

CORPORATE SNAPSHOT



CLOSE \$0.089 1/10/2021

BOARD & MANAGEMENT

Non-Executive Chairman **Paul Boyatzis**

Managing Director **Peter Schwann**

Non-Executive Director Mark Elliott

Company Secretary
Phil MacLeod

Exploration Manager **Stephen Denn**

Trading Information

ion AAJ Share Price - past 6 months



MAJOR SHAREHOLDERS

Directors – 3% Top 20 Shareholders – 45% 1.384 Shareholders

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



SET FOR DISCOVERY IN WA

Professor David Groves' advice to find significant gold deposits.

"Most gold deposits are strongly controlled by first-order structures.

What are the Structures we are exploring?

"The Nanjilgardy Fault controls the Mt Olympus, Paulsens and Karlawinda million oz. gold deposits. The NE structures on the BIF controlled Norseman and Scotia deposits are strong at Salmon Gums.

Aruma's Peter Schwann said,

"We have drilled the second phase at Saltwater, drilled 2,000m at Salmon Gums and are ready for drilling at Mt Deans. We are ready for Heritage to clear Gossan Hill at Melrose, so results will be coming in the new year."

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> ARUMA'S ACTIVE 1,336km² PROJECTS



NORSEMAN LI-TO PROJECT NOW GRANTED:

- Mt Deans (Ngadju Country)
 - 1.4km² on rail-highway to port
 - Highly prospective for Li, Ta, Sn and REE
 - o 12-hole 2,000m RC in New Year

YILGARN - GOLD

- Salmon Gums (Farmland)
 - 222km² Scotia host extension
 - Drilling-2,000m of 5,000m to date

PILBARA - GOLD

- Melrose (PKKP Country)
 - o 371 km² Controls Paulsens area
 - Awaiting Heritage
- Saltwater (Jidi Jidi Country)
 - 744km² on Nanjilgardy fault
 - o 1,872m RC just finished



INDICATIVE NEWS FLOW



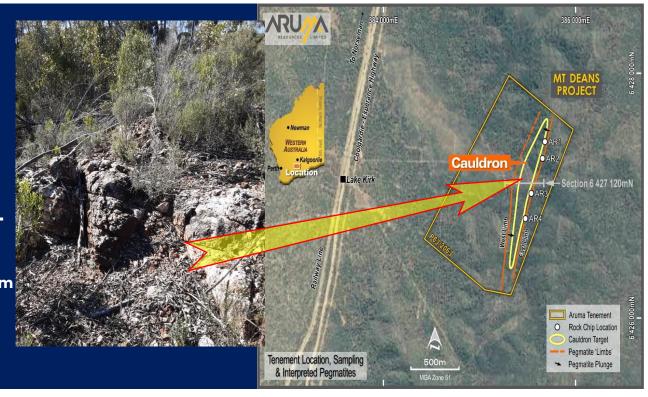
- \$458,000 R&D tax refund registered for 2021
- Mt Deans Lithium-Tantalum Project, Lithium Corridor, Goldfields 3,000m RC drilling New Year (Heritage clearance received 20th November)
- Salmon Gums Gold Project, Norseman Belt, Goldfields 5,000m RC drilling underway – Results in January-February
- Saltwater Gold Project, Pilbara Drilling 2,000 20 hole second-phase of RC drilling program completed Results in January-February
- Melrose Gold Project, Pilbara 3,000m RC drilling next year (Heritage Survey required)

All above timelines and activities are indicative only

Mt Deans Lithium Tantalum Project



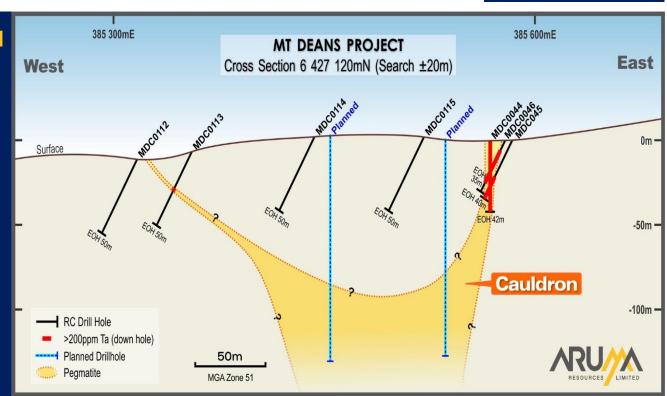
- 200km from Esperance
- In "Lithium Corridor"
- **Pegmatite** in basalts
- **Strong Sample results-**
- Lithium oxide (Li₂O) to 2.1%; Tantalum (Ta₂O₅) to 556 ppm



