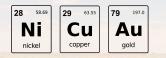


Exploring for: Nickel, Copper, Gold



1,201km² Western Australia's Albany-Fraser Orogen

ASX: DUN

Dominant Tenement Position Highly prospective **Albany-Fraser Orogen**

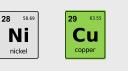
December 2021

Battery Materials: Electric Vehicles & Energy Storage



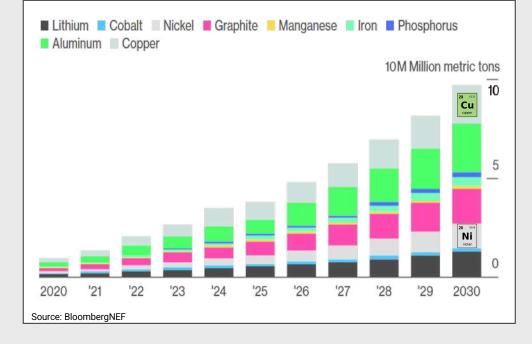


Nickel, copper and cobalt demand poised to explode, from growth in electric vehicles and renewable energy storage

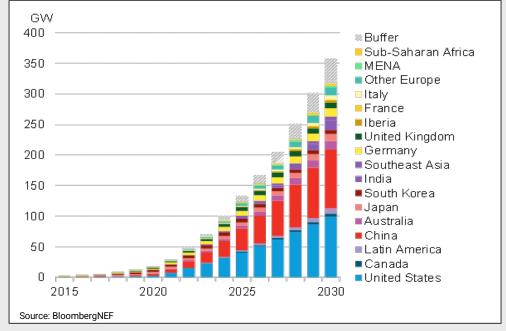




Battery Materials demand forecast (2020 – 2030)



Global Cumulative Energy storage installations (2015 – 2030)



ASX: DUN

28 58.69 Ni nickel 29 6333 Cu copper



It's all about demand 10 to 20 years from now

Battery Materials: Thematic now well understood

Bill Gates and Jeff Bezos are backing a 3year search for electric vehicle metals that could be used in Teslas KATE DUFFY-SEP 11, 2021 "KoBold Metals"





"I'd just like to re-emphasize, any mining companies out there, please mine more nickel" Elon Musk (August 2020)

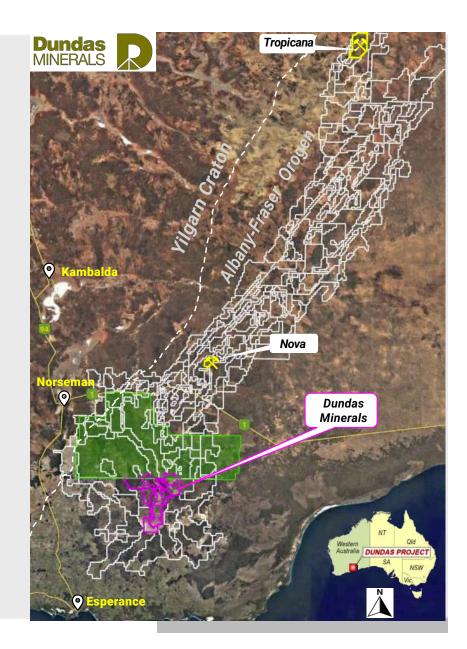
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Albany-Fraser Orogen



Two world class / company making ore bodies (so far) Tropicana Nova/Bollinger

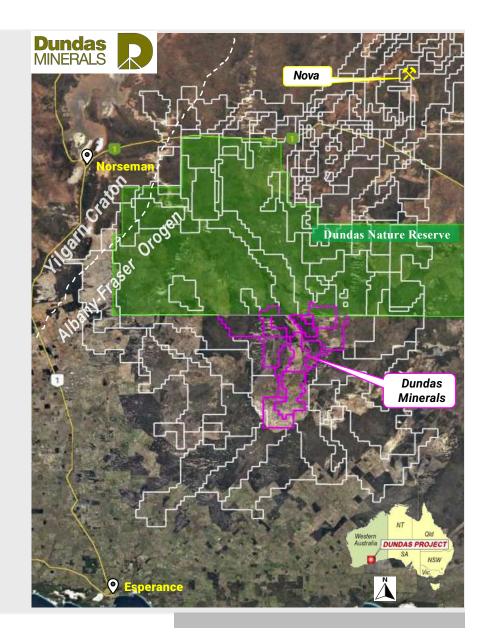
- Remains highly prospective for Nova and Tropicana style deposits, especially at depth (under cover)
- Under explored
- Heavily pegged



