Forward Looking Statement

Certain of the statements contained in this presentation, including, without limitation, statements regarding the anticipated content, commencement and cost of exploration programs, anticipated exploration program results, the discovery and delineation of mineral deposits/resources/reserves, the anticipated preparation and timing of an updated 43-101 resource estimate, the potential for a significant expansion of the resource, the economic outlook for the gold mining industry, Northern Freegold’s (the Company) expectations regarding gold prices and production, and its future liquidity and capital resources and planned expenditures, are forward-looking statements.

Information concerning mineral resource estimates may also be deemed to constitute forward-looking statements in that these statements reflect predictions of mineralization that would be encountered if a mineral deposit were to be developed and mined. Although the Company believes that such statements are reasonable, it can give no assurance that such expectations will prove to be correct.

Accordingly, the Company cautions that any forward-looking statements are not guarantees of future results or performance, and that actual results may differ materially from those set out in the forward-looking statements as a result of; among other factors, variations in the nature, quality and quantity of any mineral deposits that may be located, the Company’s inability to obtain any necessary permits, consents or authorizations required for its activities, material adverse changes in economic and market conditions, changes in the regulatory environment and other government actions, fluctuations in commodity prices and exchange rates, the inability of the Company to raise the necessary capital for its ongoing operations, and business and operational risks normal in the mineral exploration, development and mining industries, as well as the risks and uncertainties disclosed in the Company’s most recent Management Discussion and Analysis.

The Management Discussion and Analysis is filed with certain provincial securities commissions in Canada, available at www.sedar.com. The Company undertakes no obligation to update publicly or release any revisions to these forward-looking statements to reflect events or circumstances after the date of this presentation or to reflect the occurrence of unanticipated events. All subsequent written or oral forward-looking statements attributable to the Company or any person acting on its behalf are qualified by the cautionary statements herein.

Paul Reynolds, B.Sc., P. Geo., President of Northern Freegold Resources Ltd., is the qualified person, as defined by NI 43-101, and has reviewed the technical information in this corporate presentation.

Financial Structure and Valuation

Capital Structure\(^1\)

Issued and Outstanding 39.04MM
Warrants\(^2\) 19.3MM
Options 1.2MM
Fully Diluted 59.55MM

Major Shareholders
Directors & Officers 29.6%

\(^1\) As of June 30, 2015
\(^2\) 0.5MM exercisable at $1.40 until 08/16;
13.7MM exercisable at $0.09 until 01/20;
5.025MM exercisable at $0.10 until 04/19.
Experienced Management with Wide-Ranging Expertise

John Anderson, Chairman of the Board and Director
• Raised +$35 million for NFR before joining the board
• Founding General Partner in Aquastone Capital LLC, a New York based gold fund; Previously Bema Gold

Paul Reynolds, P Geo., President, CEO & Director
• Professional geoscientist with over 28 years experience working in Canada, USA, Bolivia, Guyana and Argentina
• 20 years experience managing public companies as a director or executive officer

Glen Diduck, CFO
• Over 30 years of experience in public accounting with a focus on accounting, audit, and taxation of small to medium sized businesses.
• Director and Chief Financial Officer of Eagle Plains Resources Ltd. and Chief Financial Officer of Omineca Mining and Metals Ltd.

Joseph Campbell, Director
• Professional geologist with 34 years of experience in exploration and mining, including roles as Exploration Manager, Mine Manager, Chief Mine Geologist of various gold and base metal mines, and as Project Manager for advanced mine development projects, both open pit and underground
• In 2002 he co-founded GeoVector Management Inc., a geoscientific consulting firm based in Ottawa, Ontario
• Highlights of Joe Campbell’s career include the definition of a 250 million tonne Nickel laterite deposit in Cuba (Pinares) while Chief Geologist, and the discovery of the Meliadine gold project in Nunavut while Project Manager for a seven year period from discovery through to pre-feasibility

Bill Harris, Director and Co-Founder
• Second generation prospector/miner born and raised in Yukon; +45 years experience at Freegold Mountain.

Greg Johnson, Director
• Exploration geologist with global mining industry experience in project development
• Co-founder of NovaGold; grew from $50 million to $2 billion market cap

Marco Strub, Director
• Former partner of Exulta AG from 1997 to 2003
• Principal of Sircon AG, a consulting and investment research company based in Zurich
Property Location and Background

- Coffee Creek Project
  Kaminak Gold Corp.

