STORM EXPLORATION

TSX-V: **STRM**

CANADIAN MINERAL EXPLORATION

Advancing Three District-Scale Projects in Northwestern Ontario



November 2026



Forward Looking Statements

This presentation may contain “forward-looking statements.” These forward-looking statements are made as of the date of the PowerPoint presentation and Storm Exploration Inc. (“Storm” or the “Company”) does not intend, and does not assume any obligation, to update these forward-looking statements. Forward-looking statements include, but are not limited to, statements with respect to the timing and amount of estimated future exploration, success of exploration activities, expenditures and requirements for additional capital.

Forward-looking statements involve known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements of the Company to be materially different from any future results, performance or achievements expressed or implied by the forward-looking statements. Such factors include, among others, risks related to actual results of current exploration activities; changes in project parameters as plans continue to be refined; the ability to enter into joint ventures or to acquire or dispose of property interests; future prices of mineral resources; accidents, labour disputes and other risks of the mining industry; ability to obtain financing; and delays in obtaining governmental approvals or financing.

Unless otherwise indicated, Bruce Counts, P.Geo, President, CEO, & Director of Storm Exploration Inc. and a Qualified Person under National Instrument 43-101, has reviewed and is responsible for the technical information contained in this presentation.

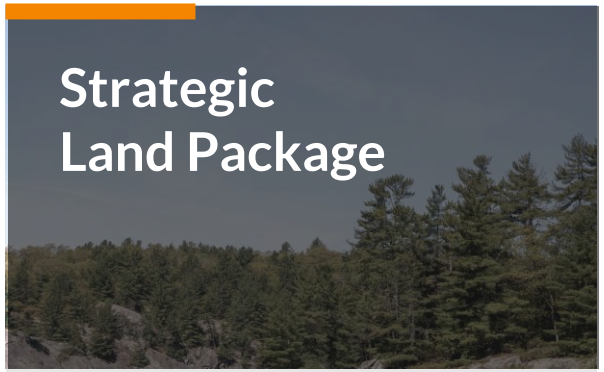
Essential for Shareholder Value Creation



- ✓ **Exploration Agreements signed** with First Nations in whose traditional territory Storm explores
- ✓ Established framework for **ongoing consultation** with the **FN & community** participation



- ✓ **Low share count** – 36.6M I/O
- ✓ **Strong treasury** following recent $3.2M with participation renowned resource investor Eric Sprott



- ✓ Ontario: Home to **200Moz + gold** production
- ✓ **100% ownership** of 3 projects
- ✓ **Confirmed** precious metal & critical mineral endowment



- ✓ **Limited modern exploration** on district-scale properties
- ✓ **Confirmed discovery of new VMS system** at Gold Standard Project, with assay results pending