Dundas: 1,201km²



- 12 Contiguous Exploration Licences
- **100% held by Dundas**
- Unallocated Crown Land
- Prior exploration in the area was predominantly pre-2012, (Nova discovery) and gold focused



Bedrock: never drill tested



5-30m of cover (regolith) (Tertiary to Recent sand, calcrete, sedimentary rocks)

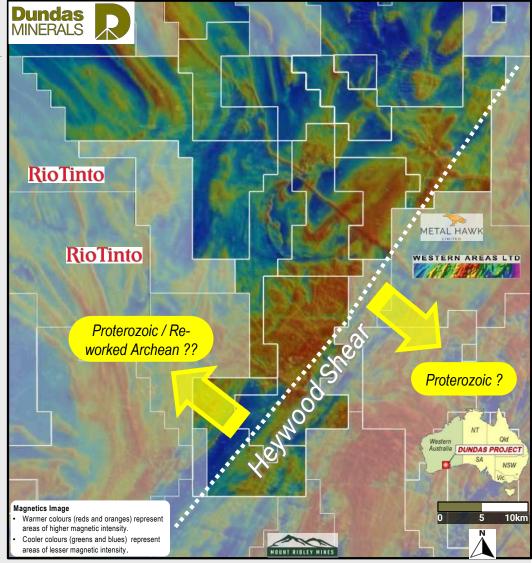
No Deep Drilling

Air-core
 RAB
 To refusal - *average depths ~25m*

Bedrock ??

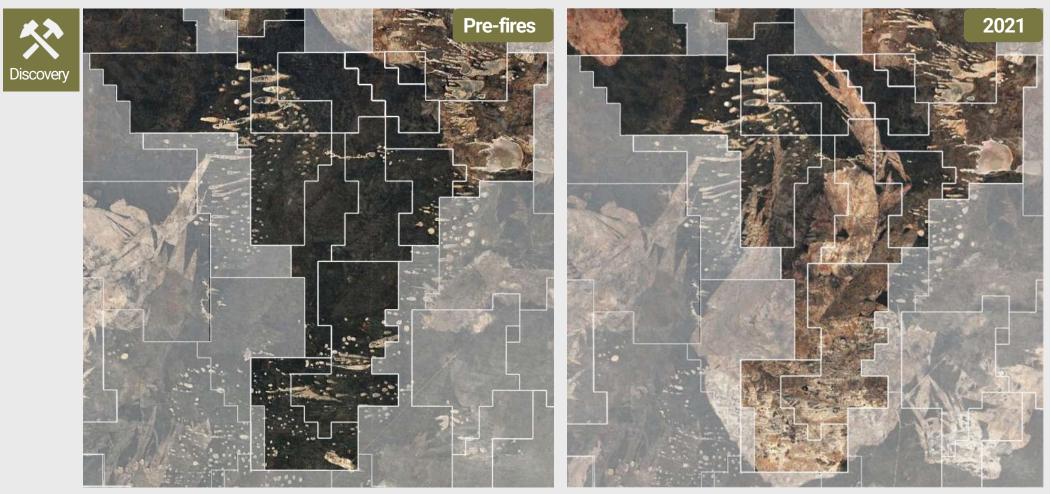
Considerable uncertainty

- Interpreted as predominantly Proterozoic-age felsic to mafic intrusives
- Sub-crop of Monzogranite with recycled zircons, dated as Archean in age (GSWA)



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Dense mallee: until bush fire in 2019/20



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Albany-Fraser: next "big one" most certainly <u>under cover</u>

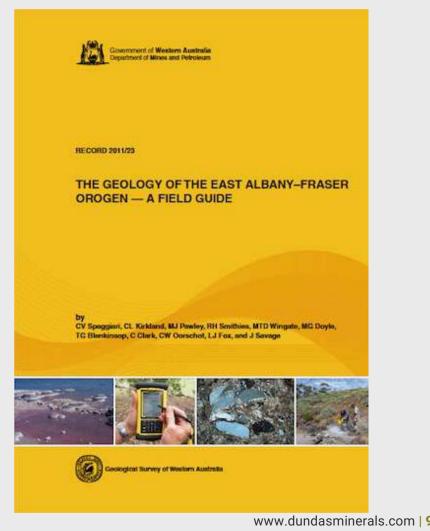


Albany-Fraser exploration challenge is well documented:

