ANDOVER – WA'S LATEST NICKEL DISCOVERY



Diggers & Dealers

ASX: AZS

Markov @AzureMinerals

www.azureminerals.com.au

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Information in this report that relates to previously reported Exploration Results has been crossed-referenced in this report to the date that it was reported to ASX. Azure Minerals Limited confirms that it is not aware of any new information or data that materially affects information included in the relevant market announcements.



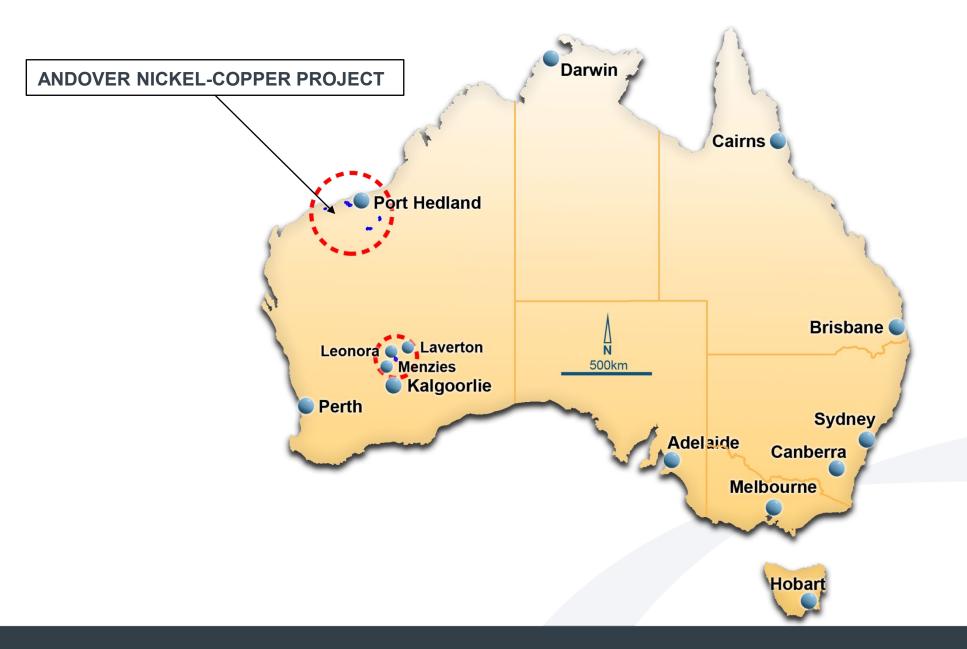
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NICKEL ANDOVER NICKEL-COPPER PROJECT (60% AZS / 40% CREASY GROUP)

> Azure partnered with Mark Creasy and the Creasy Group to explore and develop the Andover Ni-Cu Project



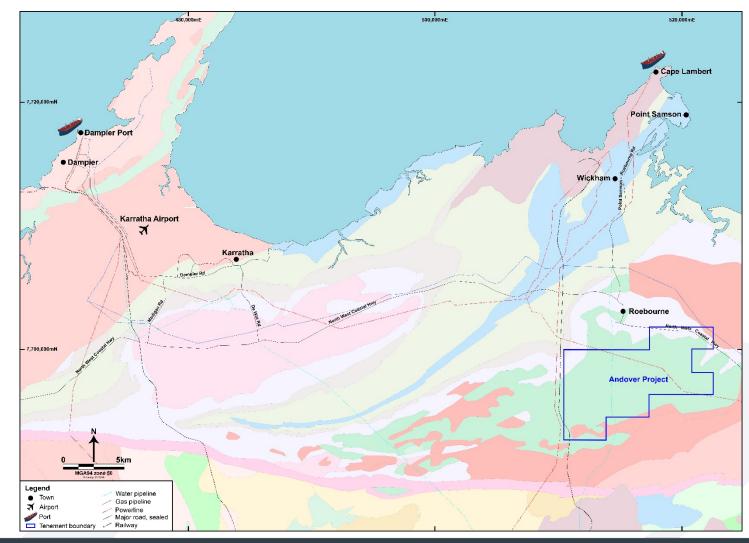


Competitive Advantages of Andover



> Covers +70% of Andover Intrusive Complex

- > Great location: 2.5 hours from Perth
- > Good access into & throughout project area
- > First class infrastructure & logistics nearby



