ONGOLD

RESOURCES LTD.

Industry Leading Gold Projects

Proven Team

Forward Looking Statements & Disclosures

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The words “believe,” “will,” “may,” “estimate,” “continue,” “projection,” “anticipate,” “intend,” “should,” “plan,” “expect,” “predict,” “could,” “potentially,” or other similar expressions are intended to identify forward-looking statements, although not all forward-looking statements contain these identifying words.

Actual results and future trends may differ materially from those suggested or implied by forward-looking statements due to a variety of factors, including market prices, potential environmental issues or liabilities associated with exploration, development, and mining activities; exploration and exploitation successes; continuity of mineralization; uncertainties related to obtaining necessary regulatory approvals, permits, licenses, and title; delays due to third-party opposition; changes in government policies regarding mining and natural resource exploration and exploitation; the continued availability of capital and financing; the ongoing COVID-19 pandemic; and general economic, market, or business conditions.

The forward-looking statements contained in this presentation speak only as of the date they are made and are based on information available to ONGold at that time and/or management’s good faith belief regarding future events. These statements are subject to significant risks, uncertainties, contingencies, and other factors. Many assumptions are based on factors and events outside ONGold’s control, and actual results may differ materially from historical results or current expectations.

These risks, uncertainties, and assumptions could adversely affect the outcomes and financial effects of the plans and events described herein. Even if the outcomes align with the forward-looking information presented, those results or developments may not reflect future periods.

Although ONGold has attempted to identify key risks and factors that could cause actual results to differ materially from those described in forward-looking information, other unforeseen factors may also impact outcomes. Forward-looking information contained in this presentation is based on ONGold's current estimates, expectations, and projections, which ONGold believes are reasonable as of the current date. However, ONGold cannot assure that these estimates, expectations, and projections will be accurate. Do not place undue reliance on forward-looking information, which is based on information available as of this presentation's date. ONGold assumes no obligation to update or revise forward-looking statements, except as required by applicable law.

Historical statements should not be construed as indicative of future results. No statement in this presentation is intended to be or may be construed as a profit forecast. Additional information related to ONGold, including risks and uncertainties, can be found on its SEDAR profile at www.sedar.com.

Technical Disclosures and Mineral Resource Estimate

The scientific and technical information contained in this presentation, other than disclosure relating to the 2026 Mineral Resource Estimate for the Monument Bay Gold Project (the "2026 MRE"), has been reviewed and approved by Paul Dunbar, P.Geo., Vice President, Exploration of ONGold Resources Ltd. Mr. Dunbar is a "Qualified Person" as defined in National Instrument 43-101 - Standards of Disclosure for Mineral Projects ("NI 43-101") and is not independent of the Company.

The 2026 MRE was prepared by Souvik Banerjee, P.Geo., of SRK Consulting (Canada) Inc. ("SRK"), an independent Qualified Person as defined in NI 43-101. Mr. Banerjee has reviewed and approved the scientific and technical disclosure in this presentation relating to the 2026 MRE.

The 2026 MRE has an effective date of July 31, 2026 and was prepared in accordance with the CIM Definition Standards for Mineral Resources and Mineral Reserves and NI 43-101. The open-pit-constrained 2026 MRE comprises Measured and Indicated Mineral Resources of 74.390 million tonnes grading 0.84 g/t Au and containing 2.009 million ounces of gold, and Inferred Mineral Resources of 24.456 million tonnes grading 0.62 g/t Au and containing 0.491 million ounces of gold.

Mineral Resources are reported within a conceptual pit shell above a 0.20 g/t Au cut-off grade. The conceptual pit shell and cut-off grade use a gold price of US$3,000 per ounce and variable gold recoveries ranging from 88.5% to 94.5%, based on gold grade. Mineral Resources are not Mineral Reserves and do not have demonstrated economic viability. Tonnages and grades have been rounded to reflect the relative accuracy of the estimate and totals may not add due to rounding. Tungsten was not included in the 2026 MRE, and no tungsten Mineral Resource is reported.

The 2026 MRE supersedes all previous historical Mineral Resource estimates for the Monument Bay Project. ONGold does not consider those historical estimates current, and they should not be relied upon. The 2026 MRE is not directly comparable with the historical estimates because it uses different geological interpretations, mineralization domains, estimation and classification methodologies, and economic assumptions. A supporting NI 43-101 technical report will be filed on SEDAR+ in accordance with applicable securities laws.

Unless otherwise stated, historical drill intervals disclosed elsewhere in this presentation are reported as core lengths and true widths have not been determined. Mr. Dunbar has not independently verified all historical sampling and drilling procedures or underlying historical assay data but considers the historical information sufficiently reliable for the limited purposes for which it is disclosed.

Proven Management and Board of Directors

Kyle Stanfield, P.Eng.
Chief Executive Officer & Director
- Over 29 years of exploration & mining expertise
- Led strategic planning & regulatory implementation for major mineral developments including the Rainy River (Coeur Mining) and Magino (Alamos) gold mines

Paul Dunbar, P.Geo
Vice-President Exploration
- More than 35 years of experience in mining & exploration
- Extensive experience in senior management positions across Canadian exploration, development and mining companies overseeing gold resource expansions

Soo-Whan Kim
Chief Financial Officer
- Soo-Whan has over 15 years of experience in finance across the mining, and energy sectors.
- He is a Chartered Professional Accountant and holds a Bachelor of Commerce from Toronto Metropolitan University.

John Kim Bell
Director and Chairman
- Distinguished leader of Indigenous affairs and culture in Canada, including founding Indspire
- Served on numerous boards including the Ontario Chamber of Commerce
- Recipient of the Order of Canada and Ontario

Michael Gentile
Director
- Co-Founder Bastion Asset Management
- Over 20 years experience as an institutional money manager
- Director of Northern Superior, Solstice, Group Eleven, Roscan Gold Corp. and Radisson Mining Resources

David Beilhartz, P. Geo
Director
- More than 35 years of experience in exploration and mining
- Former VP Exploration of Lakeshore Gold
- Former Chief Geologist for Holmer Gold Mines

David Medilek
Director
- Mining professional with over 15 years of mining capital markets, corporate strategy and technical operating experience
- President of K92 Mining Inc.
- Previously mining analyst with Macquarie Group Limited

Andrew Farncomb
Advisor
- Founder and Managing Partner of Cairn Merchant Partners
- Director at Northern Superior Resources and Chairman at Canterra Minerals Corporation

Gordon Morrison
Advisor
- One of Canada's most successful mine finders – integral to the discovery of 13 polymetallic and previous metal deposits, 6 of which are producing and 4 at feasibility stage

Leading Portfolio of Gold & Critical Minerals Projects…

MONUMENT BAY PROJECT

Advanced Stage Exploration Property
Updated open-pit-constrained MRE:
2.0 Moz Au M&I, 0.49 Moz Au Inferred. Tungsten not included in 2026 MRE.

