

1985

1990

1995

2000

2005

2010

2015

-800



0

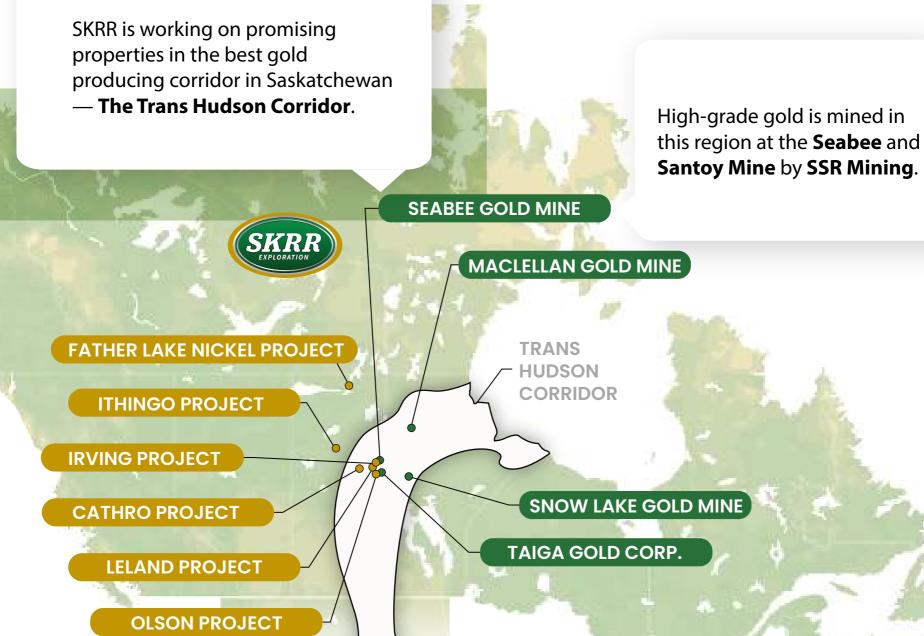
2020

**Proven Potential:** 

is only just beginning.

# SKRR is working on promising

The Trans-Hudson Corridor



HOMESTAKE GOLD MINE

**Under-Explored:** 

primary Orogenic Gold Deposits as well as a byproduct of base metal mining of VMS deposits.

The Trans-Hudson Corridor also

• 5.5M oz. of gold produced from

hosts the **Homestake Gold Deposit**:

#### Saskatchewan is projected to attract 17% of exploration spending in Canada for 2021. SKRR is leading the way for discovery in this under-explored region. Source: Natural Resources Canada, Metal Bulletin 2021

Despite showing 200 major gold occurrences,

The Next Mining District?

"The geological setting of the Trans-Hudson Corridor

is similar to the well-known Abitibi Gold Belt in Canada, but with 1/100th of the drilling activity."

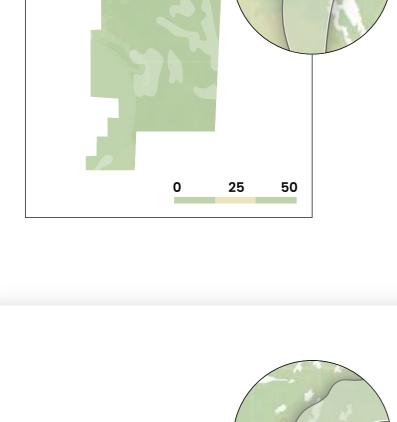
- Ross McElroy, P. Geol, Chief Geologist



PROPERTIES READY FOR DISCOVERY SKRR is first on the ground with five projects in this region:

THE RIGHT PROPERTIES:

SKRR AND TAIGA



**ITHINGO PROJECT** 

## A total of 5,200 meters of historic (near surface) drilling, spread across 57 drill holes Historical Intercept: 7.5 meters @ 11.5 g/t Au, including 0.5

• A total of 14 contiguous mineral claims comprising an overall land package of approximately 3,748 hectares

• Previous exploration conducted by Claude Resources, Newmont Exploration of Canada, and Pine Channel

