

KTA.ASX

MOVING TO POWER THE ELECTRIC FUTURE

Investor Presentation
MAY 2022



KRAKATOA
RESOURCES LTD.

DISCLAIMER

The presentation has been prepared by Krakatoa Resources Limited (Krakatoa, KTA, or the Company) based on information from its own- and third-party sources and is not a disclosure document. No party other than the Company has authorized or caused the issue, lodgment, submission, dispatch or provision of this presentation, or takes any responsibility for, or makes or purports to make any statements, representations or undertakings in this presentation. Except for any liability that cannot be excluded by law, the Company and its related bodies corporate, directors, employees, servants, advisers, agents (Affiliates) disclaim and accept no responsibility or liability for any expenses, losses, damages or costs incurred by you relating in any way to this presentation including, without limitation, the information contained in or provided in connection with it, any errors or omissions from it however caused, lack of accuracy, completeness, currency or reliability or you or any other person placing any reliance on this presentation, its accuracy, completeness or reliability. This presentation is not a prospectus, disclosure document, or other offering document under Australian law or under any other law. It is provided for information purposes and is not an invitation nor offer of shares or recommendation for subscription, purchase or sale in any jurisdiction. This presentation does not purport to contain all the information that a prospective investor may require in connection with any potential investment in the Company. Each recipient must make its own independent assessment of the Company before acquiring any shares in the Company (Shares).

FORWARD LOOKING INFORMATION

This presentation may contain forward-looking statements that are subject to risk factors associated with gold exploration, mining and production businesses. Forward-looking statements are statements that are not historical facts. Words such as “expect(s)”, “feel(s)”, “believe(s)”, “will”, “may”, “anticipate(s)” and similar expressions are intended to identify forward-looking statements. It is believed that expectations reflected in these statements are reasonable, but they may be affected by a variety of variables and changes in underlying assumptions which could cause actual results or trends to differ materially, including but not limited to: (i) those relating to the interpretation of drill results, the geology, grade and continuity of mineral deposits and conclusions of economic evaluations, (ii) risks relating to possible variations in reserves, grade, planned mining dilution and ore loss, or recovery rates and changes in project parameters as plans continue to be refined, (iii) the potential for delays in exploration or development activities or the completion of feasibility studies, (iv) risks related to commodity price and foreign exchange rate fluctuations, (v) risks related to failure to obtain adequate financing on a timely basis and on acceptable terms or delays in obtaining governmental approvals or in the completion of development or construction activities, and (vi) other risks and uncertainties related to the Company’s prospects, properties and business strategy. Our audience is cautioned not to place undue reliance on these forward-looking statements that speak only as of the date hereof, and we do not undertake any obligation to revise and disseminate forward-looking statements to reflect events or circumstances after the date hereof, or to reflect the occurrence of or non-occurrence of any events.

COMPETENT PERSONS STATEMENT

The information in this presentation is based on and fairly represents information compiled by Mark Major, Krakatoa Resources CEO, who is a Member of the Australasian Institute of Mining and Metallurgy and a full-time employee of Krakatoa Resources. Mr Major has sufficient experience relevant to the style of mineralisation and type of deposit under consideration, and to the activity which he has undertaken, to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Major consents to the inclusion in this announcement of the matters based on this information in the form and context in which it appears.

Previously announced information is cross referenced to the original announcements. The Company confirms that it is not aware of any new information or data that materially affects the Exploration Results and exploration target information included in this report from previous Company announcements, including all exploration results extracted from the Company’s announcements to the ASX from 10 February 2017 to the 18 May 2022.

COMPANY BRIEF

DIVERSE PORTFOLIO LEVERAGED TO CLEAN ENERGY FUTURE METALS WITH STRONG GOLD BASE
REE, Speciality Metals, Ni-PGE, Cu and Au.

 Strong Foundations	Diversified portfolio of future metal focused projects including REE, Ni-PGE, Cu and Au.
 Growth Potential	Recent discoveries made with more likely in the next 9 months; while advancing the current opportunities through development work
 Tier 1 Locations	Safe jurisdictions, close to known mineralised camps and world class discoveries
 Focused Strategy	Systematic yet aggressive exploration within geology with synergies to major discoveries
 Secure Landholding	All projects are 100% owned by Krakatoa

Krakatoa controls various highly prospective projects within known and emerging mineral provinces, each capable of delivering major upside to shareholders

CORPORATE OVERVIEW

CAPITAL STRUCTURE

May 20 2022

KTA

ASX Code

345m

Shares on issue

\$26m

Market Cap

26.2m

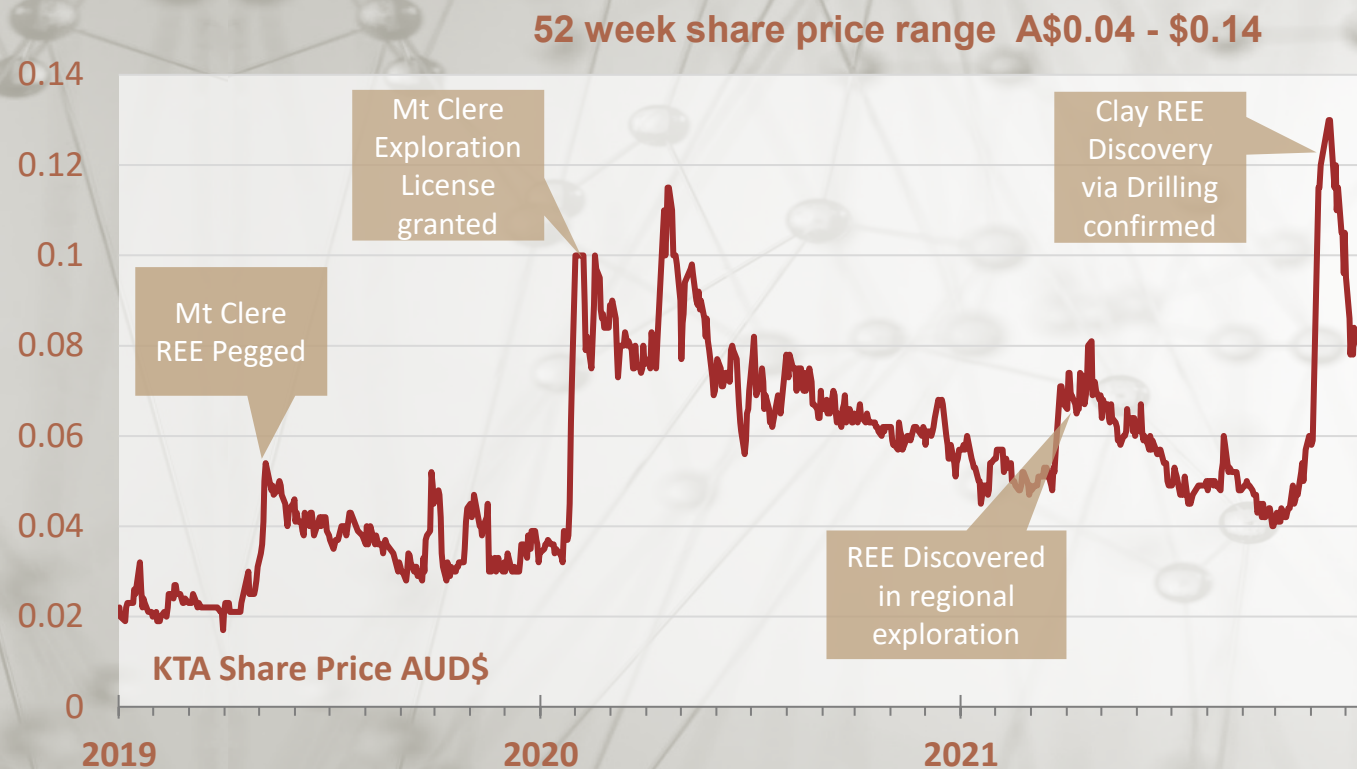
Unlisted Options

~\$5m

Cash in Bank

~\$21m

Enterprise Vale



KRAKATOA RESOURCES BOD & EXECUTIVE TEAM



Colin Locke
Executive Chairman

Mr Locke brings to stake holders a mining related background with business management, capital markets and international exploration success spanning over 30 years.



David Palumbo
Non-Executive Director

Mr Palumbo is a Chartered Accountant with over fourteen years' experience across company secretarial, corporate advisory and financial management and reporting of ASX listed companies.



Mark Major
Chief Executive Officer

Mr Major has more than 27 years of mineral exploration, ranging from grassroots programs to mine development. He has extensive experience working with corporate transactions, project acquisitions and project generation.



Tim Hogan
Non-Executive Director

Mr Hogan has approximately 25 years' experience in the stockbroking industry in Australia and is currently a Director of Barclay Wells Limited.

100% OWNED PROJECTS

DIVERSE PORTFOLIO: SIX PROJECTS IN TWO STATES; MULTI-COMMODITY
REE, Speciality Metals, Ni-PGE, Cu and Au.

WA

MT CLERE

REE with extensive clay hosting potential
+ Ni-Cu-PGE and Au (e.g Julimar-Chalice)

Multiple targets, greenfield exploration

100% KTA

DALGARANGA

Historical Ta mine with speciality
metals hosted within pegmatites
Rb, Li, Nb, Ta, Sn

Drill Ready Resource with large upside

100% KTA

MAC WELL

Gold and Ni located south of
Western Queen gold Mine
Structure.

