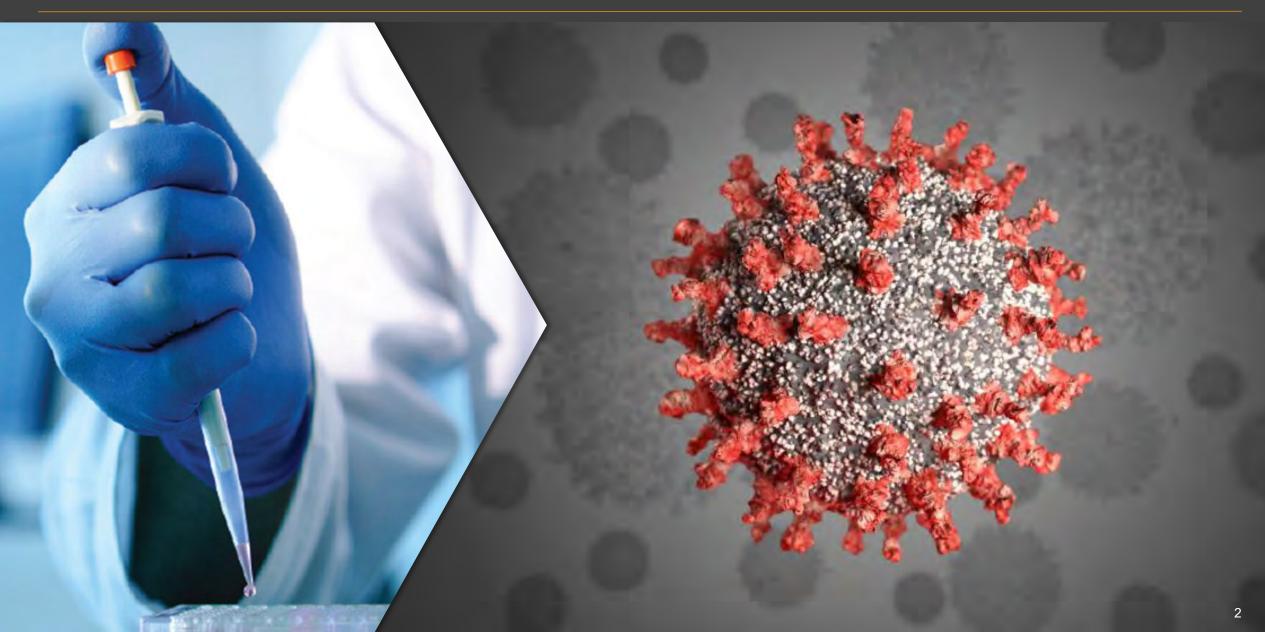


# **MANAGING THROUGH COVID-19**





## THE RISE AND RISE OF CHINA





# THE RISE AND RISE OF ESG



"I believe that this is the beginning of a long but rapidly accelerating transition – one that will unfold over many years and reshape asset prices of every type."

"There is no company whose business model won't be profoundly affected by the transition to a net zero economy – one that emits no more carbon dioxide than it removes from the atmosphere by 2050."

