

2455 West 2<sup>nd</sup> Avenue  
Vancouver, BC, V6K 1J5  
November 17, 2016

Alex Wytiahlowsky  
Barkerville Gold Mines  
610-1100 Melville Street  
Vancouver, BC, V6E 4A6

Subject: Reference Letter Request

Dear Alex Wytiahlowsky,

I am writing to request a letter of reference from you, which will be submitted as part of my application package for the Geological Laboratory and Field Assistant position within the Mineral Deposit Research Unit at the University of British Columbia.

Working as your geological assistant this past summer has inspired me to continue pursuing a career in mineral exploration. I appreciate all the guidance and advice you provided me with, including that I should try to gain research experience in my final year of school. I also enjoyed our productive working relationship and shared desire to produce high quality technical work. Therefore, you are a strong candidate for this letter of reference. If you could kindly have the letter complete and sent to by email my December 5<sup>th</sup> that would be much appreciated. The letter can be addressed to Mr. Farhad Bouzari.

Thank you for taking the time to consider my request. If you have any questions, please do not hesitate to contact me by phone at (250)218-2802 or by email at [ian.betts@shaw.ca](mailto:ian.betts@shaw.ca).

Sincerely,

Ian Betts

2455 West 2<sup>nd</sup> Avenue  
Vancouver, BC, V6K 1J5  
November 17, 2016

Professor Murray Allen  
The University of British Columbia  
Faculty of Earth and Ocean Sciences  
2207 Main Mall  
Vancouver, BC, V6T 1Z3

Subject: Reference Letter Request

Dear Professor Allen,

I am writing to request a letter of reference from you, which will be submitted as part of my application package for the Geological Laboratory and Field Assistant position within the Mineral Deposit Research Unit at the University of British Columbia.

Enrolling in your EOSC 331 mineral deposits class is one of the key factors that resulted in me choosing mineral exploration as a career. Also, it was extremely rewarding this past summer when you were conducting research in the same area that I was doing mineral exploration work for Barkerville Gold Mines. You were able to see me carry out skills that you taught me in your class.

These shared professional and educational experiences make you a strong candidate for this letter of reference. If you could kindly have the letter complete and sent to my email by December 5<sup>th</sup> that would be much appreciated. The letter can be addressed to Mr. Farhad Bouzari.

Thank you for taking the time to consider my request. If you have any questions, please do not hesitate to contact me by phone at (250)218-2802 or by email at [ian.betts@shaw.ca](mailto:ian.betts@shaw.ca).

Sincerely,

Ian Betts

2455 West 2<sup>nd</sup> Avenue  
Vancouver, BC, V6K 1J5  
November 17, 2016

Professor Maya Kopylova  
The University of British Columbia  
Faculty of Earth and Ocean Sciences  
2207 Main Mall  
Vancouver, BC, V6T 1Z3

Subject: Reference Letter Request

I am writing to request a letter of reference from you, which will be submitted as part of my application package for the Geological Laboratory and Field Assistant position within the Mineral Deposit Research Unit at the University of British Columbia.

I was very fortunate to be able to enrol in your EOSC 321 Igneous Petrology course last school year. I found the subject matter interesting and your lecture style to be extremely engaging. I enjoyed the in depth conversations we had about Igneous Petrology outside of class time, and earning a high A in your class is something I am proud of.

Being that the position is research based, I believe your ability to speak for my academic capabilities make you a strong candidate for this letter of reference. If you could kindly have the letter complete and sent to my email by December 5<sup>th</sup> that would be much appreciated. The letter can be addressed to Mr. Farhad Bouzari.

Thank you for taking the time to consider my request. If you have any questions, please do not hesitate to contact me by phone at (250)218-2802 or by email at [ian.betts@shaw.ca](mailto:ian.betts@shaw.ca).

Sincerely,

Ian Betts