Mt Deans Lithium Tantalum Project



- Drill Program designed to test for Cauldron with spodumene, direct shipping
- Conservation
 Management Plan –
 Approved by DBCA
- Flora and Fauna Assessment - done
- PoW –Approved for up to 200 holes
- Drilling Heritage Clearance done for Drilling in New Year



Salmon Gums Gold Project

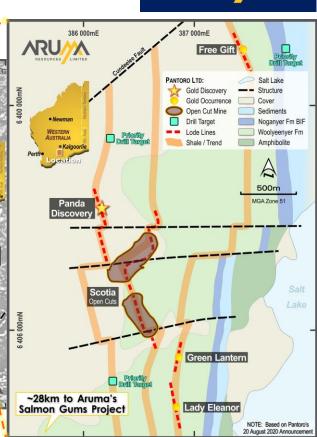


- Location –Norseman Belt
- Structure Major NE faults
- Area –222km² granted Els
- Heritage All on farmland
- Peer explorers in the district:
 - Scotia Results Multiple zones of mineralisation
 - Green Lantern Intersections -

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/t Au for 413Koz Au





Salmon Gums - Drilling Gold

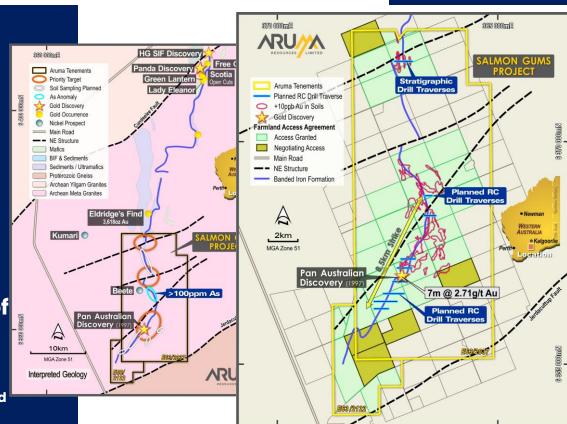


Pan Aust Gold Intersections *

7m at 2.7g/t Au 3m at 1.55g/t Au 1m at 4.8g/t Au

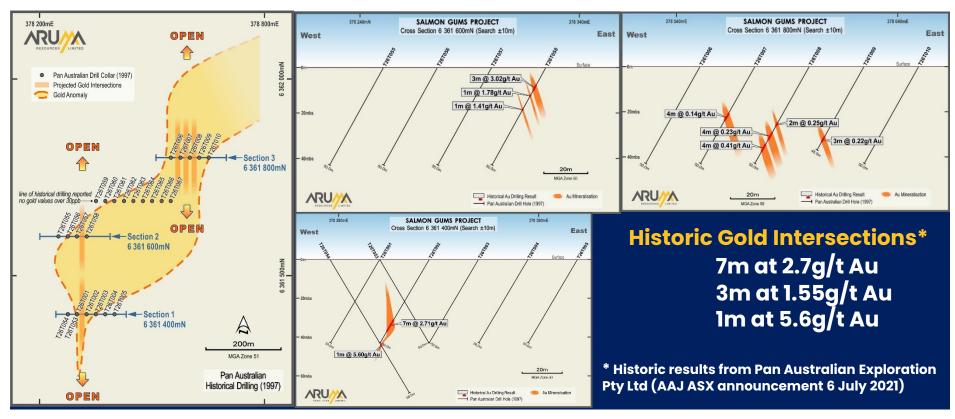
- Access PoW Approved
- Program 5,000m on Farms
- Targets up to 1km west of magnetic BIF in 4 Stratigraphic Zones
- Gold Indicators (undrilled)
 - soils and drill intersections of up to 7m @ 2.7g/tAu
- Drilling now with 2,000 done

* Historic results from Pan Australian Exploration Pty Ltd (AAJ ASX announcement 6 July 2021)