Prioritizing Stakeholder Relationships

Increases Operational Certainty

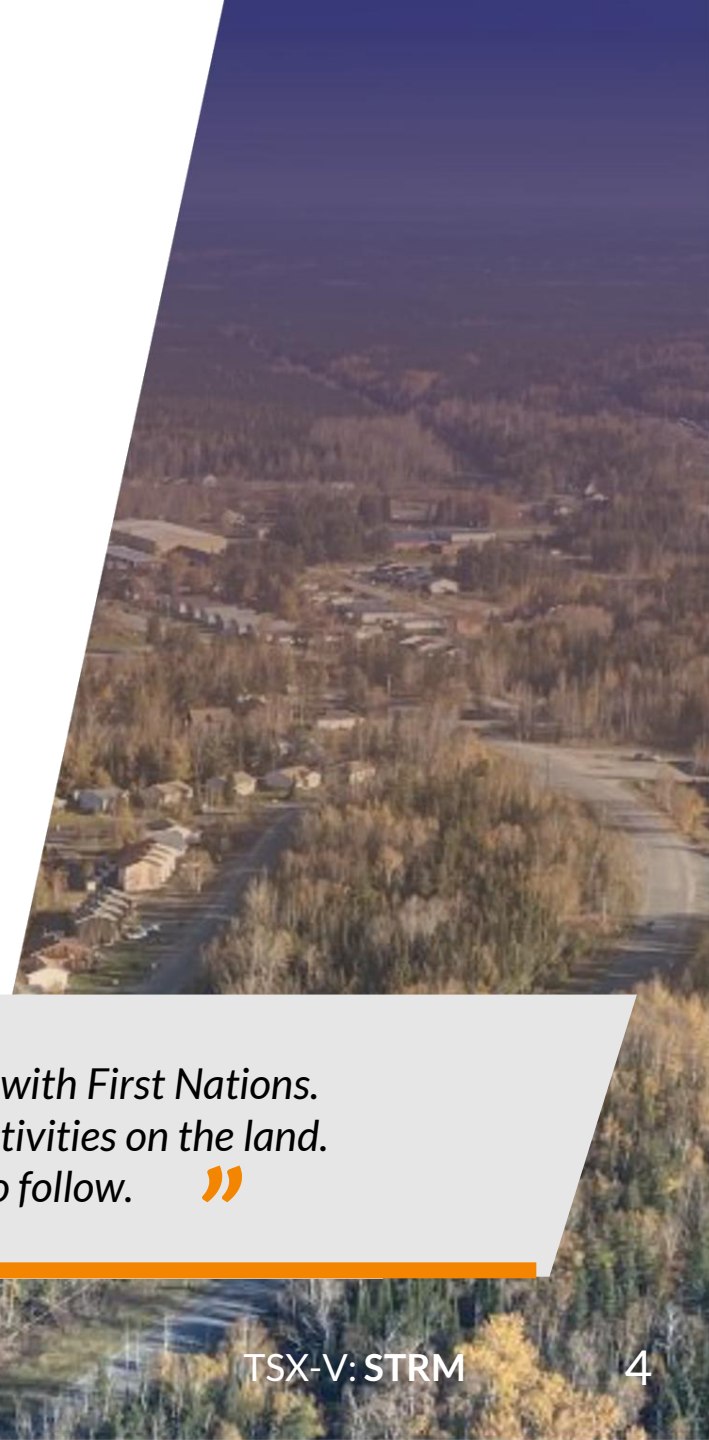
Corporate Governance

Storm seeks to foster investor, stakeholder & rights-holder confidence by adopting policies that ensure the highest level of corporate integrity & business ethics.

First Nations & Community Relationships

Storm has signed Exploration Agreements with First Nations in whose traditional territory it explores.

Our philosophy is that the participation of First Nations is essential to the success of any project, as reflected in a statement by **Solomon Atlookan,** Chief of the Eabametoong First Nation (EFN):



> *"For far too long, exploration companies have sought to obtain permits before working collaboratively with First Nations. This agreement recognizes the role of our community in permitting, monitoring, and regulating any activities on the land. Storm has been very respectful in working with EFN and this approach should be a model for others to follow."*

Strong Capital Position & Team

Capital Structure

36.6M

Shares Issued & Outstanding

11.9M

Warrants (w.a. $0.44)

2.6M

Options (w.a. $0.48)

Management & Directors

Bruce Counts, *P.Geo*	President, CEO & Director
Joanne Price, *P.Geo*	QP, Director, Chief Technical Consultant
Taylor Niezen, *B.Comm.*	CFO & Corporate Secretary
Rob L'Heuruex, *P.Geo*	Independent Director
Dr. Alexander Shaw, *PhD.*	Independent Director

Consultants

Dr. Stephen Piercey, *PhD, P.Geo., FGC*	VMS Specialist
Grant Lockhart , *P.Geo.*	Geophysics
Gerald Prosalendis, *B.A., M.A.*	Corporate Strategy



39% FAMILY OFFICE & INSTITUTIONS

39% RETAIL

22% MANAGEMENT & INSIDERS



Strategic Land Package in Proven Jurisdiction

Home to +200Moz of Gold Production

Musselwhite Mine
+6Moz

Keezhik
- 8 drill-confirmed gold occurrences
- No drilling since 1980's

Eabametoong (Fort Hope)