Larry Fink Chairman and CEO BlackRock

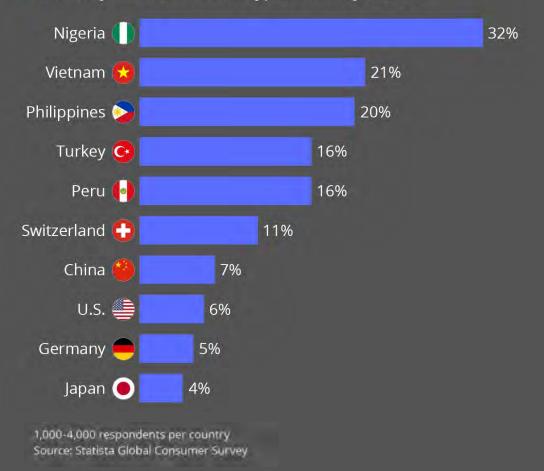


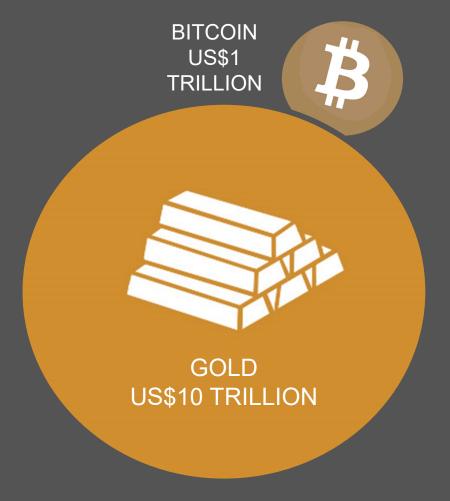
## BITCOIN - FRIEND OR ENEMY?



#### **How Common Is Crypto?**

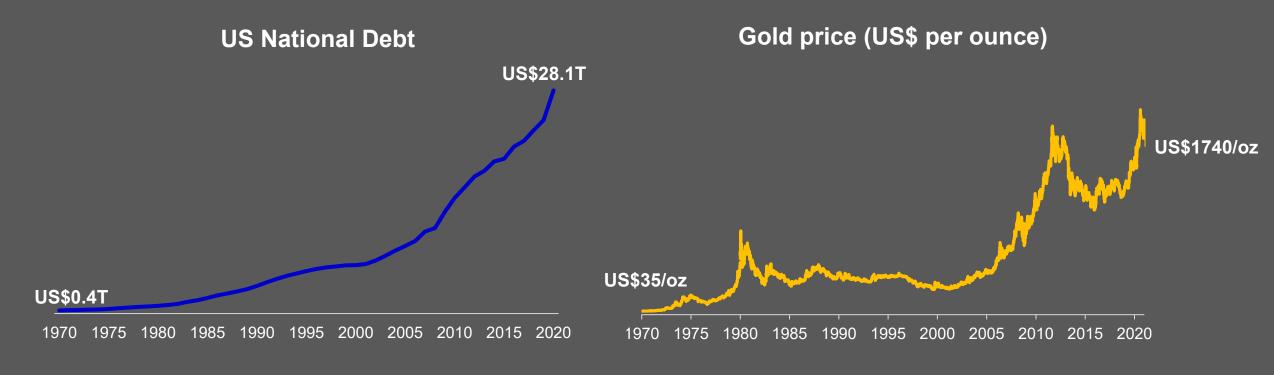
Share of respondents in selected countries who said that they used or owned cryptocurrency (2020)





## THE CASE FOR GOLD







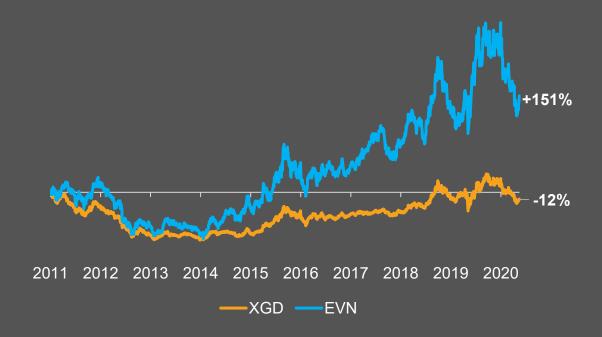




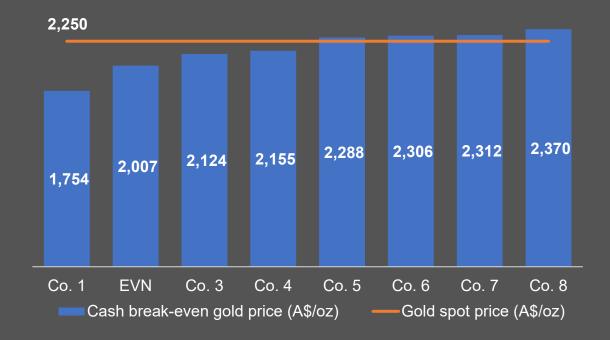
## THE GOLD BUG BLIND SPOT



Performance of Evolution Mining (EVN) vs ASX All Ords Gold Mining Index (XGD)



ASX gold producers cash flow break-even gold price in December 2020 quarter (A\$/oz)



Source: Company filings

Peer group: Gold Road, Northern Star, Ramelius, Regis, St Barbara, Silver Lake, West Gold

## WARREN BUFFET ON BEING DISTINCTIVE



"...the overwhelming importance in business of an unseen force that we might call 'the institutional imperative', namely, the tendency of companies to mindlessly imitate their peers.