Manitoba, Canada

79 Au Gold | 74 W Tungsten

RAPSON BAY PROJECT

Exploration Property
286 km² land package bordering the Monument Bay Project with significant prospects

Ontario, Canada

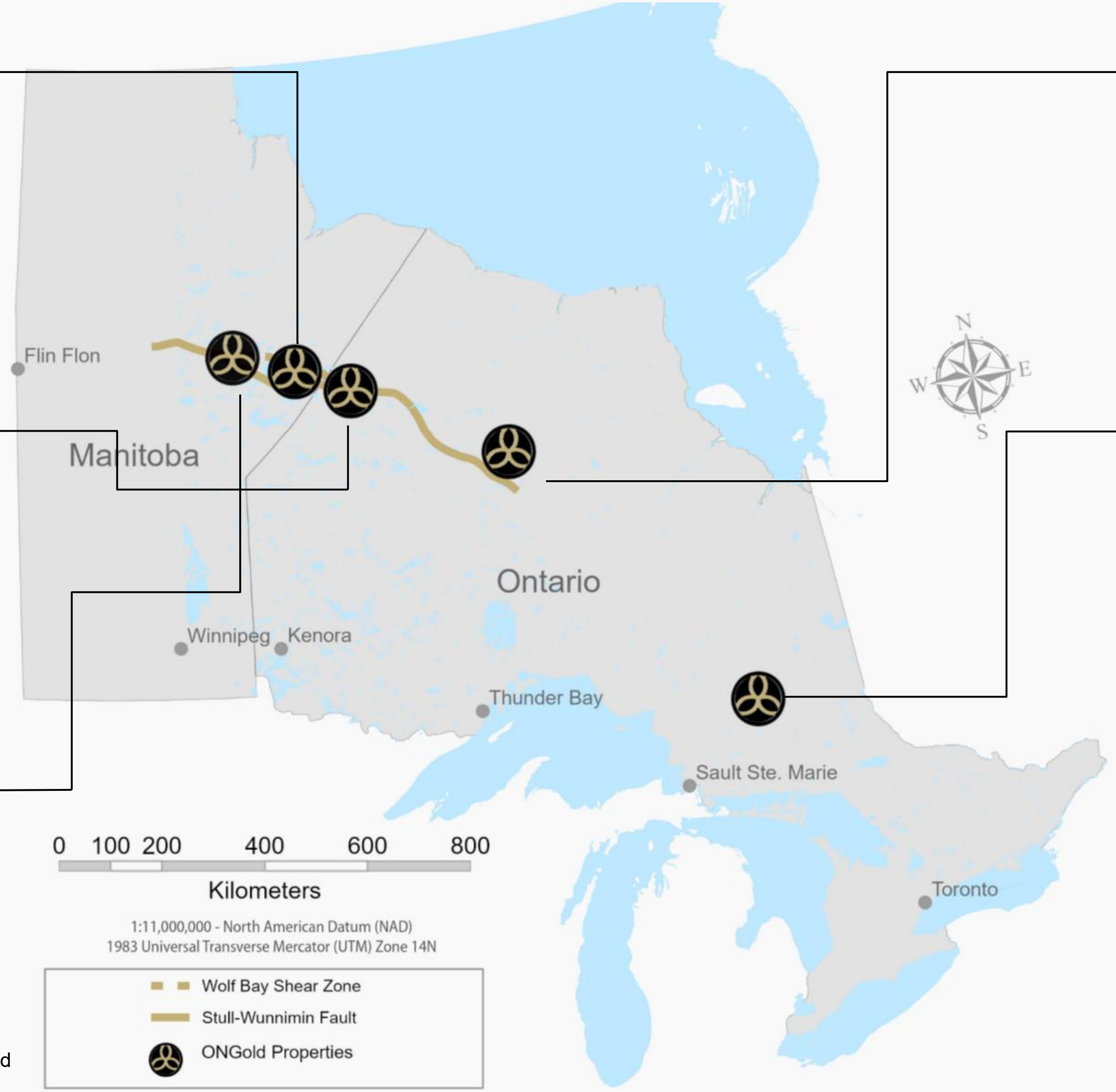
79 Au Gold | 47 Ag Silver | 29 Cu Copper | 42 Mo Molybdenum

DOMAIN PROJECT

Exploration Property
19,836 hectare land package located within the Oxford-Stull Domain

Manitoba, Canada

79 Au Gold



TPK PROJECT

Exploration Property
69,764 hectare property with extensive gold mineralization in a highly prospective district

Ontario, Canada

79 Au Gold | 47 Ag Silver

OCTOBER GOLD PROJECT

Evolution

Exploration Property
11km of same regional structure as Cote Mine. Optioned to Evolution Mining Ltd.

Ontario, Canada

79 Au Gold | 29 Cu Copper

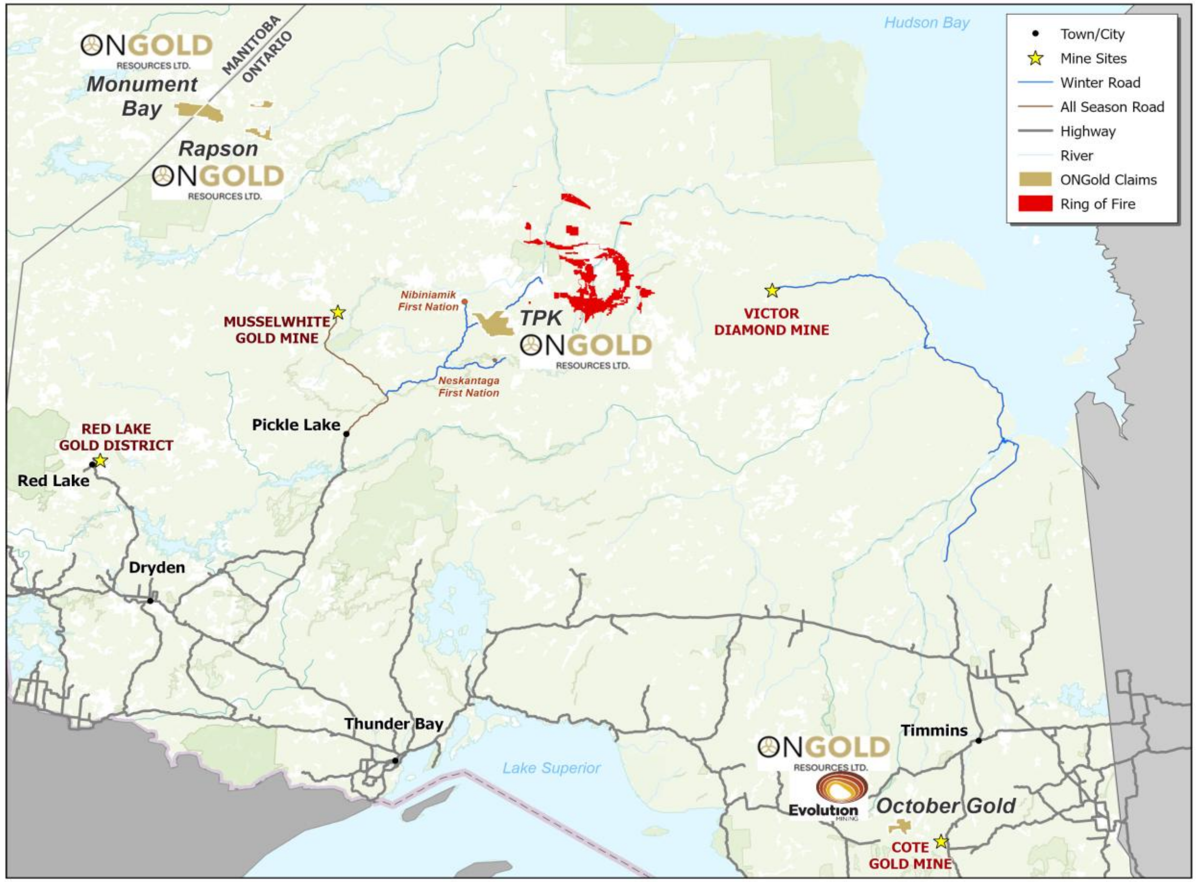
ONGold has built an unprecedented package of exploration projects in highly prospective districts across Ontario and Manitoba

1) See technical disclosure on Slide 3. M&I = Measured and Indicated

A Unique Gold & Critical Minerals Opportunity

Advancing High-Grade Gold & Critical Minerals in Ontario & Manitoba

- ✔ Industry-leading projects including **high grade gold, silver and copper discovery in Ontario** - TPK Project & **gold-tungsten in Manitoba** - Monument Bay Project.
- ✔ October Gold Project **JV with Evolution Mining** near IAMGold's Côté Gold Mine.
- ✔ Highly **experienced team** have developed major CDN gold projects in the recent past.
- ✔ High management share ownership with **strong share structure** & recent addition of shareholders resulting from IAMGold acquisition of SUP.
- ✔ Strong community support across projects.