Attwood
- Precious & base metal potential
- Road accessible

Red Lake
+30Moz

Sioux Lookout

Kenora

Dryden

Lake Nipigon

Geraldton

Timmins
+67Moz

Hemlo
+21Moz

Gold Standard
- 2 targets: VMS & high-grade gold
- Road accessible

Thunder Bay

Kirkland Lake
+42Moz

Lake Superior

0 100
Km

Sault Ste. Marie

Sudbury

Storm Exploration Project

Producing Gold Mine

Past Producing Gold Mine

Roadway

Gold Standard Property

Immense Potential Upside

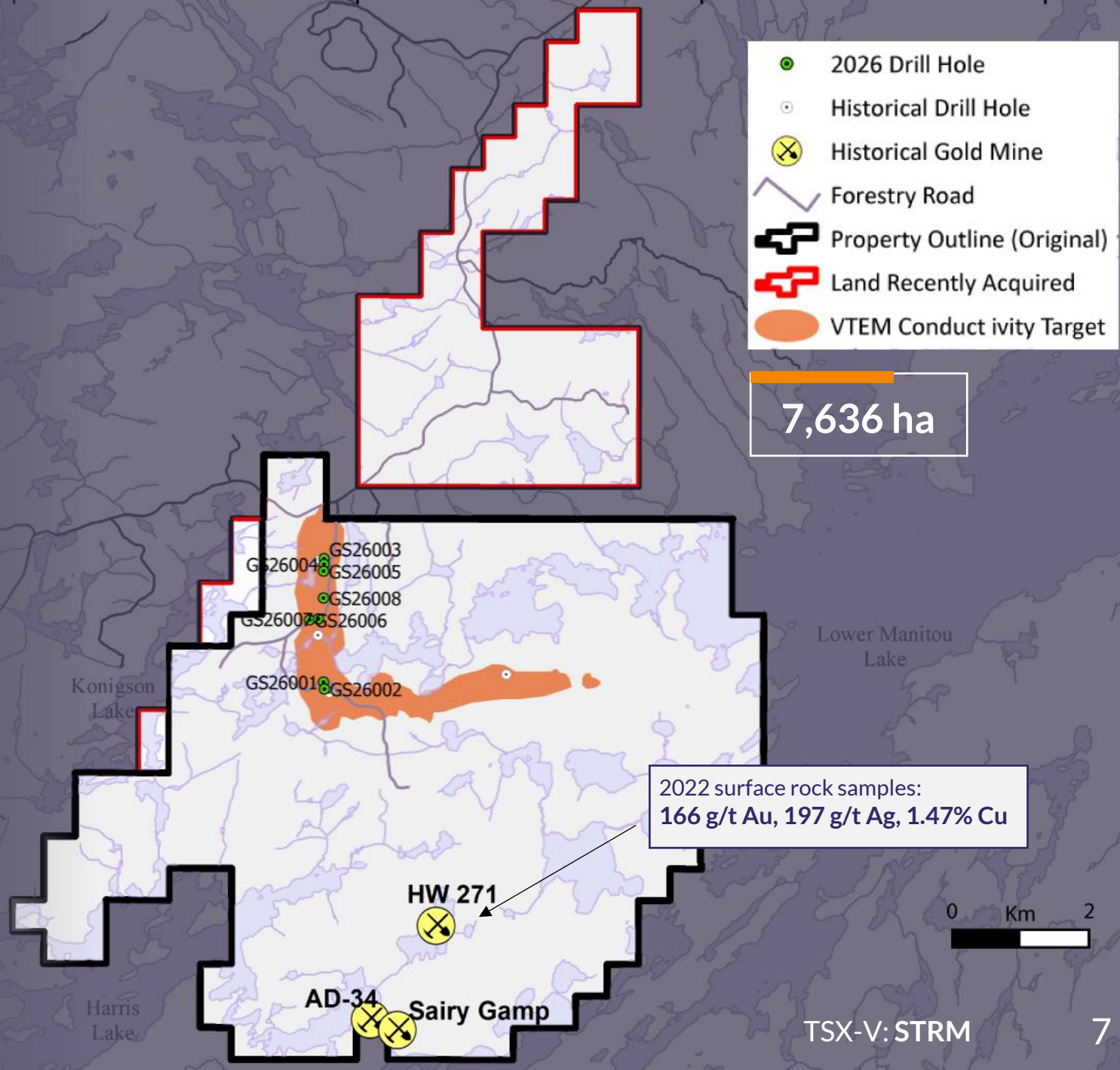
1900 – 1903
3 historical high-grade gold mines found

1969–1971
International Nickel Co. – All 4 drill holes:

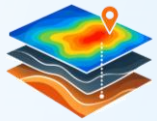
- < 50m in length
- Intersected sulphide mineralization
- Revealed Cu & Zn mineralization
- Not assayed

STORM'S Modern Exploration

- Large conductivity anomaly identified
- **Q3 2026 Drill Program confirmed new mineralized Volcanogenic Massive Sulphide (VMS) system**



A New VMS Discovery. What's Next?