The most successful businesses are also the most distinctive."



#### FOCUS ON THE BOTTOM LINE

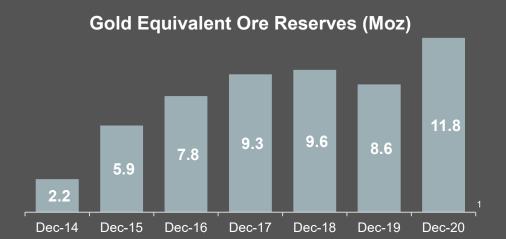


- Increasing reserves and resources per share without diluting quality
- Sector low gold price assumption of A\$1,450
   (~US\$1,090) per ounce used to estimate reserves
- Since FY15:
  - Gold Equivalent Ore Reserves increased by 120% per share
  - Gold Equivalent Mineral Resources increased by 150% per share
  - Total Group gold production 4.3Moz
- 16 consecutive dividends

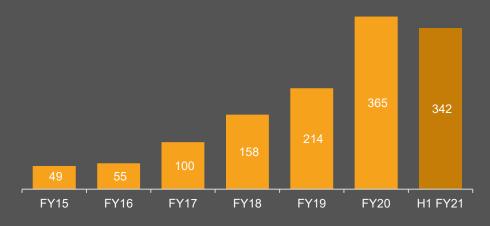
# Current Ore Reserve price assumption for Australian gold mining peers<sup>1</sup> (A\$/oz)



#### 1. Australian peer group: Newcrest, Northern Star, Regis, St Barbara, Silver Lake



#### Dividends per ounce produced (A\$)



The gold equivalent calculations use the following assumed commodity price assumptions, recoveries and equations: Mineral Resources Commodity price assumptions: A\$1,800 (2016 – 2018) A\$2,000/oz gold (2019 – 2020), A\$9,000/t copper. Recoveries: 90% copper

AuEq = Copper resources (t) \* copper resource price assumption (A\$) \* copper recoveries (%) / gold resource price assumption (A\$) Ore Reserves Commodity price assumptions: A\$1,350 (2016 – 2018) A\$1,450/cz gold (2019 – 2020), A\$9,000/t copper. Recoveries: 90% copper AuEq = Copper reserves (t) \* copper reserve price assumption (A\$) \* copper recoveries (%) / gold reserve price assumption (A\$)

## HOW HAS THIS SHAPED OUR STRATEGY?





#### HIGH QUALITY PORTFOLIO

Quality is more important than quantity
Tier 1 jurisdictions
6-8 assets portfolio with long life, low-cost cornerstone operations



#### BEST IN CLASS FINANCIAL RETURNS

EBITDA margin<sup>1</sup> of 56% Sector leading cash flow per ounce Dividends per ounce of A\$341



#### ATTRACTIVE GROWTH PROFILE

Cowal production objective **350**kozpa Red Lake production objective **300 – 500**kozpa Ernest Henry extensions below 1,200mRL

