

CORPORATE SNAPSHOT





All readers of this presentation must refer to the Disclaimer on Page 20

NEWS FLOW

ARU LIMITED

21 March 2022

ASX Announcement

High-Grade Gold Discovery at Salmon Gums Project

Highlights

- Exceptional gold intersections from maiden drilling program at Salmon Gums Gold Project confirm new high-grade discovery
- Results include;
 - o 5m @ 50.2g/t Au from 42m in hole SGRC39 including
 - 3m @ 83g/t Au from 42m and
 - o 1m @ 224g/t Au from 44m
 - o 4m @ 4.26g/t Au from 105m (EOH) in hole SCRC33 including
 - o 1m @ 13.35g/t Au from 108m
- Results come from 72 hole wide-spaced drill program across an interpreted 20km strike



SET FOR DISCOVERY IN WA

Properties

Aruma has a strong 1,348km² four project –two commodity portfolio in West Australia focussed on finding exploitable Lithium and Gold

How and what we are exploring for?

"Aruma has drilled 9,275m of RC at

- Mt Deans for Li-Ta, Au and
- Salmon Gums and Saltwater gold projects in 5 months since November 2021 and assays have revealed strong mineralisation"

Aruma's Peter Schwann said,

"Aruma has found Li Rb and discovered high grade gold on its properties and will be drilling Melrose, Salmon Gums and Mt Deans in FYQ4."

ARUMA RESOURCES | ASX : AAJ www.arumaresources.com

> ARUMA'S ACTIVE 1,361km² PROJECTS



NORSEMAN LI-Rb PROJECT DRILL READY:

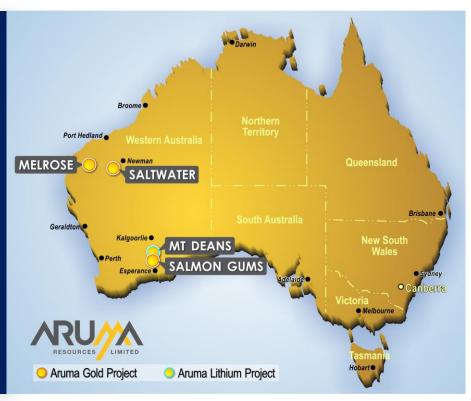
- Mt Deans (Ngadju Country)
 - o 1.4km² on rail-highway to port
 - 8-hole 1,156m RC hits Li Rb
 - o 3m @ 0.96% Li₂O 0.83% Rb₂O from 34m

YILGARN - GOLD

- Salmon Gums (Farmland)
 - 222km² Scotia host extension with gold
 - Drilling 6,390m 72 holes
 - Drilling defined 5m at 50.2g/t Au

PILBARA - GOLD

- Melrose (PKKP Country)
 - 382km² Controls Paulsens area
 - Heritage clearance scheduled 16th May
- Saltwater (Jidi Jidi Country)
 - o 17/60 holes anomalous Au >0.1ppm Au



INDICATIVE NEWS FLOW



- Mt Deans Lithium-Rubidium Project Goldfields >1,156m RC drilling one section of thick pegmatite with Li₂O up to 1.14% and Rb₂O up to 1.05%
- Salmon Gums Gold Project, Norseman Belt, Goldfields 6,390m RC drilling completed–Results confirm high grade gold – 5m @ 50g/t Au - Results show Norseman Style Quartz Veins – up to 224g/t Au. The top intercept on the ASX in Australia for 21-27 March #Mining Australia
- Salmon Gums Gold Project, Norseman Belt, Goldfields 5,000m RC drilling asap to follow up spectacular results – results in August 22
- Melrose Gold Project, Pilbara Heritage Survey confirmed in May 22
- Melrose Gold Project, Pilbara 3,000m RC in June 22 Results in September 22