☑ IDENTIFIED

Geophysics + Geology + Geochemistry

Identified evidence of potential VMS system



☑ TESTED

Drill Program

Completed 1,500m in 8 holes

Drilling 1.9km of the VMS target's 7km strike-length



☑ CONFIRMED

New VMS System Discovered

All holes intersected disseminated and/or semi-massive to massive sulphides

Core logging & processing underway

UPCOMING

- ☐ **Geological Update**
  Expected Imminently

  Geology and mineralized intersection widths to be reported following core logging
- ☐ **Assay Results**
- ☐ **Follow-up Drill Program**

What Makes VMS Deposits Compelling?

VMS Deposits *Often*:

Contain Multiple Valuable Metals	offering exposure to many commodities.
Yield High-Grade Mineralization	increasing potential value.
Occur in Clusters	providing multiple discovery opportunities within same system.

Canada hosts some of the world's largest VMS Deposits:

Kidd Creek Mine (Timmins, Ontario)
1966 to present

- Produced over[1]: 772M lbs Cu, 2.1 lbs Zn, 400M oz Ag
- Grades[2]: 2.29% Cu, 6.15% Zn, 86.2g/t Ag

Horne Mine (Rouyn-Noranda, Quebec)[2]
1927 to 1989

- Produced 53.7Mt of ore
- 2.22% Cu, 6.1g/t Au and 13g/t Ag

Significant Exploration Upside

Storm's 7 km conductivity anomaly provides an extensive target for follow-up exploration, with mineralization yet to be established across its full extent.