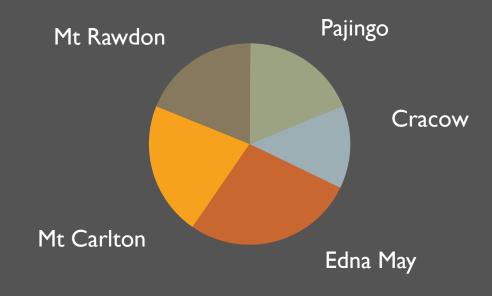


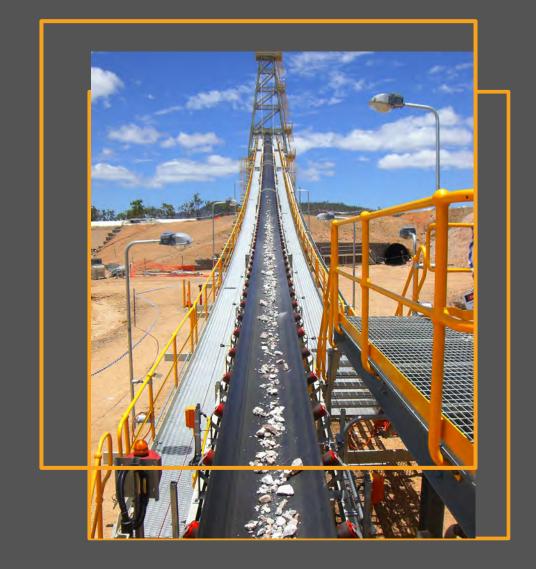
**Red Lake** 

1. H1 FY21 excluding Red Lake

# THE JOURNEY SO FAR - 2011



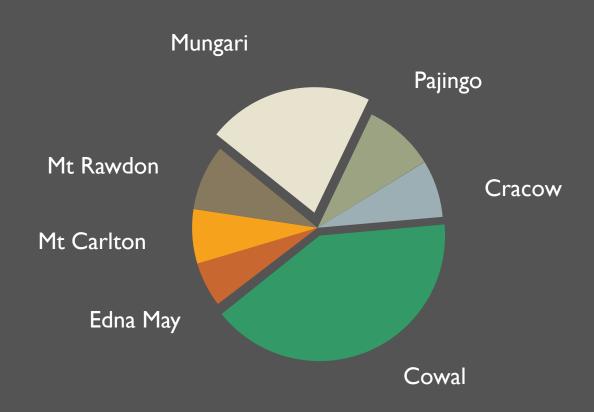


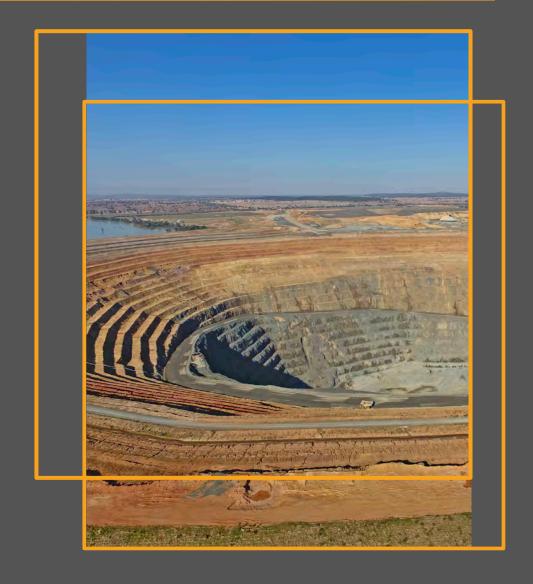


Mineral Resources: 6.0Moz

# THE JOURNEY SO FAR - 2015



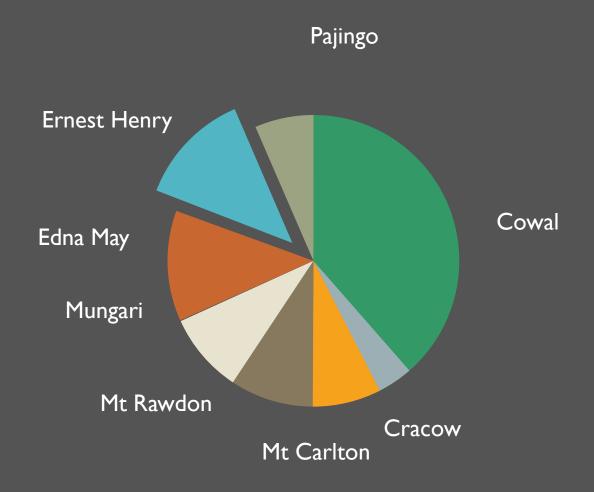


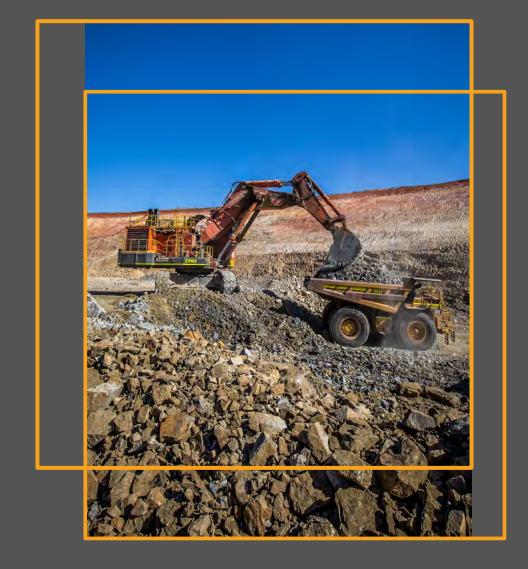


Mineral Resources: 12.4Moz

# THE JOURNEY SO FAR – 2016



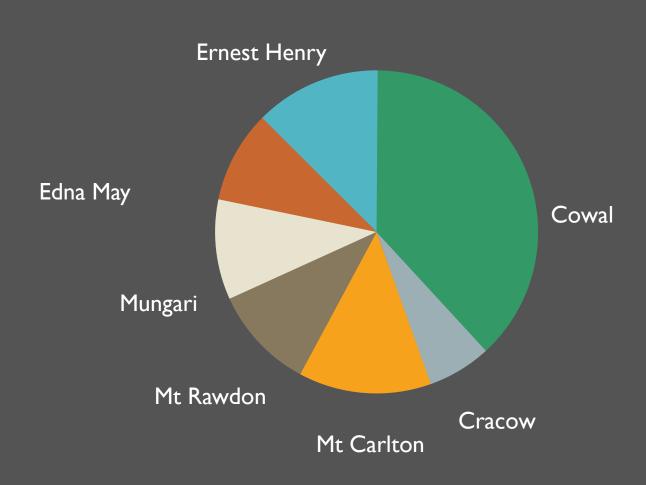




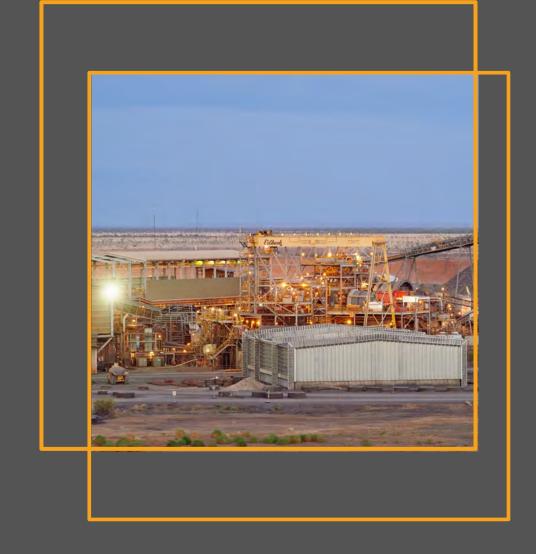
Mineral Resources: 13.1Moz