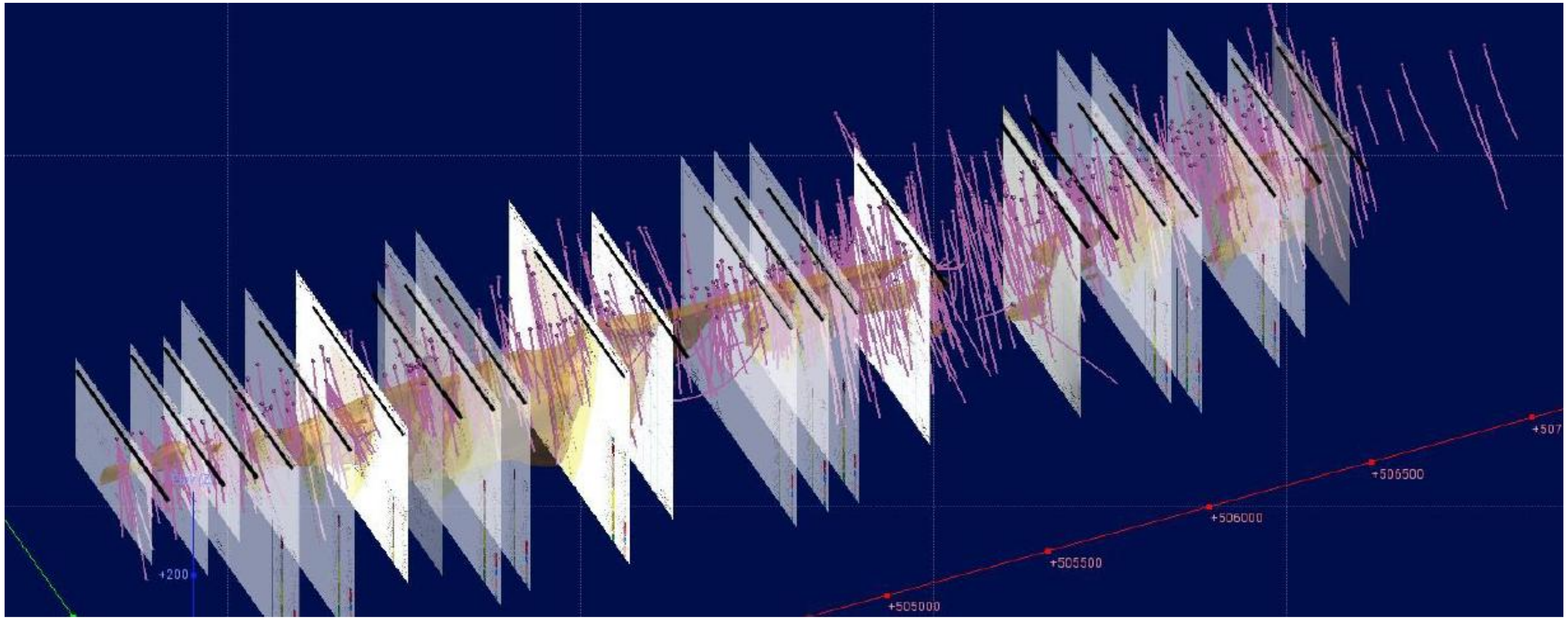
Monument Bay Gold Deposit, Manitoba

Location & Property

- Northeastern Manitoba - on the border with Ontario & adjacent to ONGold Rapson mineral claims.
- Approximately 590 km from Winnipeg and 52 km northeast of Red Sucker Lake First Nation.
- Comprises 136 contiguous mining claims spanning 31,250 hectares.
- Year-round access by aircraft; winter road access during freeze-up conditions.
- Modern 40-person exploration camp with year-round access.
- High-voltage power line extends to Red Sucker Lake 55km from site.
- Province of Manitoba is evaluating supportive infrastructure investments.

Monument Bay Deposit – New Mineral Resource

- Completed strategic re-logging of 89 historical drill holes totaling **10,725 metres (m) of core on 22 drill sections.**
- Completed a **2026 Mineral Resource Estimate for gold**, prepared by SRK Consulting (Canada) Inc. in accordance with National Instrument 43-101.
- SRK has proposed an initial Phase I diamond drilling program of approximately 20 holes / 11,150 metres, subject to ONGold finalizing the program, focused on testing continuity and extent of higher-grade gold domains below and beyond the current conceptual pit shell.



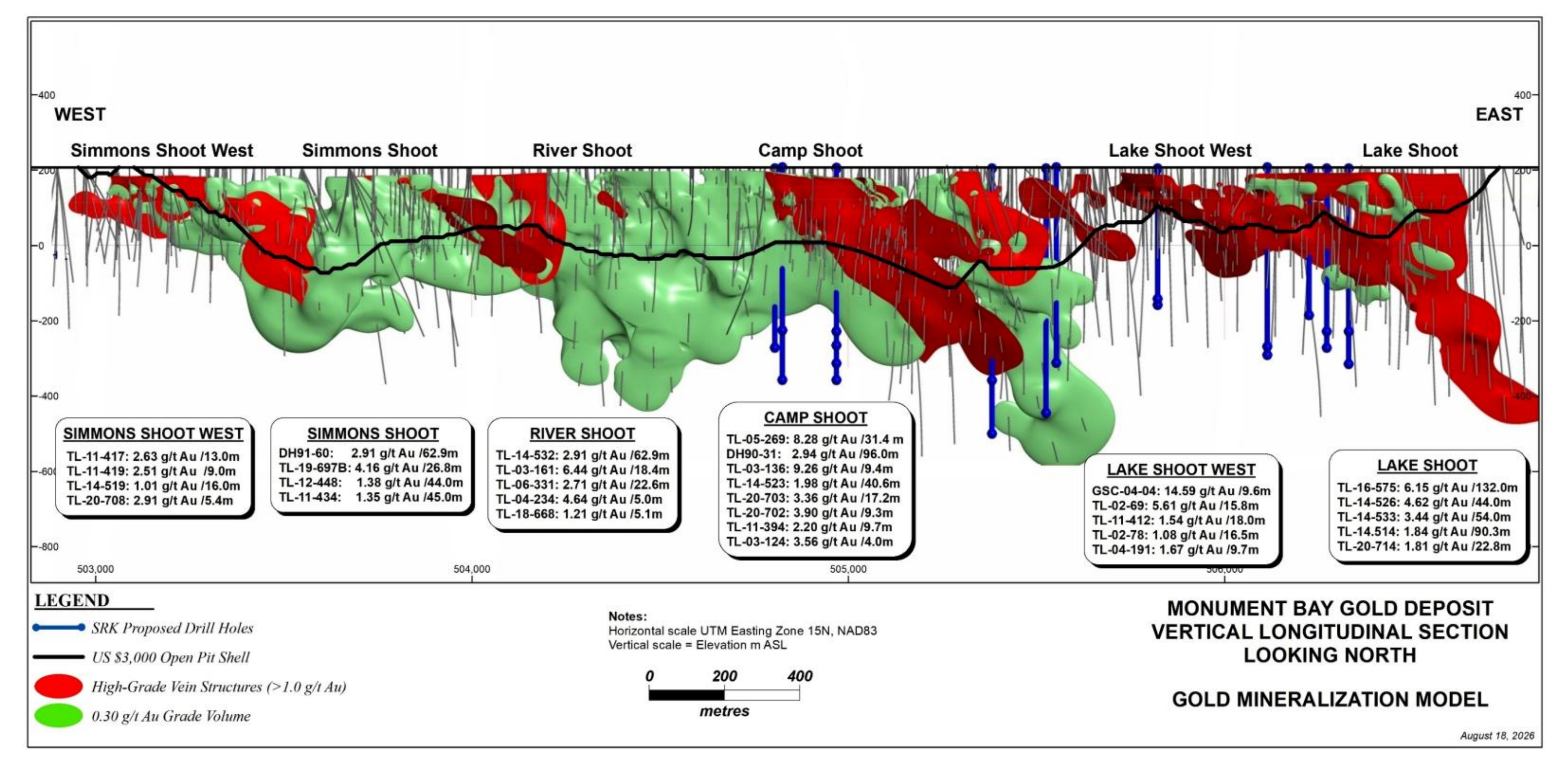
Monument Bay 2026 Mineral Resource Estimate

