

Photo 1: Seep Creek, Dam 1A Lake (Reach 3) view looking upstream from sample location LUP-10 at the Pond 2 discharge location, August 2020 (from Golder 2020)



Photo 2: Seep Creek, Dam 1A Lake (Reach 3) view looking downstream from sample location LUP-10, August 2020 (from Golder 2020)



Photo 3: Seep Creek (Reach 3) looking upstream at run-riffle morphology and dominant substrate, September 2016 (from Golder 2017)



Photo 4: Seep Creek (Reach 3) substrate dominated by large cobbles and boulders with some gravel, September 2016 (from Golder 2017)



Photo 5: Seep Creek (Reach 3), looking downstream at pool habitat with aquatic vegetation (from Golder 2017)



Photo 6: Seep Creek Pond 2 (Reach 2) looking southwest, June 2016 (from Golder 2017)



Photo 7: Seep Creek Pond 2 (Reach 2), substrate dominated by fines (from Golder 2017)



Photo 8: Aerial view of Seep Creek Pond 1 and 2 (Reach 2) looking southwest, August 2019 (from Golder 2020b)



References

Golder Associates Ltd. 2017. Lupin Mine Environmental Effects Monitoring Phase 5. Submitted to Environment Canada by Lupin Mine Incorporated (a subsidiary of Mandalay Resources Corporation). Report Number 10650403. June 2017.

Golder Associates Ltd. 2020a. Daily Report – Lupin Mine Closure 2020.

Golder Associates Ltd. 2020b. Lupin Mine Phase 6 (Final) Environmental Effects Monitoring Program. Final Interpretative Report. Submitted to Environment and Climate Change Canada. Submitted by Lupin Mine Incorporated (a subsidiary of Mandalay Resources Corporation). Report Number 19136158. May 2020.