Why Andover Excites Azure



Layered mafic-ultramafic intrusive complex - similar to Fraser Range & Julimar

+ 10 well-defined airborne (VTEM) and surface (FLTEM) electromagnetic conductor anomalies

> Drilling discovers significant Ni-Cu sulphide mineralisation at VC-07 and VC-23

No false positives from EM surveys: EM conductors = Ni-Cu sulphides

> EM surveying is driving current and future exploration

Andover: a fertile, nickel-rich environment



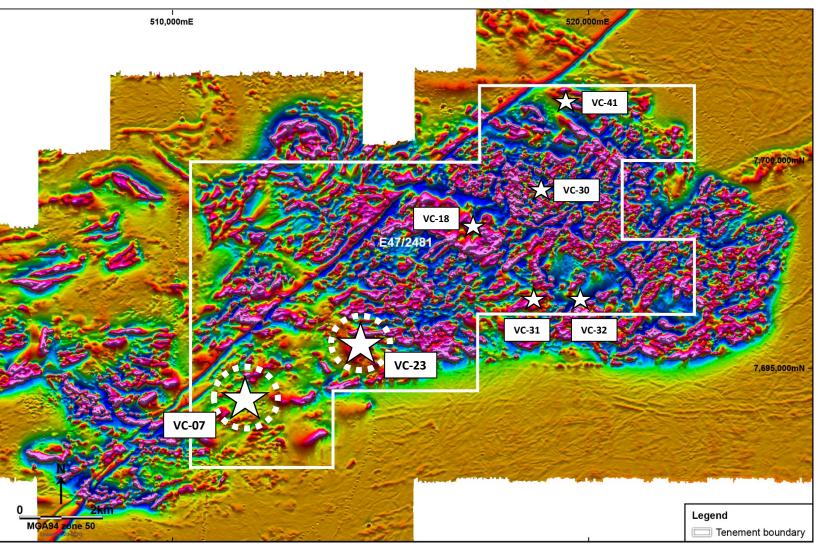
Layered mafic-ultramafic intrusion➢ Similar to Fraser Range & Julimar