- Extensive cover of Regolith and younger rocks
- Often dense vegetation (mallee) and lack of established access (tracks)

<u>But</u>

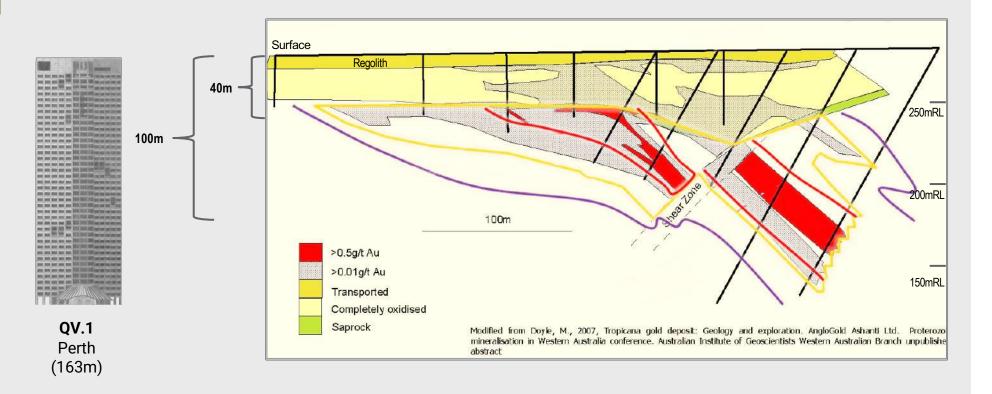
- Significant advances in geophysics and computing power
- Fire has assisted Dundas for access



Albany-Fraser: how far under cover ?

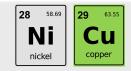


Tropicana: 2005



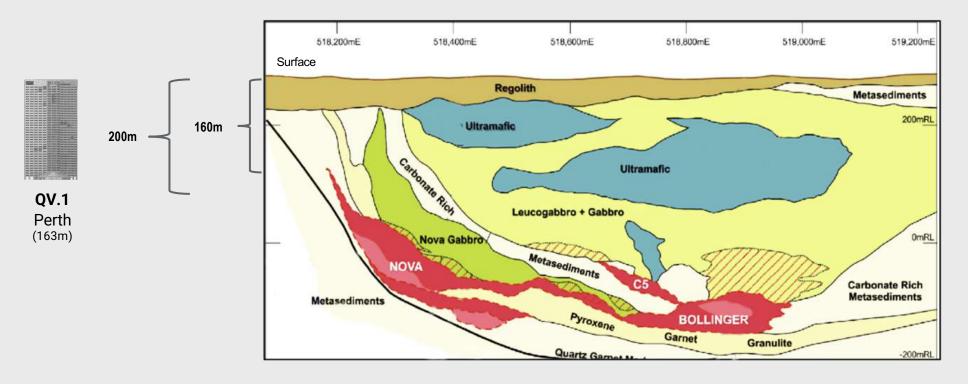
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Albany-Fraser: how far under cover ?





