SCP EQUITY RESEARCH

Ticker: CTM AU	2Q24 cash: A\$25m	Project: Jaguar
Market cap: A\$226m	Price: A\$0.455/sh	Country: Brazil
REC. (unc): BUY	TARGET (+25c): A\$1.65/sh	RISK RATING (unc): HIGH

Centaurus Metals, 03 July 2024

Yesterday's DFS beat sees our prior A\$1,075m NAV7%-9.50 lift to A\$1,343m after updating our assumptions as per the DFS (Table 1 below)—hence our price target increase below.

<u>Against SCP forecast:</u> (i) +15% larger reserve base at slightly lower grade for longer mine life, (ii) slightly lower annual production offset by (iii) lower than expected capital (US\$371m vs SCPe \$400m) and operating costs (DFS: US\$3.57/lb AISC & US\$2.30/lb C1)—putting Jaguar on the lower end of the industry cost curve. Importantly, Jaguar has potentially a very low carbon footprint, with a carbon intensity of 7.27t CO2/t NiEq (low end of industry curve) and on-site emissions of 1.55t CO2/t NiEq, using 100% renewable power from the national grid.

<u>Our simple take-home</u>: we think the DFS is a solid foundation to optimize in step with ongoing partnership / financing discussions towards FID in 2Q25, and with the exclusion of the high-grade UG we think there is plenty of upside still. <u>On funding</u>, we think the capex is very manageable with some combination of debt / equity and offtake funding. Moreover, Jaguar's DFS reaffirms it has the scale, mine life, and margins to deliver Class 1 nickel in every part of the cycle.

Updating our model today for the DFS, **we maintain our BUY rating and increase our PT to A\$1.65/sh from \$1.40/sh** based on 0.5xNAV and DFS inputs: 63Mt @ ~0.73% Ni OP inventory producing ~19ktpa over 18-years and exclude any upside from high-grade UG mining from our DCF. Key value drivers remain more drilling / value add optimizations, securing permits and progress on funding ahead of FID in 1Q25. Additional upside comes from new greenfield exploration (Boi Novo) and nickel prices—making Centaurus an excellent countercyclical investment as one of the few well-funded (A\$25m), large, advanced, Class-I nickel sulphide projects located in a low-risk jurisdiction globally.