- Casino Project
  Western Copper and Gold Corp.

- KLAZA Project
  Rock Haven Resources Ltd.

- Freegold Mountain Project
  Northern Freegold Resources Ltd.

- Minto Mine – Capstone Mining Corp.

- Carmacks Copper Project
  Copper North Mining Corp.

- Whitehorse (Capital)
District Scale Freegold Mountain Project, Yukon

Host to three deposits and numerous showings: Porphyry Au-Cu+/Mo+/W systems, epithermal Au-Ag vein-breccia ± base metals, and high grade Au skarn

Goldy
- 07GY-16* - 53.75m of 3.6 g/t Au
  - Includes: 9.3m of 15.45 g/t Au
  - Includes: 1.2m of 38.0 g/t Au
- 08GY-27* - 23.7m of 2.84 g/t Au
  - Includes: 1.75m of 21.18 g/t Au
  - Includes: 1.45m of 11.26 g/t Au
* True thickness unknown

Stoddart
- ST07-02 - 205.65m of 0.15% Cu including 26.40m 0.27% Cu
- ST08-07 - 122.19m of 0.16% Cu including 46.84m of 0.24% Cu

Discovery
- GS87-4 - 2.2m of 9.77 g/t Au & 96.0 g/t Ag
- GS87-17 - 14.2m of 2.26 g/t Au & 84.1 g/t Ag
  - Includes: 2.3m of 10.21 g/t Au & 55.7 g/t Ag
- Historical Trench G-1 - 5m of 365.90 g/t Au & 106.0 g/t Ag

Dart
- Dart Shaft (28m): 0.68m of 124.1 g/t Au and 1.7m of 46.65 g/t Au.
  - Grab samples from shaft graded up to 24 g/t Au, 5.5 g/t Ag and 3.6% Sb
Gold equivalent (AuEq) is calculated based upon prices of US$1250/oz for gold, US$22.00/oz for silver, US$2.90/lb for copper, and US$10.00/lb for molybdenum, and assumes 100% metal recovery. All figures are rounded to reflect the relative accuracy of the estimate and numbers may not add up due to rounding.

The resource estimate is categorized as Indicated and Inferred as defined by the CIM guidelines for resource reporting. Mineral resources do not demonstrate economic viability, and there is no certainty that these mineral resources will be converted into mineable reserves once economic considerations are applied.

The above mineral resource estimates have been prepared in compliance with the standards of NI 43-101 by J. Campbell, B.Sc., P. Geo., A. Armitage, Ph.D., P. Geol., A. Sexton, M.Sc., P. Geo., and D. Studd, M.Sc., P. Geo. of GeoVector Management Inc.

### Freegold Mountain – 43-101 Resources (Dec. 15, 2014)

#### Nucleus (Dec. 15, 2014)

<table>
<thead>
<tr>
<th>AuEq* (g/t)</th>
<th>Gold</th>
<th>Silver</th>
<th>Copper</th>
<th>AuEq</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Tonnes</td>
<td>Grade (g/t)</td>
<td>Ozs</td>
<td>Grade (g/t)</td>
</tr>
<tr>
<td>Indicated</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>0.30 g/t</td>
<td>74,740,000</td>
<td>0.544</td>
<td>1,310,000</td>
<td>0.906</td>
</tr>
<tr>
<td>0.60 g/t</td>
<td>23,390,000</td>
<td>1.068</td>
<td>800,000</td>
<td>1.199</td>
</tr>
<tr>
<td>Inferred</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>0.30 g/t</td>
<td>63,790,000</td>
<td>0.390</td>
<td>800,000</td>
<td>1.535</td>
</tr>
<tr>
<td>0.60 g/t</td>
<td>8,700,000</td>
<td>0.866</td>
<td>240,000</td>
<td>2.373</td>
</tr>
</tbody>
</table>

#### Revenue – Inferred Resource (Dec. 15, 2014)

<table>
<thead>
<tr>
<th>AuEq* (g/t)</th>
<th>Gold</th>
<th>Silver</th>
<th>Copper</th>
<th>Molybdenum</th>
<th>AuEq*</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Tonnes</td>
<td>g/t</td>
<td>Ozs</td>
<td>g/t</td>
<td>Ozs</td>
</tr>
<tr>
<td>0.5 g/t</td>
<td>80,800,000</td>
<td>0.39</td>
<td>1,010,000</td>
<td>3.45</td>
<td>8,960,000</td>
</tr>
</tbody>
</table>