Nova-Bollinger: 2012

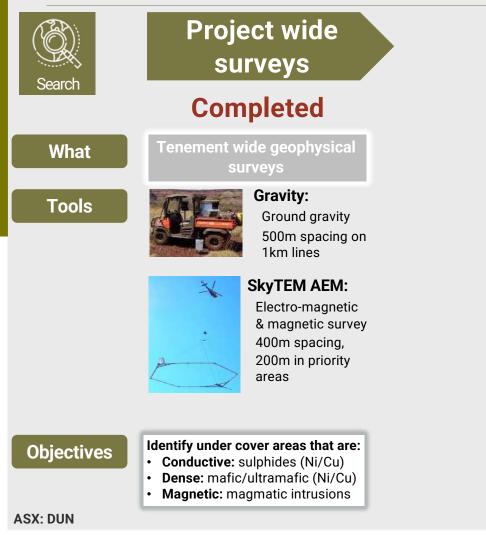


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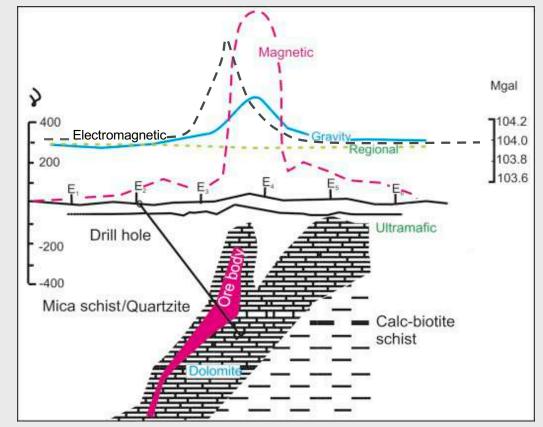
Under-cover discovery: high-quality project wide data

| Search | Project wide surveys | | | |
|------------|---|--|--|--|
| What | Tenement wide geophysical surveys | | | |
| Tools | Gravity: Ground gravity 500m spacing on 1km lines | | | |
| | SkyTEM AEM: Electro-magnetic & magnetic survey 400m spacing, 200m in priority areas | | | |
| Objectives | Identify under cover areas that are: Conductive: sulphides (Ni/Cu) Dense: mafic/ultramafic (Ni/Cu) Magnetic: magmatic intrusions | | | |

Under-cover discovery: high-quality project wide data



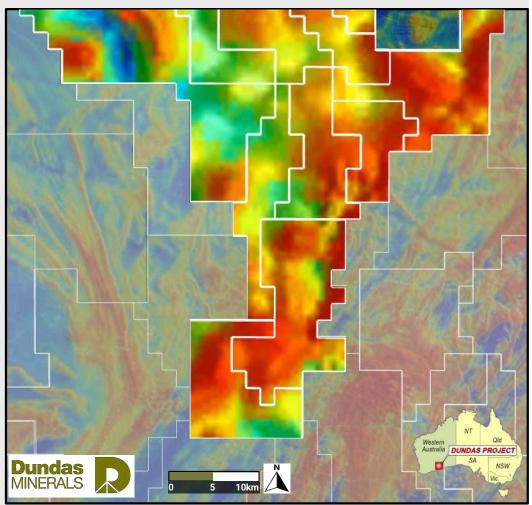
Highest Priority
Targets:Coincidental AEM, gravity and
magnetic anomalies



Gravity Survey: WHAT WE HAD



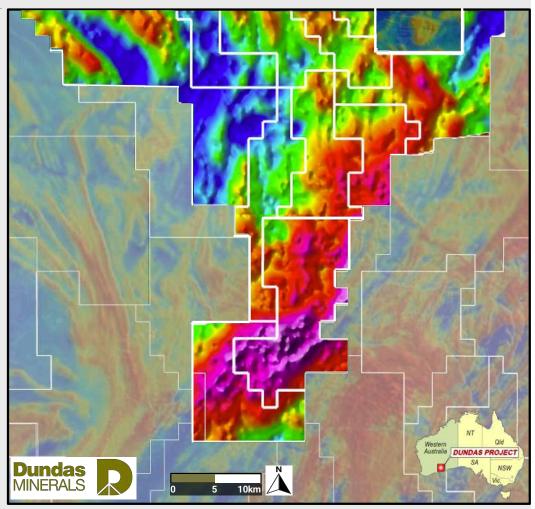
- Collection of random variable spaced data
- Mostly 15+ years old
- Of limited use to identify priority target areas / underlying bedrock structure



Gravity Survey: WHAT WE NOW HAVE

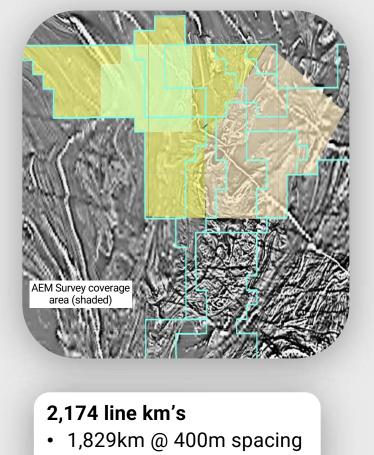


- 4,000 individual gravity station readings
- A first time look into the underlying bedrock structure
- Eight weeks to complete
- Assisted by mallee being cleared by fire (2019/20)