100% KTA

YILGAN CRATON

Highly prospective
projects covering a
range of
commodities,
deposit styles and
scales, each capable
of delivering major
upside to
shareholders

LACHLAN FOLD BELT

NSW

RAND

Intrusive Related Gold Systems (IRGS) +
Clay hosted ionic REE's over granites +
Tungsten and tin potential

Multiple targets & under explored frontier

100% KTA

BELGRAVIA PROJECT

Cu-Au Porphyry & skarn
(e.g. Cadia - Newcrest)

Geophysical targets identified

100% KTA

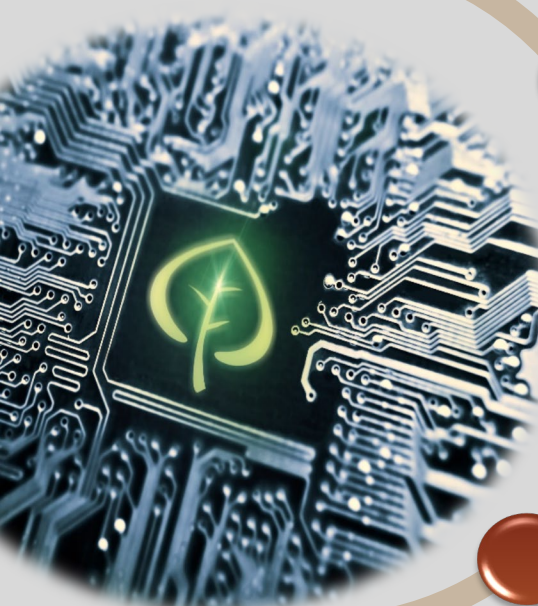












TURON PROJECT

High grade turbidite-hosted
gold (e.g. Fosterville - Kirkland
Lake)

100% KTA

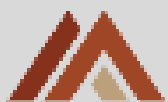
ELECTRIC REVOLUTION DRIVES DEMAND FOR CRITICAL ELEMENTS


Krakatoa has secured the right projects with the right commodities to align the company's growth with the demands of the electric revolution. The increased demands for the future metals required in the electrification and decarbonisation world are the key fundamentals for the company's direction.

			MT CLERE	DALGARANGA	RAND
	 REE - Nd, Pr, Dy, Tb, Sm, Y	High and low temperature magnets for EV's, wind turbines aerospace, robotics, medical equipment – increased efficiency to reduce energy consumption.			
	 Nickel	Battery cathode material in EV's			
	 Copper	Wire's and component is all electrical circuit work in Ev's, turbines, domestic electricity, etc			
	 Ti, Ta, Zr, Rb	Used for high strength material development or heat retention; which reduce weight and in electronics			
	 Lithium	Battery material for domestic and commercial energy storage and EV's			


RARE EARTHS CRITICAL FOR THE ELECTRIC REVOLUTION

The Electric revolution requires efficiency in order to reduce energy consumption
= Rare earths are essential to obtain high-performance with the lowest amount of energy






EV transport
Nd, Pr, Dy, Tb



Wind turbines
Nd, Pr, Dy, Tb, Ho

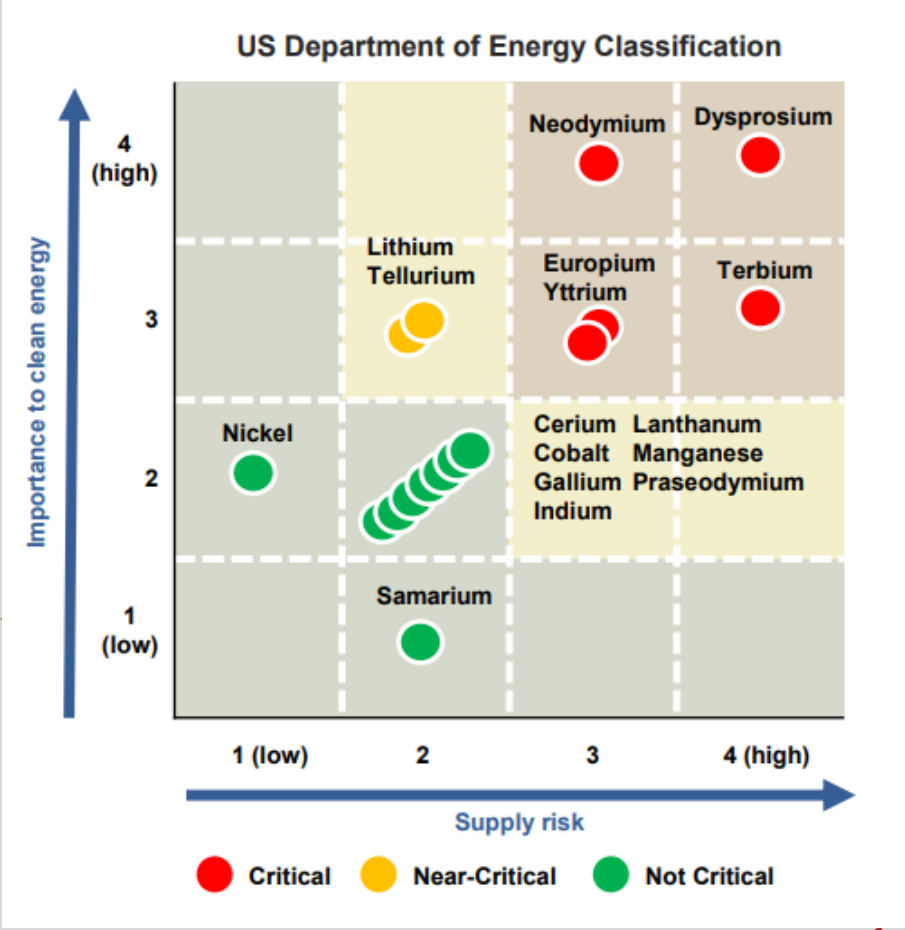


Robotics/Defence
Nd, Eu, Dy, Tb, Y, Sm, Er, Gd

Global EV sales in 2020 ~3.1M
Global EV sales in 2025 est. ~13-14M
Global EV sales in 2030 est. ~25M

Each 6MW of direct drive wind turbine capacity requires ~1,700 kg magnets REO's
Forecast global offshore capacity to increase by 235GW by 2030 (25% CAGR)

World wide defence spending to increase with China and Russian positioning.
REE are used in jet engines, laser weapon modules, missile guidance systems, navigation systems, etc.



Sources: International Energy Agency Sustainable Development Scenario,
IRENA – Future of Wind (2019)US Department of Energy and Argus Analytics – October 2021

Source: US Department of Energy

DISCOVERY TO DEFINITION – SHARE PRICE CATALYSTS

Key activities that are going to be undertaken in the next 6 to 9 months that will unlock the value in the company through the clay hosted REE's advancement, Speciality metals and Ni-Cu-PGE Sulphide exploration.

Mt Clere

- Resource drilling at the Tower clay hosted REE prospect (Q2 2022)
- Initial Metallurgical variability test work from Tower (Current)
- Maiden Resource estimate at Tower prospect (Q3-4 2022)
- Phase 2 Metallurgical test work to refine the recovery of critical REE (Q3 2022)
- Further reconnaissance drilling around Tower prospect area (Q3 2022)
- Reconnaissance drilling over other prospective clay hosted REE areas (Q3-4 2022)
- Ground EM conductor to advance to drilling (Current, Drilling Q3-4 2022)
- Commence Scoping study (Q4 2022)

Dalgaranga

- Completion of maiden resource drilling at Dalgaranga- Li/Ta/Rb project (Current)
- Maiden Resource on pegmatite body (Q3 2022)
- Initial Metallurgical test work to identify variable elemental processing options (Q3-4 2022)

Rand

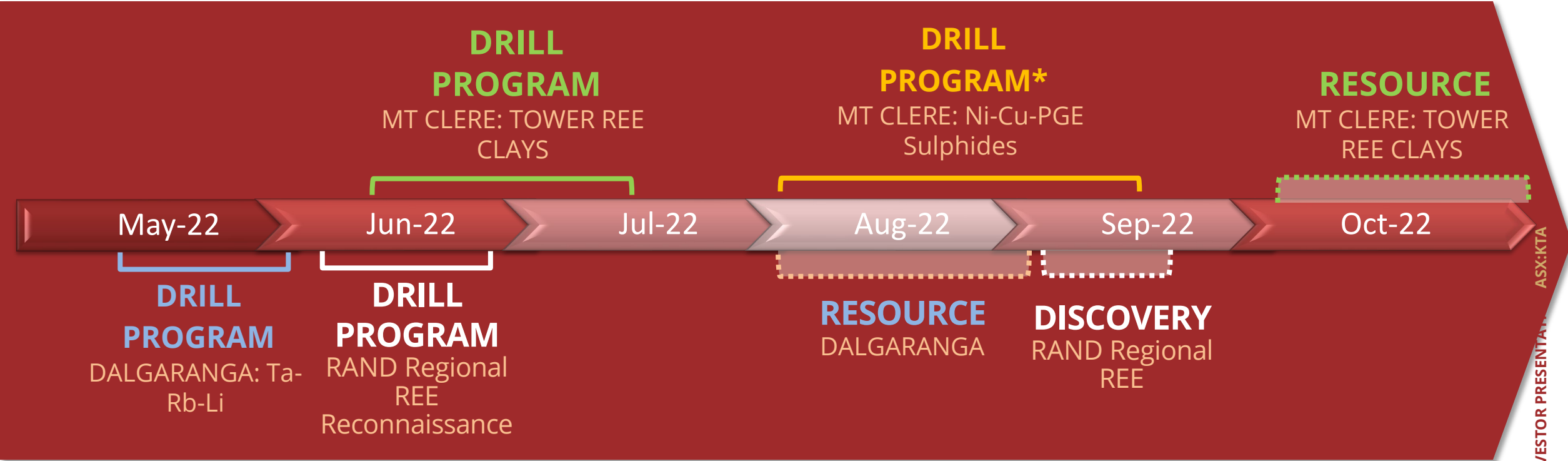
- Reconnaissance drilling over granite terrain of Rand- Urana areas (Q2-3 2022)

Krakatoa is systematically exploring for REE and critical strategic metal in WA and NSW. We are advancing to resource drilling and metallurgical test work over the next 6-9 months.

PROPOSED WORK PROGRAMS & PIPELINE OF NEWS FLOW

AGGRESSIVE YET SYSTEMATIC EXPLORATION CONTINUING

Strong pipeline of work programs and share price catalysts in the coming six months as activity focuses on systematic exploration of Mt Clere, Dalgaranga and Rand.