Significant Ni-Cu-Co sulphides discovered at VC-07 & VC-23

Multiple geophysical (EM) targets

No false positives from EM surveys

EM conductors = Ni-Cu sulphides

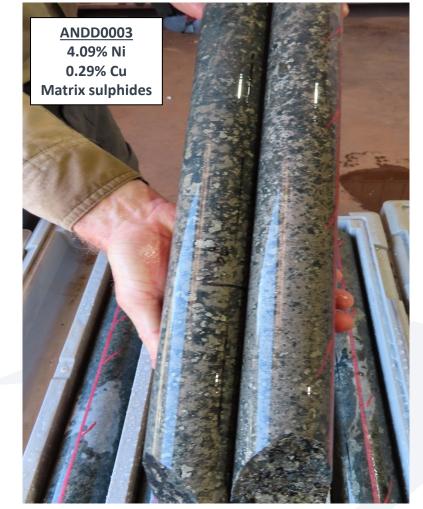


What Makes Andover Unique



Andover is a fertile, nickel & copper-rich environment

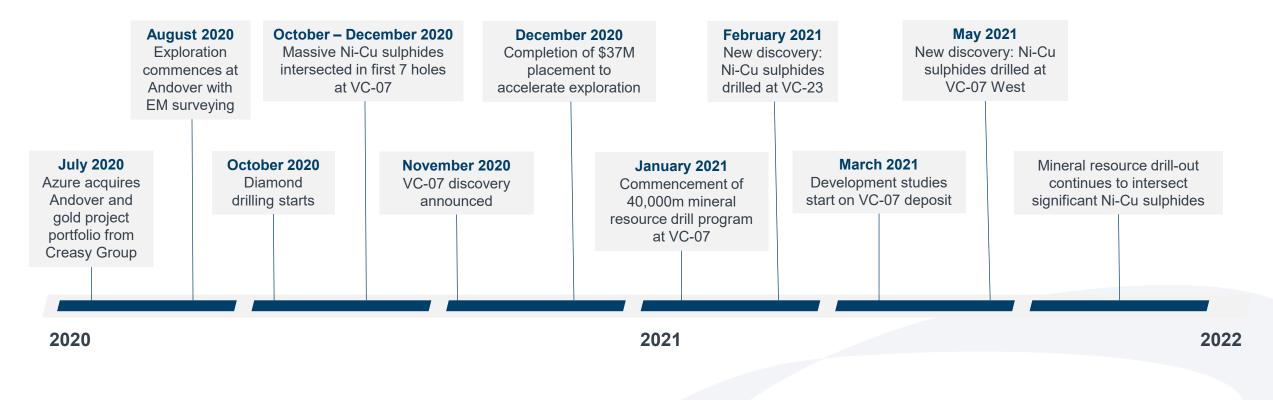
- **62** holes drilled at VC-07 & VC-23 most hit Ni-Cu sulphides
- Multiple geophysical (EM) targets remain untested
- > Drilling of new high-priority Ni-Cu sulphide targets planned



(Refer ASX: 10 December 2020)

Continued Success at Andover





Only 12 months from acquisition

VC-07 – a growing Ni-Cu sulphide deposit



A substantial Ni-Cu sulphide body with great upside

VC-07 East:

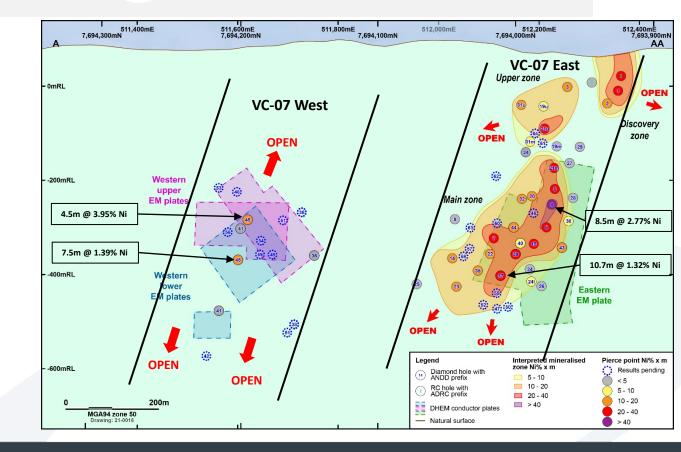
- Average overall mineralised intervals:
 15m 30m wide @ 1.0% Ni to 1.5% Ni
- Average internal high-grade zone:
 6m 8m wide @ 2.0% Ni to 2.5% Ni

VC-07 West:

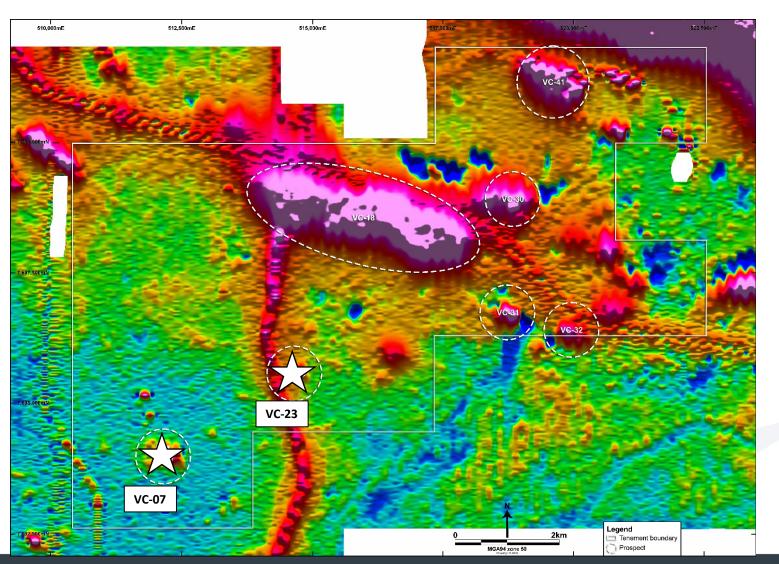
- New discovery ANDD0045:
 4.5m @ 3.95% Ni & 0.80% Cu
 7.5m @ 1.39% Ni & 0.45% Cu
- Three new mineralised zones drilled
- Multiple untested EM targets nearby

(Refer ASX: 2 August 2021)





Do all EM conductors = Ni-Cu sulphides??