СТМ	S	CP CP		CTM SCP		CP		
24' DFS	Old	New	∆ (%)	Jaguar (100%)	24' DFS	Old	New	Δ (%)
63.0	55.0	63.0	15%	Pit mining cost (US\$/t ROM)	2.90	3.12	2.90	-7%
5.3	6.5	5.3	-19%	UG mining cost (US\$/t ROM)	-			
0.73%	0.75%	0.73%	-3%	Processing cost (US\$/t ROM)	6.90	11.00	6.90	-37%
				By-product credit (US\$/t ROM)				
				G&A cost (US\$/t ROM)	1.91	2.38	1.91	-20%
460	413	460	12%	C1 cost (US\$/lb, LOM average)	2.30	3.94	2.84	-28%
3,500	3,500	3,500	0%	AISC (US\$/lb, LOM average)	3.57	4.55	3.55	-22%
73.0%	76.0%	73.0%	-4%	Initial capex (US\$m)	371	400	369	-8%
18.7	19.9	18.7	-6%	LOM sustaining capex (US\$m)	237	111	236	112%
18.0	15.8	18.5	17%	AUD / USD	0.67	0.66	0.66	0%
19,800	20,944	20,944	0%	Discount rate (%)	8.0%	7.0%	7.0%	0%
76%	75%	76%	1%	Project NPV (A\$m)	997	1075	1343	25%
159.00	155.00	159.0	3%	Asset IRR (%)	31%	27%	27%	2%
	24' DFS 63.0 5.3 0.73% 460 3,500 73.0% 18.7 18.0 19,800 76%	24' DFS Old 63.0 55.0 5.3 6.5 0.73% 0.75% 460 413 3,500 3,500 73.0% 76.0% 18.7 19.9 18.0 15.8 19,800 20,944 76% 75%	24' DFS Old New 63.0 55.0 63.0 5.3 6.5 5.3 0.73% 0.75% 0.73% 460 413 460 3,500 3,500 3,500 73.0% 76.0% 73.0% 18.7 19.9 18.7 18.0 15.8 18.5 19,800 20,944 20,944 76% 75% 76%	24' DFSOldNew $△$ (%) 63.0 55.0 63.0 15% 5.3 6.5 5.3 -19% 0.73% 0.75% 0.73% -3% $$ $$ $$ $$ $$ $$ $$ $$ 460 41346012% $3,500$ $3,500$ $3,500$ 0% 73.0% 76.0% 73.0% -4% 18.7 19.9 18.7 -6% 18.0 15.8 18.5 17% $19,800$ $20,944$ $20,944$ 0% 76% 75% 76% 1%	24' DFSOldNew Δ (%)Jaguar (100%) 63.0 55.0 63.0 15% Pit mining cost (US\$/t ROM) 5.3 6.5 5.3 -19% UG mining cost (US\$/t ROM) 0.73% 0.75% 0.73% -3% Processing cost (US\$/t ROM) $$ $$ $$ By-product credit (US\$/t ROM) $$ $$ $$ G&A cost (US\$/t ROM) $$ $$ $$ G&A cost (US\$/t ROM) $$ $$ $$ G&A cost (US\$/t ROM)46041346012%3,5003,5003,5000%3,5003,5003,5000%73.0%76.0%73.0% -4% 18.719.918.7 -6% 19,80020,94420,9440%76%75%76%1%Project NPV (A\$m)Project NPV (A\$m)	24' DFS Old New ∆ (%) Jaguar (100%) 24' DFS 63.0 55.0 63.0 15% Pit mining cost (US\$/t ROM) 2.90 5.3 6.5 5.3 -19% UG mining cost (US\$/t ROM) - 0.73% 0.75% 0.73% -3% Processing cost (US\$/t ROM) - By-product credit (US\$/t ROM) G&A cost (US\$/t ROM) G&A cost (US\$/t ROM) 1.91 2.30 3,500 3,500 3,500 0% AISC (US\$/lb, LOM average) 3.57 73.0% 76.0% 73.0% -4% Initial capex (US\$m) 371 18.7 19.9 18.7 -6% LOM sustaining capex (US\$m) 237 18.0 15.8 18.5 17% AUD / USD 0.67 19,800 20,944 20,944 0% Discount rate (%) 8.0% 76% 75% 76% 1% Project NPV (A\$m) 997 <td>24' DFS Old New ∆ (%) Jaguar (100%) 24' DFS Old 63.0 55.0 63.0 15% Pit mining cost (US\$/t ROM) 2.90 3.12 5.3 6.5 5.3 -19% UG mining cost (US\$/t ROM) - 0.73% 0.75% 0.73% -3% Processing cost (US\$/t ROM) - 0.73% 0.75% 0.73% -3% Processing cost (US\$/t ROM) - By-product credit (US\$/t ROM) - G&A cost (US\$/t ROM) - 460 413 460 12% C1 cost (US\$/t ROM) 1.91 2.38 3,500 3,500 3,500 0% AISC (US\$/lb, LOM average) 3.57 4.55 73.0% 76.0% 73.0% -4% Initial capex (US\$m) 371 400 18.7 19.9 18.7 -6% LOM sustaining capex (US\$m) 237<td>24' DFS Old New ∆ (%) Jaguar (100%) 24' DFS Old New 63.0 55.0 63.0 15% Pit mining cost (US\$/t ROM) 2.90 3.12 2.90 5.3 6.5 5.3 -19% UG mining cost (US\$/t ROM) - 0.73% 0.75% 0.73% -3% Processing cost (US\$/t ROM) - By-product credit (US\$/t ROM) G&A cost (US\$/t ROM) 460 413 460 12% C1 cost (US\$/t ROM) 1.91 2.38 1.91 460 413 460 12% C1 cost (US\$/lb, LOM average) 3.57 4.55 3.55 73.0% 76.0% 73.0% -4% Initial capex (US\$m) 371 400 369 18.7 19.9 18.7 -6% LOM sustaining capex (US\$m) 237 111 236</td></td>	24' DFS Old New ∆ (%) Jaguar (100%) 24' DFS Old 63.0 55.0 63.0 15% Pit mining cost (US\$/t ROM) 2.90 3.12 5.3 6.5 5.3 -19% UG mining cost (US\$/t ROM) - 0.73% 0.75% 0.73% -3% Processing cost (US\$/t ROM) - 0.73% 0.75% 0.73% -3% Processing cost (US\$/t ROM) - By-product credit (US\$/t ROM) - G&A cost (US\$/t ROM) - 460 413 460 12% C1 cost (US\$/t ROM) 1.91 2.38 3,500 3,500 3,500 0% AISC (US\$/lb, LOM average) 3.57 4.55 73.0% 76.0% 73.0% -4% Initial capex (US\$m) 371 400 18.7 19.9 18.7 -6% LOM sustaining capex (US\$m) 237 <td>24' DFS Old New ∆ (%) Jaguar (100%) 24' DFS Old New 63.0 55.0 63.0 15% Pit mining cost (US\$/t ROM) 2.90 3.12 2.90 5.3 6.5 5.3 -19% UG mining cost (US\$/t ROM) - 0.73% 0.75% 0.73% -3% Processing cost (US\$/t ROM) - By-product credit (US\$/t ROM) G&A cost (US\$/t ROM) 460 413 460 12% C1 cost (US\$/t ROM) 1.91 2.38 1.91 460 413 460 12% C1 cost (US\$/lb, LOM average) 3.57 4.55 3.55 73.0% 76.0% 73.0% -4% Initial capex (US\$m) 371 400 369 18.7 19.9 18.7 -6% LOM sustaining capex (US\$m) 237 111 236</td>	24' DFS Old New ∆ (%) Jaguar (100%) 24' DFS Old New 63.0 55.0 63.0 15% Pit mining cost (US\$/t ROM) 2.90 3.12 2.90 5.3 6.5 5.3 -19% UG mining cost (US\$/t ROM) - 0.73% 0.75% 0.73% -3% Processing cost (US\$/t ROM) - By-product credit (US\$/t ROM) G&A cost (US\$/t ROM) 460 413 460 12% C1 cost (US\$/t ROM) 1.91 2.38 1.91 460 413 460 12% C1 cost (US\$/lb, LOM average) 3.57 4.55 3.55 73.0% 76.0% 73.0% -4% Initial capex (US\$m) 371 400 369 18.7 19.9 18.7 -6% LOM sustaining capex (US\$m) 237 111 236