#### Tinta – Inferred Resource (Dec. 15, 2014)

<table>
<thead>
<tr>
<th>Au (g/t) Cut-off</th>
<th>Tonnes</th>
<th>Grade</th>
<th>Contained Metal</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Au (g/t)</td>
<td>Ag (g/t)</td>
</tr>
<tr>
<td>0.5 g/t</td>
<td>2,160,000</td>
<td>1.89</td>
<td>54.9</td>
</tr>
</tbody>
</table>
2008 Ridge Drill Result Highlights:
14.50 m of 4.29 g/t Au, 61.5 g/t Ag, 0.67% Cu including
5.75 m of 6.46 g/t Au, 116.2 g/t Ag, 1.25% Cu

2008 Stoddart Drill Result Highlights:
08ST-05 165.35 m of 0.10% Cu including
20.50 m of 0.19% Cu
08ST-07 122.19 m of 0.16% Cu including
19.48 m of 0.21% Cu
08ST-09 229.9 m of 0.09% Cu including
1.45 m of 0.87% Cu
and including 0.55 m of 0.455% Mo

Historical Goldstar Trench Highlights:
Trench G-1 5 m of 365.90 g/t Au & 106 g/t Ag
Trench U 1.1 m of 41.83 g/t Au & 885 g/t Ag
Nucleus/Revenue/Stoddart Cu Geochemical Anomalies

Legend
- NFR Drill Holes
- Historic Drill Holes
- Nucleus Deposit
- Revenue Deposit
- Northern Freegold Claim Boundary

Geochemical Anomalies Cu
- 500-15000 ppm
- 100-500 ppm
- 50-100 ppm

2011 Quantec Titan Survey
Stoddart Zone
300m line spacing

Chargeability
(milliradian)

1:50,000
Nucleus/Revenue/Stoddart
600m Elevation IP Chargeability

Legend
- NFR Drill Holes
- Historic Drill Holes
- Nucleus Deposit
- Revenue Deposit
- Northern Freegold Claim Boundary

2010 Quantec Titan Survey
Nucleus/Revenue Zone
500m line spacing

2011 Quantec Titan Survey
Stoddart Zone
300m line spacing
Nucleus Deposit – Highlights

GRD08-058
1.92 m @ 6.60 g/t Au
And 10.60 m @ 20.51 g/t Au
Incl. 0.78 m @ 15.00 g/t Au
And 2.86 m @ 4.13 g/t Au
And 3.12 m @ 9.63 g/t Au
And 1.60 m @ 15.70 g/t Au

GRD07-041
2.25 m @ 11.80 g/t Au & 0.39% Cu
And 2.65 m @ 3.09 g/t Au & 0.35% Cu
And 4.60 m @ 5.53 g/t Au & 0.34% Cu
And 2.00 m @ 45.00 g/t Au & 0.28% Cu

GRD08-100
5.75 m of 4.98 g/t Au
Incl. 1.43 m of 17.90 g/t Au

GRD08-120
0.87 m of 36.00 g/t Au

GRD08-113
3.60 m of 55.27 g/t Au & 0.99% Cu
Incl. 0.73 m of 142.00 g/t Au & 2.76% Cu

GRD08-111
7.90 m of 25.33 g/t Au
Incl. 2.55 m of 49.70 g/t Au

GRD12-175
4.85 m @ 4.16 g/t Au

GRD08-118
2.58 m @ 8.16 g/t Au & 0.41% Cu
And 3.51 m of 24.20 g/t Au & 0.15% Cu
Incl. 1.61 m of 52.10 g/t Au & 0.15% Cu

GRD08-114
4.0 m of 68.55 g/t Au
Incl. 0.96 m of 256.0 g/t Au

GRD08-088
10.15 m of 41.41 g/t Au & 0.38% Cu
Incl. 3.25 m of 113.15 g/t Au & 0.54% Cu

GRD08-073
29.49 m @ 14.49 g/t Au & 0.29% Cu
Incl. 1.23 m @ 98.80 g/t Au & 0.21% Cu
Incl. 0.63 m @ 97.50 g/t Au & 0.20% Cu
And 5.37 m @ 44.63 g/t Au & 0.15% Cu
Incl. 1.24 m @ 162.00 g/t Au & 0.35% Cu