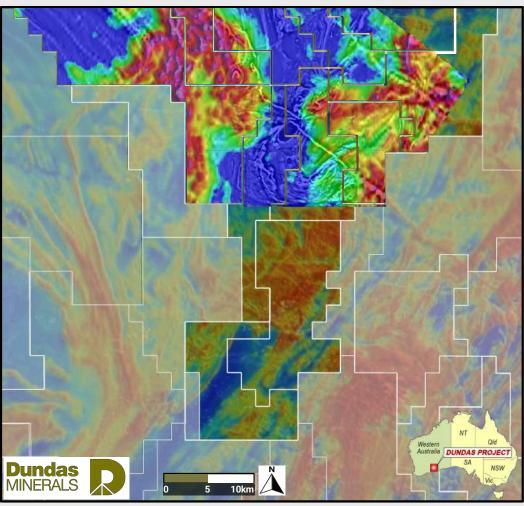


AEM Survey: Areas of high conductivity





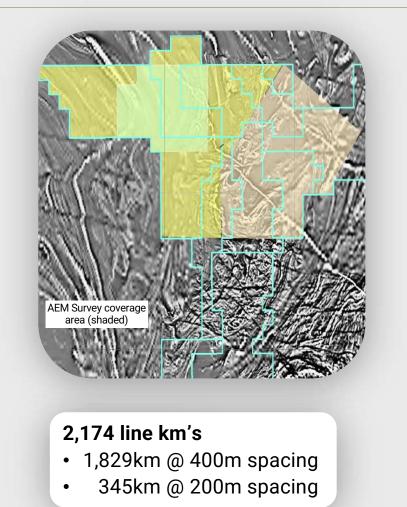
• 345km @ 200m spacing

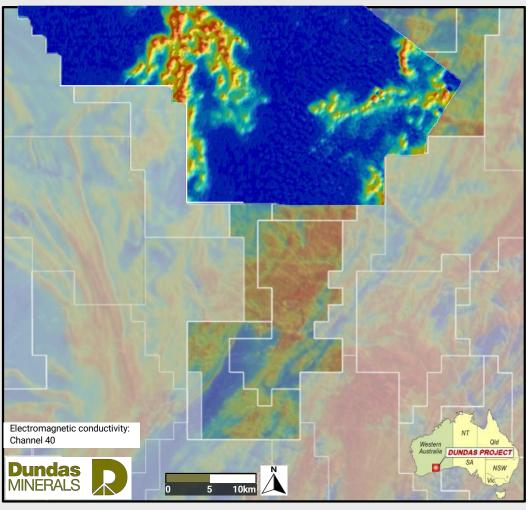


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AEM Survey: Areas of high conductivity