# THE JOURNEY SO FAR – 2017



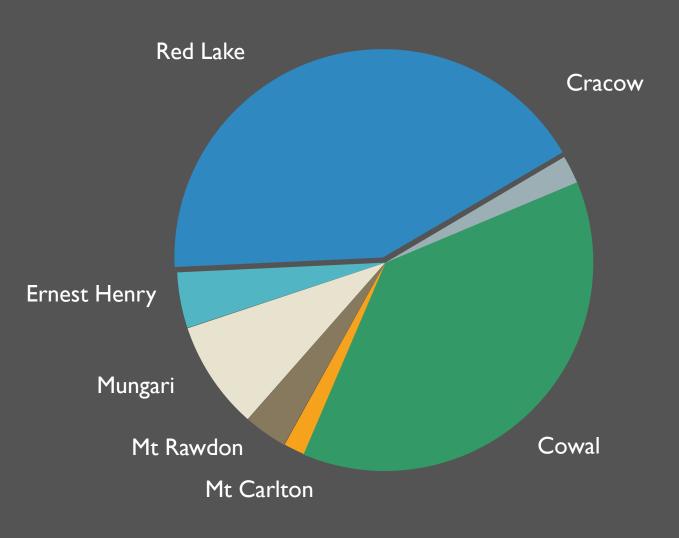


Mineral Resources: 13.0Moz



# THE JOURNEY SO FAR - 2020



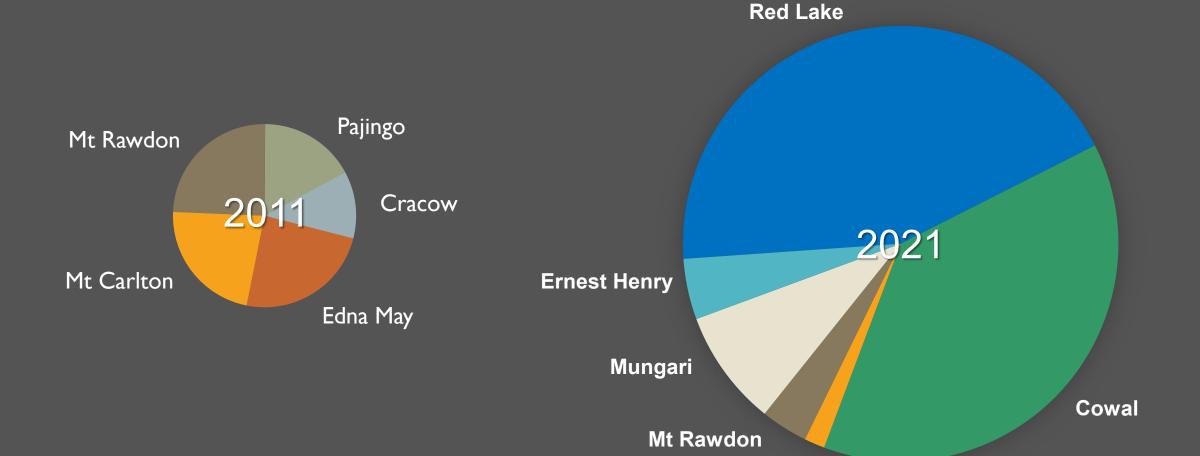


Mineral Resources: 26.2Moz



# A GLOBALLY RELEVANT MID-TIER PRODUCER Evolution





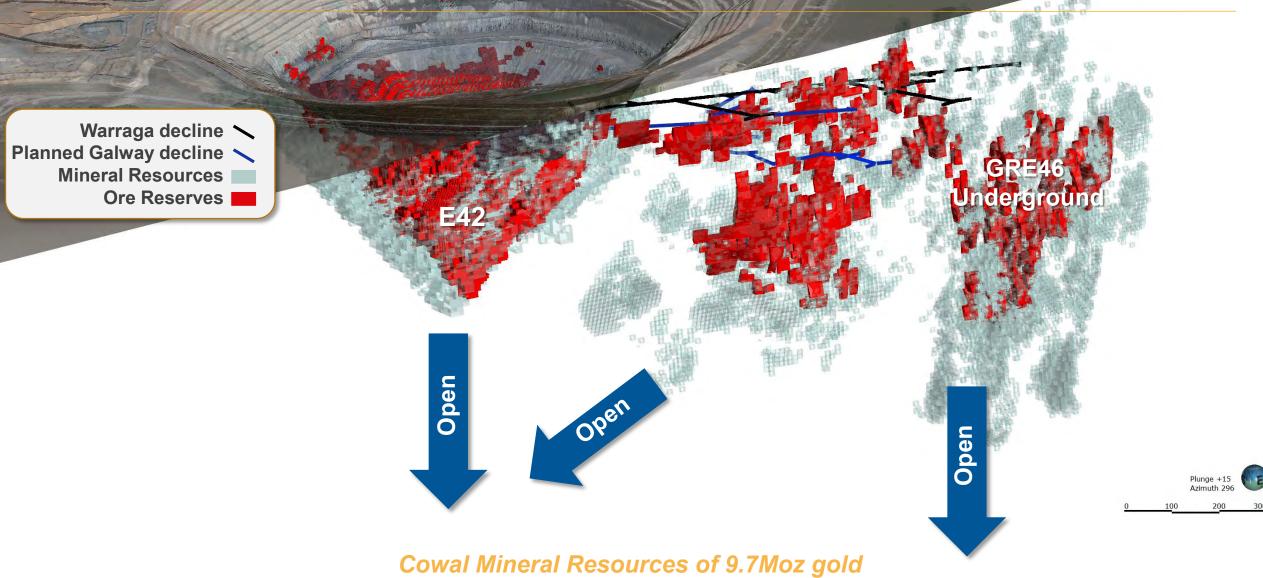
Mineral Resources: 6.0Moz

Mineral Resources: 26.4Moz

Mt Carlton

# COWAL - A LARGE MINERAL ENDOWMENT





Cowal Ore Reserves of 4.6Moz gold

## **COWAL – GROWING TO 350KOZPA**



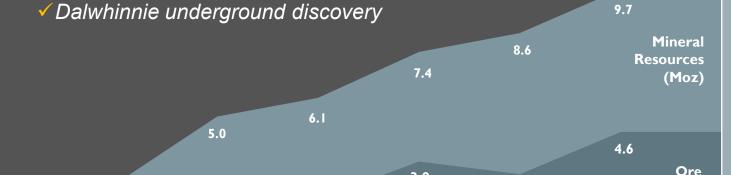