Note * Drill timing may be affected by drill rig availability, heritage surveys and/or land access.



MT CLERE

MT CLERE

A STRATEGICALLY IMPORTANT RARE EARTH DISCOVERY
WITH OVER 2,300 km² OF PROSPECTIVE TENURE
LOCATED ON THE NORTHERN MARGINS OF THE
YILGARN CRATON IN WESTERN AUSTRALIA

Rare Earth Elements (REEs)

- Widespread, high-grade REEs identified in stream samples
- Discovered Ionic clay hosted regolith occurrence

Ni-Cu-(Co)-(PGE's) Sulphides

- VTEM discovered multiple major discrete late time targets with MLEM surveys defining drill targets

Heavy Mineral Sands (HMS)

- Identified areas of HMS including zircon, rutile, ilmenite, monazite and leucoxene



KRAKATOA
RESOURCES LTD.

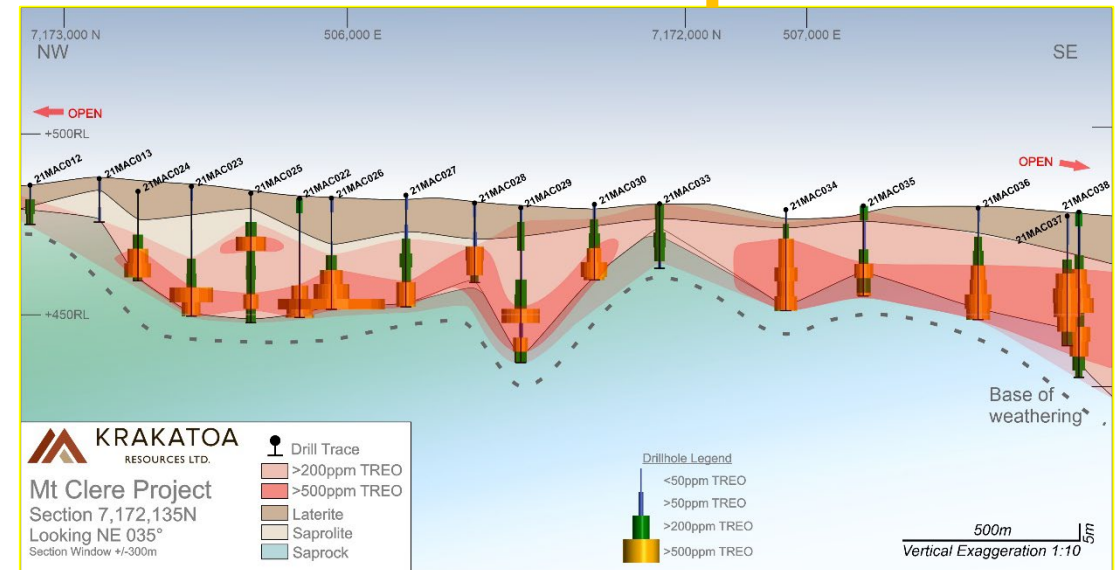
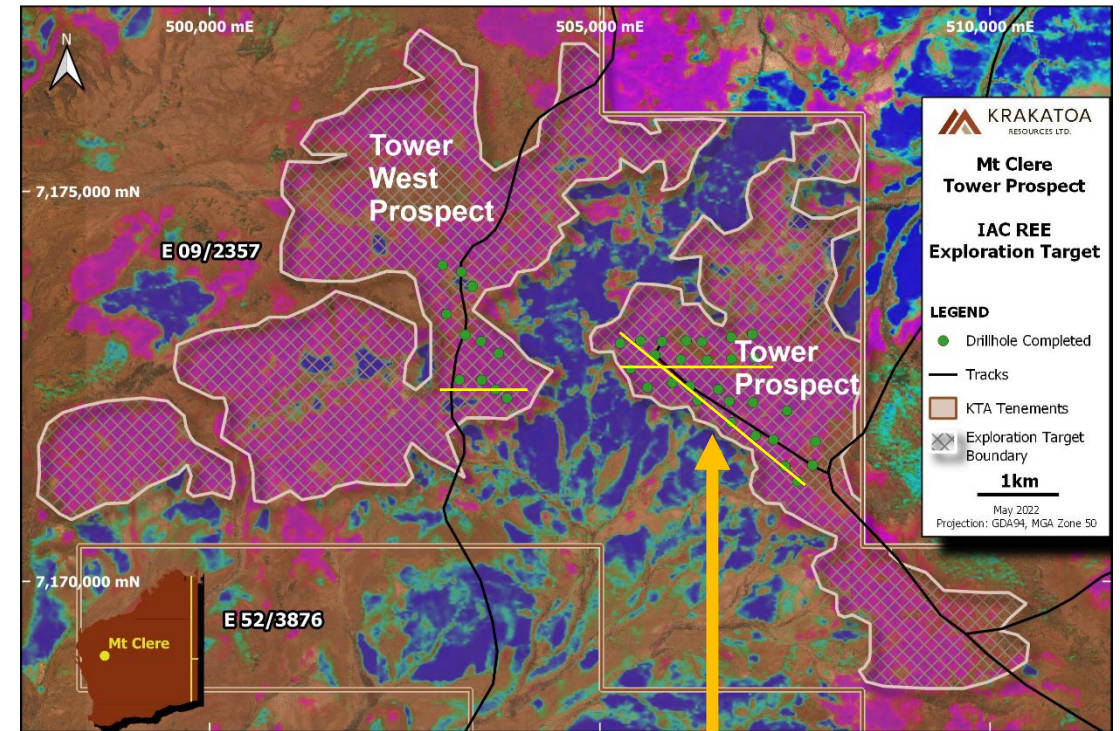
CLAY HOSTED REES DISCOVERY

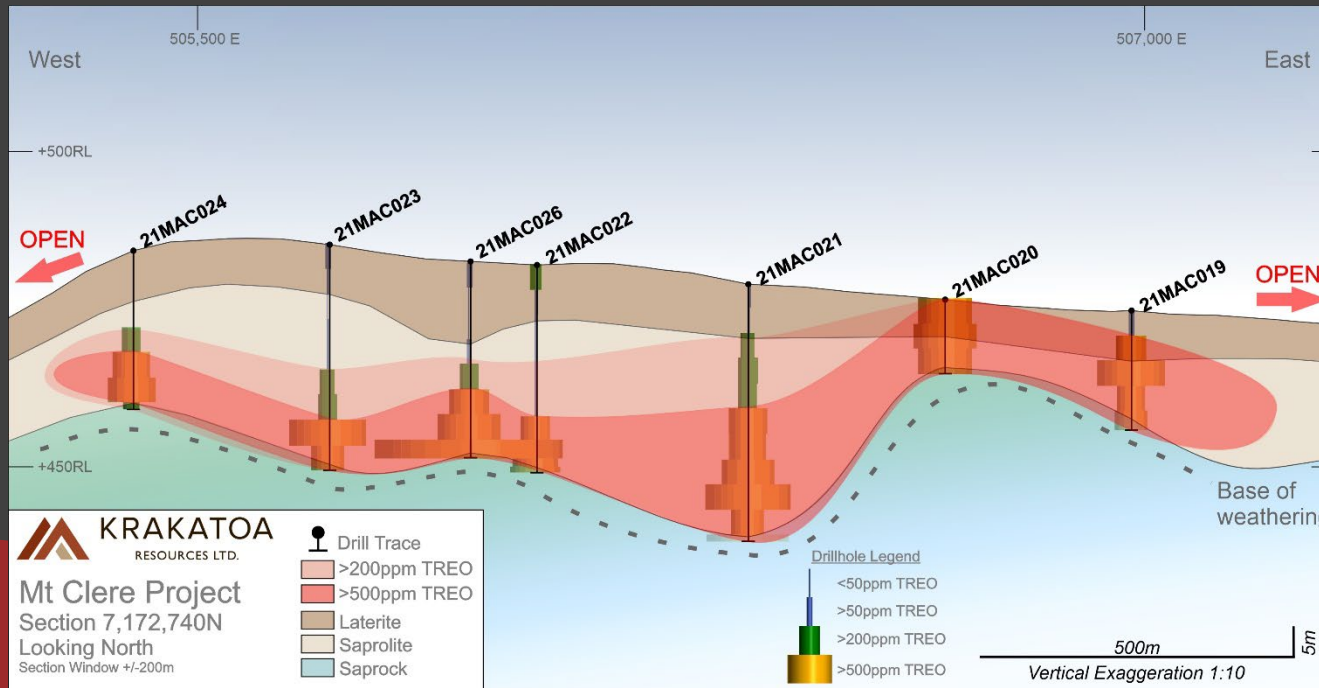
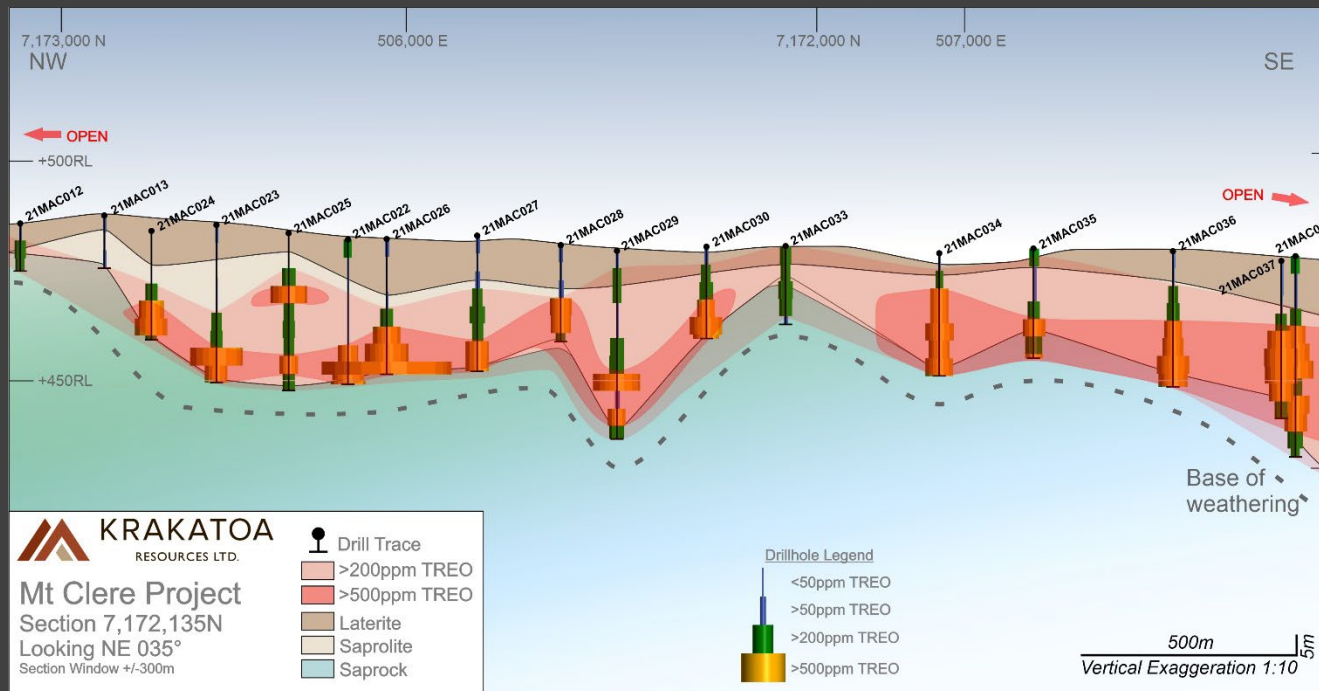
- Krakatoa has discovered thick clay hosted REE deposit at the Tower prospect.
- Exploration Target⁽¹⁾ defined over the reconnaissance drill holes and surrounding areas with well developed clay-rich regolith profiles.