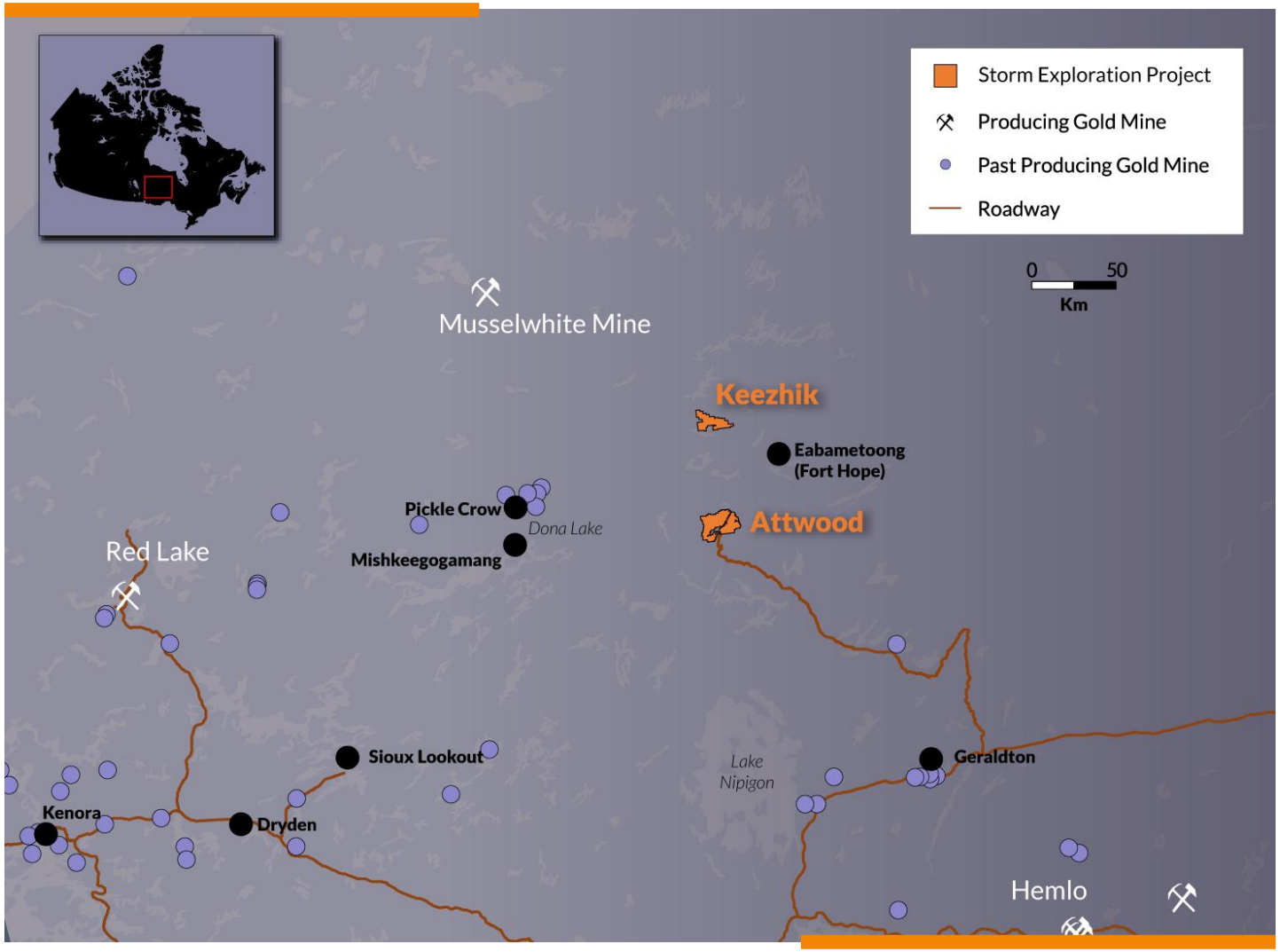
[1]Discovery Mining website, Oct 2026

[2]Gibson, Harold L., et. al, The Horne Mine: Geology, History, Influence on Genetic Models, and a Comparison to the Kidd Creek Mine in Exploration and Mining Geology (2000) 9 (2): 91–111

Photo: Kidd Creek Mine

100% Ownership of 2 District-Scale Projects

Demonstrable Endowment with Modern Exploration



Miminiska-Fort Hope Greenstone Belt

- Part of the mineral rich Uchi Geological Subprovince (>30 Moz Au production)
- First gold discoveries made in 1930's

Mineral Potential Recently Recognized

- Storm's sale of the Miminiska Project in Dec. 2025 highlighted the potential of the belt
  - Staking rush: 75,894 ha of mineral claims acquired in the area since the announcement

Projects Primed for Discovery

- >35,000 ha of prospective geology
- Drill-confirmed high-grade gold targets
- Demonstrable base metal potential
- Exploration Agreement in place with Eabametoong First Nation