#### **Key achievements from FY2016 to Dec 2020**

✓ Gold production of 1.3Moz

3.4

- ✓ Net mine cash flow of A\$824M
- ✓ Plant capacity increased from **7.5Mtpa to 9.0Mtpa**
- ✓ Mine permit extended from 2024 to 2032

3.2



3.9

Reserves

(Moz)

#### **Key milestones to achieve 350kozpa+**

- Regulatory approval for underground mine
- Develop primary decline and primary vent
- Accelerate underground production through mining higher grade in early years
- Continued growth in resources and reserves
- Potential for new discoveries in district

AVERAGE ANNUAL PRODUCTION ~250KOZ AT AISC A\$880/OZ (US\$660/OZ)

3.0

PATHWAY TO INCREASE ANNUAL PRODUCTION TO 350KOZ+

## **ERNEST HENRY – THINKING DIFFERENTLY**



#### Excellent margin and returns

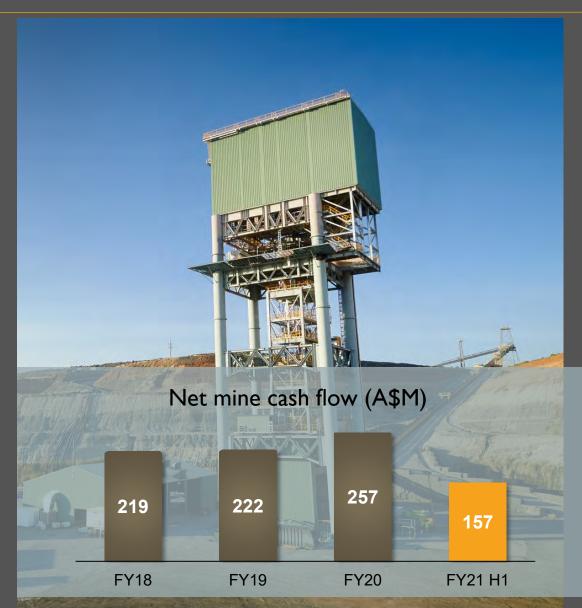
- Repaid 100% of invested capital
- Average annual return of 25%
- Record half-year net mine cash flow of A\$157M

Efficient, low-cost sub level cave

 Current annual gold production of 85 – 90koz and copper production of ~20ktpa

24km of drilling completed in 2020 to assist in improving orebody knowledge & understanding below 1200mRL