87-519 MT grading 580-1120ppm TREO

- Extensive areas outside the Tower prospect still undrilled.
- TREO makeup is comparable to other Clay hosted REE companies
- Mt Clere hosts abundant REE geochemical anomalies originally identified by several previous explorers including BHP; showing potential for monazite abundant sands, clay hosted IAC's and hard rock sources.

(1) The potential quantity and grade of the Exploration Target is conceptual in nature and is therefore an approximation. There has been insufficient exploration to estimate a Mineral Resource and it is uncertain if further exploration will result in the estimation of a Mineral Resource.





TOWER PROSPECT

- Comparable TREO grades to Peers
- Consistently thick intervals
- Blue sky - still open as only 6km² area explored thus far
- No intense agriculture

Hole	From (m)	To (m)	Width (m)	TREO (ppm)	TREO-Ce (ppm)	LREO (ppm)	HREO (ppm)	CREO (%)	MREO (%)
21MAC004	28	42	14	979	642	793	186	30%	28%
incl.	32	42	10	1251	834	999	252	33%	29%
21MAC009	0	22	22	689	389	609	80	27%	27%
incl.	8	20	12	1012	562	921	91	23%	27%
21MAC014	12	26	14	587	308	488	98	26%	25%
21MAC015	20	40	20	536	333	421	115	28%	25%
21MAC016	16	29	13	952	418	766	186	27%	21%
incl.	16	24	8	1264	486	1041	223	22%	18%
21MAC017	4	16	12	833	587	677	156	34%	32%
21MAC020	0	12	12	1130	618	1055	75	20%	23%
21MAC021	8	41	33	765	534	490	263	37%	25%
incl.	20	41	21	1005	719	638	367	40%	26%
21MAC023	20	36	16	720	369	645	75	21%	24%
21MAC024	12	25	13	653	369	551	102	26%	24%
21MAC025	8	36	28	841	255	444	36	20%	23%
21MAC026	16	31	15	1395	777	1243	152	23%	25%
21MAC027	12	31	19	521	282	449	72	24%	23%
21MAC028	12	22	10	541	295	492	49	23%	26%
21MAC029	20	43	23	555	355	436	120	31%	28%
incl.	28	32	4	1363	890	1084	278	31%	29%
21MAC035	12	25	13	502	327	387	138	38%	34%
21MAC036	12	31	19	645	436	467	178	37%	29%
21MAC037	12	36	24	692	406	568	124	28%	26%
21MAC038	12	44	32	643	417	496	147	33%	28%
incl.	20	28	8	941	578	767	174	28%	25%
21MAC039	16	37	21	520	290	396	113	32%	26%

1) Refer to ASX Announcement dated 12 April 2022 and 19 May 2022 for all drilling and assay details.

WIDESPREAD, HIGH-GRADE REES DISCOVERED BY KTA AT MT CLERE

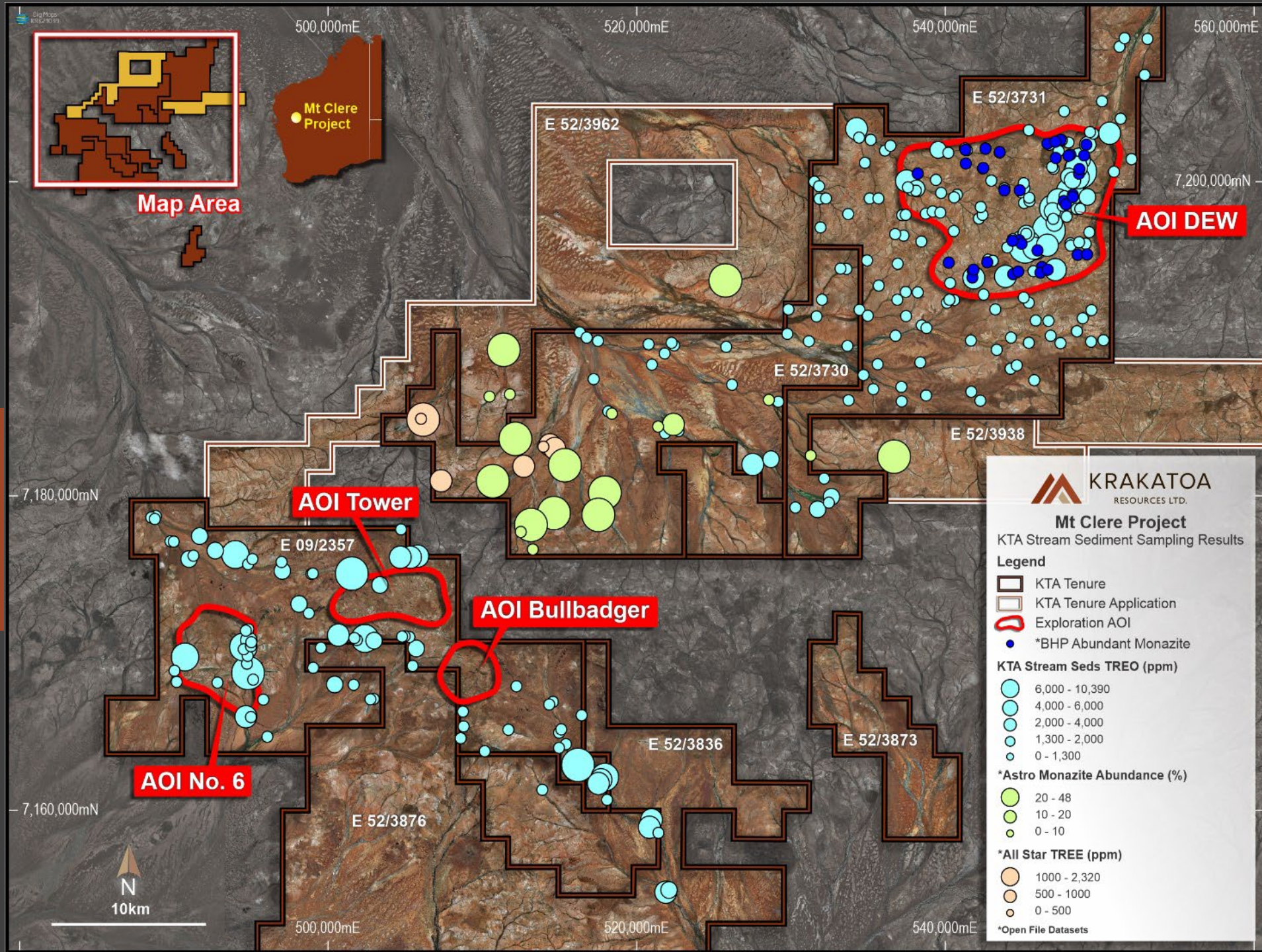
Stream Sediment Programs in 2021 returned Highly anomalous REEs and lead to discovery of the Clay hosted REE recently drilled at the Tower AOI.

Some of the Stream sample results:

10,380ppm	8,320ppm
8,126ppm	7,198ppm
7,887ppm	6,790ppm
5,456ppm	5,774ppm

LARGE UPSIDE

Large upside will expand the current discoveries over other areas such as the Dew AOI which covers an area amounting to approximately 150Km² with well developed laterite profile.



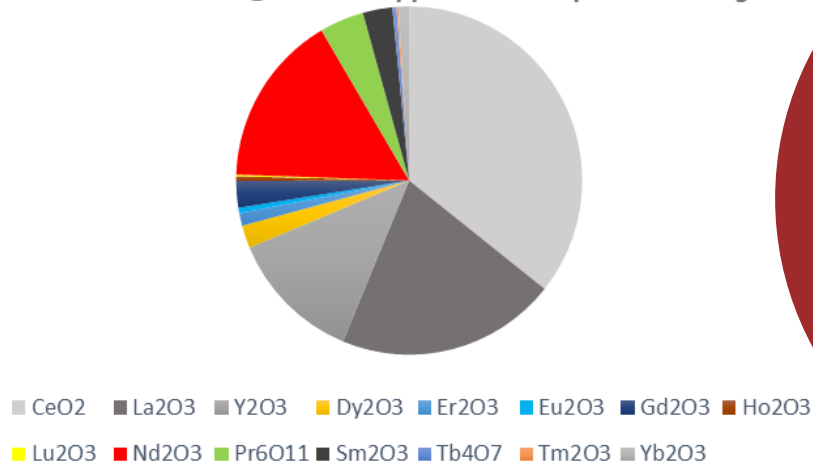
CLAY REE PROJECT COMPARATIVES

There are various companies exploring for ionic REE outside China; but only several have advanced to prefeasibility level and are closer to the development pathway

KTA's Total Rare Earth Oxide⁽¹⁾ composition from the recent drilling is similar to the composition of other groups.