Ithingo Project

meters @ 138.97 g/t Au (Main Zone)

several claims

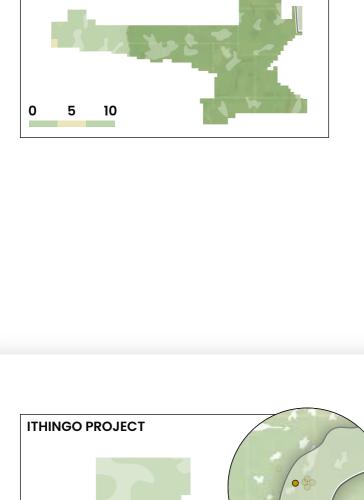
and 413 ppm copper.

the claim boundaries

the claim boundaries

Iriving/Leland Project

 Irving Lake property and the Leland Gold Properties are early-stage projects that have gold mineralization on

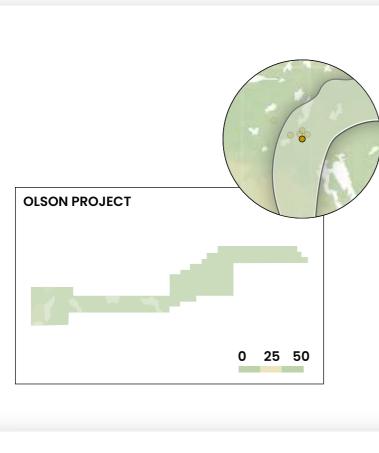


IRVING/LELAND PROJECT

## • Large land package covering more than 23,500 hectares • Located near SRR Mining's Seabee Gold Mine operation, Saskatchewan's largest orogenic gold deposit. • Leland: Numerous high-grade gold occurrences, including up to 60 grams per tonne • Irving: Outcrop samples that returned up to 3.93 g/t gold

- - Cathro Project • The first mineralization in the area was identified by prospectors in 1958 Four documented gold occurrences within

• Four documented gold occurrences within



25

50

# Olson Project Geology that is prospective for orogenic gold and VMS mineralization New gold exploration targets identified in 2018

- Gold mineralization sampling and drilling Geology that is prospective for orogenic gold and VMS mineralization

Father Lake

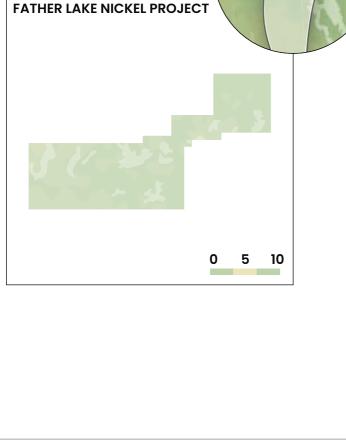
lickel Pro

- Dumas Zones A & B drilling intersections

Numerous nickel and copper showings

1.34% Ni & 0.94% Cu over 2m

including:



#### - Dumas Zone D drilling intersection of 2.36% Ni over 0.5m Claims cover eastern half of previous Strongbow Exploration's Nickel Lake / Dumas Lake project

THE RIGHT **TEAM** 



Ross Mcelroy



Ross McElroy was part of the original

McArthur River and Fission's Triple R

This earned him the title of Northern

PDAC 2014 Bill Dennis recipient.

uranium deposits.

exploration team that discovered Cameco's

Miner's 2012 Mining Person of the Year and

**FOR DISCOVERY** 



Ron Netolitzky

exploring and developing two of Canada's

Ron Netolitzky was instrumental in

most successful high-grade precious

metals, the Snip & Eskay Creek Mines.

For this work he was inducted in the

**SKRR AND THE** 

**RIGHT ELEMENTS** 

As Chairman, Mr Netolintzky oversaw the selling of Viceroy Exploration to Yamana Gold for \$577M and Brett Resources to

Canadian Mining Hall of Fame.

Osisko Mining for \$372M.

The Right Time:

**The World Needs More Gold** 

The Right Team: **Proven Discovery Success** 

The Right Properties:

**Ready for Discovery** 



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