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<u>VC-23</u>

Second Ni-Cu sulphide discovery at Andover ANDD0011: 4.0m @ 1.69% Ni & 0.21% Cu ANDD0012: 7.0m @ 1.35% Ni & 0.45% Cu Good continuity of Ni-Cu sulphide mineralisation over >200m x 100m - open in all directions

Multiple EM conductors yet to be drilled

High priority targets:

VC-18, VC-30, VC-31, VC-32 & VC-41

Well Funded to Advance Andover



- > ~40,000m VC-07 resource drill-out continuing with 3 rigs
- > DHTEM surveys guiding resource drilling
- > Aim: Mineral Resource by ~Q4 2021 to Q1 2022
- > Exploration drilling: VC-23, VC-18, VC-41 etc

> VTEM & FLTEM surveys guiding exploration drilling

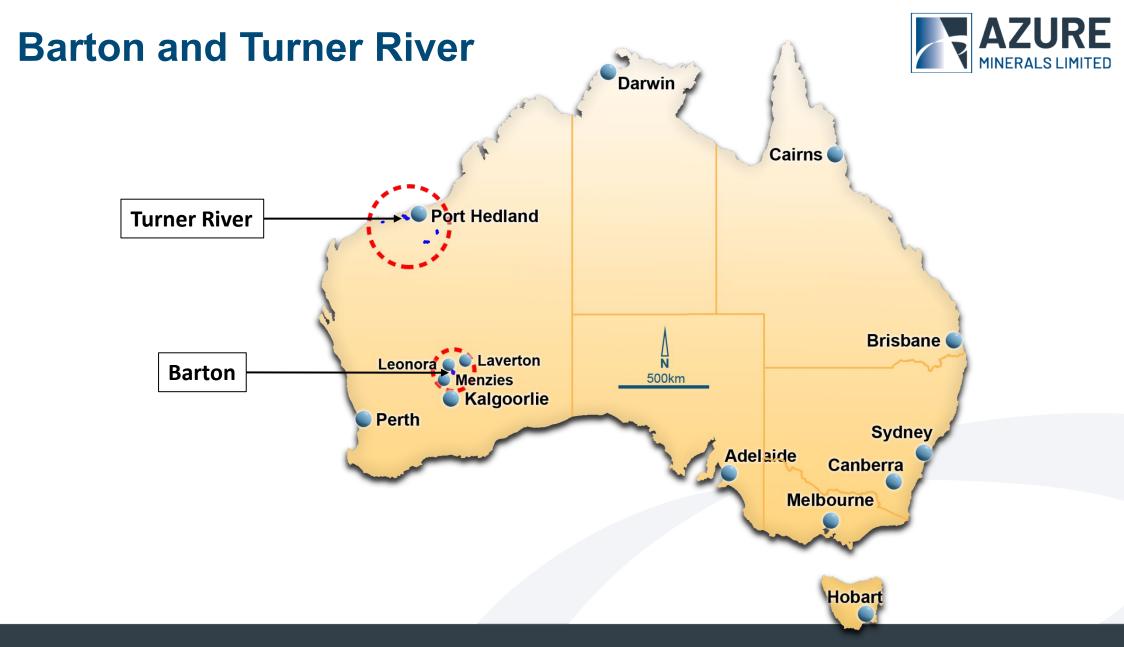
- > Development Studies underway
 - Metallurgical test work
 - Geotechnical & mining
 - Community, heritage & environment
 - Infrastructure & logistics



GOLD

BARTON (AZURE 100%)

TURNER RIVER (AZURE 70% / CREASY GROUP 30%)



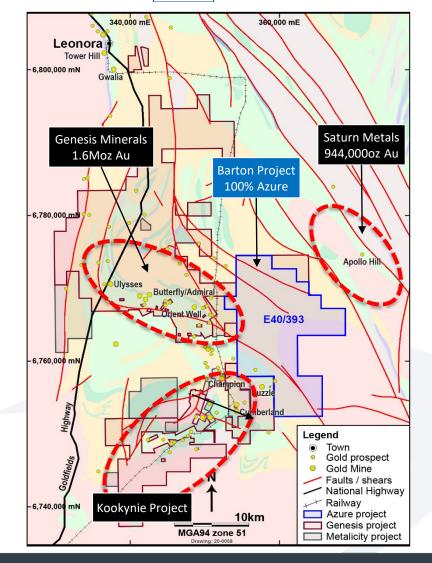
Barton Gold Project (100% Azure)