All above timelines and activities are indicative only

Mt Deans Lithium Rubidium Project



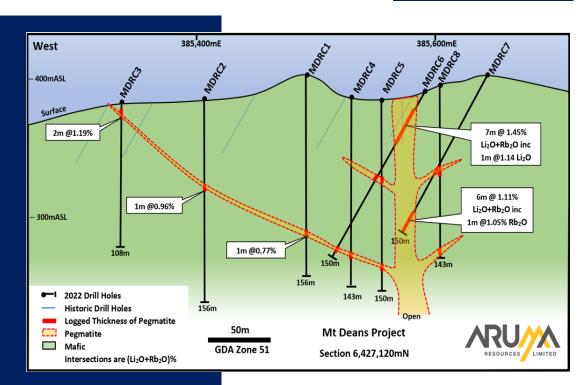
- 200km from Esperance
- In "Lithium Corridor"
- Pegmatite in basalts
- Strong Chip Samples results-Lithium oxide (Li₂O) to 2.1%; Tantalum (Ta₂O₅) to 556 ppm
- Drilling hits up to 1.14% Li₂O and 1.05% Rb₂O in 3m at 0.96% Li₂O and 0.83% Rb₂O from 34m



Mt Deans Lithium Tantalum Project



- Drill Program designed to test for Cauldron
- Discovered vertical 20m thick dyke
- 8 RC holes 1,156m completed
 results Confirm Li-Rb rich
 pegmatite
- PoW –Approved for up to 200 holes
- Drilling 12 hole strike drilling (1.5km) in April
- Target 20mt @>1% Li₂O+Rb₂O



Salmon Gums Gold Project

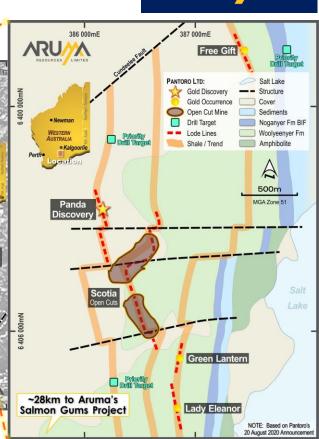


- Location –Norseman Belt
- Structure Major NE faults
- Area –222km² granted Els
- Heritage All on farmland
- Peer explorers in the district:
 - Scotia Results Multiple zones of mineralisation
 - Green Lantern Intersections -

28m at 8.41g/t Au 9m at 3.14g/t Au 9m at 5.44g/t Au * TUL announcement [2/8/2021]

 Targets HG - Scotia 2.4Mt at 5.3g/tAu for 413Koz Au



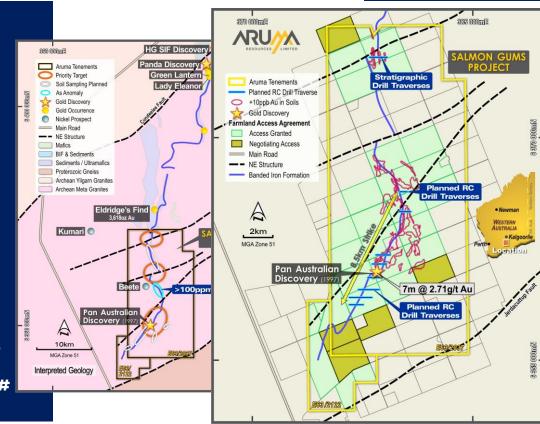


Salmon Gums - Drilling Gold



- Pan Aust Gold Intersections *
 7m at 2.7g/t Au
 - 3m at 1.55g/t Au 1m at 4.8g/t Au
- AAJ Phase 1 6,243m in 72 holes
- Targets –1km wide magnetics
 4 Stratigraphic Zones
- Gold Intersected by Aruma
 - 4m @ 4.26g/tAu from 105m Incl <u>1m@13.35g/t</u> from 108m
 - 5m @ 50.2g/t Au from 42m#
 - Incl 3m @ 83g/t Au from 42m#
 - Incl 1m @ 224g/t Au from 44m#