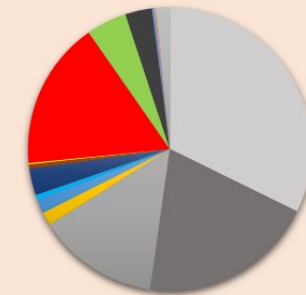
KTA project is 100% owned and located in the safe and stable jurisdiction of Western Australia, an area familiar with mining

KTA REO Breakdown⁽¹⁾
87 to 519Mt @ 580-1120ppm TREO - Exploration Target

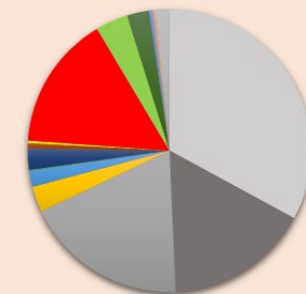


Krakatoa's Tower REE project is comparable to other advanced clay hosted REE projects being developed outside China

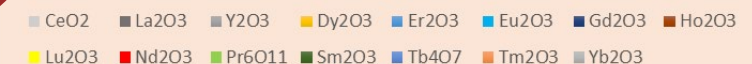
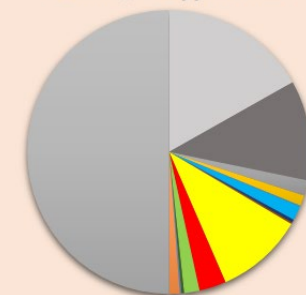
IXR REO Breakdown⁽²⁾
532Mt @ 640ppm TREO



Alcara REO Breakdown⁽³⁾
20.7Mt @ 2,426ppm TREO



SV REO Breakdown⁽⁴⁾
458Mt @ 980ppm TREO



1) Refer to ASX Announcement 12 April 2022 and 19 May 2022 assay results for details - >200ppm data used.
 2) IXR is Ionic Rare Earths Ltd (ASX:IXR) resource statement ASX Announcement 3 May 2022
 3) Alcara Resources Inc (TSX:ARA) - Company Presentation February 2022
 4) SV or Sierra Verde - unlisted- from Hallgarten & Company 13 April 2021, Rare Earths Ion-adsorption clays review



KRAKATOA
RESOURCES LTD.

REGOLITH REE PEERS @ 23/5/22

KTa: Krakatoa Resources Ltd

- Market Cap': **\$26,000,000**
- Ownership: 100%
- Location: Western Australia
- Resource: Exploration Target 87-519 Mt grading 580-1120ppm TREO.

IXR: Ionic Rare Earths Ltd

- Market Cap': **\$209,000,000**
- Ownership: 51% earning 60% (*Pre-emptive right to 100%*)
- Location: Uganda
- Resource: JORC 2022 (MRE) 532 Mt @ 640ppm TREO

Source: Company announcement 3/5/2022

ARA: Aclara Resources Inc (TSX Listed)

- Market Cap': **C\$69,000,000**
- Ownership: 100%
- Location: Chile
- Resource: 20.7 Mt @ 2,426ppm TREO

Source: Company presentation February 2022

AR3: Australian Rare Earths Ltd

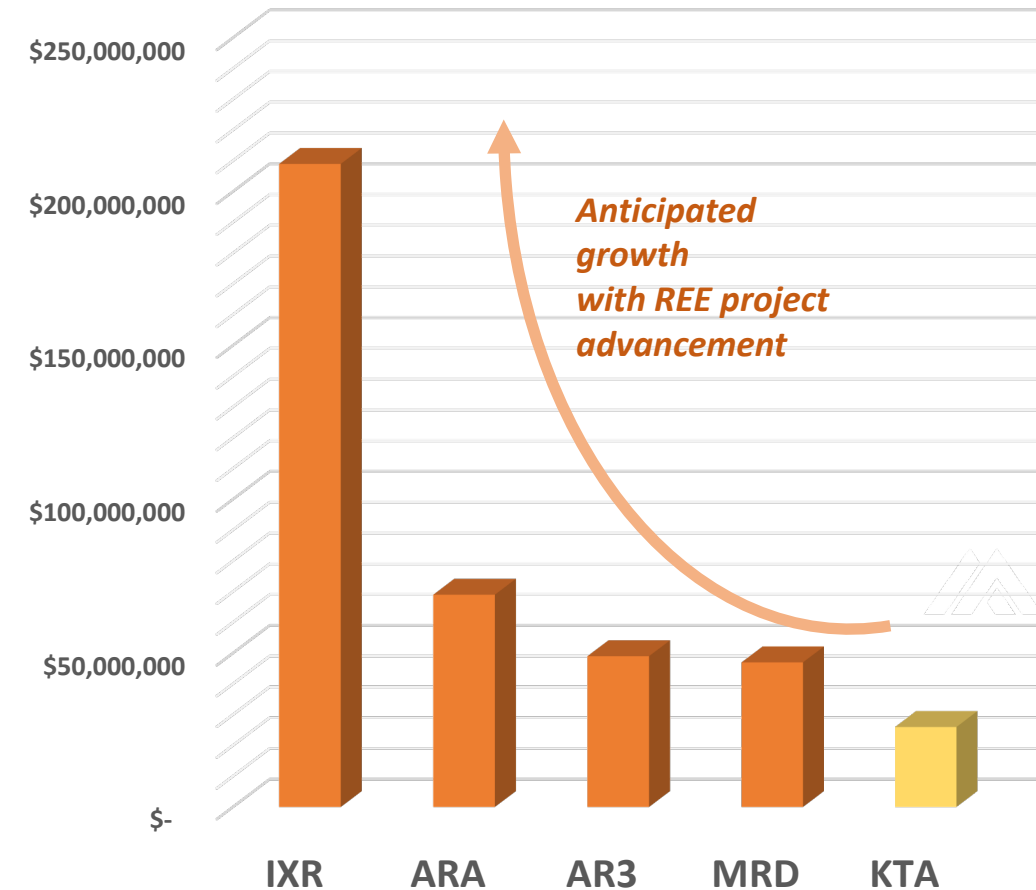
- Market Cap': **\$49,000,000**
- Ownership: 100%
- Location: Eastern Australia
- Resource: JORC 2021 (inferred) 39.9Mt @ 725ppm TREO

Source: IPO Prospectus of 2021

MRD: Mt Ridley Mines Ltd

- Market Cap': **\$47,000,000**
- Ownership: 100%
- Location: Western Australia
- Resource: Nil

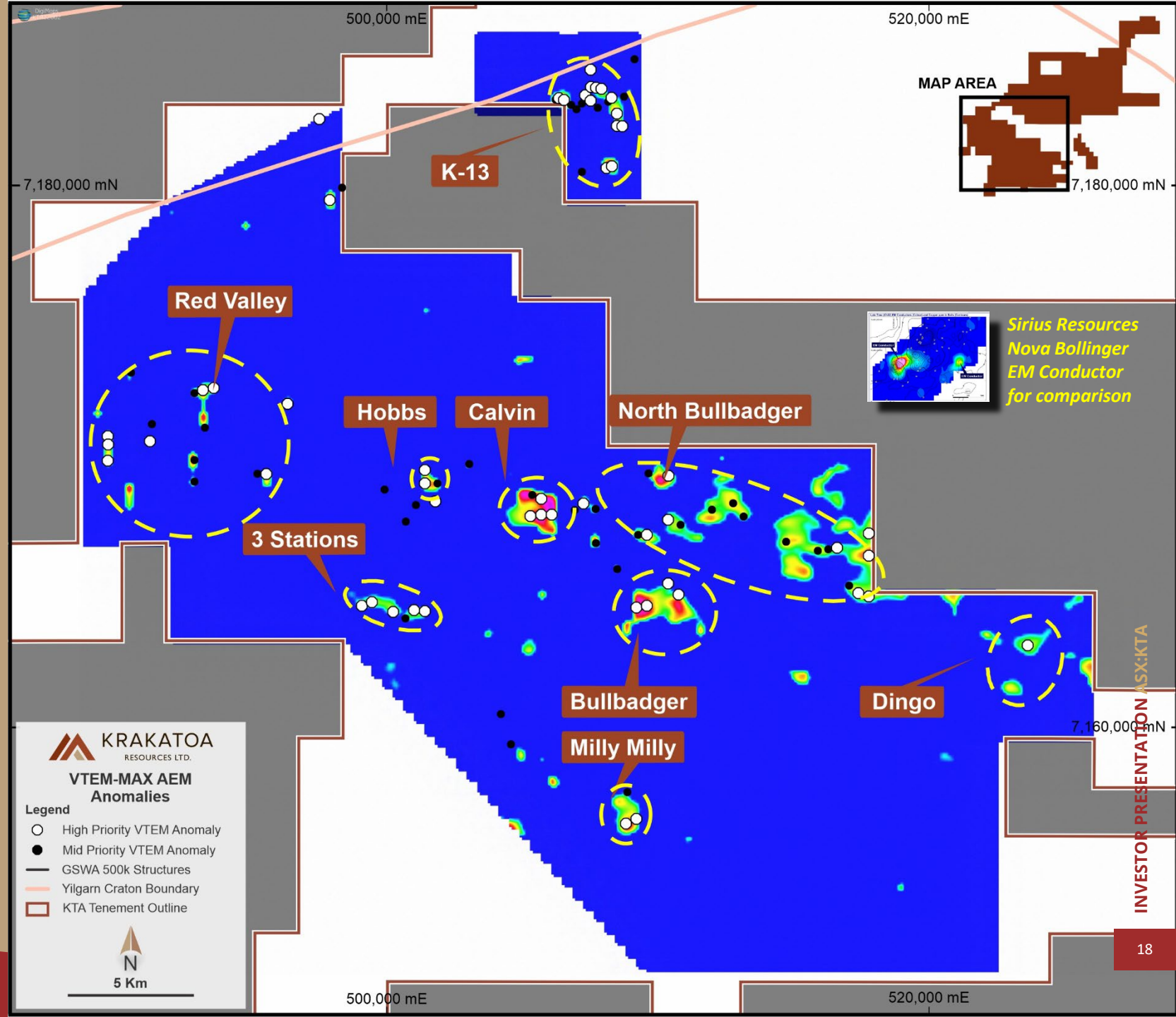
Market Cap' Comparisons



KRAKATOA
RESOURCES LTD.