- Large, open-pit constrained gold inventory with approximately 80% of contained ounces in Measured & Indicated
- Significantly enhanced geological model sets stage for further resource definition and engineering work

M&I	2.0 Moz Au	0.84 g/t Au	**80%** M&I OUNCES
Inferred	0.5 Moz Au	0.62 g/t Au	

Resource category	Mt	Au g/t	Moz Au
Measured	18.9	1.00	0.606
Indicated	55.5	0.79	1.403
Measured + Indicated	**74.4**	**0.84**	**2.009**
Inferred	24.5	0.62	0.491

Tonnes and ounces rounded; totals may not add due to rounding.



KEY ASSUMPTIONS

US$3,000/oz Gold price	**0.20 g/t** Cut-off	**88.5-94.5%** Recovery	**Open pit** Constraint

4.2 km STRIKE LENGTH	**833** HISTORICAL HOLES	**237 km** DRILLING DATABASE	**6 east-plunging** INTERPRETED SHOOTS

Source: See resource disclosure on slide 3. ONGold draft MRE news release dated August 28, 2026; SRK Consulting (Canada) Inc.; effective July 31, 2026. Mineral resources are not mineral reserves and do not have demonstrated economic viability.

Monument Bay - Multiple Paths to Grow Ounces, Grade and Strategic Value

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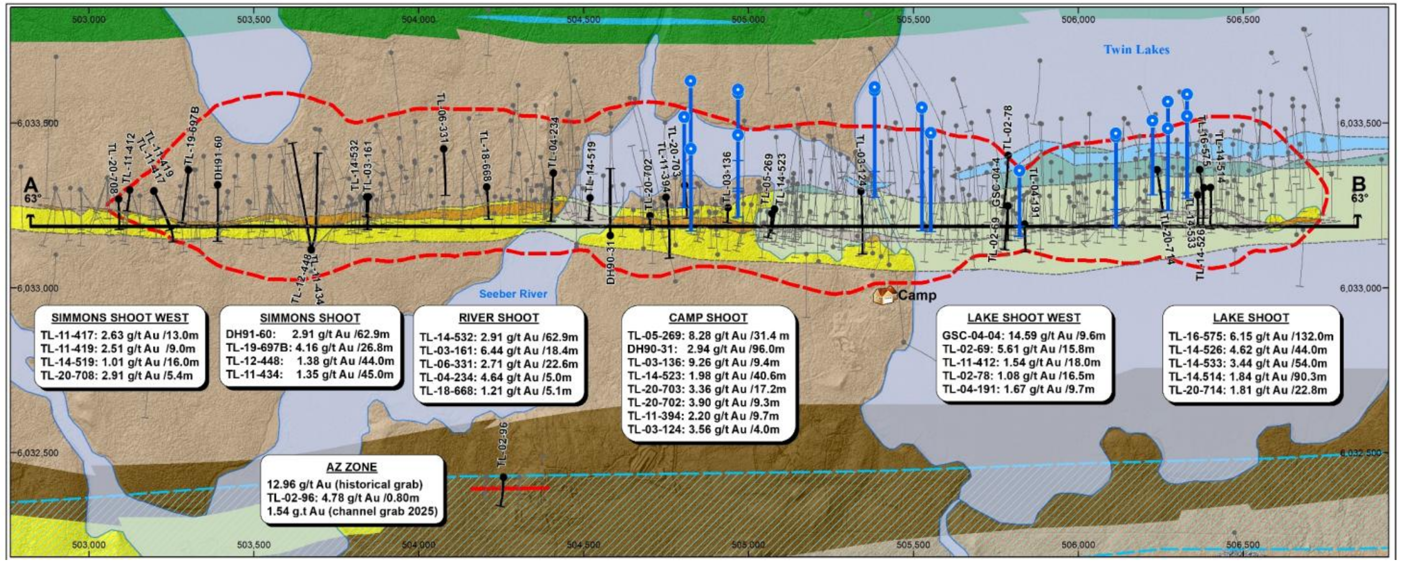
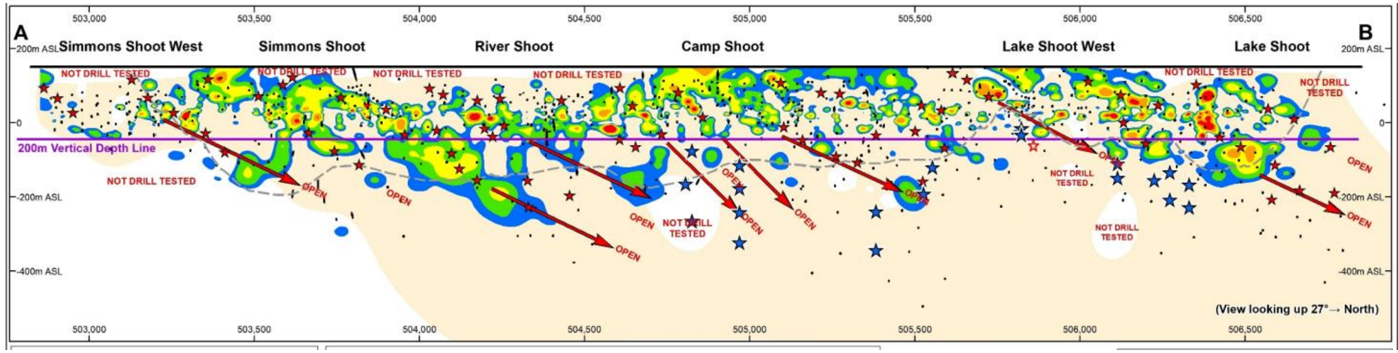
PROPOSED GROWTH PROGRAM	20 holes	11,150 m	Open Pit Growth	Underground Potential	Supplemental Metallurgy	AZ Discovery	Tungsten Opportunity

PROPOSED DRILL TARGETS - PLAN VIEW



LONG SECTION - OPEN / SPARSELY DRILLED TARGETS (largely untested below ~300 m)



1 Grow the open-pit resource

Test higher-grade continuity in central and eastern shoots; target mineralization **below / beyond the current shell** and convert sparsely drilled areas.

