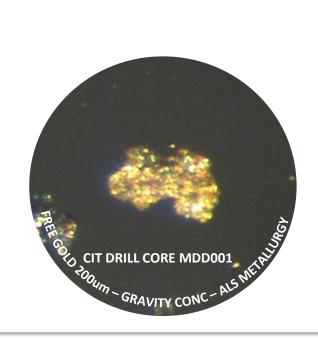
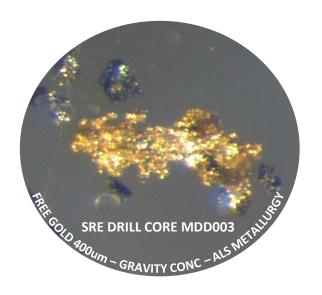


# **BENDIGO-OPHIR GOLD PROJECT – NEW ZEALAND**







MULTI-MILLION OUNCE GOLD RESOURCE POTENTIAL WITH FREE GOLD IN OTAGO GOLDFIELDS

# Forward looking statements and previous disclosure-2012 JORC Code



#### Disclaimer

All information contained in this presentation is of a general nature. Potential investors are cautioned against using the content of this presentation, in isolation, for making investment decisions and should also refer to Santana Minerals Limited ('Santana') Annual Reports and ASX:SMI releases. For further information about Santana visit our website at <a href="https://www.santanaminerals.com">www.santanaminerals.com</a>.

Best efforts have been made to ensure the accuracy of information contained (at the time of preparation). Where forward targets and/or assumptions have been included – all such instances are indicative only and subject to alteration and/or cancellation as and when the management of Santana determines.

Research and advice of a qualified financial advisor or accountant are strongly recommended to anyone considering investing in listed company securities, including those of Santana.

#### **Forward-Looking Statements**

Forward-looking statements in this presentation include, but are not limited to, statements with respect to Santana's future plans, strategy, activities, events or developments the Company believes, expects or anticipates will or may occur. By their very nature, forward-looking statements require Santana to make assumptions that may not materialize or that may not be accurate. Although Santana believes that the expectations reflected in the forward-looking statements in this presentation are reasonable, no assurance can be given that these expectations will prove to have been correct, as actual results and future events could differ materially from those anticipated in the forward-looking statements. Accordingly, viewers are cautioned not to place undue reliance on forward-looking statements. Santana does not undertake to update publicly or to revise any of the included forward-looking statements, except as may be required under applicable securities laws.

#### Previous Disclosure - 2012 JORC Code

The information in this report that relates to Mineral Resources or Ore Reserves is based on information provided in the following ASX announcements:

- "Acquisition of Bendigo-Ophir Gold Project, New Zealand" dated 14 September 2020
- "Gold Resources Increased 155% to 643Koz" dated 28 September 2021

Information relating to general Resources, Exploration Targets and Exploration Data associated with the Company's projects in this announcement is extracted from the following ASX Announcements:

- "Bendigo-Ophir Gold Resources Increased 155% to 643k Oz" dated 28 September 2021
- "Further Wide Mineralised Drill Intercepts and Coarse Gold" dated 27 October 2021
- "High-Grade Gold Mineralisation Extended in Drillhole MDD014" dated 15 November 2021
- "Bonanza gold grades continue beyond new Rise & Shine Resources" dated 23 December 2021
- "Rise and Shine Gold Zones Extended as Drilling Accelerates" dated 27 January 2022
- "Significant Gold Continuity in Rise & Shine Extension Drilling" dated 8 February 2022
- "Impressive Drill Assays and Metallurgical Testwork Results" dated 3 March 2022

A copy of such announcements are available to view on the Santana Minerals Limited website <a href="https://www.santanaminerals.com">www.santanaminerals.com</a>. The reports were issued in accordance with the 2012 Edition of the JORC Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements. 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 announcements.

# **CORPORATE SNAPSHOT**



### A STRONG TEAM WITH EXPLORATION, DEVELOPMENT, MINING AND "IN COUNTRY" EXPERIENCE

#### **ASX:SMI**

SHARE PRICE (30 March 2022)	\$0.55
SHARES ON ISSUE	132,637,288
MARKET CAPITALISATION (UNDILUTED)	A\$72.9m
FULLY DILUTED SHARES (Inc. OPTIONS @ 0.20 – 0.30)	136,058,218
CASH	A\$5.5m (31 Dec '21)
EV PER RESOURCE OUNCE (based on Sep'21 MRE)	~A\$105/Ounce

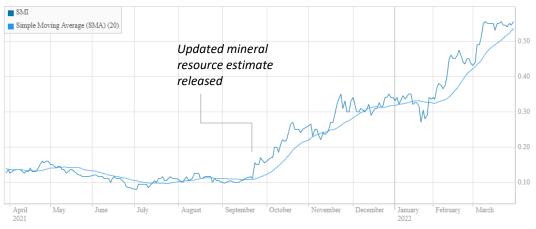
#### **BOARD AND MANAGEMENT**

CHAIRMAN	NORM SECKOLD
EXECUTIVE DIRECTOR	DICK KEEVERS
DIRECTOR & BENDIGO-OPHIR PROJECT MANAGER	KIM BUNTING
NON-EXECUTIVE DIRECTOR	WARREN BATT
NON-EXECUTIVE DIRECTOR	TONY MCDONALD
CORPORATE SECRETARY & CFO	CRAIG MCPHERSON

#### **OVERVIEW**

- SANTANA MINERALS IS A PRECIOUS METAL EXPLORER, FOCUSING ON THE BENDIGO-OPHIR PROJECT IN NEW ZEALAND
- SINCE ACQUIRING THE PROJECT IN 2020, GOLD RESOURCES WERE INCREASED 155% TO 643,000 OUNCES IN 2021
- SUBSTANTIAL EXTENSION AWAITING NEW JORC UPGRADE
- LOW EXPLORATION COST OF A\$5.82 PER OUNCE ADDED
- SMI IS TARGETING A MULTI-MILLION OUNCE RESOURCE IN 2022

