

September 2020

Sunday Lake Project Community Update

Also available at impalacanada.com/sundaylake



**Welcome to the fourth edition of our Sunday Lake Project
Community Update Newsletter.**

Thank you for your continued feedback.

DRILLING COMPLETED

On March 27th, Impala Canada's exploration team completed its four-hole, winter drilling program.

Impala Canada Exploration Manager, David Benson commented, "The drilling this past winter further confirms that the base of the Sunday Lake Intrusion is mineralized and we are satisfied with the exploration efforts to date".

Impala Canada is currently assessing the Project. No further Exploration work is currently planned at this time.



Frequently Asked Questions

Q: When are you going to start drilling again?

A: We have completed our planned drilling and at this time, no future drilling is scheduled.

Q: When will you know if there will be a mine at Sunday Lake or not?

A: Not for a number of years. A lot more drilling would be required.

Q: Will there be an opportunity for me to ask questions the Sunday Lake project?

A: Yes! Please send e-mails to sunday.lake@impalacanada.com and watch for community meeting notices.

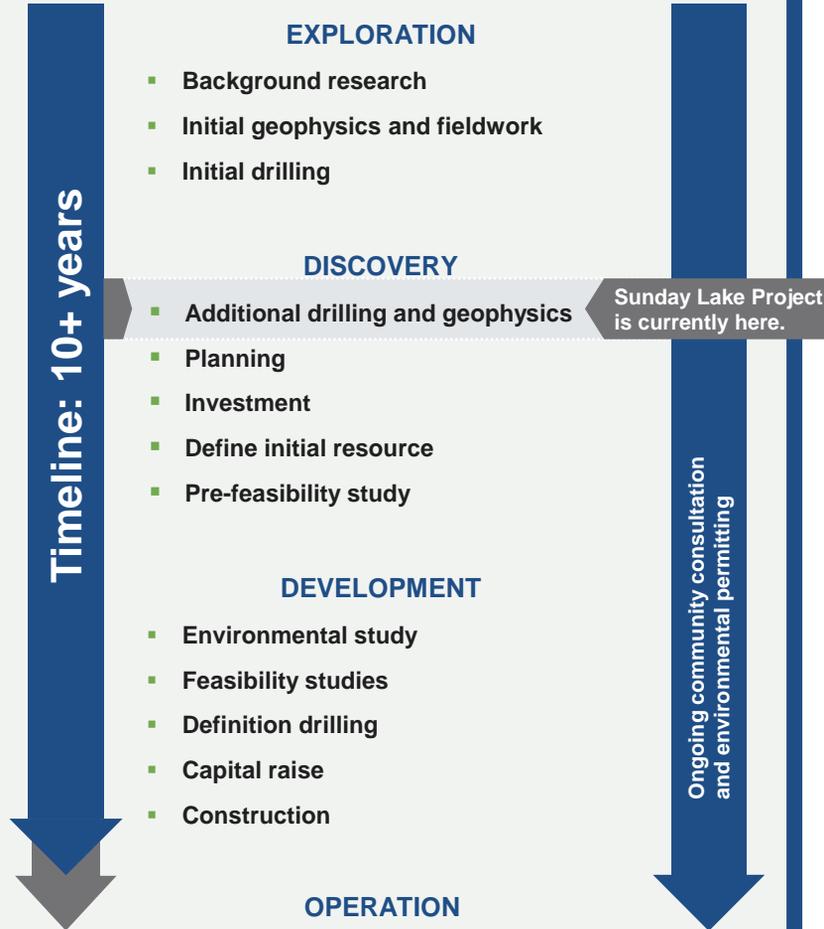
Have a question?

Contact us at
sunday.lake@impalacanada.com

Visit our website
impalacanada.com/sundaylake

Development of a Mine:

A 10+ Year Process



Drilling To Date:

43 diamond drill holes totaling 33,638 m have been drilled on the Sunday Lake property (made up of both Crown and Private land) by both Impala Canada and previous exploration companies. This work has resulted in identifying a zone of platinum, palladium, copper and nickel beneath the Sunday Lake property, along the base of the Sunday Lake Intrusion. Both drilling and geophysical surveying aid in determining the size, grade and value of the zone.

Continued Water Testing

[CSL Environmental](#) and Geochemical Ltd. continued with ongoing water testing of Sunday Lake and surrounding waterbodies after drilling was completed. Impala Canada is awaiting a final report, however, preliminary results shared with Impala Canada this summer, indicate no contamination from any of the drilling or exploration activities on the Sunday Lake Project.

CSL Environmental worked with members of nearby communities to both conduct and monitor the water testing. In addition, CSL Environmental hired an Environmental Monitor from the Fort William First Nation who was responsible for monitoring and reporting on activities during the winter drilling program.



Contact Us

Email us anytime at
sunday.lake@impalacanada.com

Visit our website
www.impalacanada.com/sundaylake

COVID-19 Protocols

At Impala Canada, the health and safety of our workforce and our communities is our number one priority. In response to the global COVID-19 pandemic, Impala Canada has made a number of significant changes to the way we live and work and we have implemented pandemic protocols to further protect our team members, their families, and the communities we share.

As a company and as individuals, we are strictly following all protocols outlined in our [COVID-19 Pandemic Protocols and Guidebook](#) every day, and remain focused on keeping ourselves – and each other – safe and healthy.