GRD08-099
9.36 m of 68.56 g/t Au & 0.21% Cu
Incl. 1.27 m of 402.00 g/t Au & 0.73% Cu

Higher Grade Trend
Revenue Deposit – Highlights

RVD11-020
156.7 m @ 0.16 g/t Au, 2.53 g/t Ag, 0.1% Cu

RVD11-014
210.1 m @ 0.2 g/t Au, 1.94 g/t Ag, 0.07% Cu, 0.01% Mo
RVD11-016A
105.8 m @ 0.07 g/t Au, 1.49 g/t Ag, 0.09% Cu, 0.05% Mo

RVD11-019
304.8 m @ 0.47 g/t Au, 3.68 g/t Ag, 0.12% Cu, 0.02% Mo
RVD11-022
157.5 m @ 0.31 g/t Au, 3.1 g/t Ag, 0.14% Cu, 0.01% Mo
RVD11-028
125.6 m @ 0.44 g/t Au, 5.15 g/t Ag, 0.21% Cu, 0.13% Mo

RVD11-026
111.6 m @ 0.16 g/t Au, 2.63 g/t Ag, 0.11% Cu, 0.01% Mo
Ridge/Stoddart – Highlights

08RZ-01
0.75 m @ 14.10 g/t Au, 60.00 g/t Ag, 1.99% Cu, 0.29% Pb, 0.38% Zn
And 0.90 m @ 2.63 g/t Au, 86.00 g/t Ag, 0.83% Cu, 0.37% Pb, 0.67% Zn
And 0.85 m @ 3.78 g/t Au, 18.20 g/t Ag, 0.12% Cu, 0.22% Pb, 0.20% Zn

08RZ-02
0.15 m @ 9.55 g/t Au, 120.00 g/t Ag, 0.77% Cu, 0.24% Pb, 0.28% Zn
And 0.95 m @ 17.10 g/t Au, 74.50 g/t Ag, 0.29% Cu, 0.22% Pb, 0.11% Zn
And 1.00 m @ 11.00 g/t Au, 234.00 g/t Ag, 0.81% Cu, 0.55% Pb, 0.35% Zn

08RZ-03
0.80 m @ 8.20 g/t Au, 130.00 g/t Ag, 1.15% Cu, 0.45% Pb, 0.38% Zn
And 0.95 m @ 6.18 g/t Au, 136.00 g/t Ag, 2.61% Cu, 0.30% Pb, 0.36% Zn
And 1.85 m @ 10.20 g/t Au, 202.00 g/t Ag, 1.72% Cu, 0.42% Pb, 0.25% Zn

08ST-07
14.30 m @ 0.22% Cu
And 16.10 m @ 0.20% Cu
And 6.10 m @ 0.18% Cu
And 7.80 m @ 0.32% Cu
And 11.60 m @ 0.36% Cu

08ST-09
11.70 m @ 0.22% Cu
And 7.90 m @ 0.29% Cu
And 7.20 m @ 0.21% Cu
And 6.20 m @ 0.23% Cu

07ST-02
11.50 m @ 0.19% Cu
And 5.30 m @ 0.17% Cu

07ST-01
13.40 m @ 0.21% Cu
And 15.40 m @ 0.31% Cu
And 8.00 m @ 0.22% Cu
And 15.80 m @ 0.34% Cu

08ST-08
1.45 m @ 3.00 g/t Au, 54.30 g/t Ag, 0.57% Cu, 0.99% Pb, 2.29% Zn

08ST-09
0.35 m @ 2.79 g/t Au, 70.20 g/t Ag, 0.69% Cu, 0.22% Pb, 0.14% Zn
And 0.20 m @ 12.30 g/t Au, 813.00 g/t Ag, 0.89% Cu, 7.41% Pb, 0.25% Zn
And 0.35 m @ 19.40 g/t Au, 154.00 g/t Ag, 0.21% Cu, 1.03% Pb, 0.30% Zn

08ST-06
5.80 m @ 0.30% Cu
And 12.00 m @ 0.22% Cu
And 5.00 m @ 0.18% Cu
And 10.80 m @ 0.19% Cu

08ST-05
7.40 m @ 0.32% Cu
And 21.60 m @ 0.26% Cu
Irene Showing

• New discovery in 2013
• Identified as a priority target for follow-up by 2011 Titan IP Survey
• 79 chip samples collected from bedrock in 13 separate trenches
• 11 of 13 trenches perpendicular to strike
• Results included 7.11 g/t Au over 3.0 m including 11.30 g/t Au over 1.0 m
• Extensive brecciation and alteration
• Mineralization is open in all directions