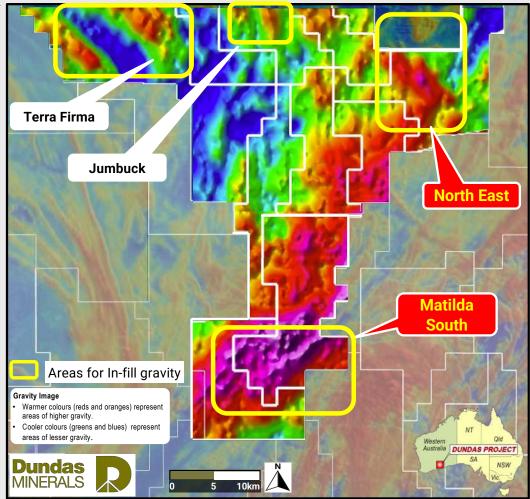


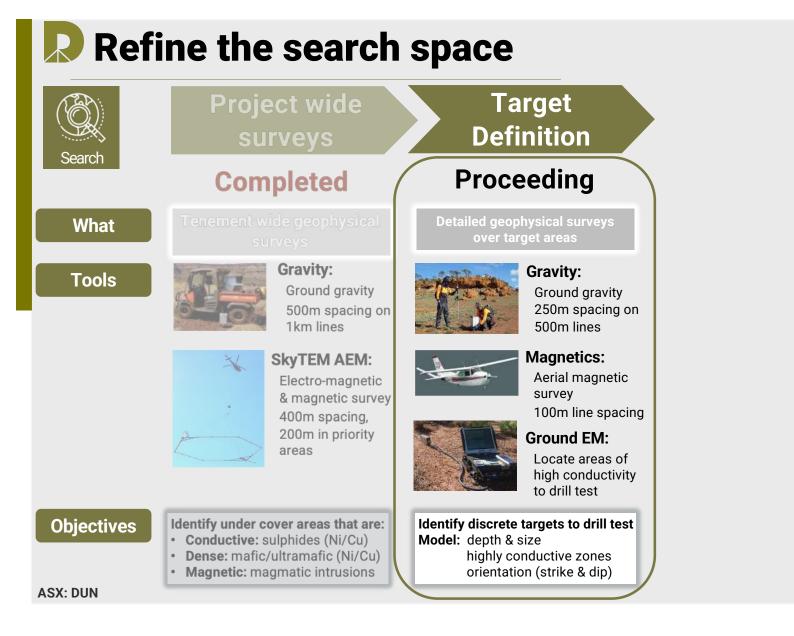
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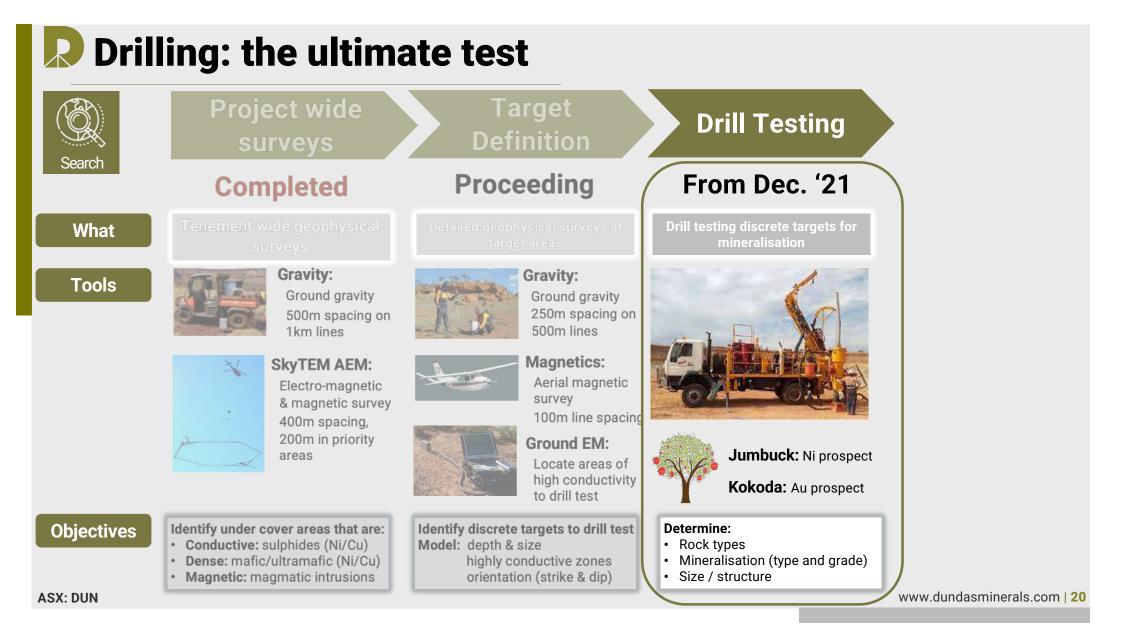
Four high priority targets: In-fill gravity/magnetics/EM