Table 1. SCP estimates vs CTM's Jaguar 3Q24 DFS & SCP 'New vs Old' model inputs / economics

Source: SCP estimates

DFS cost beat sees SCP NAV upgrade and price target increase to A\$1.65/sh for Jaguar

Yesterday, Centaurus announced the Jaguar DFS with highlights of **A\$997m NPV8%-19,800 / 31% IRR** and **2.7yr payback** on **US\$371m capex** for a conventional pit (excludes 15.1Mt @ 1.49% Ni in UG resources) and concentrate operation. <u>Reserves:</u> 63Mt @ 0.73% Ni P&P feeds a 3.5Mtpa process plant at 73% LOM recovery for ~18.7kt pa Ni production at 76% payability (in line with peers). <u>Opex</u> sees US\$2.90/t (O+W) + US\$6.9/t processing, US\$1.91/t G&A for US\$26.9/t (US\$2.30/lb Ni) C1 Cash costs. <u>Logistics</u> at US\$0.59/lb

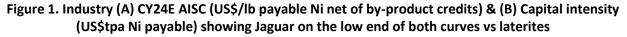
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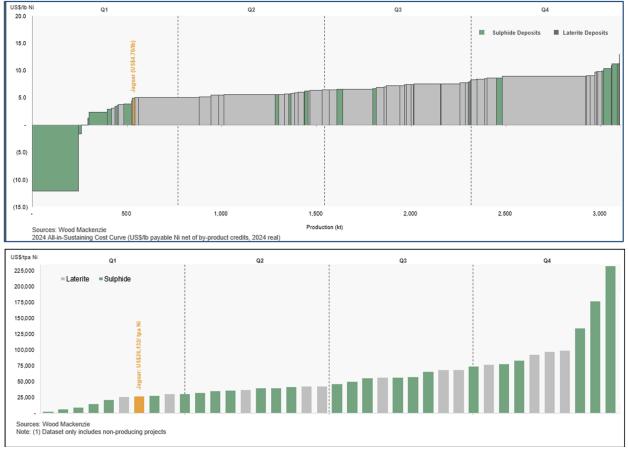
+ royalties US\$0.36/lb + US\$0.32/lb sustaining capital rolls through to <u>AISC</u> of US\$3.57/lb Ni con (US\$4.70/lb payable Ni). Jaguar's power will come from 100% renewable sources, with **low GHG emissions** projected at 7.27t CO2/t of nickel equivalent, much lower than the industry average.