Keezhik Property

Prospective Geology

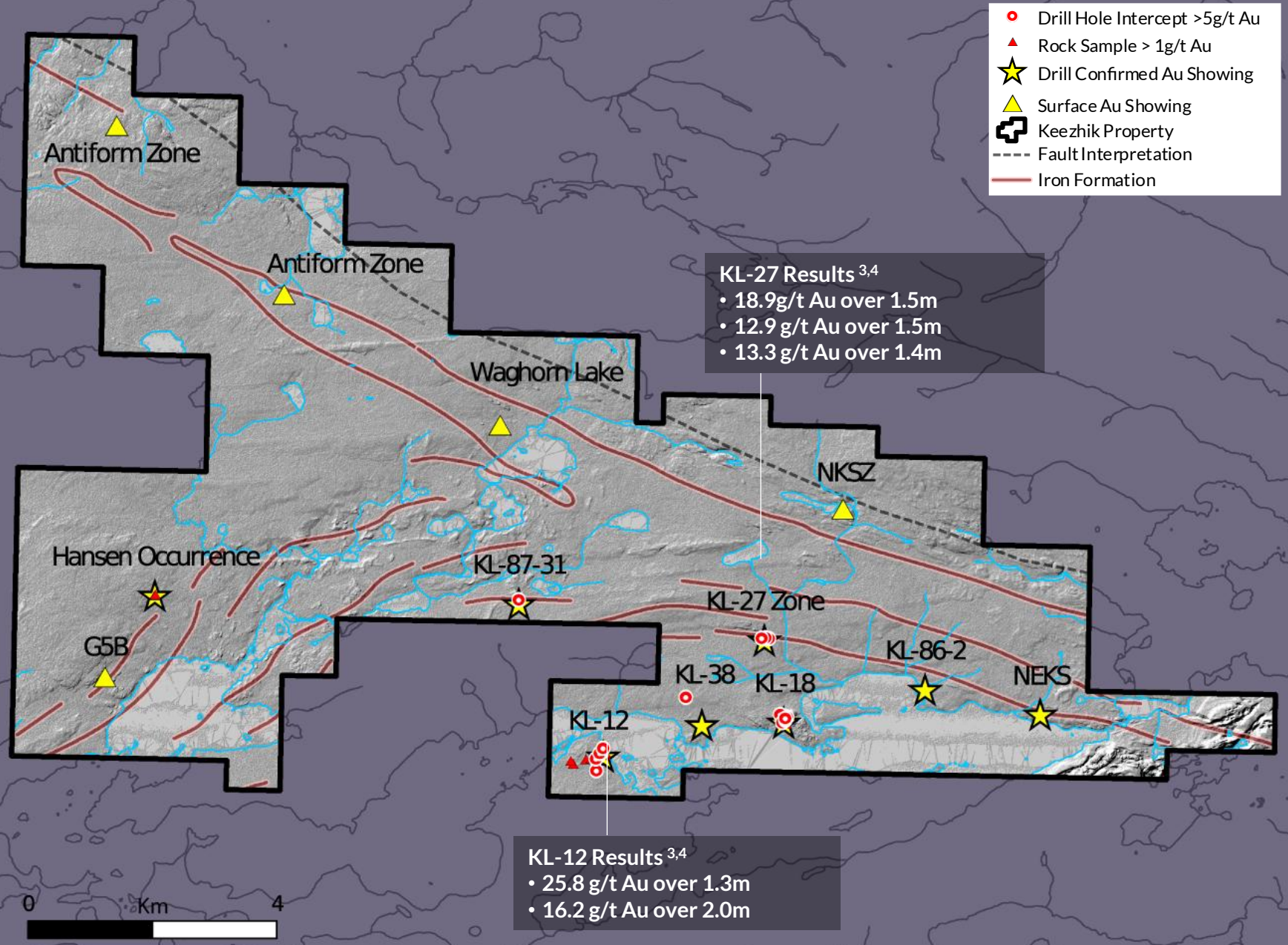
12,480 ha

- 8 drill-confirmed high-grade gold targets
- Surface gold showings span the property
- Last drilled in 1988
- Property-wide airborne magnetic & Lidar surveys completed

Next Steps

- Airborne EM surveys
- On-ground target development

Goal ⟶ Drill-ready in 2027



[3] Historical results have not been independently verified by Storm Exploration; and, there is no guarantee that the Company can reproduce the results in whole or in part. Potential investors should not rely on these historical results when making an investment decision

[4] NI 43-101 Technical Report on the Keezhik Lake Project: A. MacTavish, P.Geol & J. Arnold, P.Geol., 9-Oct-2007