Irene Trench Result Highlights:

<table>
<thead>
<tr>
<th>Trench Name</th>
<th>Mineralized Intervals</th>
</tr>
</thead>
<tbody>
<tr>
<td>TR13-018</td>
<td>3.47 g/t Au over 7.0 m (including 10.90 g/t Au over 1.0 m)</td>
</tr>
<tr>
<td>TR13-019</td>
<td>2.24 g/t Au over 7.0 m (including 3.05 g/t Au over 3.0 m; also including 4.82 g/t Au over 1.0 m)</td>
</tr>
<tr>
<td>TR13-021</td>
<td>7.11 g/t Au over 3.0 m (including 10.1 g/t Au over 2.0 m; also including 11.3 g/t Au over 1.0 m)</td>
</tr>
<tr>
<td>TR14-031</td>
<td>1.53 g/t Au over 5.00 m (including 2.08 g/t Au over 2.00 m)</td>
</tr>
<tr>
<td>TR14-036</td>
<td>5.19 g/t Au, 66.8 g/t Ag, 0.29% Cu over 1.00 m (including 9.03 g/t Au, 50.3 g/t Ag, 0.24% Cu over 0.50 m)</td>
</tr>
<tr>
<td>TR14-037</td>
<td>9.45 g/t Au, 114.5 g/t Ag, 0.79% Cu over 1.00 m (including 19.90 g/t Au, 145.0 g/t Ag, 0.68% Cu over 0.35 m)</td>
</tr>
</tbody>
</table>
New Gold Zone Discovered

- Located 1.2 km north of the Stoddart Porphyry and 4.6 km east of the Revenue Deposit within a fertile structural corridor
- 26 year hiatus since the last systematic exploration of the area immediately surrounding the Irene
- Irene showing was exposed at the base of active placer workings
- Total of 86 samples collected from 18 trenches
- Gold Assays up to 7.11 g/t Au/3.0 meters including 11.3 g/t Au/1.0 m
- 2014 sampling confirmed gold mineralization over an area measuring 6.5 meters true width by 130.0 meters along strike
- Zone remains open in all directions
- Bedrock exposure in the immediate area is encumbered by extensive gravel cover
Irene Mineralization

• Irene showing is located within the Guder Creek Fault Zone: a west-northwest striking fault zone which dips steeply to the north at the contact between metasediments and a biotite granodiorite

• Mineralized stockwork veining and breccias are hosted in intensely silicificed, clay altered metasediments and granodiorite

• Pyrite (Py)-Arsenopyrite (As)-Stibnite (Sb) are the principle sulphides associated with gold

• Mineralization hosted within a Chalcedonic Quartz-Dolomite+/-Calcite Gangue

• Mineralogy and geochemistry displays an affinity toward a low-sulphidation epithermal Au system

• Multiple phases of veining/brecciation indicates reactivation of the fault system and multiple injections of hydrothermal fluids
Goldy and Tinta Hill Geology

Late Cretaceous
- Alkali Leucogranite (ALGR)
- Andesite (AND)
- Aplite (APL)
- Bexley Creek Granite (BCG)
- Granite (GRA)
- Granodiorite (GRI)
- Hornblende Monzonite (HMON)
- Quartz-Feldspar Porphyry (QFP)
- Tuffsite (TUF)

Early Cretaceous
- Dolerite (DOL)
- Quartz Monzonite (QMO)
- Shear Curtain (SHC)
- Syenite (SNC)

Devonian/Mississippian
- Metasediments (SCH)

Early Jurassic
- Basalt (BDL)

Early Cretaceous
- Dolerite (DOL)
- Quartz Monzonite (QMO)
- Shear Curtain (SHC)
- Syenite (SNC)

Devonian/Mississippian
- Metasediments (SCH)
Goldy Zone – Highlights

GDG-13
2.30 m @ 6.51 g/t Au

GDG-12
2.00 m @ 5.50 g/t Au

GDG-04
1.00 m @ 4.20 g/t Au
And 2.00 m @ 9.25 g/t Au
And 1.00 m @ 4.90 g/t Au

GDG-07
1.00 m @ 6.91 g/t Au

GY07-16
1.50 m @ 9.63 g/t Au
And 6.60 m @ 19.20 g/t Au
And 1.20 m @ 5.10 g/t Au
And 1.20 m @ 10.10 g/t Au