*(ASX announcement 6 July 2021) # ASX 21 March 22

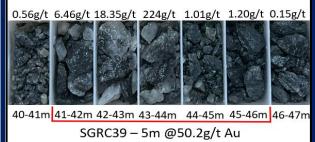


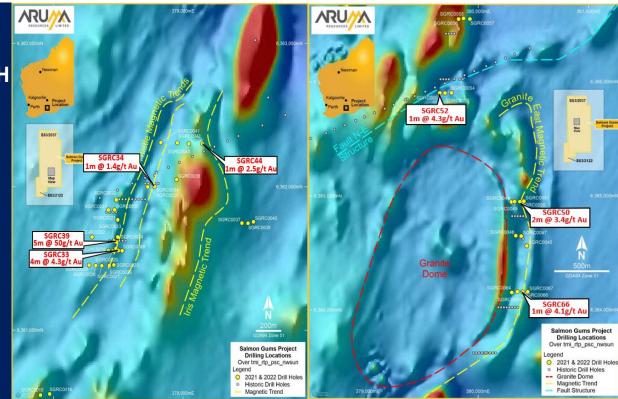
> Salmon Gums -Aruma Intersections ARUMA



Aruma Intersections

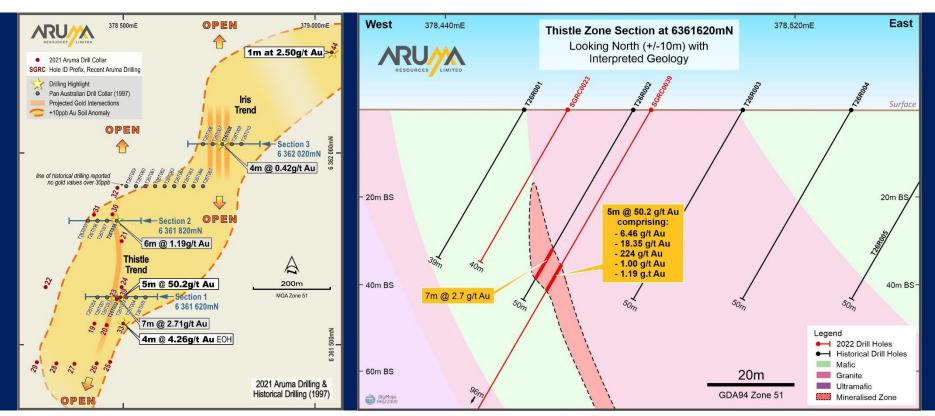
Hole SGRC33 4m at 4.26g/t Au -105m EOH Inc 1m @13.35m from 108m Hole SGRC39 #best intercept 5m @ 50.2g/t Au from 42m Inc 3m @ 83g/t Au from 42m Inc 1m @ 224g/t Au from 44m





Drilling- High Grade Results



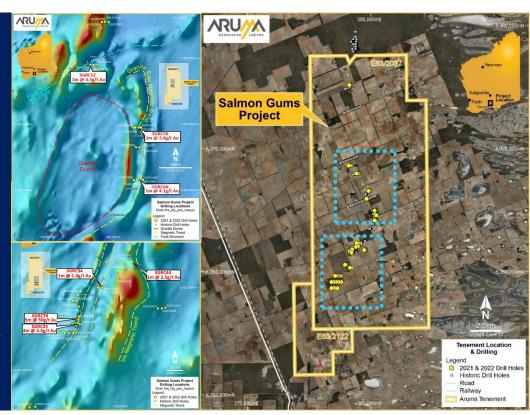


> Regional Drilling – 72 holes in 22km²



- History Under drilled
- Geology New Greenstone belt
- Similar to Scotia and Norseman
- Multiple Stratigraphic Zones
- Targets HG -Scotia 13Mt at >2g/tAu for >0.9m oz Au

Highlight
BONANZA GOLD HITS
Ability to contain
Norseman Style Quartz Veins
5m@50.2g/t Au