#### **SHARE PRICE PERFORMANCE**



### BENDIGO-OPHIR GOLD PROJECT OVERVIEW

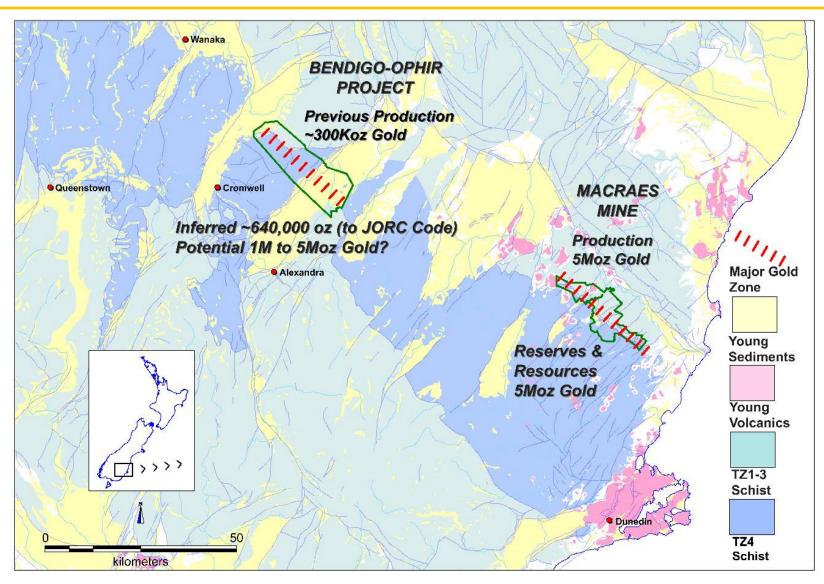


#### **OBJECTIVE & OPPORTUNITY**

- A MULTI-MILLION OUNCE GOLD RESOURCE
- MULTIPLE DEPOSITS & PROSPECTS OVER 30
   KILOMETRE LINE OF STRIKE

#### **OVERVIEW**

- ~90km NW OF WORLD-CLASS MACRAES PROJECT IN OTAGO NEW ZEALAND
- 100% OWNERSHIP ACQUIRED IN OCTOBER
   2020
- PROJECT AREA EXPLORATION PERMIT 60311
   COVERS 252km²
- 2021 MINERAL RESOURCE TO BE UPGRADED Q2 2022 FROM SIGNIFICANT NORTHERN EXTENSION DRILLING
- ◆ HIGH HISTORICAL GOLD ENDOWMENT IN PROJECT AREA INCLUDING 180,000 oz BENDIGO REEFS AREA PRODUCTION AT GOLD AT GRADES OF 1 TO 6 oz PER TON PRE-1900

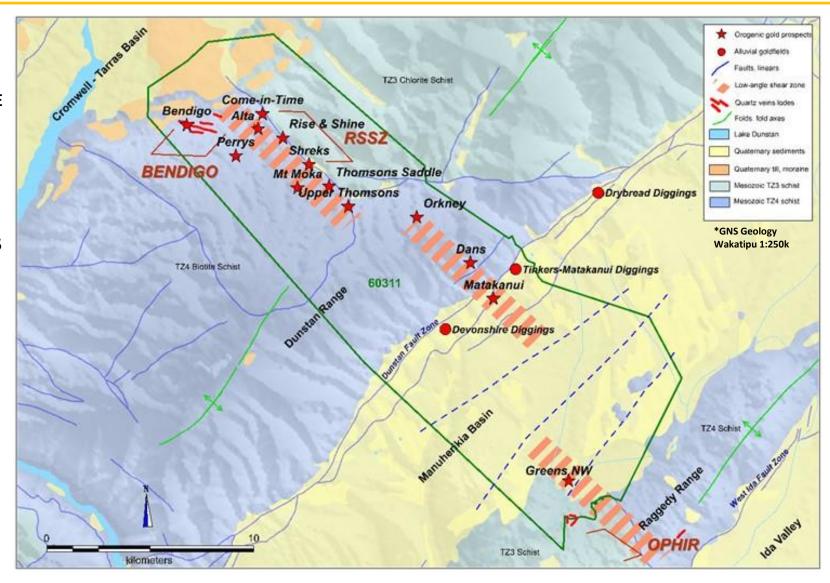


### KEY OUTCOMES OF 2021-2022 EXPLORATION TO DATE



#### **ACHIEVEMENTS**

- RAPIDLY EVOLVING UNDERSTANDING OF HIGHER-GRADE ZONES WITHIN NORTHERLY DOWN-PLUNGE STRUCTURES AND "FREE GOLD" IDENTIFICATION
- GOLD GRADES INCREASED 25% WITH FURTHER UPSIDE EVIDENT FROM RECENT DRILL ASSAYS
- 155% GLOBAL GOLD RESOURCE INCREASE, TO GROW FURTHER FROM FOLLOW-ON DRILL RESULTS
- ~OVER 13,000 METRES OF RC AND DIAMOND DRILLING COMPLETED SINCE NOVEMBER 2020
- FOUR INITIAL RISE & SHINE SHEAR ZONE (RSSZ)
   DEPOSITS DELINEATED OVER 4 KM STRIKE LENGTH
- RSSZ EXTENSIONS IDENTIFIED IN PROSPECTS ALONG 30 KM STRIKE
- HIDDEN POTENTIAL DELINEATED IN THE SOUTH-EAST STRADDLED BY RICH ALLUVIAL GOLDFIELDS