2 Define underground potential

Six east-plunging shoots remain open. Lake Shoot hole **TL16-575 returned 6.15 g/t Au over 132.0 m**, including 163.92 g/t over 2.75 m.*

3 Test the AZ Target

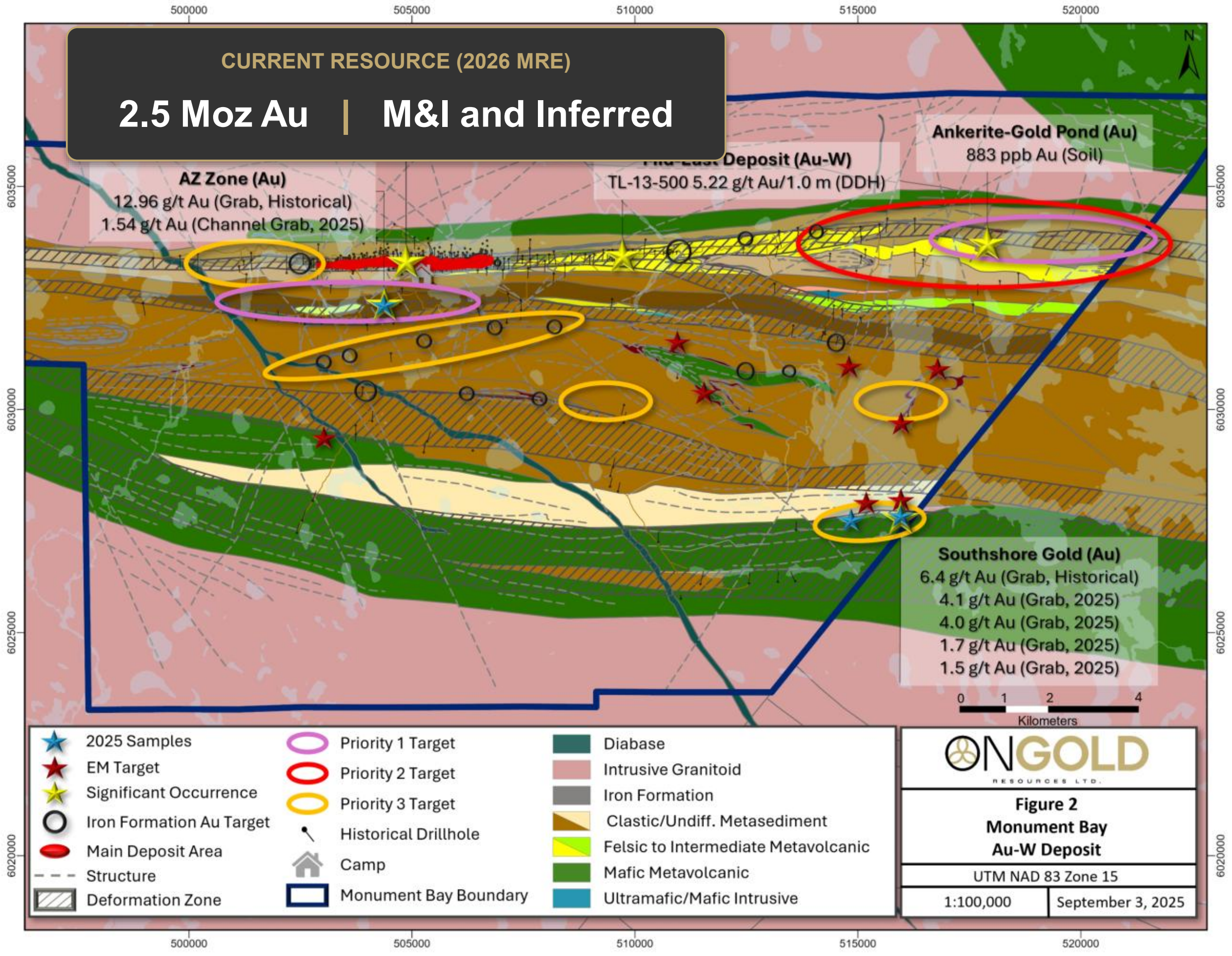
Located ~800 m south of the main shear: historical grab samples up to **12.97 g/t Au**, limited drilling and an apparent ~1.2 km IP trend.

4 Tungsten Opportunity

Further evaluation of tungsten distribution, geological controls and its association with higher-grade gold mineralization.

Monument Bay District Growth - Regional Exploration Pipeline

Targeting Resource Growth and New Discovery Sources on Parallel Regional Structures



DISTRICT TARGET INVENTORY

31,250 ha	5	15	8
PROPERTY	PRIORITY AREAS	IF Potential Au Targets	STRONG VTEM TARGETS

PRIORITY GROWTH CORRIDORS

1. **AZ Zone – South Limb Deformation Zone**
   Near-camp structures with historical high-grade samples, limited drilling and broad IP anomalies.

2. **Monument Bay west and east extension**
   ~2.67 km of sparsely tested TLSZ immediately west of the deposit, with limited sampling and untested IP. Sparsely drill tested to the east as well.

3. **Gold Ridge**
   Grabs up to 6.4 g/t Au over 1.25 km strike length in the Stull-Wunnumin Deformation Zone

4. **Ankerite-Gold Pond / Mid-East**
   5 km of undrilled TLSZ east of Mid-East; IP and soil anomalies include values up to 883 ppb Au.

5. **Mid-East Zone**
   ~ Shallow drill tested historically; investigate deeper target testing below know gold zone in search of a deeper felsic dyke source for gold mineralization.

Ti-pa-haa-kaa-ning (“TPK”) Gold, Silver & Copper Project, Ontario

Location & Property:

- Northwestern Ontario, 470 km NE of Thunder Bay.
- Located on local community winter road **leading from all-season Musselwhite Gold Mine access road**.
- **Newly completed new 20m wide & 19 km long access corridor** & buried fibre optic cable 2026.
- 2,504 claims, covering 69,764 hectares.
- Primary targets: **Gold Ridge & Big Dam.**

Project History & Recent Drilling:

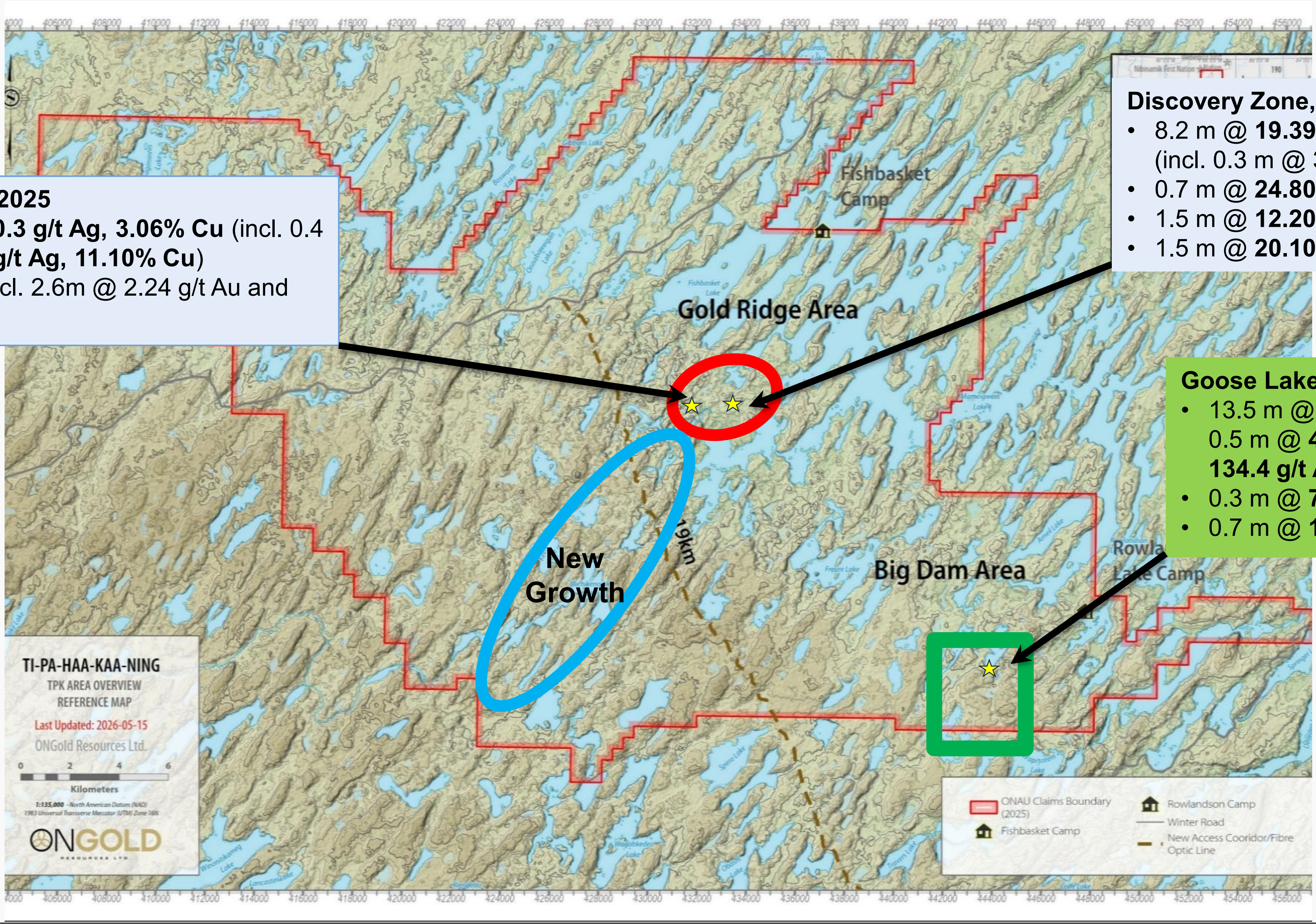
- Extensive till sampling & drilling programs 2007 - 2019.
- ONGold agreement with Nibinamik First Nation in 2025.
- Extensive diamond drilling program completed at Gold Ridge (formerly the Annex) with community consent in place and strong program support.
- ***High grade results from fall 2025 exploration drilling program.***