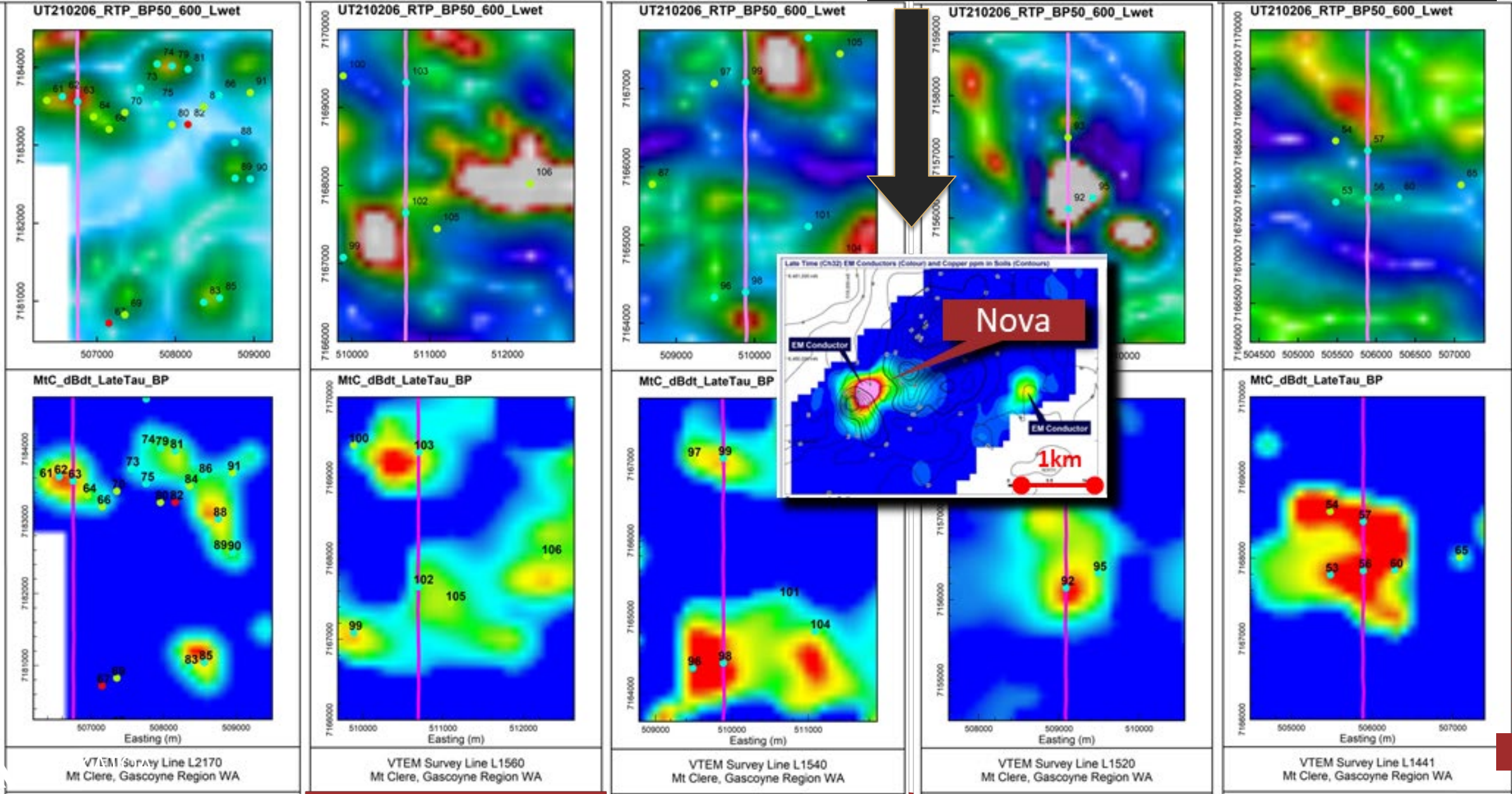
BASEMENT SULPHIDES Ni-Cu-(Co)-(PGE'S)

- Highly successful VTEM survey identified **multiple conductors**
- 20 high priority** and highly prospective strong **discrete late time targets** along regional structural trends
- EM Targets are **supported by the stream geochemistry** samples and rock samples.
- Catchments** where priority late time EM conductors found **show elevated Cr, Ni, Cu** and other pathfinder elements
- Planning and **approvals process complete**; phase 1 **moving loop EM survey underway** to help refine the future drilling of priority targets



NOVA BOLLINGER - EM COMPARISON

Sirius Resources - Nova Bollinger EM Conductor that lead to the discovery was a discreet late time EM conductor – See inserts, all at same scale for size comparison.

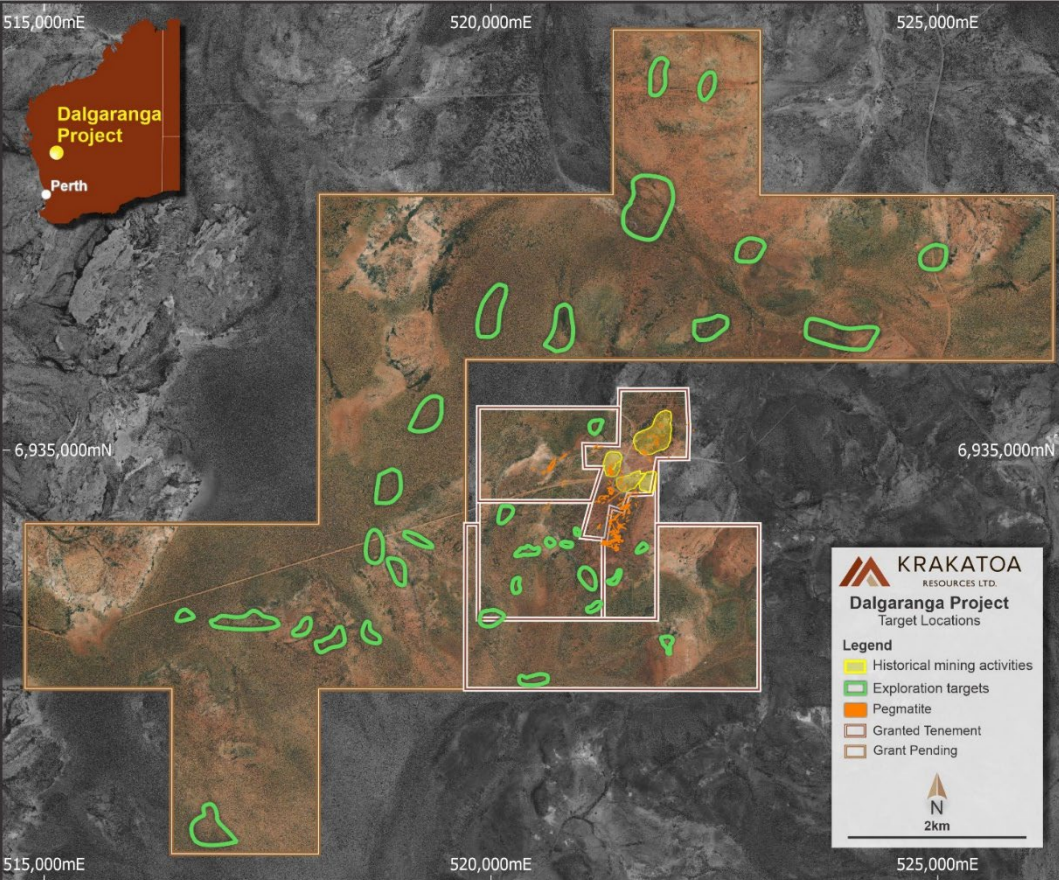




DALGARANGA



KRAKATOA
RESOURCES LTD.



TANTALUM MINE within LCT PEGMATITE SWARMS

Rb, Li, Sn, Ta, Nb +/- W

BROWNFIELDS SPECIALITY METALS PROJECT IN THE MURCHISON REGION OF WESTERN AUSTRALIA.

- Dalgaranga was discovered around 1961 and underwent small scale **mining over many years**, producing tantalum, beryl, tin and tungsten.
- Prospective for **Tantalum, Lithium, Niobium, Tin and Rubidium**. Multiply pegmatites swarms identified.
- Drilling by KTA in 2017 revealed **wide zones (up to 71m) of Rubidium⁽¹⁾** enrichment the existence of Tin, Tantalum, and Niobium, a mineralised extensions immediately along strike and east of the open pit
- Significant **Exploration Target** defined from 2017 KTA drilling and historical holes next to the historical open pit area. ⁽²⁾
- Rubidium is a **high-value metal** used for solar panels (photoelectric cells), motion sensor and night vision devices, and medical imaging devices.
- Krakatoa rock chips taken near the historical open pit returned significant number of rubidium values exceeding 800ppm, with a maximum value **greater than 5000ppm Rb.** ⁽³⁾

1) Refer to ASX Announcement 31 October 2017 for details.