<u>Against forecast:</u> Overall the DFS saw a beat on our estimates. Notably Reserves (+15% tonnes, -3% grade), lower strip (-18%) for +12% beat on annual Ni production for 18.7ktpa Ni production slightly lower than our estimated 19.9ktpa, albeit we had a shorter mine life (~16 yr vs 18yr DFS) albeit offset significantly by lower costs. <u>Capex</u> of US\$371m is in line with recent peer builds and below our conservative estimate of US\$400m, while mining and processing came well below our expectations. Sustaining capex came in +112% higher than our prior estimates as subsequent tailings expansions were deferred to later years of mining for optimal scheduling.

<u>Bottom line</u>, we think this is a robust study with strong economics against our prior A\$969m NAV (+10% beat using same discount rate) and very manageable capital costs. Using our 7% discount rate and US\$9.50/lb Ni price assumptions (below LT consensus) sees our prior A\$1.0bn NAV lift to A\$1.3bn for the project.

<u>Our view</u>: Importantly we think this study is a solid foundation to see further optimizations before FID next year, with resource updates scheduled for 3Q24 + detailed engineering which could see improved strip, grade, and stockpile scheduling. Stepping back, Jaguar is firmly among the top undeveloped assets globally capable of large-scale production at the low end of the cost curve to operate throughout the cycles at better emissions / energy consumption than peers.





Source: Centaurus / Wood

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<u>Next steps:</u> Centaurus Metals has ~A\$25M as of June 30, 2024, to support value engineering and predevelopment at the Jaguar Project through to the FID in 2Q25. With the FS completion, Centaurus will start a strategic partnering process with Standard Chartered Bank, preferring minority equity investments to minimize dilution. Project financing and debt discussions continue with Orimco. Value engineering to optimize the mine plan and process design will begin, and work with the Environmental Agency to secure permits is ongoing. The Jaguar MRE will be updated in 3Q24, with further drilling indicating potential for underground production. Value engineering and ore sorting test work will continue to enhance project outcomes.

	2024 2025								26		2027			
											l			
	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
		-												
Statutory Approval (LI)		•												
Mining Licence (ML)			•											
Project Funding			•											
Final Investment Decision (FID)				•										
Off-Site - Roads & Bridges														
Mining														
IWL Construction														
EPCM Engineering														
Process Plant- NPI Construction									-					
HV Power available														
Practical Completion													•	
Commissioning													•	
Operation Ramp Up														

Figure 2.	Jaguar i	indicative	project	timeline
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Why we like Centaurus

- 1. Only >1Mt NiEq metal, <\$500m capex, pittable nickel sulphide junior globally
- 2. One of few high-grade nickel sulphide developer retaining 100% of its offtake rights
- 3. CO_2 / energy security value with <1/10th the CO₂ of laterites, and location outside Russia
- 4. Taking 'vanilla' concentrate route leaving room for down-stream POX optionality
- 5. 10Y 75% tax-breaks in well known mining jurisdiction (no rainforest, RAP, indigenous)

Catalysts

- 2H24: SCPe mining licence granted
- 2H24: Offtake and funding progress
- 2Q25 / 2H27: Final investment decision / production start
- CY24: Jambreiro Iron Ore Study update

Research

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Centaurus Metals, 03 July 2024