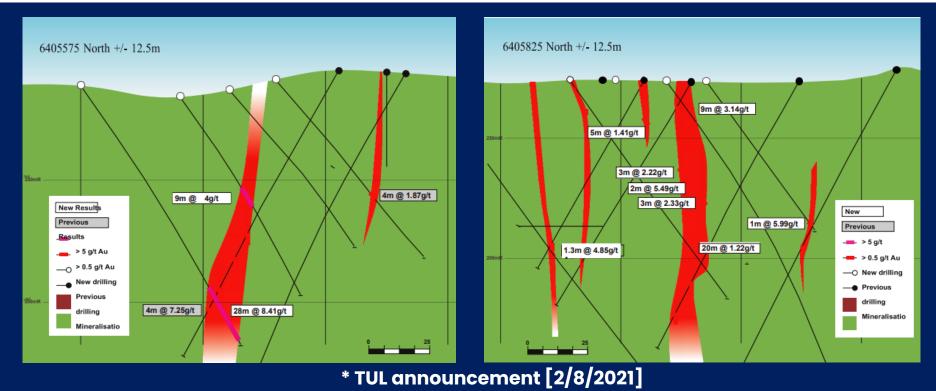
Salmon Gums - Historic Sections





> Peer Results - ASX: TUL Green Lantern

Target

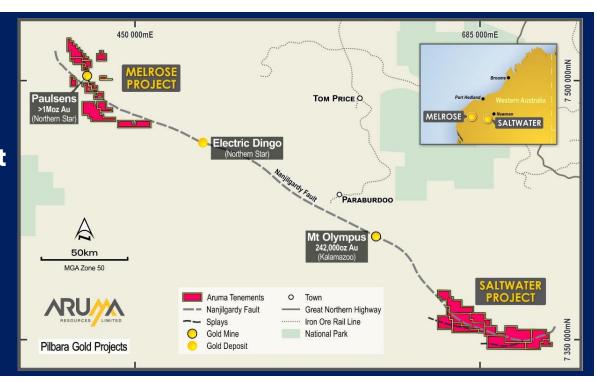


> Pilbara Gold Projects



Attractions

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

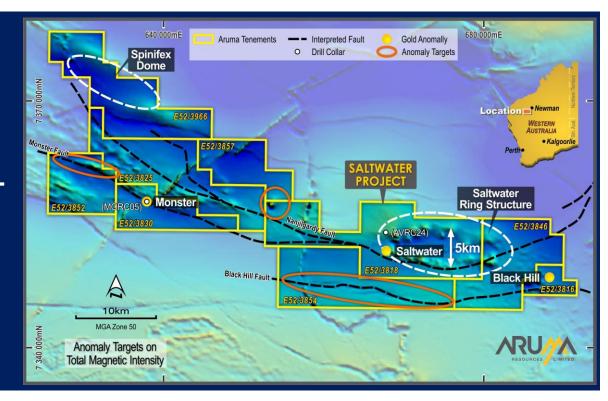


Saltwater Project Attractions



Why?

- Location –PilbaraHemi: DEG
- Structure Nanjilgardy Fault
- Geophysics 60km² Mag-EM ring structures with splays
- Area 744km² granted -98km² on new dome
- Gold Indicators
 - Nuggets-Alteration
 - Drilling >0.3g/t Au

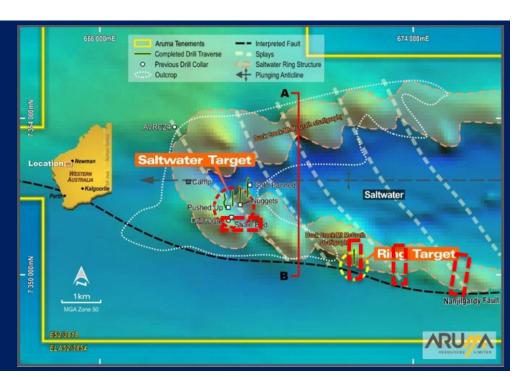


Saltwater Gold Camp



New Greenfields Au area

- 12/40 holes > 0.3g/tAu
- Now over 4km long
- Drilling done 1,872m 💶 🙀
- Open for repetitions
 - Saltwater Ring
 - Spinifex Ring
- Interpreted section
 - A-B 5km red line