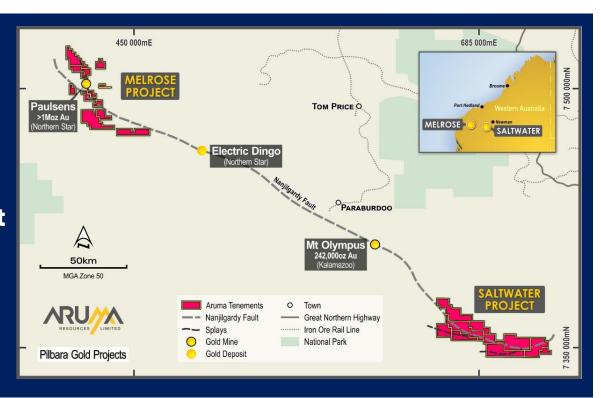


> Pilbara Gold Projects



Attractions

- Was Open Ground
- World class discoveries
- Fertile rock types
- 450km Nanjilgardy Fault
- >5M oz Corridor
- >1,000km² Lease area
- Potential Greenfields
 Camp Discovery



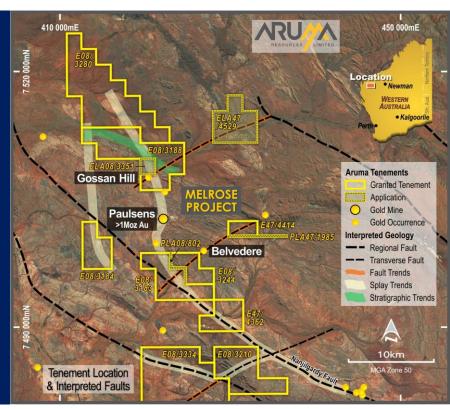
Melrose Project Description



- Location –Paulsens Mine >Imoz
- Structure Nanjilgardy splay >13km strike length
- Area –381km² leases all granted –
 Heritage April 22 Drill May 22
- Gold Indicators
 - Rock and drilling >2g/t Au
 - Thick zones >20m >0.2g/t Au
 - Anomalies not followed up

"(It would be)Extremely unusual for no other sizeable deposit within 50km"

Quote from Bill Beament, May 2010

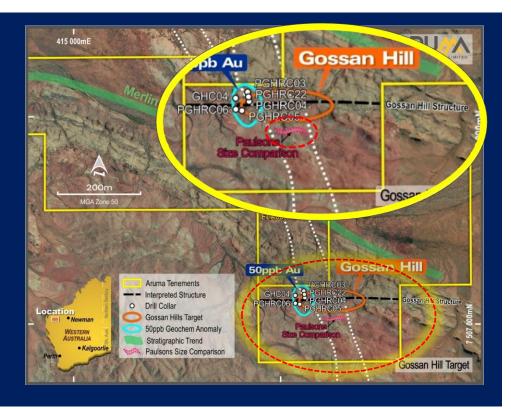


Melrose Gold Gossan Hill



- Location 5km from Paulsens
 - · > Imoz Au produced
- Structure Paulsens Corridor
 - Gossan Hill >13km long
 - Merlin >13km long
- Orientation East West like Paulsens (shown in red to scale
- Historic holes thick alteration

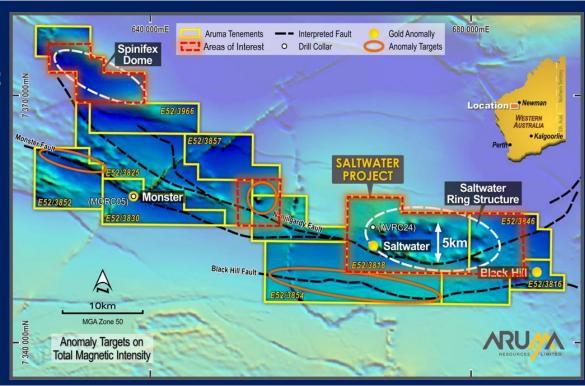
Drillhole	Depth	length of	Avg. >0.1	1m >1g/t	Depth
Number	from	zone	Au g/t	Au g/t	from
GHC0004	8	11	0.42	2.74	14
GHC0005	0	29	0.14		
GHC0006	63	18	0.26	1.44	63
PGHRC03	7	4	0.1		
PGHRC04	49	14	0.25		
PGHRC22	0	27	0.3		



Saltwater Project Description



- Location Southern Pilbara
 3 deposits >1M oz
- Structures Nanjilgardy Fault splays
- Geophysics Two 60km²
 Mag-EM ring structures
 with splays
- Area 744km²granted
- Gold Indicators
 - Nuggets-Alteration
 - Drilling >0.3g/t Au