	Price / m			/ A\$226m			0.14x		Country: I		
Author: B Gaspar	Rec/0.5X	NAV7% P	BUY,	A165c/sh		1xNAV _{2Q24} FF FD:	A\$2.86/sł		Asset: Jag	Juar	
Commodity price	CY21A	CY22A	CY23A	CY24E	CY25E	Resource/Inventory	Mt	NiEq %	I	Mt	Ni %
Ni price (US\$/t)	18,244	26,490	19,913	20,944	20,944		4Q22	JORC		SCP in	ventory
Ni price (US\$/t, payable)	13,865	13,865	13,865	13,865	13,865	M&I	85.7	1.05%	OP:	63.0	0.73
IxNAV project valuation*		A\$m	o/ship	NAVx	A\$/sh	Inferred	22.2	1.06%	UG:	-	-
laguar OP NPV (build start)		1,343	100%	1.0x	2.68		108.0	0.99%	Total	63.0	0.73
Jaguar UG, 50% risked		144	100%	1.0x	0.29	Funding: uses			Funding:	sources	
Expln & resources ex reserve @ 1% in	nsitu	128	100%	1.0x	0.26	Capex (A\$m)	562.1	24 cash -	+ pre FID equ	uity (A\$m)	65.0
2Q24 cash		25	100%	1.0x	0.05	Drilling/FS cost (A\$m)	8.0		SCPe d	ebt (A\$m)	365.
Cash from ITM options		0.4	100%	1.0x	0.00	Working cap >DFS (A\$m)	13.1	SCF	e equity at s	pot (A\$m)	196.
1XNAV A\$ @ 2Q24		1,641			3.27	G&A and fin. cost (A\$m)	40.4		Total source	ces (A\$m)	627.
*Build start, ex fin. cost + G&A, dil. for	optns not	build		P/NAV today:	0.14x	Total uses: group (A\$m)	623.6		Drilling / buf	fer (A\$m)	3.5
Asset value: 1xNPV project @ build	d start (A	\$m, unge	ared)*			Share data (m)	Basic	FD	FF FD		
	7.50/lb	8.50/lb	9.50/lb	10.50/lb	11.50/lb	Shares (m)	495.6	502.0	1015.9		
Group NAV (A\$m)	16,535	18,739	20,944	23,149	25,353	Ratio analysis	CY21A	CY22E	CY23E	CY24E	CY2
9.0% discount	721	1,046	1,372	1,698	2,023	Shares out (m)	329.5	427.1	494.9	583.5	1,015
7.0% discount	887	1,264	1,641	2,018	2,395	EPS (Ac/sh)	-	-	-	-	-
5.0% discount	1,098	1,539	1,981	2,422	2,864	CFPS pre w/c (A\$/sh)	-	-	-	-	-
Ungeared project IRR:	17%	22%	27%	31%	35%	EV (A\$m)	141.6	160.3	190.5	206.9	437.
Group NAV (A\$/sh)	16,535	18,739	20,944	23,149	25,353	FCF yield (%)	_	-	-	_	
9.0% discount	1.44	2.08	2.73	3.38	4.03	PER (x)	_	-	-	_	-
7.0% discount	1.77	2.52	3.27	4.02	4.77	P/CF (x)	-	-	_	-	-
5.0% discount	2.19	3.07	3.95	4.82	5.70	EV/EBITDA (x)	_	_	_	_	_
*Project level NPV, excl finance costs					0.70	Income statement	CY21A	CY22E	CY23E	CY24E	CY2
SOTP company valuation [^]	Jun-24	Jun-25	Jun-26	Jun-27	Jun-28	Revenue (A\$m)			0120L	0124	012
Jaguar NPV	1,246	1,343	1,771	2,173	2,244	COGS (A\$m)	-	-	-	-	-
0									-	-	-
Resources ex reserve + UG	272	272	272	272	272	Gross profit (A\$m)		-	-	-	-
Central G&A & fin costs	(129)	(133)	(135)	(111)	(70)	G&A (A\$m)	2.7	4.1	5.3	5.3	4.0
Net cash prior quarter	29.4	252.4	(53.4)	(344.9)	(321.8)	Exploration (A\$m)	12.9	37.6	37.7	11.4	2.0
Cash from ITM options	0.4	0.4	0.4	0.4	0.4	Finance costs (A\$m)	-	-	-	-	-
NAV (A\$m)	1,419	1,735	1,855	1,990	2,125	Tax (A\$m)	-	(0.3)	(0.5)	(1.3)	-