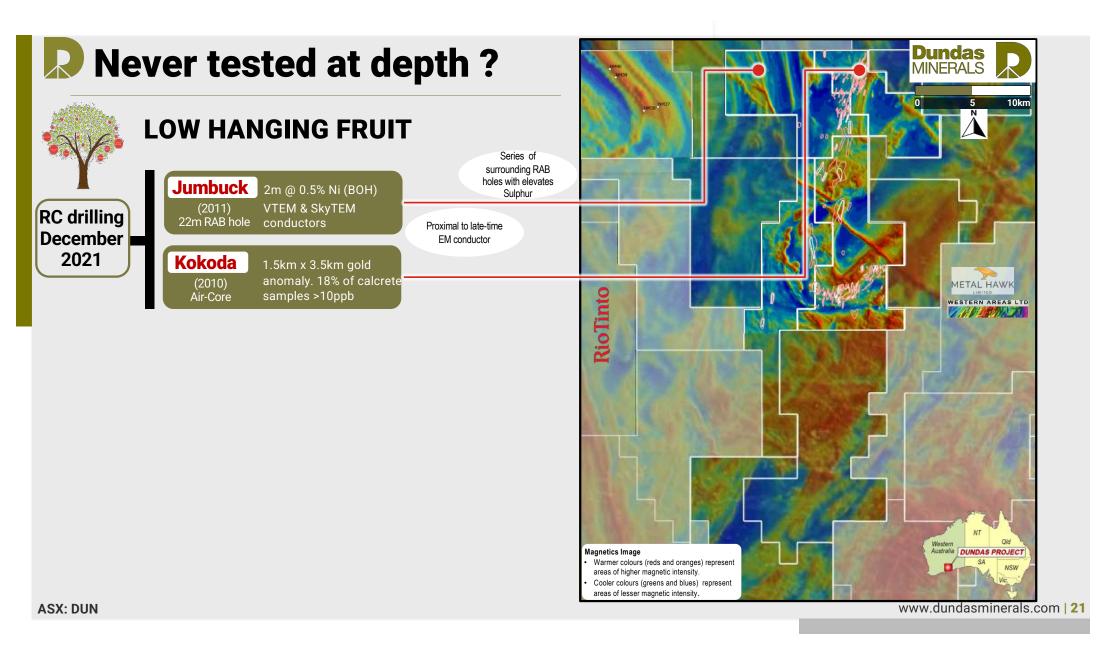
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| Search | |

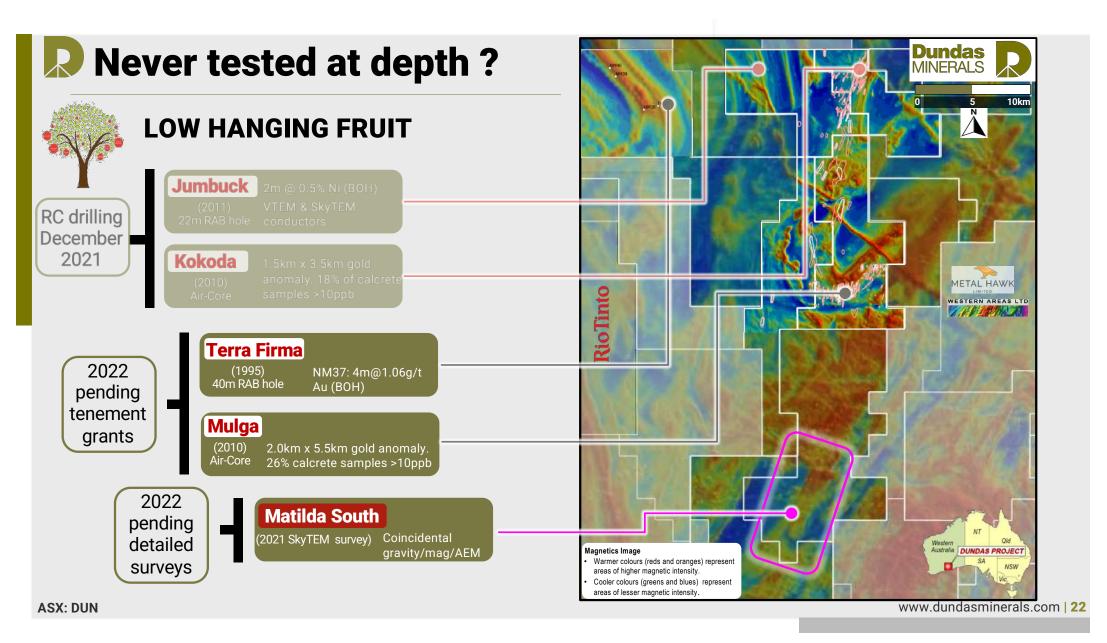
- Coincidental gravity / magnetic / AEM anomalies
- In-fill gravity and aeromagnetic surveys
- Enhanced modelling of body shapes and depths
- Ground EM, soil sampling (north east)