TPK Gold Project – High Grade Gold, Copper & Silver

West Discovery Zones, 2025
- 1.5 m @ **1.50g/t Au, 60.3 g/t Ag, 3.06% Cu** (incl. 0.4 m @ **4.45 g/t Au, 218 g/t Ag, 11.10% Cu**)
- 56.4 m @ 0.3 g/t Au (incl. 2.6m @ 2.24 g/t Au and 1.15 m @ 2.08 g/t Au)

Discovery Zone, 2025
- 8.2 m @ **19.39 g/t Au**
  (incl. 0.3 m @ **308 g/t Au,**
- 0.7 m @ **24.80 g/t Au**,
- 1.5 m @ **12.20 g/t Au**
- 1.5 m @ **20.10 g/t Au**)

Goose Lake Zone, 2010-2012
- 13.5 m @ **25.90 g/t Au** (incl. 0.5 m @ **46.0 g/t Au,** 1.7 m @ **134.4 g/t Au,**
- 0.3 m @ **749.0g/t Au**
- 0.7 m @ **127.0 g/t Au**)



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TPK: High-Grade Assays, Drilling Permitted

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19.39 g/t Au / 8.20 m	10.69 g/t Au	11.10% Cu	144.68 g/t Au
GR-25-011 core — **Discovery Zone**	Outcrop grab **— Sidewinder Zone**	GR-25-012 core — **Discovery West**	Boulder grab — **Gold Ridge**
incl. 359 g/t Au over 0.30 m	quartz-vein shear in sheared diorite	with 218 g/t Ag, 4.45 g/t Au / 0.40 m	second boulder 28.48 g/t Au

OTHER PROSPECTS — 2026 RESULTS

Rowlandson Lake 17.96 g/t Au, 865 ppm Cu; 2.64–17.96 over 3 samples

Copper Point 2.13% Cu; 0.50–2.13% Cu across 5 outcrop samples

Goose Lake 25.87 g/t Au over 13.50 m in historical hole TPK-10-004

Sidewinder population 10 outcrop samples, 5 above 3 g/t Au

WHY THESE TARGETS

Discovery Zone near-surface high grade; southwest plunge; open at depth

Discovery West new EM target 250 m west

Sidewinder 70 m shear, 0.5 m wide, open south and never drill tested

Goose Lake southeast plunge never tested; oriented core planned

PROGRESSION TO NEXT STEPS

1 · PHASE 1 COMPLETE

93 grab samples, 173 soil and humus samples, 17.8 line-km ground EM, 15 line-km gravity

2 · TARGETS DEFINED

Three new drill targets ranked from mapping, sampling and geophysics

3 · PERMITS IN PLACE

Fall program permitted

4 · FALL 2026 DRILLING

Discovery plunge, first-ever Sidewinder test, Discovery West EM, Goose Lake

Source: ONGold Resources news release dated August 24, 2026. All 21 reported grab and boulder sample assays are set out in the appendix.

TPK Gold Ridge 2025: Discovery Zone

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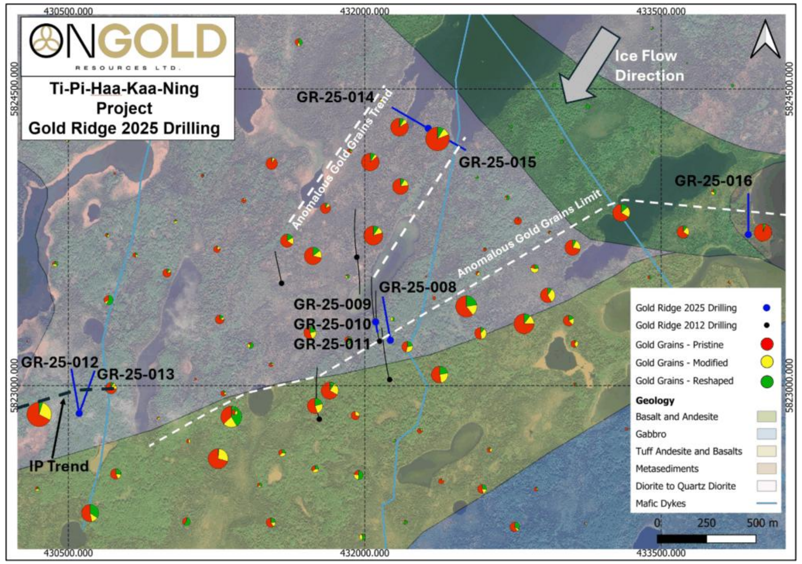
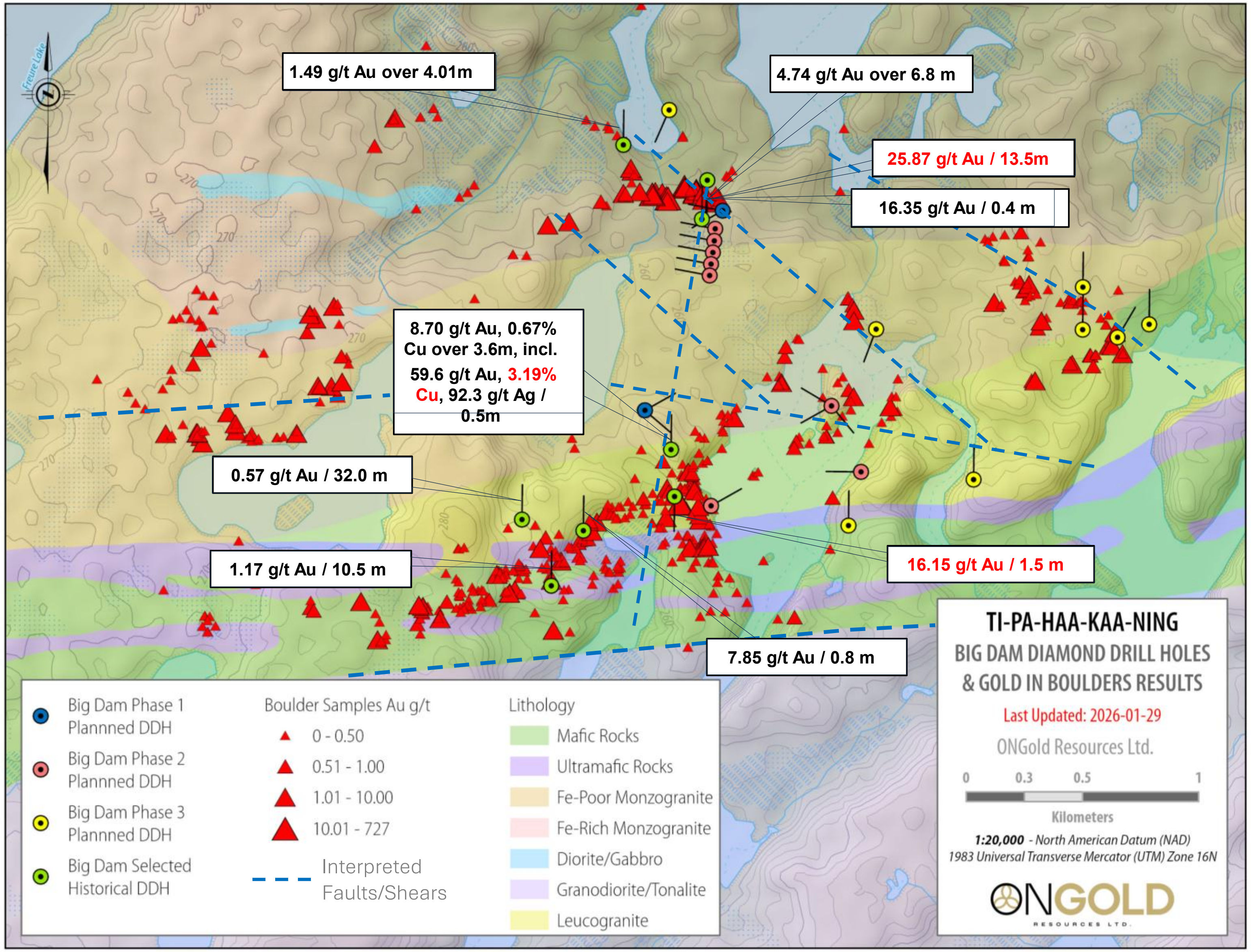
ONGOLD IDENTIFIES PERVASIVE GOLD SYSTEM AT TPK PROJECTINTERSECTING 19.39 G/T GOLD OVER 8.2 M IN GOLD RIDGE AREA