^E D share count (m)	496	1016	1016	1016	1016	Other (A\$m)	0.7	(1.3)	(1.0)	(0.5)	(0.3
1xNAV7%/sh FF FD (A\$/sh)	2.86	1.71	1.83	1.96	2.09	Net income (A\$m)	(16.3)	(40.2)	(41.4)	(14.9)	(5.7
Exit value: 1xNAV/sh company @ f	· ·					Cash flow statement	CY21A	CY22E	CY23E	CY24E	CY2
	7.50/lb	8.50/lb	9.50/lb	10.50/lb	11.50/lb	EBITDA (A\$m)	(16.4)	(41.7)	(43.0)	(16.6)	(6.0
Group NAV (A\$m)	16,535	18,739	20,944	23,149	25,353	Add share based (A\$m)	0.8	-	-	-	-
9.0% discount	974	1,362	1,751	2,140	2,528	Net change WC (A\$m)	-	(1.5)	2.0	-	-
7.0% discount	1,119	1,554	1,990	2,425	2,860	Cash flow ops (A\$m)	(15.5)	(38.7)	(43.2)	(14.9)	(5.7
5.0% discount	1,300	1,793	2,285	2,777	3,269	PP&E + sust. (A\$m)	5.8	6.1	2.2	(2.2)	225.
Exit value: 1xNAV/sh company @ f	irst prod	uction (AS	6, geared)	٨		PP&E - expl'n (A\$m)	-	0.4	0.9	0.1	-
1xNAV (A\$/sh)	16,535	18,739	20,944	23,149	25,353	Cash flow inv. (A\$m)	(5.8)	(6.9)	(3.1)	2.1	(225
9.0% discount	0.96	1.34	1.72	2.11	2.49	Share issue (A\$m)	5.5	72.7	44.5	40.0	196.
7.0% discount	1.10	1.53	1.96	2.39	2.81	Debt draw (repay) (A\$m)	-	-	-	-	-
5.0% discount	1.28	1.76	2.25	2.73	3.22	Cash flow fin. (A\$m)	5.5	72.7	44.5	40.0	196.
	Y1	Y2	Y3	Y4	Y5	Net change in cash (A\$m)	(16.0)	27.3	(1.7)	27.3	(33.9
Production		20.4	18.1	22.2	20.2	Balance sheet	CY21A	CY22E	CY23E	CY24E	CY2
Production Jaguar production (000kt Ni)	7.9	20.4					8.3	34.0	34.7	58.6	24.7
laguar production (000kt Ni)	7.9 7,128	5,536	6,224	5,803	6,610	Cash (A\$m)	0.5	34.0			
laguar production (000kt Ni) C1 cost (US\$/t Ni)			6,224 7,786	5,803 7,263	6,610 8,143	Acc rec. + invet. (A\$m)	0.2	34.0 1.4	2.2	2.2	2.2
laguar production (000kt Ni) C1 cost (US\$/t Ni) AISC cost (US\$/t Ni)	7,128 8,587	5,536 7,034	7,786	7,263						2.2 21.3	
laguar production (000kt Ni) C1 cost (US\$/t Ni) AISC cost (US\$/t Ni) AISC = C1 + sustaining capex + centra	7,128 8,587	5,536 7,034	7,786	7,263	8,143	Acc rec. + invet. (A\$m) PP&E & expl'n (A\$m)	0.2 15.3	1.4 21.9	2.2 23.5	21.3	246.
laguar production (000kt Ni) C1 cost (US\$/t Ni) AISC cost (US\$/t Ni) AISC = C1 + sustaining capex + centra 25kt	7,128 8,587	5,536 7,034	7,786	7,263	8,143 - 14,000	Acc rec. + invet. (A\$m) PP&E & expl'n (A\$m) Total assets (A\$m)	0.2	1.4	2.2		246.
laguar production (000kt Ni) C1 cost (US\$/t Ni) AISC cost (US\$/t Ni) AISC = C1 + sustaining capex + centra 25kt	7,128 8,587	5,536 7,034	7,786	7,263	8,143 - 14,000 - 12,000	Acc rec. + invet. (A\$m) PP&E & expl'n (A\$m) Total assets (A\$m) Debt (A\$m)	0.2 15.3 23.8 -	1.4 21.9 57.4	2.2 23.5 60.3	21.3 82.1 -	246. 273.
laguar production (000kt Ni) C1 cost (US\$/t Ni) AISC cost (US\$/t Ni) A/SC = C1 + sustaining capex + centra	7,128 8,587	5,536 7,034	7,786	7,263	8,143 - 14,000	Acc rec. + invet. (A\$m) PP&E & expl'n (A\$m) Total assets (A\$m) Debt (A\$m) Accounts payable (A\$m)	0.2 15.3 23.8 - 1.9	1.4 21.9 57.4 - 4.6	2.2 23.5 60.3 - 3.4	21.3 82.1 - 3.4	246. 273. - 3.4