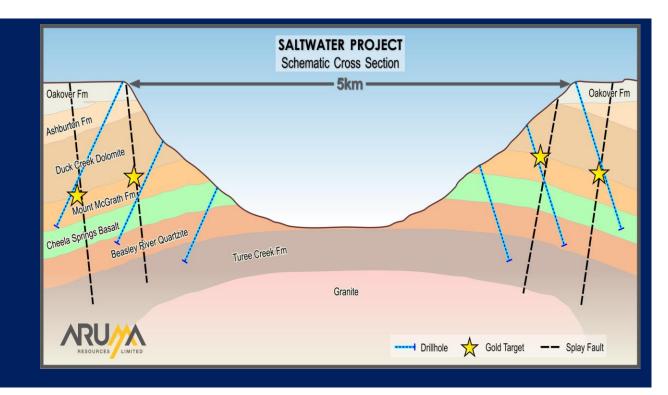


Saltwater Gold Ring Structure



Structure

- Now Two 5km
 Wide Domes
- Geology
 - Same as Mt Olympus
- New Data
 - Geophysics
 Completed
- Gold locations



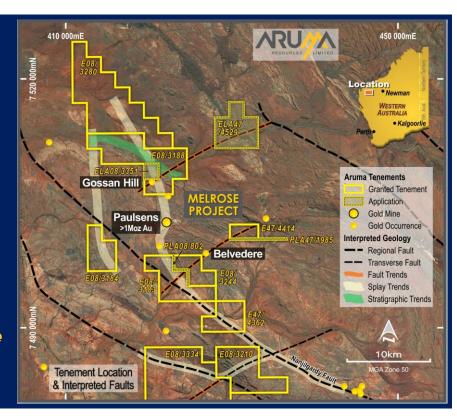
Melrose Project Coverage



- Location Paulsens Mine > 1moz
- Structure Nanjilgardy splay –
 >13km strike length
- Area –382km² leases 338km² granted
- 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

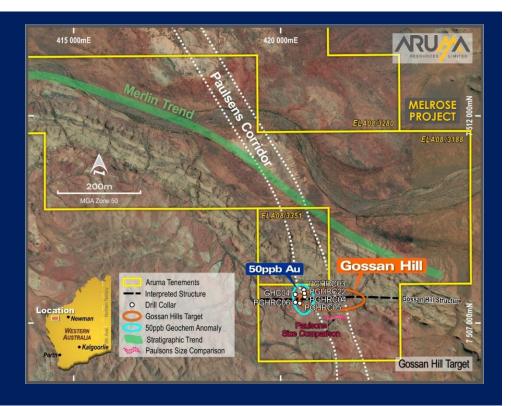


Melrose Gold Gossan Hill



- 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		





Aruma Highlights

Locked and Loaded to Drill Gold and Lithium-Tantalum with near term results

- Company Metrics give strong upside
 - -Market Cap ~\$10M
 - -Cash~\$3M
- Drilling underway and completed for near term news flow
- Well Funded for exploration programs
- Strategic high grade Li Ta Project in WA
- Drilling strong Gold Indicators in WA GOLD
- Projects in active mining precincts
- Exploration Manager and Geologist on staff
- R&D compliant for 43% rebate >\$4M to date -\$458k (registered) 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.

		Indicated		Inferred			Total			
Area	Location	Tonnes	Grade	Ounces	Tonnes	Grade	Ounces	Tonnes	Grade	Ounces
Scotia	Underground	60,803	15.58	30,454	58,560	15.04	28,315	119,363	15.31	58,769
Taurus	Underground	91,328	10.39	30,513	335,471	11.47	123,689	426,797	11.24	154,202
Scotia	Surface	886,000	4.09	116,400	457,000	3.56	52,300	1,343,000	3.91	168,700
Scotia	Lady Eleanor Surface				282,200	2.14	19,400	282,200	2.14	19,400
Scotia	Freegift Surface				254,000	1.583	12,500	254,000	1.583	12,500
		1,038,131	5.32	177,367	1,387,231	5.31	236,204	2,425,360	5.31	413,571

From Pantoro (ASX:PNR) "Strategic Transaction and Capital Equity Raising Presentation" ASX announcement 15 May 2019