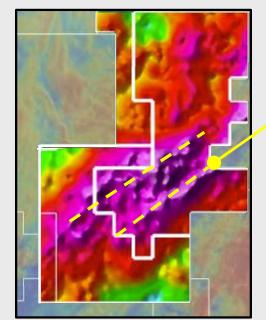


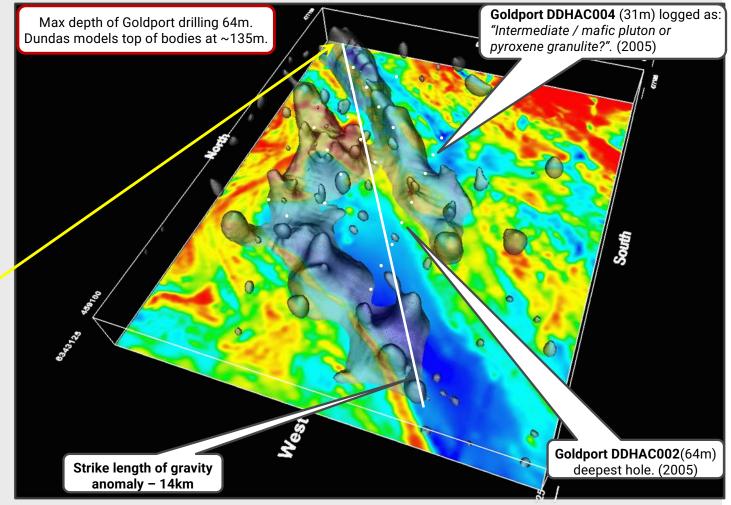


Real Matilda South: 3D Gravity Inversion Model (on Mag. colour image)



- Top of gravity model ~135m below surface
 In-fill gravity to
 - improve model
- Deepest historic drill hole 64m





ASX: DUN

Significant Planned Activity

| | ec. Jan. 021 2022 | Feb. Mar. 2022 | Apr. 2022 |
|---|----------------------------|----------------|--------------|
| Jumbuck drilling ¹ | | | |
| Kokoda drilling ¹ | Leak | | |
| In-fill gravity surveys ² | <u> </u> | | |
| Jumbuck assays | Christmas Bı (~2 weeks) | | |
| Kokoda assays | stn (~2 | | |
| In-fill aero-magnetic surveys | Chri | | |
| Modelled targets from in-fill gravity/mag/EM | 0 | | |
| H-1 2022 drill plans | | | |

Note 1: Drilling is able to continue at both Jumbuck and Kokoda should in-field preliminary assay results (XRF) and drill hole data warrant, as the approved work program includes additional drill holes and currently the drill rig remains available beyond the estimated completion date of the initial programs.

2: Dates to be confirmed

A Junior exploring like a much larger company ?





Mark Chadwick B Com (Acc); CA

Chairman



Shane Volk B Bus (Acc); AGIA Managing Director



Tim Hronsky B Eng (Geol) Technical Director



Mike Northcott B Sc (Geol) Exploration Manager



Steve Massey M Sc (Geophysics)

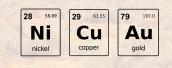
Geophysics

- 120+ years of resources industry experience !
- Nimble, quick decision making just get on with it !
- Do what shareholders expect explore !

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1,201km² Western Australia's Albany-Fraser Orogen Join us in the Search Be part of the Discovery Become a Dundas Shareholder





Competent Persons Statement and Disclaimer

Competent Persons Statement

The information in this presentation that relates to Exploration Results is extracted from the report entitled **Independent Technical Assessment Report** created on 30 August 2021, and is included in the Initial Public Offering Prospectus for the Company dated 17 September 2021, both the technical report and the Prospectus are available to view on www.dundasminerals.com. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original IPO Prospectus and Independent Technical Assessment Report. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcement.

The information in this presentation that relates to Geophysical Survey Results and Exploration Targets is extracted from the report entitled New Exploration Targets from Geophysical Surveys created on 18 November 2021, the repot is available to view on www.dundasminerals.com. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original Technical Report. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcement.

Forward looking statements

These materials include forward looking statements. Often, but not always, forward looking statements can be identified by the use of forward looking words such as "may", "will", "expect" "intend", "plan", "estimate", "anticipate", "continue", "outlook" and "guidance" or other similar words and may include, without limitation, statements regarding plans, strategies and objectives of management, anticipated production or construction commencement dates and expected costs or production outputs.

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