laguar production (000kt Ni) C1 cost (US\$/t Ni) AISC cost (US\$/t Ni) AISC = C1 + sustaining capex + centra 25kt	7,128 8,587	5,536 7,034	7,786	7,263	8,143 - 14,000 - 12,000	Acc rec. + invet. (A\$m) PP&E & expl'n (A\$m) Total assets (A\$m) Debt (A\$m) Accounts payable (A\$m) Others (A\$m)	0.2 15.3 23.8 - 1.9 8.5	1.4 21.9 57.4 - 4.6 35.4	2.2 23.5 60.3 - 3.4 36.8	21.3 82.1 - 3.4 60.8	246. 273. - 3.4 26.8
laguar production (000kt Ni) C1 cost (US\$/t Ni) AISC cost (US\$/t Ni) AISC = C1 + sustaining capex + centra 25kt 15kt	7,128 8,587	5,536 7,034	7,786	7,263	8,143 - 14,000 - 12,000 - 10,000	Acc rec. + invet. (A\$m) PP&E & expl'n (A\$m) Total assets (A\$m) Debt (A\$m) Accounts payable (A\$m) Others (A\$m) Total liabilities (A\$m)	0.2 15.3 23.8 - 1.9 8.5 7.7	1.4 21.9 57.4 - 4.6 35.4 8.1	2.2 23.5 60.3 - 3.4 36.8 5.1	21.3 82.1 - 3.4 60.8 5.1	246. 273. 3.4 26.8 5.1
Jaguar production (000kt Ni) C1 cost (US\$/t Ni) AISC cost (US\$/t Ni) A/SC = C1 + sustaining capex + centre 25kt 15kt 10kt 5kt	7,128 8,587	5,536 7,034	7,786	7,263	8,143 - 14,000 - 12,000 - 10,000 - 8,000 - 6,000	Acc rec. + invet. (A\$m) PP&E & expl'n (A\$m) Total assets (A\$m) Debt (A\$m) Accounts payable (A\$m) Others (A\$m) Total liabilities (A\$m) Shareholders' equity (A\$m)	0.2 15.3 23.8 - 1.9 8.5 7.7 162.2	1.4 21.9 57.4 - 4.6 35.4 8.1 236.3	2.2 23.5 60.3 - 3.4 36.8 5.1 281.4	21.3 82.1 - 3.4 60.8 5.1 321.4	246. 273. 3.4 26.8 5.1 518.
Jaguar production (000kt Ni) C1 cost (US\$/t Ni) AISC cost (US\$/t Ni) AISC = C1 + sustaining capex + centra 25kt 20kt 15kt 10kt	7,128 8,587	5,536 7,034	7,786	7,263	8,143 - 14,000 - 12,000 - 10,000 - 8,000	Acc rec. + invet. (A\$m) PP&E & expl'n (A\$m) Total assets (A\$m) Debt (A\$m) Accounts payable (A\$m) Others (A\$m) Total liabilities (A\$m)	0.2 15.3 23.8 - 1.9 8.5 7.7	1.4 21.9 57.4 - 4.6 35.4 8.1	2.2 23.5 60.3 - 3.4 36.8 5.1	21.3 82.1 - 3.4 60.8 5.1	2.2 246. 273. 3.4 26.8 5.1 518. (4.7 (242.

Source: SCP estimates

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TENDER: The analyst recommends tendering shares to a formal tender offering

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NOT RATED ((N/R): The stock is not currently rated

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Summary of Recommendations as of July 2024	
BUY:	48
HOLD:	0
SELL:	0
UNDER REVIEW:	0
TENDER:	3
NOT RATED:	0
TOTAL	51

¹ As at the end of the month immediately preceding the date of issuance of the research report or the end of the second most recent month if the issue date is less than 10 calendar days after the end of the most recent month