- 2025 drilling identified a **pervasive gold bearing system** spread over a **width of approximately 400 metres** extending from the Discovery Zone to the shore of Mameigwess Lake, a **length of 1,400 metres**, near the terminus of the Keely Lake gold dispersion train.
- **Discovery Zone Highlights: 19.39 g/t Au** over a core length of 8.2 metres. from 11.8 m to 20.0 m (including **308 g/t Au** over 0.3m and **24.80 g/t Au** over 0.7 m, also including **12.20 g/t Au** over 1.5 m f and **20.10 g/t Au** over 1.5).
- Anomalous gold (>0.1 g/t Au) has been identified in every drill hole assayed to date including high gold grades associated with the Discovery Zone.



Big Dam Drill Targets



Earlier Exploration Indicates:

- Gold grains and boulder samples suggest multiple source areas.
- Au in quartz veins in monzonite, with pyrite, arsenopyrite, local chalcopyrite
- Almost every hole in this area hit >100ppb Au = large gold system.
- Magnetics suggest NNE and NW trending structure, as opposed to regional E-W trend
- Boulders suggest another source area near or under Crying Boy Lake
- IP target in TPK19-063 has not been tested (multiple anomalous Au up to 2.15g/t over 0.5m)

Drill Targets:

- Expand mineralization understanding.
- Test Goose Lake discovery area for NNE and NW orientations.
- Test orientation of Au-Cu west of Crying Boy lake.
- Test for gold source area under Crying Boy Lake

Advancing Two Large District Scale Projects

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VALUE-CREATION AT FLAGSHIP PROJECTS

TPK: discovery-led exploration and drilling | **Monument Bay:** resource growth, technical de-risking and regional

TPK

DISCOVERY-LED

Convert completed field work into high-impact drill catalysts

1. COMPLETE — **Phase 1 fieldwork**
   Mapping, prospecting, soil sampling and EM / gravity surveys.
2. CURRENT — **Integrate + rank targets**
   Refine Discovery, West Discovery, Sidewinder and regional vectors.
3. Fall 2026 (October) — **Drill Program**
   Gold Ridge and Big Dam 2,100m +
4. Q1 2027 — **Drill Results**
5. Q2-Q4 2027 — **Follow-up Drill Program**

MONUMENT BAY

RESOURCE-LED

Advance the MRE into a focused winter growth program

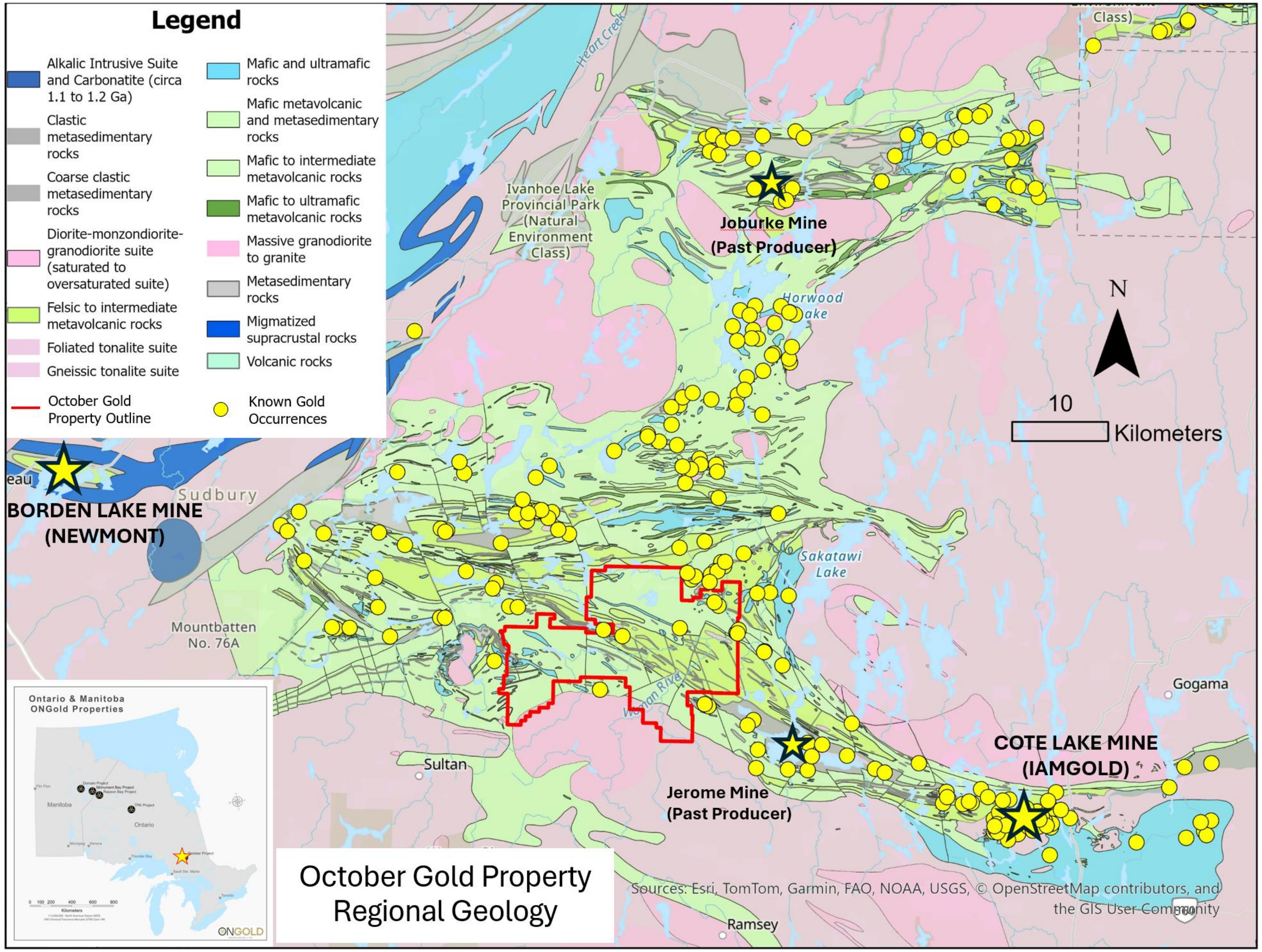
1. NEAR TERM — **Release MRE + report**
   File the NI 43-101 report.
2. FALL 2026/2027 — **Further Engineering**
   Tungsten assays, structure, metallurgy and engineering work.
3. Q4 2026 — **Finalize fall program Drill AZ Zone**
   Targets, permits, logistics. Complete Phase 1 AZ Zone Drill Program
4. Q1-2027 — **AZ Zone Drill Results**
   Advance technical studies
5. RESOURCE DRILLING — **Implement Next Phase of exploration**
   Resource growth / conversion, underground potential and future W inclusion.