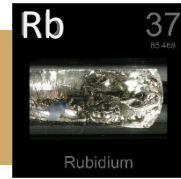
2) Refer to ASX Announcement 8 November 2021 for details

3) Refer to ASX Announcement 16 June 2017 and 14 August 2017 for details on the sampling exploration and assay methods.

EXPLORATION TARGET

**1.47
to 3.18
million
tonnes⁽¹⁾**

The potential quantity and grade of the Exploration Target is conceptual in nature and is therefore an approximation. There has been insufficient exploration to estimate a Mineral Resource and it is uncertain if further exploration will result in the estimation of a Mineral Resource



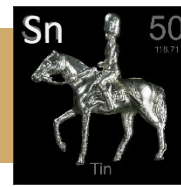
500-2000



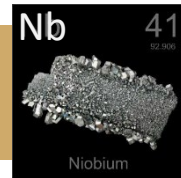
25-100



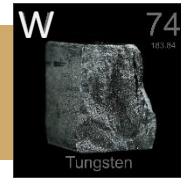
50-300



50-700

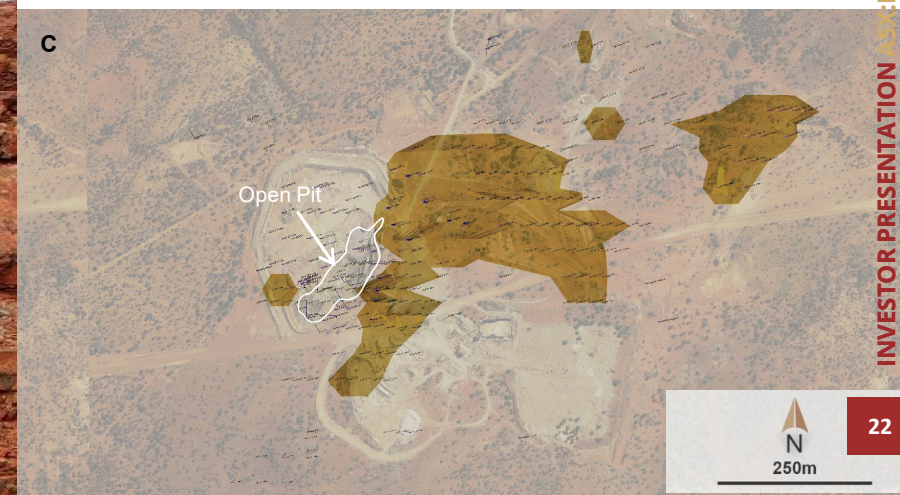
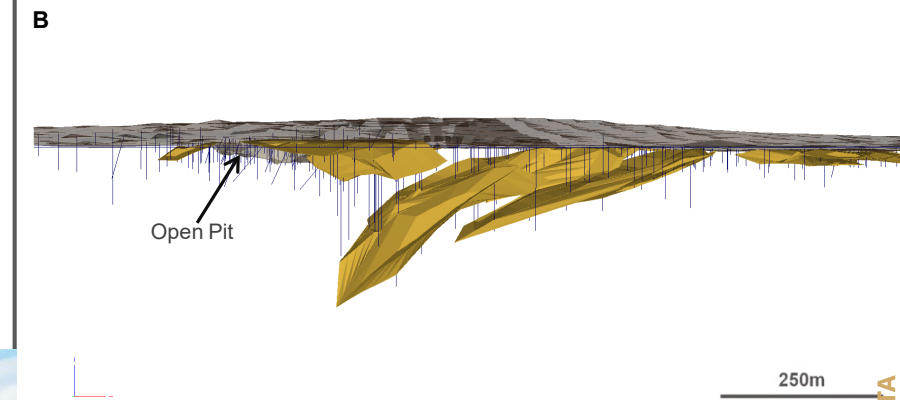
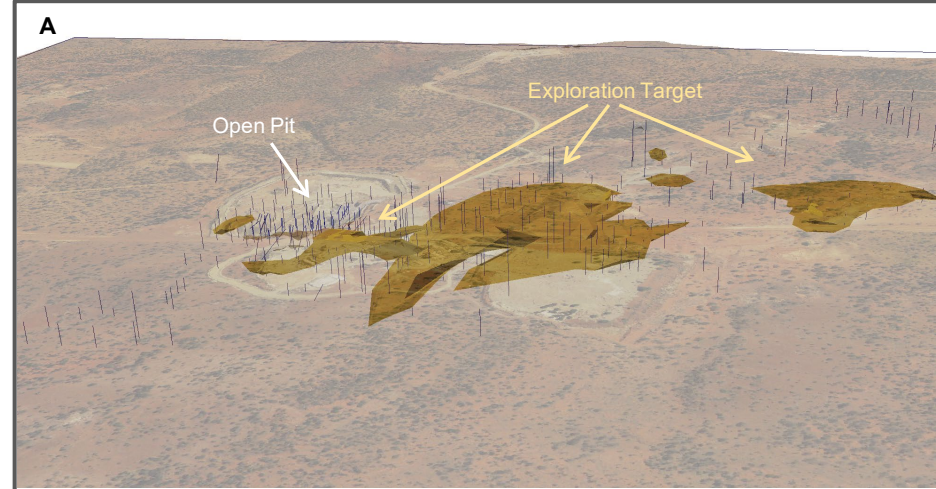


100-500



10-100

Exploration Target Estimate (grades in ppm)



KRAKATOA
RESOURCES LTD.

1) Refer to ASX Announcement dated 8 November 2021 on the details of the exploration target.

Exploration Schedule Dalgaranga 2022 – KEY MILESTONES

AGGRESSIVE YET SYSTEMATIC EXPLORATION CONTINUING in 2022

Speciality Metals

Resource Development

Preliminary Economic Assessment

Regional and New Area Exploration

Define New targets

1Q22

2Q22

3Q22

4Q22

PERMIT

DRILLING

ASSAYS

RESOURCE

+ve

DRILLING

+ve

MET. TESTWORK

PEA

MAPPING & GEOCHEM

DISCOVERY?

+ve

PERMIT

DRILLING

ASSAYS

The global Rubidium market is expected to grow at a CAGR +4% through till 2026

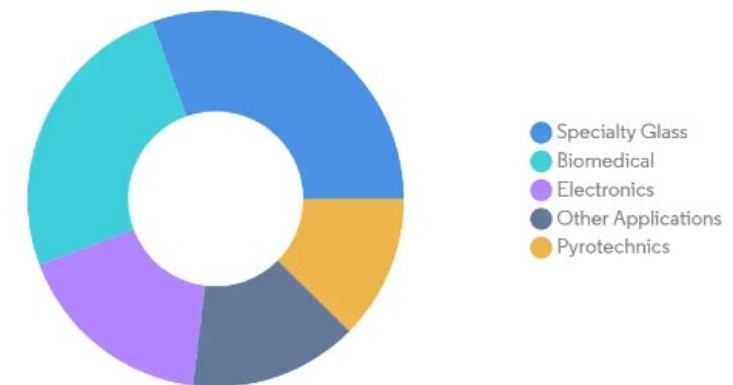
The global Lithium market is expected to grow at a CAGR +19% through till 2027

The global Tantalum market is expected to grow at a CAGR +6% through till 2027

The global Niobium market is expected to grow at a CAGR +5% through till 2027

Source: Mordor Intelligence and SMM

Rubidium Market, Volume Share (%), by Application Sector, Global, 2020



Source: [Rubidium Market Size, Share, Growth, Trends | 2022-27 | Report Analysis \(mordorintelligence.com\)](#)



RAND



KRAKATOA
RESOURCES LTD.

BULGANDRY GOLD PROSPECT

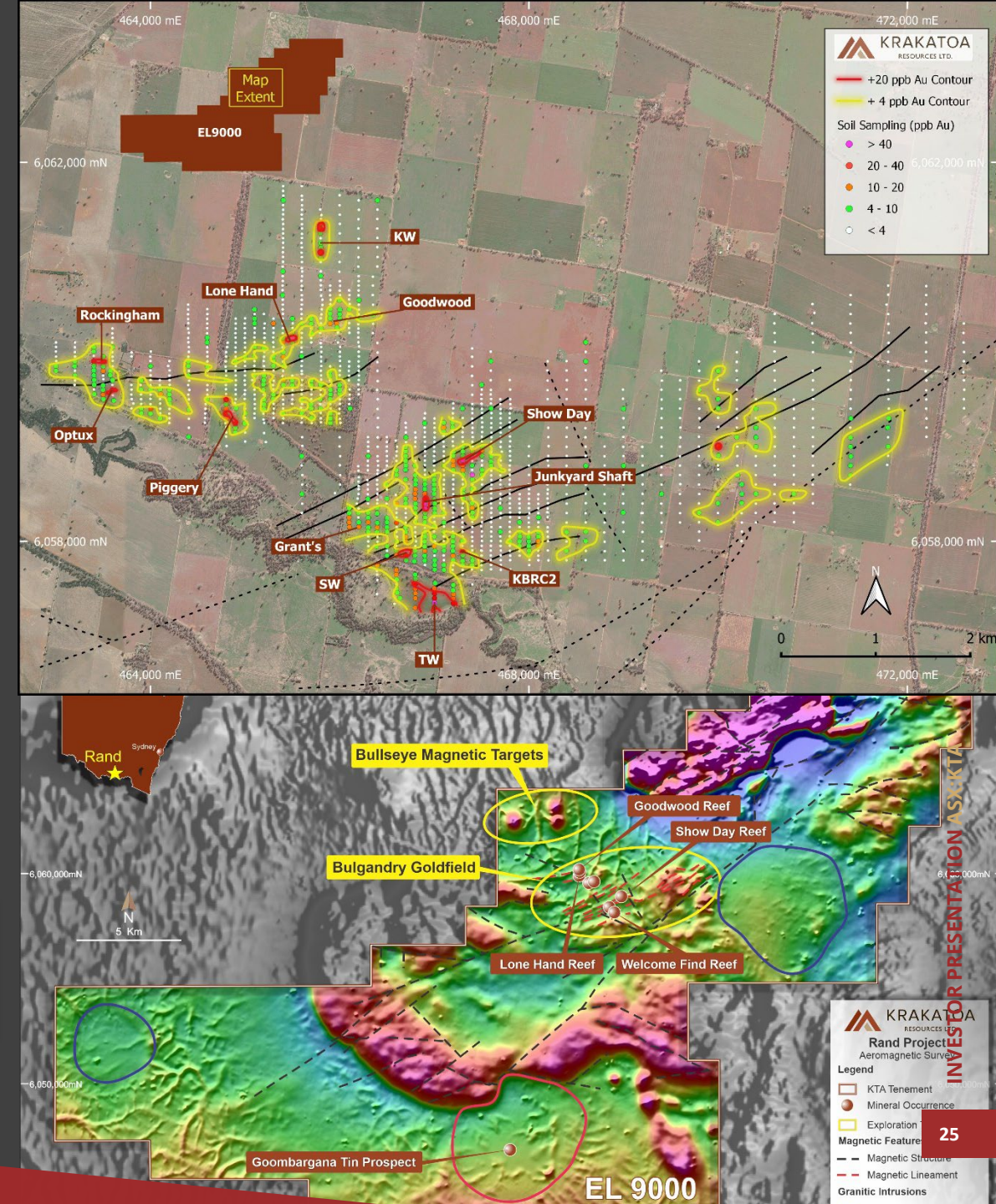
Historic high-grade gold mines in limited outcrop within Central Lachlan Fold Belt, NSW