## NORTHERLY DOWN-PLUNGE MINERALISATION MODEL THE KEY



#### **STRUCTURES & MINERALISATION**

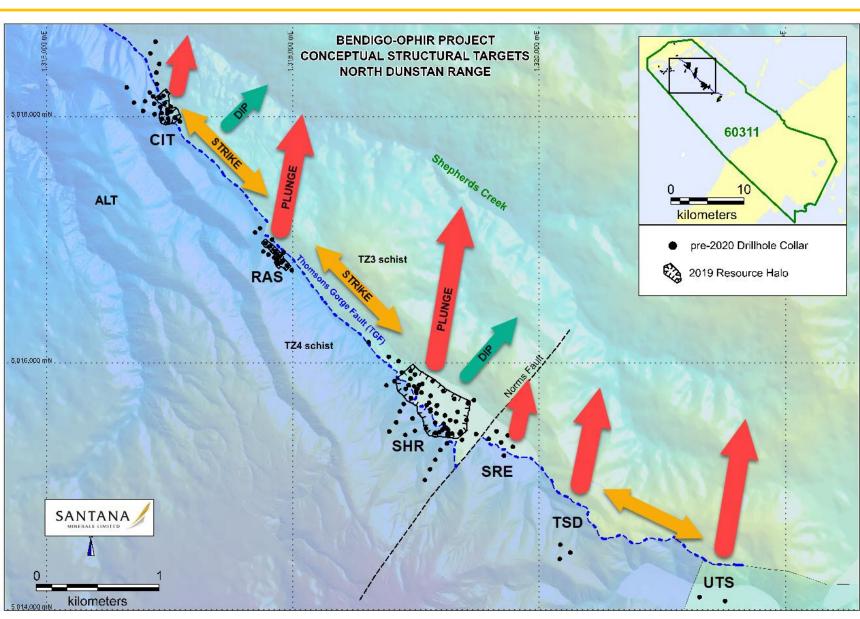
- NORTHERLY DOWN-PLUNGE STRUCTURES WERE THE FOCUS OF SUCCESSFUL DRILLING IN 2020, 2021 AND NOW CONTINUING IN 2022
- POTENTIAL MINERALISATION MASKED BETWEEN OUTCROP & HISTORICAL WORK SITES
- EXTENSIONS REMAIN UNTESTED ALONG STRIKE AND DOWN DIP

#### **EXISTING DEPOSITS**

- COME IN TIME (CIT)
- RISE & SHINE (RAS)
- SHREKS (SHR)
- SHREKS-EAST (SRE)

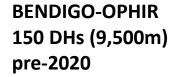
#### **BEYOND EXISTING DEPOSITS**

 DRILL READY TARGETS WITH IDENTICAL STRUCTURES



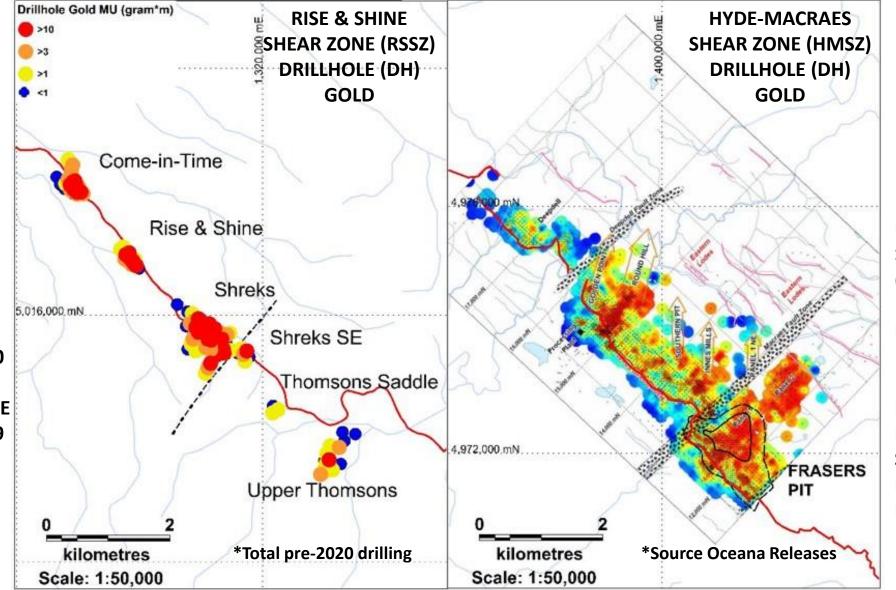
## BENDIGO-OPHIR RSSZ TARGETS UNDER-EXPLORED vs MACRAES





NO DIAMOND
DRILLING pre-2020

NO DOWN-PLUNGE DRILLING pre-2019



MACRAES
>2,300 DHs
(>152,000m) pre1990 MINE
DEVELOPMENT

1990 ROUND HILL FOCUS SHIFTED TO FRASERS WHERE STRONG DOWN-PLUNGE CORRIDOR MINED (FRUG)

# 2021 INFERRED MINERAL RESOURCE ESTIMATES



- DOWN-PLUNGE DRILLING HAS INCREASED GLOBAL RESOURCES 155% AND GOLD GRADES 25% OVER 2019 MINERAL RESOURCE ESTIMATE (MRE)
- THE NEW SEPTEMBER 2021 MRE UPGRADE INCLUDES DRILLHOLE RESULTS TO JUNE 2021.
- SIGNIFICANT POTENTIAL EXISTS TO INCREASE BOTH RESOURCES AND GRADES WITH FURTHER DRILLING
- NEW DRILLING CONCENTRATED ON THE DOWN PLUNGE EXTENSION OF THE RAS STRUCTURE HAS ADDED 420 METRES OF MINERALISATION NORTH FROM EXISTING RESOURCES
- AT RAS A TOTAL OF 1,000 METRES OF MINERALISATION EXTENDS FROM OUTCROP (AS AT FEBRUARY 2022)

		Cut-off		Au_ppm	Au_ppm	Contained Oz Au		
Deposit	Class	Au g/t	Tonnes	Uncut	Cut	Uncut	Cut	
CIT		0.25	3,227,000	8.0	8.0	86,000	82,000	
RAS	inferred		6,276,000	1.4	1.4	287,000	283,000	
SHR			9,662,000	8.0	0.7	252,000	228,000	
SRE			679,000	8.0	0.7	18,000	15,000	
<b>GRAND TOTAL</b>	inferred	0.25	19,844,000	1.0	0.9	643,000	608,000	
CIT	inferred	0.50	1,217,000	1.6	1.5	64,000	60,000	
RAS			4,203,000	2.0	1.9	264,000	260,000	
SHR			4,741,000	1.3	1.1	195,000	173,000	
SRE			268,000	1.6	1.3	14,000	11,000	
<b>GRAND TOTAL</b>	inferred	0.50	10,429,000	1.6	1.5	537,000	504,000	