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> 200km² - located in the middle of the Kookynie Gold District

- > Strong regional gold endowment with multiple gold deposits
 - Genesis Minerals 1,608,000oz Au
 - Saturn Metals 944,000oz Au

> Mostly soil covered and very under-explored



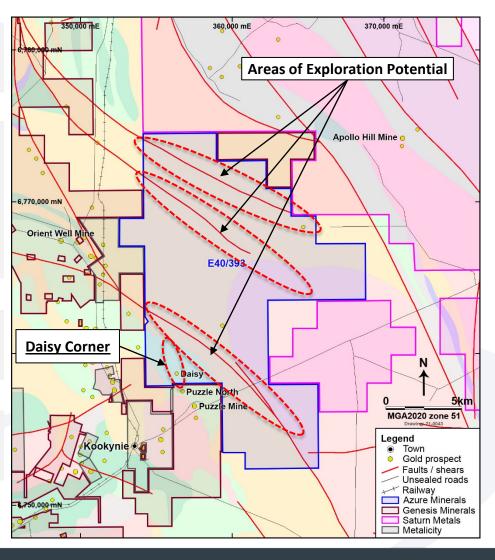
Underexplored property in a hot gold district



> Limited bedrock drilling intersected shallow gold mineralisation

- > Daisy Corner (drilled 1995-97)
 - 40m @ 0.20g/t Au
 - 18m @ 0.77g/t Au (incl. 7m @ 1.26g/t Au)
 - 8m @ 0.53g/t Au
- > Daisy Corner adjoins Genesis Minerals new Puzzle North gold discovery

Multiple structural targets identified and systematic drilling
planned for 2021

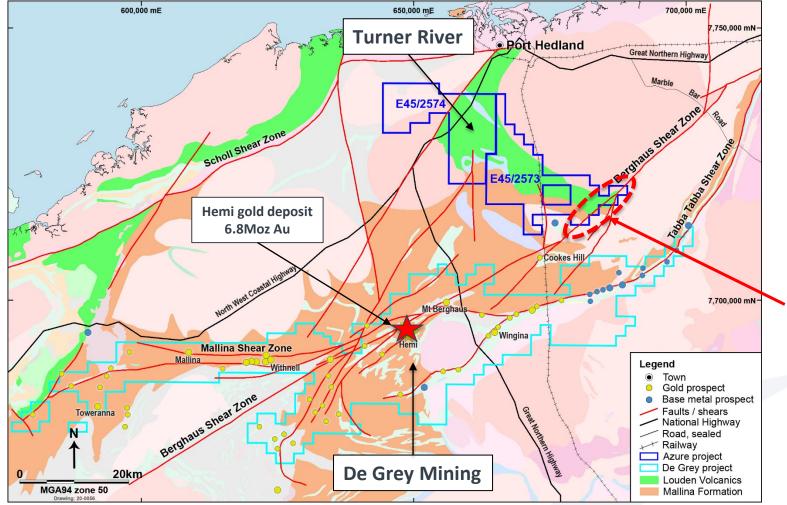


(Refer ASX: 4 September 2020)

Turner River Gold Project



(70% Azure / 30% Creasy Group)



450km² in unexplored gold-rich district structural setting

Adjacent to De Grey Mining's Mallina Gold Project:

9.0Moz gold resources, including
 6.8Moz Hemi gold deposit

Right geology and structural setting with 12km strike of the Berghaus Shear Zone

Geophysics and systematic bedrock drilling planned

Building on our Nickel and Gold Assets





Well-funded with \$30M cash delivering news flow through 2021 - 2022 Rapidly advancing Andover Ni-Ci sulphide deposit

High-value, green & clean battery metals



Commodity diversity – highly prospective gold targets near known deposits and discoveries



Significant portfolio for \$80m Company with significant upside and a busy 12 months ahead