Attwood Property

Underexplored Geology

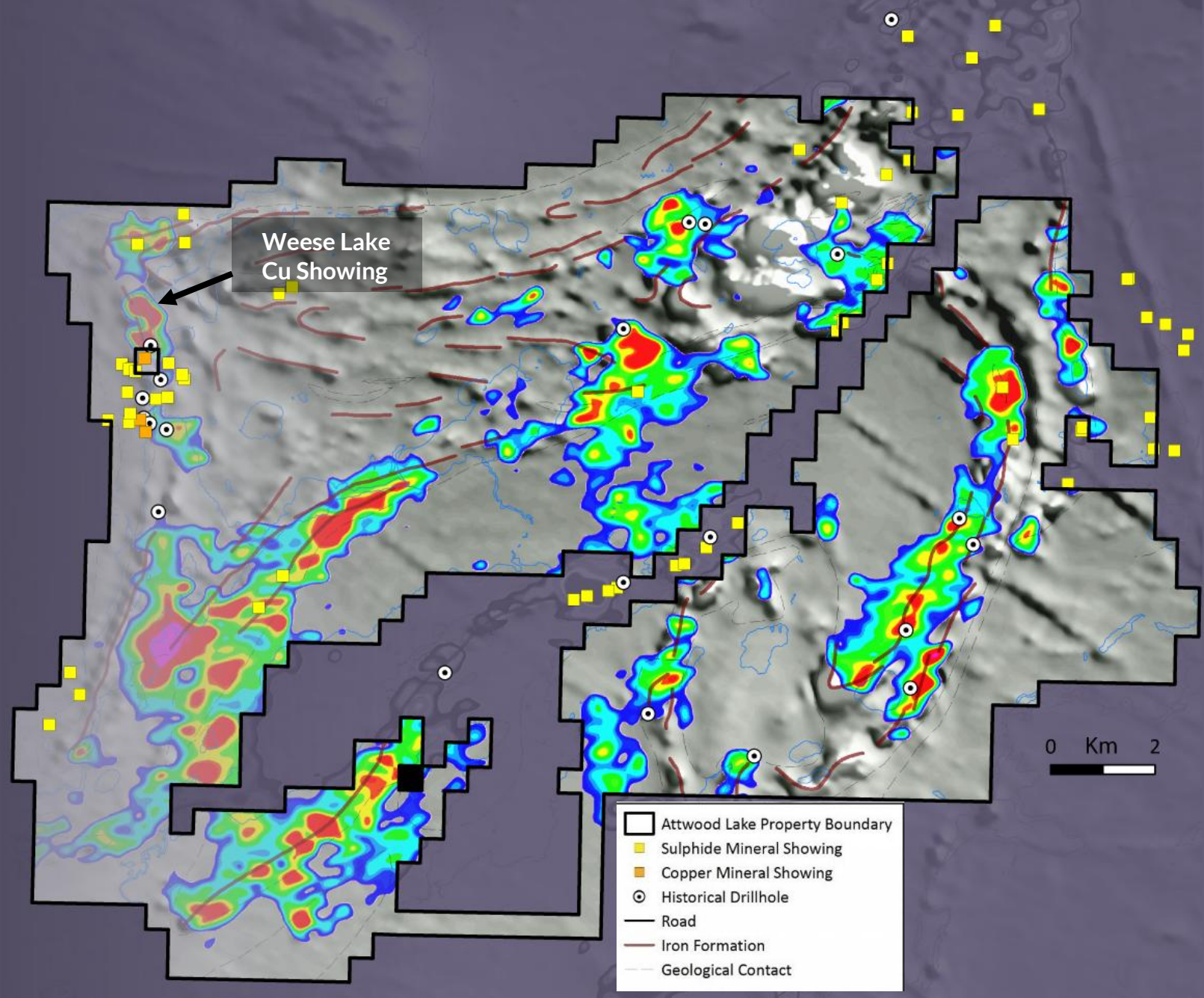
23,230 ha

- Last drilled in 1972 - only 19 historical drill holes
- Host to historical Weese Lake Cu showing
- Sulphide mineral showings found property-wide, including arsenopyrite in banded iron formations (BIF)
  - Strong correlation with gold mineralization
- Large untested electromagnetic anomalies

Next Steps

- High-resolution geophysical surveys
- Soil sampling & geological mapping

Goal ⟶ Drill-ready in 2027



Upcoming Catalysts

	H2 2026		H1 2027
Gold Standard Project **Focus:** Expand on VMS Discovery	Additional Ground VLF-EM Surveys Geological Mapping & Soil Sampling Phase I Drill Program – 1500m Confirmed discovery of New VMS system	✓ ✓ ✓ ✓	Assays Results Geological Mapping & Geophysics to refine target Plan for Phase II Drilling Start Phase II Drill Program
Keezhik Project **Focus:** Prepare for drilling in 2027	Property-wide Airborne VTEM Survey	✓	Refine targets Plan for Phase I Drilling
Attwood Project **Focus:** Prepare for drilling in 2027	Property-wide Airborne VTEM Survey	✓	Refine targets Plan for Phase I Drilling

Key Reasons To Invest



Prioritized relationships w/ FN & community

Tightly held share structure – **36.6M I/O**

Confirmed critical & precious metal endowment

STORM EXPLORATION

100% ownership of 3 projects in renowned NW Ontario

Limited modern exploration at district-scale properties

Assays pending from discovery of new VMS system

STORM
EXPLORATION

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