<sup>\*</sup> Figures rounded for reporting

87% Sulphide, 5% Transitional and 8% Oxide Mineralisation

# NEW 2021 GOLD RESOURCES - RAPIDLY EXPANDING NORTH

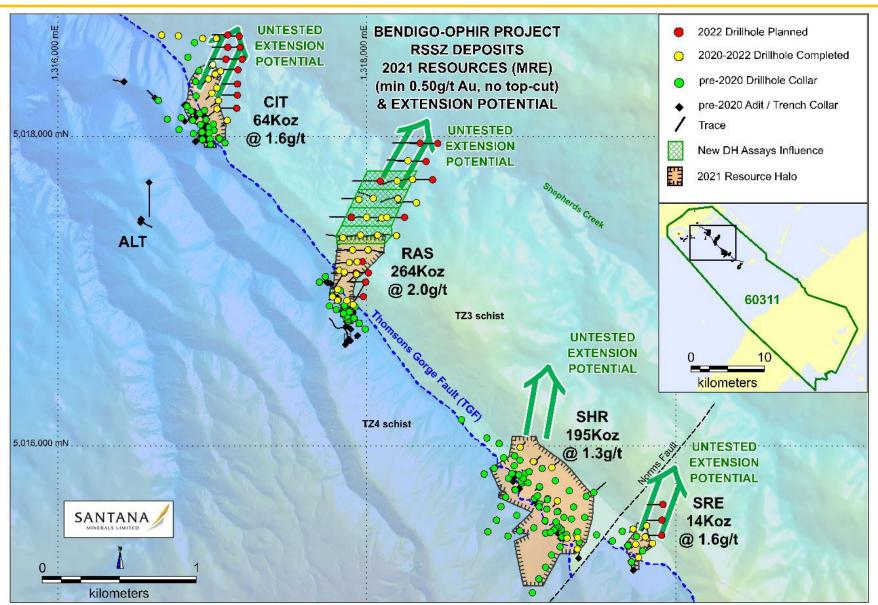


GLOBAL 643Koz @ 1.0 g/t Au (min 0.25g/t) INCLUDING 537Koz @ 1.6g/t Au (min 0.50g/t)

155% INCREASE IN SEPTEMBER 2021

MINERALISATION
IN MULTIPLE
NORTH PLUNGING
SHOOTS WITHIN
RSSZ

RESOURCES TO DATE IN 4 DEPOSITS OVER A STRIKE LENGTH OF 4 KM



RAS 264Koz @ 2.0g/t Au IS A 1,500% MOVE FROM 2019 18Koz

RAS INCREASING
GRADES AND
WIDTHS ARE
TRANSFORMING
RSSZ EXPLORATION
POTENTIAL

RAS DRILLING IS
ONGOING TO
RAPIDLY EXPAND
RESOURCE DOWNPLUNGE AND
ACROSS SHOOT

MULTI-MILLION
OUNCES NOW A
REALISTIC GOAL

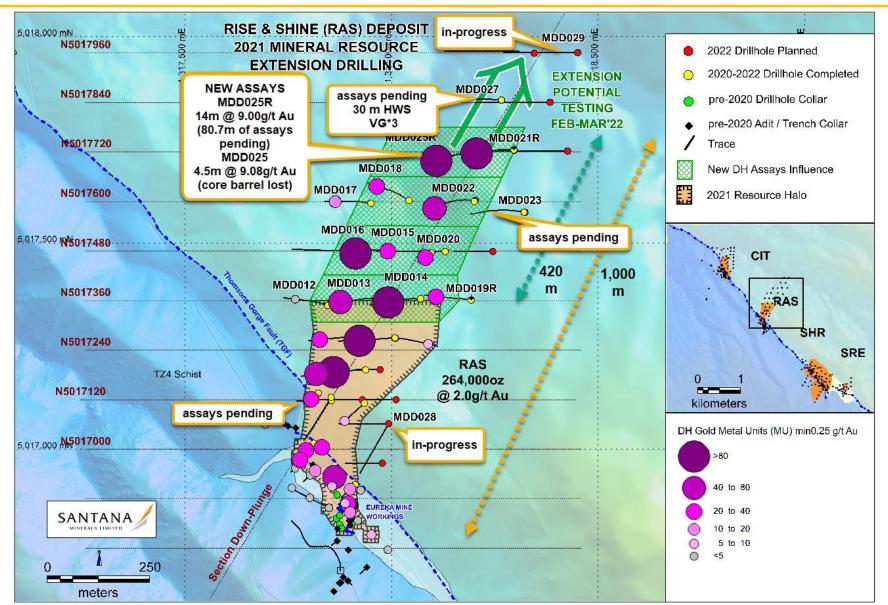
### RAS EXTENSION EXTENDS 420 METRES TO THE NORTH



RAS EXTENSION
DRILLING IS
PROGRESSIVELY
MOVING NORTH
WITH 3 DD RIGS
OPERATING FROM
MID-MARCH 2022

RAS EXTENSION ENVELOPE IS OPEN NORTH, WEST AND EAST

RECENT
NORTHERN
RESULTS INCLUDE
14 METRES @
9.00g/t Au
(MDD025R) WITH
VISIBLE GOLD IN
MDD027 (ASSAYS
PENDING)