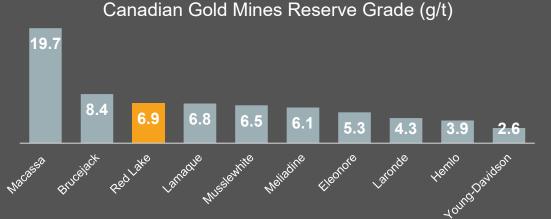
- 2021 drilling budget doubled
- Concept study during June 2021 half-year



#### RED LAKE



- Acquired 1 April 2020
- Large Mineral Resource of 11Moz
- Third highest Ore Reserve grade of operating mines in Canada of 6.9g/t gold
- Stage 1 transformation plan ahead of schedule to produce over 200,000 ounces per year at an AISC of <US\$1,000 per ounce
- Objective of restoring Red Lake to a premier Canadian gold mine producing 300,000 – 500,000 ounces per year





#### RED LAKE - TRANSFORMATION AHEAD OF SCHEDULE



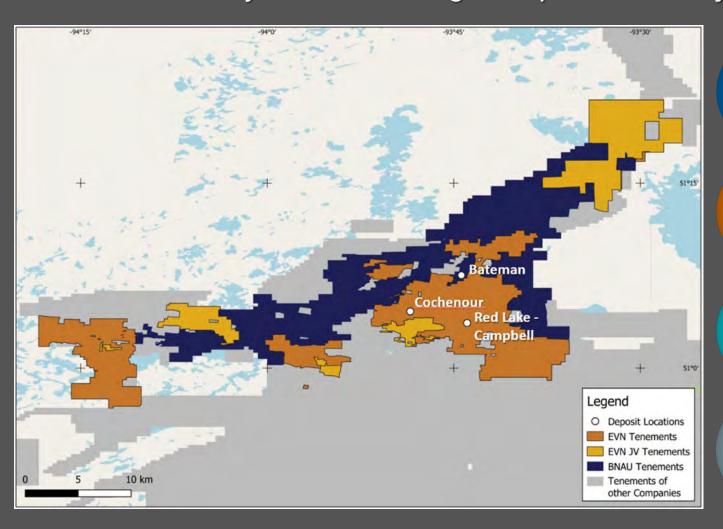
Acquired on 1 April 2020 with Ore Reserves of ~1.3Moz and Mineral Resources of 7.0Moz

- 10quilled on 17 pm 2020 with ord 10001100 or 1.0moz and minoral 1000001000 or 1.0moz				
Achievements			Key projects for success	
June 2020 Qtr	Sept 2020 Qtr	Dec 2020 Qtr	FY21 FY22 FY23	FY24 +
Workforce restructure  Major shut of Campbell Mill to improve reliability  Red Lake mill placed on care and maintenance  Reduced number of mining fronts  Decommissioned 42 pieces of underground equipment	11Moz Maiden Mineral Resource (JORC) Ongoing rationalisation of infrastructure Phase I Hoist Automation	2.9Moz Maiden Ore Reserves (JORC)  Development of decline to Upper Campbell reserves approved  Improved Campbell Mill reliability (97%)  Underground development rates of over 1,000m per month achieved  FY21 year-to-date production and costs ahead of plan	200kozpa AISC <us\$1,000 1,200m="" 1mtpa="" above="" consistent="" development="" increase="" lake="" mill<="" mining="" month="" of="" oz="" per="" rate="" rates="" red="" restart="" td="" to=""><td><ul> <li>300-500Kozpa</li> <li>Develop Upper Campbell mine</li> <li>Lift mining rates to above 2Mtpa</li> <li>Integrate Battle North</li> </ul></td></us\$1,000>	<ul> <li>300-500Kozpa</li> <li>Develop Upper Campbell mine</li> <li>Lift mining rates to above 2Mtpa</li> <li>Integrate Battle North</li> </ul>

## BATTLE NORTH ACQUISITION



Accelerates ability to achieve long term production objective at Red Lake of 300kozpa+



Acquisition price of C\$343 million

New 650ktpa mill facility

- Currently permitted for 450ktpa
- Expandable to 900ktpa

28,000ha+ land package

Mineral Resources and Ore Reserves of 1Moz+

# IT'S ALL ABOUT OUR PEOPLE





# Evolution Mining