GY08-23
1.10 m @ 8.62 g/t Au

GY07-15
7.05 m @ 2.91 g/t Au
Incl. 0.95 m @ 10.30

GY08-27
1.80 m @ 21.18 g/t Au
And 1.50 m @ 11.26 g/t Au

Drill intersections: true width unknown

Highlighted Drillholes
- Other Drill Holes
- Roads
Freegold Mountain: Tinta Deposit

Polymetallic Vein System NI 43-101 Resource\(^1\) (Au, Ag, Zn, Pb, Cu)

Main vein mapped discontinuously for over 3,500m strike-length. Individual veins vary from 0.9 to 1.6m width.

- 2,160,000 tonnes contain
- 131,000 oz Au @ 1.89 g/t Au (0.5 g/t Au cutoff)
- 3.8 M oz Ag @ 54.9 g/t Ag
- 13.0 M lbs Cu @ 0.27% Cu
- 47.14 M lbs Pb @ 0.99% Pb
- 67.2 M lbs Zn @ 1.41% Zn
- Good potential to increase size and grade of deposit

\(^1\) See slide 7 for NI 43-101 Resource Numbers
Tinta Hill Deposit – Highlights

TH08-29
19.00 m @ 3.75 g/t Au, 26.46 g/t Ag, 0.2% Cu, 0.12% Pb, 0.13% Zn
Incl. 2.73 m @ 12.65 g/t Au, 29.26 g/t Ag, 0.33% Cu, 0.22% Pb, 0.09% Zn
And 0.73 m @ 9.22 g/t Au, 94.10 g/t Ag, 1.08% Cu, 0.78% Pb, 0.32% Zn

TH08-16
6.57 m @ 1.74 g/t Au, 117.83 g/t Ag, 0.89% Cu, 0.72% Pb, 2.97% Zn

TH07-07
0.74 m @ 7.20 g/t Au, 97.6 g/t Ag, 0.92% Cu, 0.54% Pb, 2.17% Zn

TH08-23
0.97 m @ 9.09 g/t Au, 50.60 g/t Ag, 0.07% Cu, 2.83% Pb, 5.02% Zn
And 4.20 m @ 3.92 g/t Au, 121.75 g/t Ag, 0.11% Cu, 1.25% Pb, 2.40% Zn

TH07-08
1.7 m @ 14.90 g/t Au, 446.00 g/t Ag, 3.3% Cu, 5.2% Pb, 0.66% Zn
Tinta Hill Vein looking $210^0$

Vein length approx. 1km
Exploration Going Forward

- Irene:
  - Geophysical modelling;
  - Diamond Drilling

- Ridge:
  - Trenching;
  - Diamond Drilling

- Tinta Hill:
  - Diamond Drilling
  - Geophysics, VLF & Mag

- Nucleus Deposit:
  - Diamond Drilling (Resource Infill and Exploration)
  - Focus on higher grade areas

- Revenue Deposit:
  - Diamond Drilling
Property Overview

• Mineralization occurs within all basement and younger intrusive rocks and is controlled by both structure and favorable geologic units

• Represents a wide range of styles related to a long lived mid-late Cretaceous porphyry–epithermal system

• Hydrothermal activity associated with the fertile Revenue and Stoddart porphyry centers provided a window for epithermal-porphyry and skarn mineralization to develop within the greater Big Creek Fault Zone

• New discovery at the Irene highlights the potential for high-grade gold mineralization at surface, in an underexplored area of the property situated within a fertile structural corridor

• Significant potential remains to develop other highly prospective targets on the property including continued expansion of the three defined deposits
Northern Freegold: A Unique Opportunity

District-scale Yukon land package 100% owned\(^1\)

No debt; no assessment commitments until 2022

Recent catalysts at Freegold Mountain:
- New promising discovery at Irene
- Higher grade potential being assessed
- Nucleus Deposit improved grades
- Updated resources (December 15, 2014)

Both Nucleus and Revenue remain open in all directions and at depth

Tinta Hill vein system open along strike and to depth

Strong Management team with diverse experience

Undervalued relative to peers

\(^1\)Subject to underlying NSRs
Northern Freegold: A Unique Opportunity, placer creeks and placer gold

Guder Creek Placer
Gold-Magnetite Nugget (~4 oz)
Guder Creek Placer
Gold-Quartz Nugget (~1 oz)