RAS EXTENSION
DIMENSIONS
420(L)\*270(W)
METRE ENVELOPE
NORTH OF THE
2021 MRE

LENGTH WEIGHTED AVERAGE THICKNESS AND GRADE OF 24.3 METRES @ 3.06 g/t Au

HIGHEST GOLD
METAL UNITS (MU)
IN THE EXTENSION
ALIGN NE WITH
THOSE IN THE RAS
MRE

## RAS DEPOSIT – RESOURCE GRADES INCREASE DOWN-PLUNGE

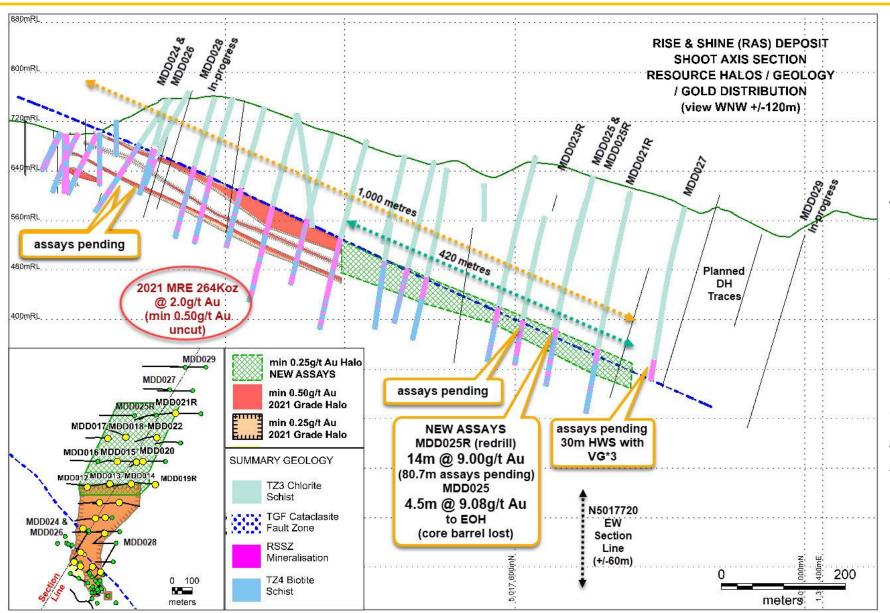


RSSZ
MINERALISATION UP
TO 100 METRES
THICK AND DIPPING
MODERATELY NE

STRONG
CONTINUITY OF
SHEAR-CONTROLLED
MINERALISATION IN
RSSZ UPPER ZONE

EXTENSIVE QUARTZ
VEIN STOCKWORK
DEVELOPMENT
BELOW

MICRO-CONTROLS
WITHIN SHOOT YET
TO BE DETERMINED



DRILLHOLES
DOWN-PLUNGE
FROM THE 2021
RESOURCE HALO
HAVE STRONG
THICK GOLD
MINERALISATION
IN THE HANGING
WALL SHEAR
(HWS) OF THE
UPPER RSSZ

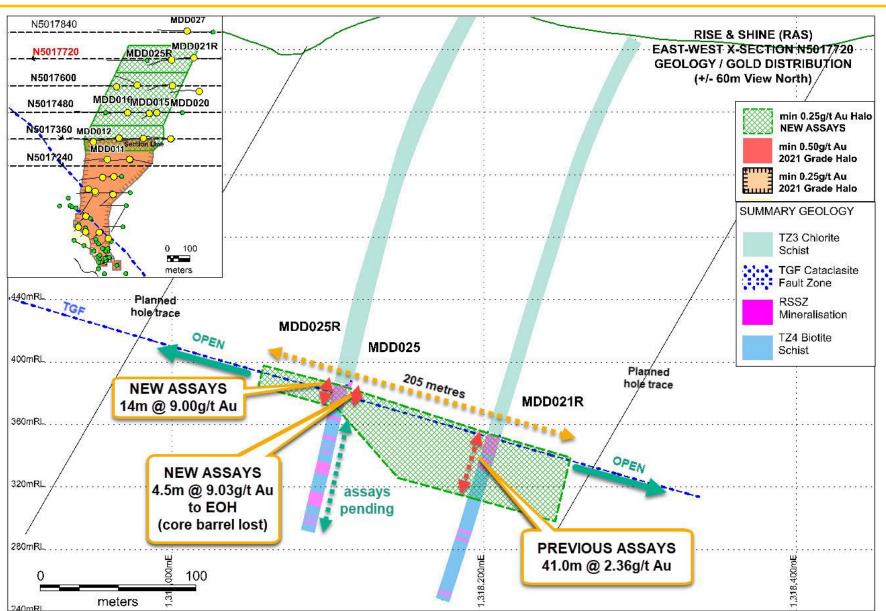
BONANZA
GRADES TO 57.5
g/t GOLD HAVE
ALSO BEEN
INTERSECTED

# RAS DEPOSIT – RESOURCE OPEN EAST–WEST ACROSS AXIS



GOOD REPETITVITY
OF GRADE ACROSS
THE NEW RAS
EXTENSION

STRONG
CONTINUITY OF
MULTI-PHASE
QUARTZ VEINLETS IN
SHEAR-CONTROLLED
IN RSSZ UPPER ZONE



STRONG THICK
HWS GOLD
MINERALISATION
IMMEDIATELY
BELOW THE
REGIONAL LOW
ANGLE
THOMSONS
GORGE FAULT
(TGF)

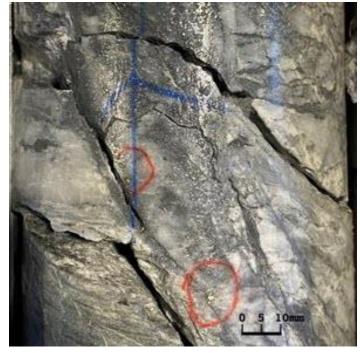
BONANZA
GRADES (TO 57.5
g/t GOLD) ARE IN
BOTH UPPER
HWS AND LOWER
STOCKWORK
ZONES

# RAS QUARTZ-SULPHIDE STOCKWORK WITH VISIBLE GOLD (VG) PREVALENT



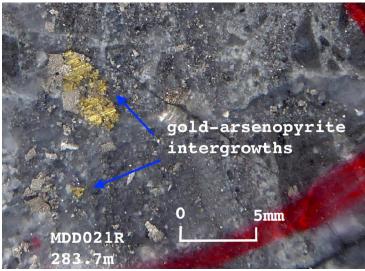
MDD009
209-211m
LAMINAR
QUARTZ –
SULPHIDE
STOCKWORK
VEIN
SWARMS
(SVS)
WITHIN THE
RSSZ CARRY
HIGHER
GRADES

