

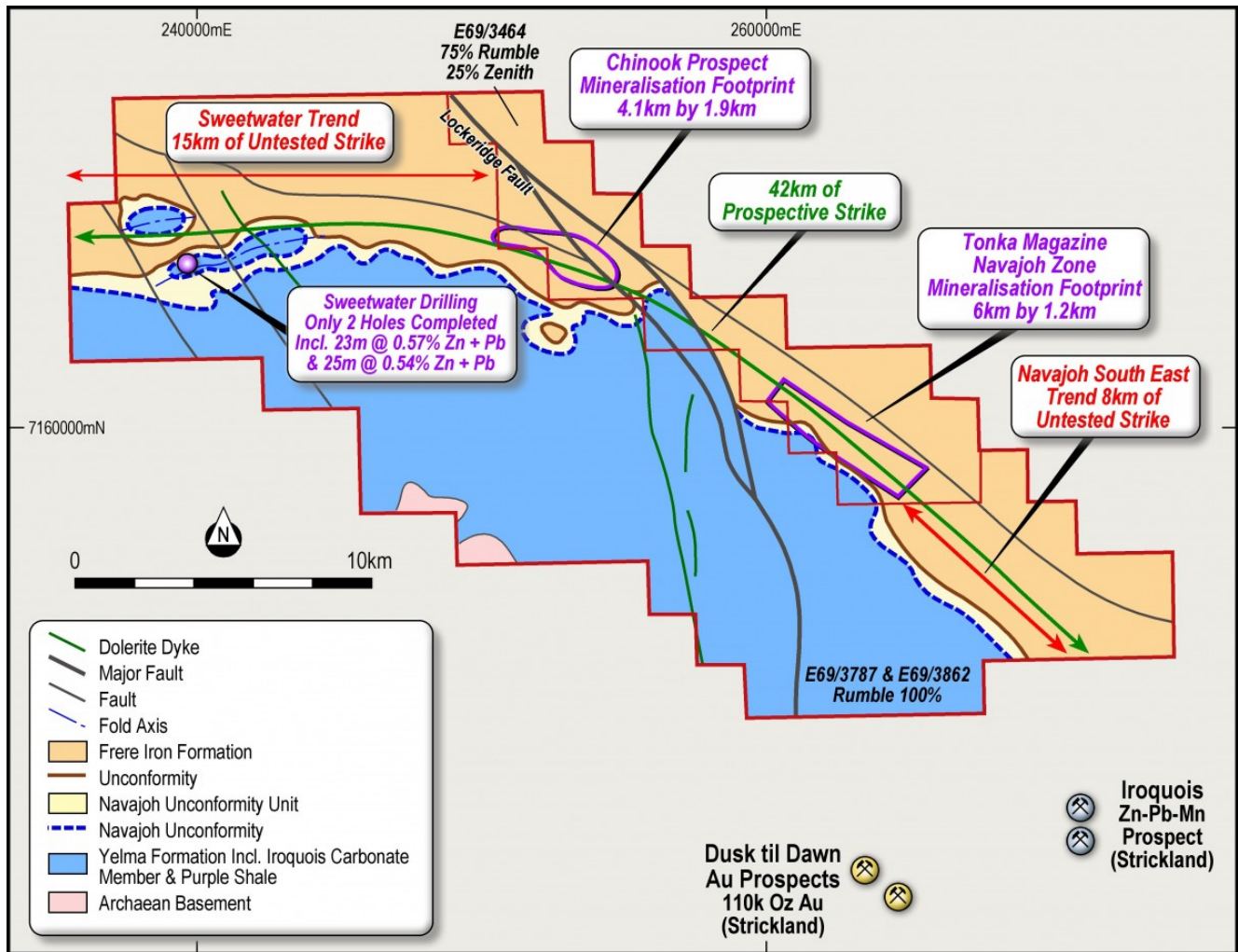
Rumble Resources Deliver High Grade Continuity

Rumble Resources Limited (ASX: RTR)

Announced significant new drilling results at the Chinook zinc-lead-silver- copper prospect located within the Earraheedy Project, located 140km northeast of Wiluna, Western Australia.

The results include the most recent hole within the newly discovered high grade Kalitan Feeder Zone. [...]

Rumble Resources	ASX : RTR
Stage	Exploration
Metals	Zinc, lead, silver, copper
Market cap	A\$292 m @ 47c
Location	Wiluna, Western Australia



Rumble Resources Earraheedy map

Rumble Resources Report Significant Drilling Results from the Chinook Prospect at Earraheedy

Rumble Resources Limited (ASX: RTR) ("Rumble" or "the Company") is pleased to announce significant new drilling

results at the Chinook Zn-Pb-Ag-Cu Prospect located within the Earraheedy Project located 140km northeast of Wiluna, Western Australia.

The results include the most recent hole within the newly discovered high grade Kalitan Feeder Zone.

Rumble Resources management comments

“Following the Chinook Zn-Pb-Ag-Cu sulphide discovery in April 2021, broad spaced 500m x 100m scoping drilling defined a very large shallow flat lying 4.1km x 1.9km mineralised footprint that remains open in all directions.

“Later in 2021, Rumble commenced infill drilling on a 200m x 100m grid, with the impressive first assay results received from this program showcasing the potential to define a very large-scale open pit deposit with strong grade continuity and multiple large high-grade Zn-Pb core zones, as shown by our grade contouring in images 2 & 4.

“Drill hole and geophysical analysis provided the exploration team with the essential technical understanding to discover the high grade Kalitan Feeder Zone at Chinook in December 2021.

“The 2022 RC/DD drilling program will be the first to specifically define the open, 2.3km long Kalitan Feeder Zone, which continues to deliver high-grade Zn-Pb intercepts, and target other inferred high-grade Zn-Pb zones within feeder structures that are already delineated within and outside the existing Chinook mineralised footprint.

“Another recent exciting development is the interpretation of the airborne magnetics has shown the structural features that host the Chinook mineralisation including a multitude of inferred high-grade feeders and domal features, extend west of the current limit of the Chinook mineralization into the 100% owned newly granted E69/3787, host to 15km’s of strike named the Sweetwater trend.

“Rumble is in advanced stages of completing heritage surveys along the Sweetwater trend and once completed, drilling is planned to rapidly extend and define the limits of the Chinook Zn-Pb-Ag-Cu deposit and target further large-scale discoveries.”

Rumble Resources Managing Director, Mr Shane Sikora

For brevity, this summary has been redacted, to read the full news release, please click [HERE](#)

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