PARALLEL CATALYSTS: **TPK discovery drilling** and **Monument Bay resource growth** to drive value into 2027.

October Gold Project - Evolution-Funded Exploration

Early-stage, district-scale orogenic gold project in Ontario's southern Swayze Greenstone Belt

- 1,308 claims covering approximately 271 km², with year-round road access and approximately 15 km of the Ridout Deformation Zone.
- Located approximately 35 km northwest of IAMGOLD's Côté Gold Mine.
- Evolution Mining is earning a 75% interest by funding C$7.0 million of exploration expenditures and making C$1.1 million of cash payments over five years.
- Multiple gold showings and property-scale geochemical and structural targets remain under evaluation.



October Gold Property Regional Geology

Explore the potential……

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For more information contact:

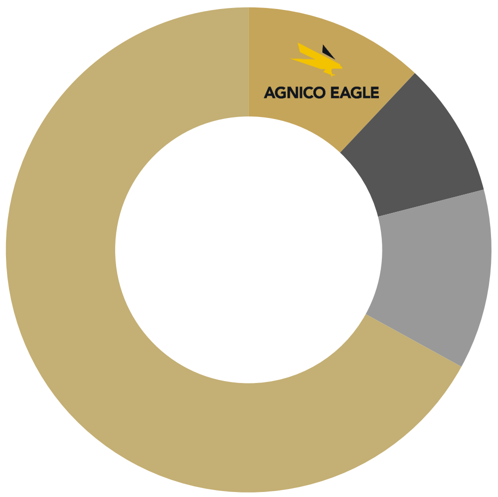
Kyle Stanfield, Director & CEO

1-647-749-5836

Capital Structure

$0.88	74.0mm	$65.1mm	$62.4mm
Share Price	**Shares Outstanding**	**Market Capitalization**	**Enterprise Value**
as of 2026-09-04	*Basic* (1)	*Undiluted*	*Cash C$2.7mm* (1) | *Debt: Nil*

Share Ownership



Options & Warrants

Warrants - Expiry	Strike	# mm
2026-12-23	$0.65	0.25
2027-10-01	$0.68	0.31
Total Warrants	**$0.67**	**0.56**

Options - Expiry	Strike	# mm
2029-05-07	$0.51	2.89
2030-10-06	$0.90	1.23
2030-11-05	$0.89	0.38
2031-06-08	$0.67	0.20
Total Options	**$0.65**	**4.69**
RSU's		**0.38**

Strategic Partners & Institutional Shareholders

AGNICO EAGLE | Evolution MINING | Konwave AG | CAIRN | BASTION Excellence. Integrity. Dedication. Community. | PATHFINDER | J.Zechner ASSOCIATES

1) As of August 31, 2026

Geological Comparison
TPK Project vs Monument Bay Project

	TPK Project	Monument Bay Gold Deposit
Commodities	Au, Ag, Cu,	Au, W
Exploration Stage	Discovery Stage Exploration - Pipeline Development	Advanced Exploration Asset; NI 43-101 Mineral Resource Estimate; Resource Definition Stage; Pipeline Development (ie. AZ Zone)
Rock Ages	Archean Greenstone	Archean Greenstone
Deposit-Type	Archean Orogenic Gold System	Archean OrogenicGold Deposit
Structural Setting	Associated Splays off the Stull-Wunnummin Regional Structure	Assoicated Splays off the Stull-Wunnummin Regional Structure
Deposit Size	NA	4.2 km strike length
Host Rock(s)	Gabbro, Diorite, Mafic Volcanic Rocks, Granodiroite	Felsic Dyke/Sills; Intermetiate to Felsic Volcanic Rocks
Alteration Style	Silica-carbonate-+/- sericite	Sericite–ankerite-silica alteration
Mineralization	Pyrite, Arsenopyrite, Pyrrhotite, Native Au, Chalcopyrite	Native Au, pyrite, pyrrhotite, Scheelite
Veining	Shear Veins, Quartz-Carbonate veins	Quartz- tourmaline veins, Stockwork Shear Veins & Breccia Veins

Appendix: TPK 2026 Grab & Boulder Sample Assays

Prospect	Sample	Type	Rock type	Au (g/t)	Ag (ppm)	Cu (ppm; %)	Ni (ppm)	Co (ppm)	Zn (ppm)
Sidewinder	C1686314	Outcrop	Quartz vein in diorite	**10.69**	2.10	542	34	35	21
	C1686339	Outcrop	Quartz diorite	**6.48**	1.20	356	19	15	18
	C1686306	Outcrop	Quartz diorite	**5.21**	0.60	426	24	19	15
	C1686318	Outcrop	Quartz vein in diorite	**3.40**	0.90	85	15	7	37
	C1686341	Outcrop	Quartz vein in quartz diorite	**3.10**	1.20	263	18	17	5
	C1686317	Outcrop	Diorite	**2.90**	2.00	156	11	45	11
	C1686338	Outcrop	Quartz diorite	**2.26**	0.60	300	10	32	11
	C1686315	Outcrop	Quartz diorite	**1.38**	0.60	318	27	13	62
	C1686316	Outcrop	Diorite	**1.08**	1.10	234	17	8	17
	C1686342	Outcrop	Quartz diorite	**0.89**	0.60	275	23	19	19
Gold Ridge	C1686301	Boulder	Quartz vein	**144.68**	1.70	138	85	1,140	6
	C1686313	Boulder	Quartz vein in diorite	**28.48**	>100	5	11	3	21
	C1686307	Boulder	Diorite	**1.02**	5.50	1,650; 0.17%	68	56	79
Rowlandson Lake	C1686337	Outcrop	Quartz vein in gabbro	**17.96**	0.25	865	109	103	277
	C1686404	Outcrop	Mafic volcanic	**4.55**	0.25	1,910; 0.19%	194	51	143
	C1686403	Outcrop	Mafic volcanic	**2.64**	0.25	544	89	32	80
Copper Point	C1686409	Outcrop	Gabbro	**0.172**	2.90	19,600; 1.96%	630	121	67
	C1686407	Outcrop	Mafic volcanic	**0.147**	3.20	21,300; 2.13%	810	203	129
	C1686335	Outcrop	Gabbro	**0.101**	2.40	13,700; 1.37%	1,170	179	87
	C1686336	Outcrop	Gabbro	**0.069**	0.50	8,280; 0.83%	2,030	286	94
	C1686408	Outcrop	Gabbro	**0.034**	0.25	5,020; 0.50%	684	120	83

Source: ONGold Resources news release dated August 24, 2026 (Table 1) — all 21 reported samples, in full and unedited. Selected assay results from 93 grab samples collected during the 2026 Phase 1 field program.