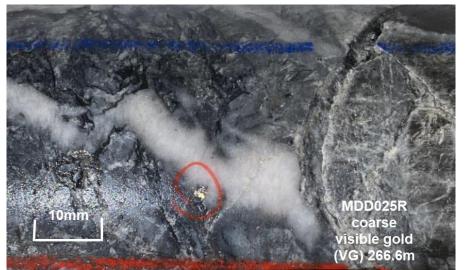




MDD010 133m (13.2 g/t Au) COARSE VISIBLE GOLD

MDD021R 283m (8.34 g/t Au) COARSE VISIBLE GOLD





MDD025R 266.6m (51.2 g/t Au) COARSE VISIBLE GOLD

### RAS NEW EXTENSION DOWN-PLUNGE - SIGNIFICANT THICKNESS & GRADES



# NORTH DOWN-PLUNGE

DRILLED
SHOOT AXIS
LENGTH IS 420
METRES NORTH
BEYOND THE 580
METRE DOWNPLUNGE LENGTH OF
THE 2021 RAS MRE

RAS New Extension DH Intercepts - Section Summary (min 0.50g/t Au, 4mid)										
Section	Hole ID	From (m)	Length (m)	Grade (g/t)	Section Intercept width (m)	Section Envelope width (m)	Total Down Plunge influence (m)	Average Thickness (m)		
N5017720	MDD025R	264.0	14.0	9.00						
N5017720	MDD021R	270.0	41.0	2.36						
N5017720	Average	267.0	27.5	4.05	105	205	120	27.5		
N5017600	MDD018	199.0	6.0	3.70						
N5017600	MDD022	262.3	25.7	1.89						
N5017600	Average	230.7	15.9	2.23	145	245	120	15.9		
N5017480	MDD016	193.8	23.1	7.06						
N5017480	MDD015	195.4	22.7	1.50						
N5017480	MDD020	185.0	40.0	0.82						
N5017480	Average	191.4	28.6	2.68	175	275	120	28.6		
N5017360	MDD013	152.3	23.6	2.51						
N5017360	MDD014	174.3	37.7	4.09						
N5017360	MDD019R	218.0	14.7	1.92						
N5017360	Average	181.5	25.3	3.18	270	370	60	25.3		
MDD012-M	DD025R Stat	tistics		3.06		270	420	24.3		

a=aggregate, c=continuous

NEW EXTENSION REMAINS
OPEN NORTH , EAST & WEST
WITH PRESENT DIMENSIONS
OF 420m(L)\*270m(W)

AVERAGE GRADE 3.06g/t Au
AND THICKNESS OF 24.3m
(THIS LENGTH WEIGHTED
AVERAGE GRADE IS 50%
HIGHER THAN THE 2021 RAS
MRE @2.00 g/t Au)

10 OF 12 DRILLHOLES ON NOMINAL 120\*100 METRE CENTRES INTERSECTED SIGNIFICANT GRADE

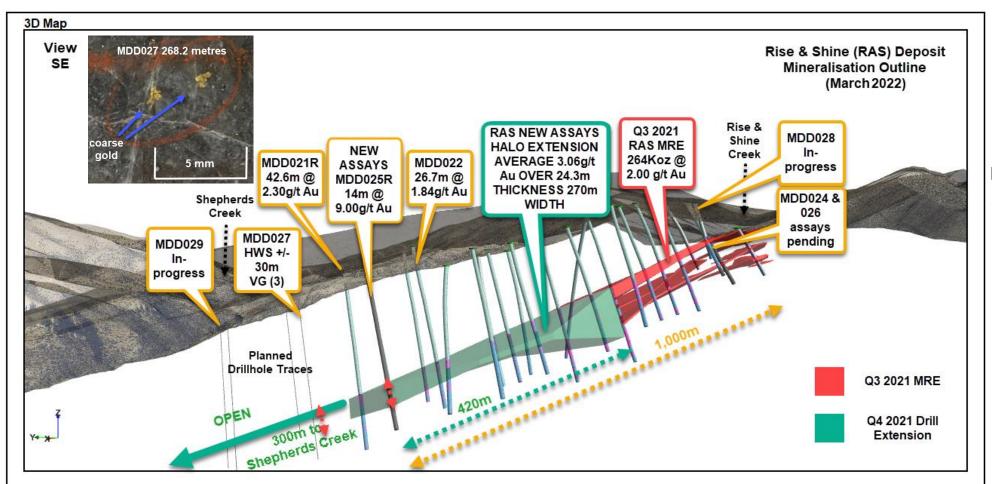
includes aggregate intervals and grades. Composite assays use 0.50g/t Au cut-off

**SOUTH** 

# RAS 3D - MINERALISED ZONES NOW EXTEND 1,000M DOWN-PLUNGE



RAS UPPER
RSSZ
HANGINGWALL ZONE
(HWS) FIRST
INTERSECTED
14 MONTHS
AGO IN JAN
2021



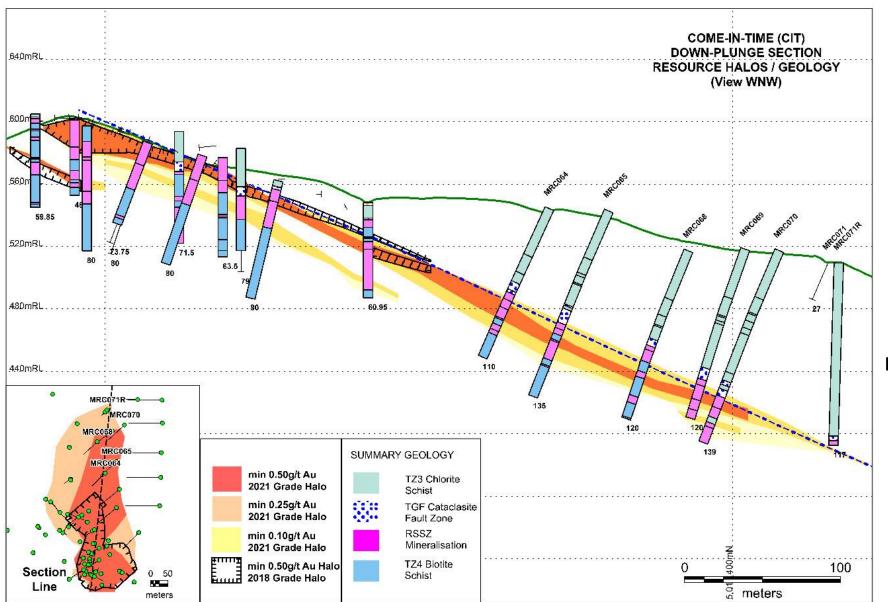
DRILLING NOW
ACCELERATING
FURTHER TO
DEFINE RSSZ
GROWING
EXTENT AND
CONTINUITY
DOWNPLUNGE