- The Bulgandry Goldfield comprises several shallow mines which historically produced **grades up to 265g/t gold⁽¹⁾**. Recent drilling has confirmed gold below Goodwood Reef mine area
- Substantial rock samples across limited outcrop returned significant **gold results including, 81g/t, 70g/t, 21g/t, 17g/t 14g/t, 10g/t** from various areas around the Bulgandry goldfield area ⁽²⁾
- Multiple large (1-3km) coherent and **robust gold anomalies defined⁽¹⁾** from regional auger soil geochemical surveys
- Several **new IRGS targets** defined outside of known workings and rock chips, several parallel
- Broad-spaced, **first pass drilling confirmed gold mineralisation** at several historic mines and prospects
- Gold mineralisation encountered highlights the **significant exploration upside** that exists within the 6km zone of magnetic lineaments

NEXT STEP – Complete ground geophysics followed by reconnaissance drilling program in 2022.

(1) Refer to ASX Announcement 7 October 2020 and 23 March 2022 for details

(2) Refer to ASX Announcements 7 October 2020, 23 February 2021, 21 April 2021 and 23 March 2022 on the sampling exploration and assay methods.



NEW REGOLITH REE DISCOVERIES

▲ Discovered in November 2021 ⁽¹⁾

▲ Analysis reveals anomalous REEs from shallow AC drilling program at the Rand Magnetic Bullseyes

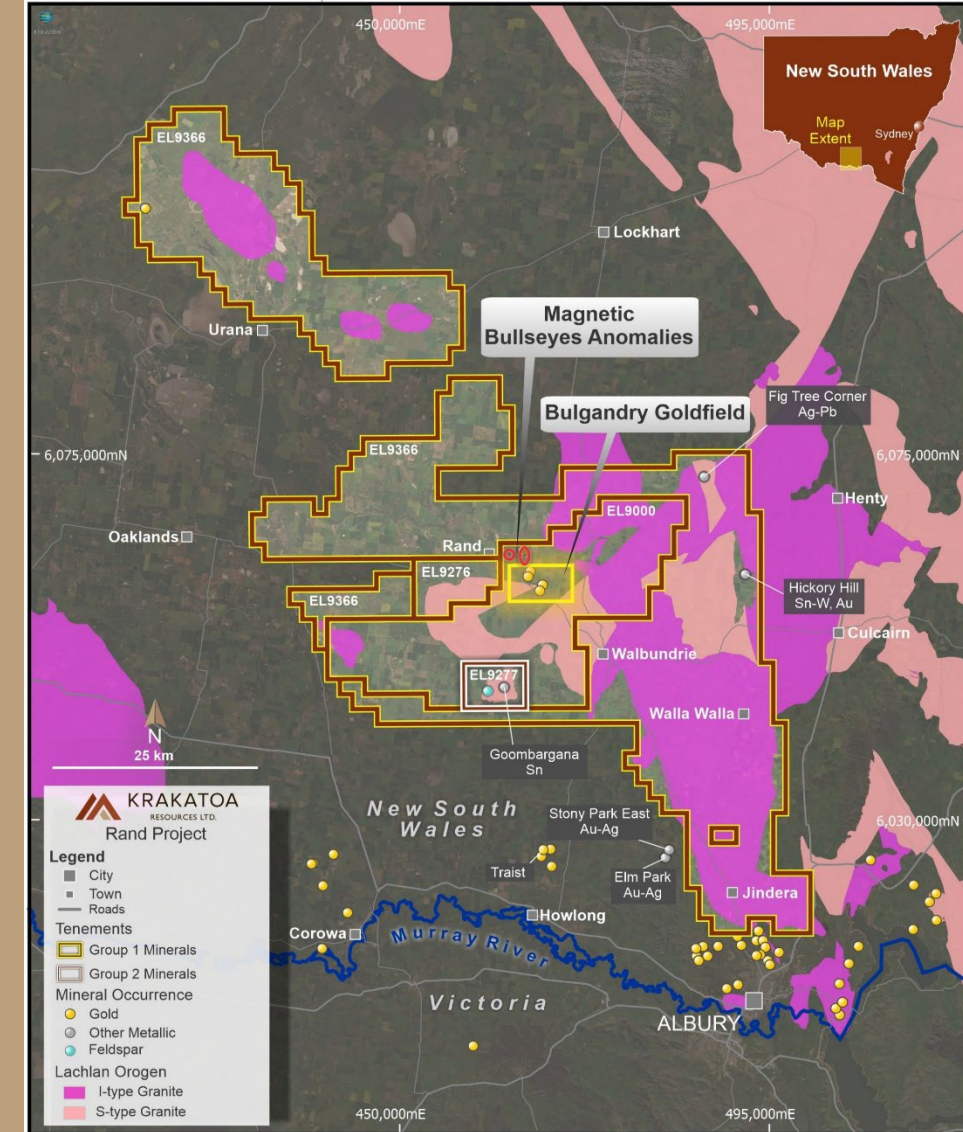
▲ Significant REE intersections discovered over re-assayed (REE) samples include:

- 11m @ 1,223ppm TREO from 43m (HAC020)
- 7m @ 1,285ppm TREO from 42m; within 28m @ 598ppm TREO from 38m to EOH (HAC023)
- 4m @ 1,424ppm TREO from 35m; within 12m @ 633ppm TREO from 31m (HAC029)
- 8m @ 1,230ppm TREO from 9m; within 35m @ 579ppm TREO from 1m to EOH (HAC043)

▲ Analysis using weak acid solution (WAR) displays weakly bound, highly soluble REEs, characteristic of ionic absorption clay REE deposits

- Up to 86% recovery using WAR over intrusive basement and up to 77% recovery within metasediments

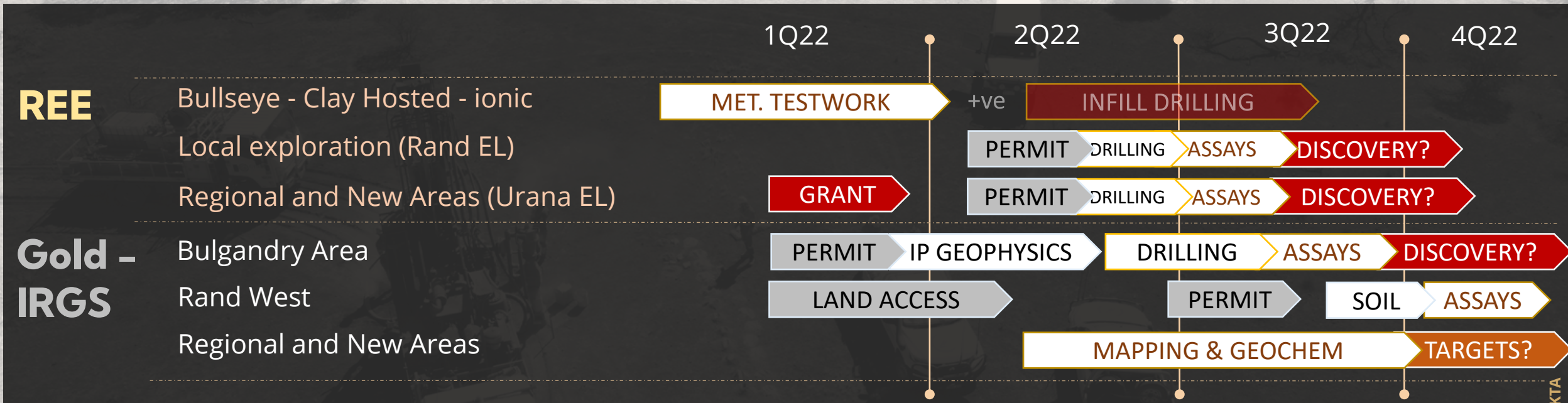
▲ Significant and strategic new regional land holding recently granted, expanding the Rand Project by a further 2,241km²



(1) Refer to ASX Announcement 8 December 2021 for details on the discovery and assay methods.

Exploration Schedule Rand 2022 – KEY MILESTONES

AGGRESSIVE YET SYSTEMATIC EXPLORATION CONTINUING in 2022



Metallurgical test work on the initial ionic REE samples underway.

Granting of the new extensive land position is complete – reconnaissance drilling planning and permitting in progress

Advancing the Bulgandry IRGS soil anomalies with IP geophysics with the intention to drilling the targets in 2022.

KTA.ASX



ENQUIRIES

Mark Major
mark.major@ktaresources.com

www.ktaresources.com



KRAKATOA
RESOURCES LTD.