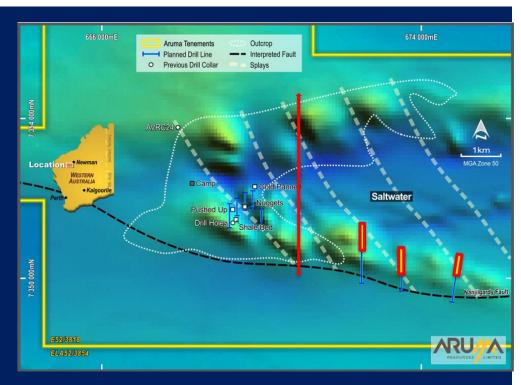
Saltwater Gold Camp



New Greenfields Au area

- 17/60 holes >0.1 g/tAu
- Drilling done 6,390m
- Open for repetitions
 - Saltwater Ring
 - Spinifex Ring
- Interpreted section
 - A-B is 5km red line

Exploration on the back burner now



Saltwater Gold Ring Structures

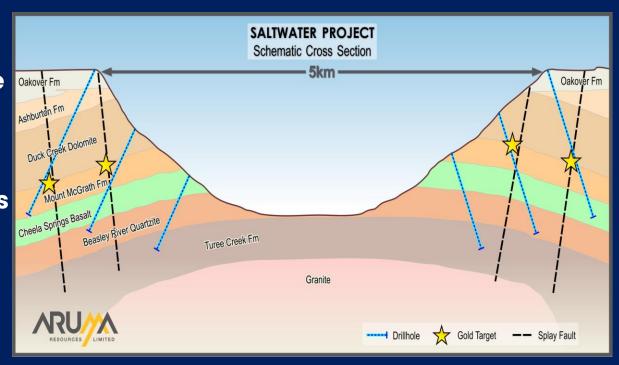


Structure

 Now Two 5km Wide Domes

Geology

- Same as Mt
 Olympus -Paulsens
- New Data
 - Geophysics Completed
- Gold locations





Aruma Highlights

Generating Shareholder
Returns by Drilling Gold and
Lithium-Rubidium for near
term results

- Company Metrics give strong upside
 - Market Cap ~\$16M
 - Cash ~\$5M
- Drilling completed for real news flow with Mining Australia's Top Intercept in March
- Well Funded for exploration programs
- Drilling Mt Deans Li Rb Project successful
- Drilling the three top projects this Quarter
- Projects in active mining precincts
- In house expertise generating projects
- R&D compliant for 43% rebate >\$4.6M to date - \$458k received for 2021

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Forward Looking Statements Caution

Certain statements contained in this document constitute forward looking statements. Such forward-looking statements are based on several estimates and assumptions made by the Company and its consultants considering experience, current conditions and expectations of future developments which the Company believes are appropriate in the current circumstances.

These estimates and assumptions while considered reasonable by the Company are subject to known and unknown risks, uncertainties and other factors which may cause the actual results, achievements and performance of the Company to be materially different from the future results and achievements expressed or implied by such forward-looking statements. Investors are cautioned that forward looking information is no guarantee of future performance and accordingly, investors are cautioned not to place undue reliance on these forward-looking statements.

Competent Person Statement

The information in this presentation that relates to Mineral Resource and Exploration Results is based on information compiled by Mr Peter Schwann who is the Managing Director of Aruma Resources Limited. Mr Schwann is a Fellow of the Australasian Institute of Geoscientists and a contributing author to the SEG. He has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Schwann consents to the inclusion in the release of the matters based on this information and the form and context in which it appears. All exploration results reported have previously been released to ASX and are available to be viewed on the Company website www.arumaresources.com The Company confirms it is not aware of any new information that materially affects the information included in the original announcements. The Company confirms that the form and context in which the Competent Person's findings are present have not been materially modified from the original announcements. All historic data has been sourced from Western Australian Mineral Exploration reports (WAMEX) and has been validated by GIS validation procedures by Aruma staff and consultants.

For slide 17, the full Resources statement is included for the Scotia Area.