# CIT DEPOSIT – OPEN EAST & DOWN PLUNGE



CIT
NEW RESOURCE
64Koz @ 1.6g/t
Au (min0.50g/t)
DOUBLED SINCE
NOV 2020

UPPER RSSZ
MINERALISATION
CONCENTRATED
IN A NORTHERLY
PLUNGING
SHOOT



DRILLING
PLANNED IN Q1
& Q2 2022 TO
CLOSE OFF
RESOURCE TO
NORTH AND EAST

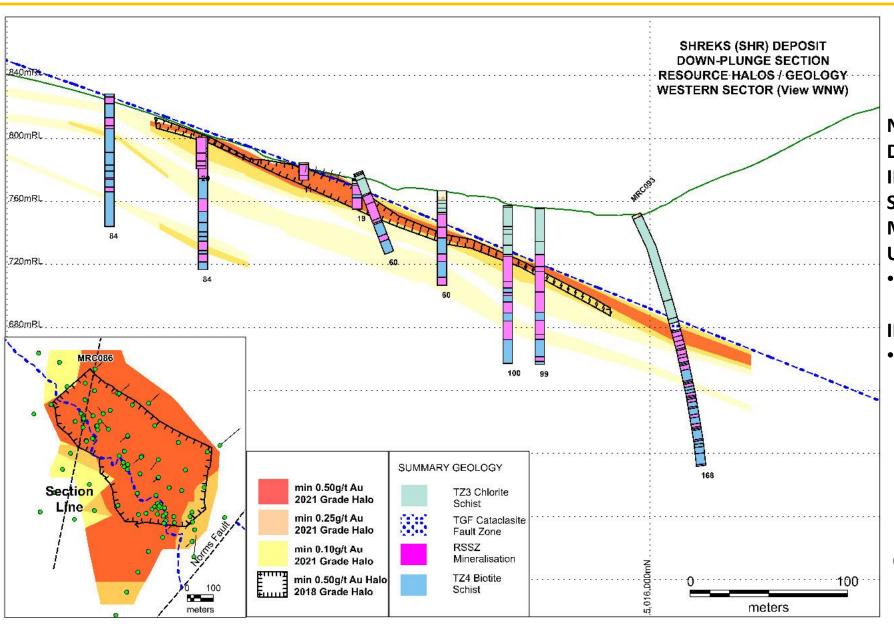
# SHR DEPOSIT – OPEN NORTH WITH MULTIPLE SHOOTS POSSIBLE



SHR
NEW RESOURCE
195Koz @ 1.3g/t
Au (min0.50g/t)
SMALL INCREASE
FROM LIMITED
DRILLING SINCE
NOV 2020

UPPER RSSZ
MINERALISATION
WITH A BROAD
750 METRE STRIKE
MAY HOST
MULTIPLE NORTH
PLUNGING SHOOTS

DOWN-PLUNGE EXTENSION DRILLING PLANNED Q2 2022



SHR
NORTHERNMOST
DRILLHOLE MRC093
INTERSECTED
STRONG GOLD
MINERALISATION IN
UPPER RSSZ

- 20m @ 2.4g/t from 80m
   INCLUDING
- 8m @ 5.3g/t
   from 85m

SRE SATELLITE
RESOURCE SE OF
NORMS FAULT
14Koz @ 1.6g/t Au
OF SIMILAR SIZE TO
RAS PRE-2020

## REGULATORY ENVIRONMENT - A CLEAR PATHWAY TO MINING



#### **LAND ACCESS**

- COMPREHENSIVE MINING ACCESS CONTRACTS WITH ALL CRITICAL FREEHOLD LANDOWNERS
- NO HIGH VALUE SECTION 4 CONSERVATION LAND

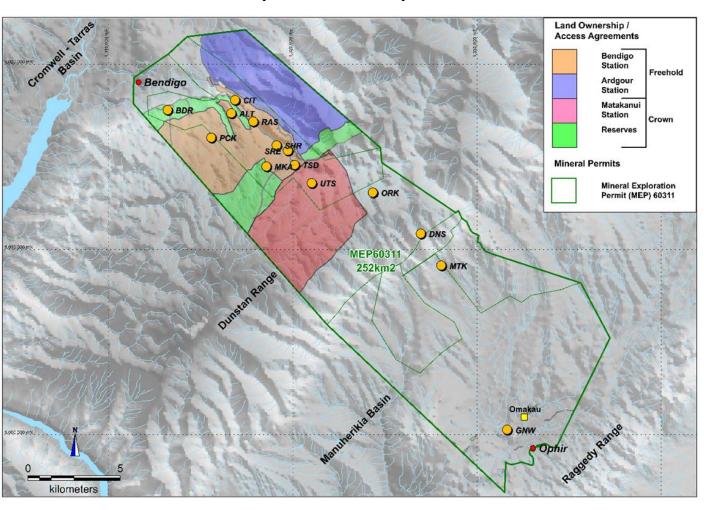
#### **MINERALS PERMITS (CMA 1991)**

- CLEAR PATH FROM EXPLORATION TO MINING PERMIT
- CONSTRUCTIVE WORKING RELATIONSHIP WITH CENTRAL GOVERNMENT CROWN MINING REGULATOR
- SANTANA COMPLIANT WITH ALL PERMIT CONDITIONS

#### **RESOURCE CONSENTS (RMA 1991)**

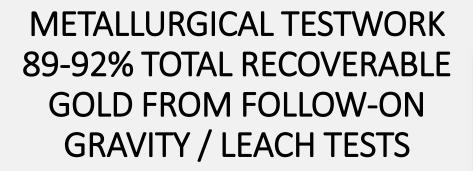
- RMA DISTRICT COUNCIL CONSENTS IN PLACE FOR EXPLORATION EXCAVATIONS & DRILLING
- REGULATORS HAVE A HISTORY OF CONSENTING LARGE GOLD MINES IN OTAGO (45Mtpa MACRAES OPERATION) AND WAIHI (WITHIN TOWN BOUNDARIES)

### MINERAL PERMIT / LAND ACCESS / RESOURCE CONSENTS



NZ LEGISLATIVE, LEGAL AND ESG JURISDICTION HIGHLY REGARDED





# COARSE FREE GOLD TO 400 MICRONS IN METALLURGICAL GRAVITY CONCENTRATES

# TOTAL GOLD RECOVERED FROM GRAVITY PRODUCTS

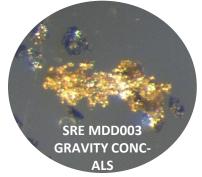
- 92.4% CIT (DRILLHOLE MDD001 SAMPLE CSC-02)
- 91.3% RAS (DRILLHOLE MDD002 SAMPLE RSC-05)
- 89.4% SRE (DRILLHOLE MDD003 SAMPLE SSC-09)

#### PREVIOUS TESTWORK RECOVERIES

- 60-77% 85 DAY COLUMN LEACH
- 73-85% GRAVITY ONLY







#### PHOTOS OF COARSE GOLD PARTICLES

SUMMARY OF OVERALL GOLD GRAVITY/CYANIDE LEACH RECOVERY (3 DEPOSITS - CIT, RAS, SRE)												
Gravity Product Identity Sample	Weight gms			Gold Content Related to Gold in Feed Aug/t			Gold Extracted in Cyanide Leach %			Overall Gold Recovery %		
	CSC-02	RSC-05	SSC-09	CSC-02	RSC-05	SSC-09	CSC-02	RSC-05	SSC-09	CSC-02	RSC-05	SSC-09
Gravity Gold	5.15	5.09	4.93	1.28	0.27	0.54	1.5			67.8	58.2	43.3
Amalgamation Tail	51.29	68.33	50.44	9.5	3.84	16.5	75	80.7	84.4	9.2	21.8	25
Gravity Tail	2046.4	2048.3	2199.9	0.39	0.07	0.35	77.5	76.2	77.9	15.4	11.3	21.1
Total:	2097.7	2116.63	2250.34							92.4	91.3	89.4
Calculated Head:				1.89	0.46	1.25	91% AVERAGE Au		GE Au	1.74	0.42	1.11
Assay Head:				0.55	0.52	1.13	RECOVERY					

RAS sample low-grade

RAS 91% Au RECOVERY

#### PROCESSING OPTIONS INCLUDE HEAP LEACH, GRAVITY & CIL / CIP

**GEOMETALLURGICAL EVALUATIONS ONGOING** 

### RECENT ACTIVITY AND THE NEXT STEPS

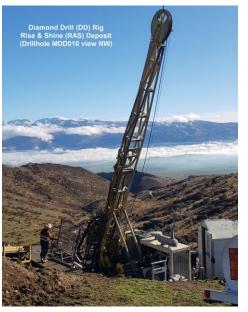


#### 2022 Q1 & Q2

- CONTINUED DRILL FOCUS ON RAS WITH DOUBLING OF DRILL RATE (3\*DD RIGS) TO DETERMINE EXTENTS
- COMMENCE DOWN-PLUNGE EXTENSION DRILLING AT CIT AND SHR
- UPGRADE 2021 RAS MINERAL RESOURCE ESTIMATE (MRE)
   AND COMMENCE INFILL DRILLING AT RAS

#### **2022 YEAR END GOAL**

- 20,000 METRES OF DRILLING
- A MULTI-MILLION OUNCE RESOURCE AND LIFT EXISTING INFERRED RESOURCES TO AT LEAST INDICATED STATUS
- COMMENCE TESTING OF HIGH PRIORITY EXPLORATION TARGETS OUTSIDE KNOWN DEPOSITS
- ADVANCE METALLURGICAL STUDIES
- COMMENCEMENT OF PRE-FEASIBILITY STUDIES
- INCREASED ENVIRONMENTAL AND SOCIAL ENGAGEMENT







### THE OPPORTUNITY



- GOLDEN OPPORTUNITY IN OTAGO GOLDFIELDS HOST TO THE WORLD CLASS MACRAES DEPOSIT
- HIGH HISTORICAL GOLD ENDOWMENT IN PROJECT AREA INCLUDING THE 180,000 oz @ 1 TO 6 oz GOLD PER TON FROM BENDIGO REEFS WHICH PRODUCED GOLD IN THE LATE 19<sup>TH</sup> CENTURY
- STRONG RESOURCE BASE TO BUILD ON AND HIGH REGIONAL EXPLORATION POTENTIAL
- CAPABLE OF MACRAES TYPE GROWTH WHERE A SINGLE DEPOSIT 1Moz RESOURCE BECAME 10Moz IN MULTIPLE DEPOSITS (5Moz PRODUCTION & 5Moz RESOURCES)
- EXPERIENCED MANAGEMENT AND BOARD WITH SUCCESS RECORD AND STRONG IN-COUNTRY EXPERTISE
- SUCCESSFUL DESIGN OF Q4 2020 TO Q4 2021 DRILL PROGRAMMES FOR A LARGE INCREASE IN GOLD RESOURCES, AND IDENTIFIED A SIGNIFICANT FREE NON-REFRACTORY GOLD COMPONENT



