S	<b>Prott</b> Equity Research			28 June 2022
	Ticker: LCL AU	<b>Cash:</b> A\$14m	Project: Quinchia	
	<b>Market cap</b> : A\$19m	<b>Price:</b> A\$0.03/sh	Country: Colombia	
	REC. (unc): BUY	TARGET (-26c): A\$0.11/sh	RISK RATING (unc): SPECULATIVE	

Our thesis in Los Cerros 12M ago was threefold; (i) a large higher-grade OP MRE after initial 238m @ 2.1q/t, benefitting from a higher-grade starter after 36m @ 3.3q/t; (ii) blue-sky upside in event of nearby anomalies representing a porphyry cluster, with (iii) downside protection from the 459koz UG reserve at DFS level. Winding forward a year, the high-grade OP area was smaller than we would have liked, but does have a core 540koz @ 1.2g/t; greenfield exploration had no success after today's results; so downside protection from a smaller 'digestible' project is left. While the sell-off is understandable given current markets and lack of drill success, the ~1.1Moz core-pit and UG, combined with A\$14m cash today, should fund a solid PEA and even maintain optionality on acquisitions in these weak markets. Also, while not immediate, exploration holdings to the north at 'Andes', offer more speculative upside. Consequently, we lower our projected 1.3Mt @ 0.8g/t OP pit (which we blend with 458koz @ 3.3g/t UG) to 500koz @ 1.2g/t, and reduce our mill scenario from 5.6Mtpa / A\$505m capex to 2Mtpa / A\$250m. This lowers production from 155koz pa to 94koz pa, and NPV from A\$757m to A\$569m, but maintains a 40% IRR given the earlyyears >1.5q/t feed over several quarters. Even smaller scenarios starting with UG only (to allow time to permit a pit) could be feasible too. Given the high cost of capital now / low share price, we lower our NAV multiple from 0.3x to 0.1x until a PEA is released or markets recover to attribute exploration value. As such, we maintain our BUY rating but lower our PT from 37c to 11c 0.1xNAV<sub>1850-5%</sub>. With geotech and metallurgy key inputs to a PEA, and a healthy balance sheet, the company is well positioned to execute on this strategy. However, the market clearly doesn't care. At current prices, this leaves M&A a 'risk' in our view, with smaller carve-out projects eminently deliverable by mid-tier peers, and the cost (now) unfortunately (for existing holders) extremely low. This provides little solace to equity holders from last year, but at least presents optionality / upside from current low share prices.

SCP				SCP			
Quinchia (100%)	Old	New	Δ old	Quinchia (100%)	Old	New	Δ old
UG tonnes (000t)	4,326	4,326	0%	UG mining cost (US\$/t)	50.00	50.00	0%
UG ounces (000oz)	458	458	0%	Pit mining cost (US\$/t)	2.58	2.58	0%
UG grade (g/t)	3.29	3.3	0%	Processing cost (US\$/t)	10.00	10.00	0%
Pit tonnes (000t)	52,600	13,000	-75%	G&A (US\$/t)	4.00	4.00	0%
Pit ounces (000oz)	1,336	502	-62%	LOM AISC (US\$/oz Au)	1,214	922	-24%
Pit grade (g/t)	0.79	1.20	52%	Total build capex (A\$m)	505	250	-51%
Mine life (years)	10.5	9.3	-12%	Total sust. capex (A\$m)	22	22	0%
Strip ratio (x)	1.7	1.0	-41%	Gold price (US\$/o:	1,850	1,850	0%
LOM throughput (ktpa)	5,600	2,000	-64%	USD / AUD	0.74	0.69	-6%
Blended ROM grade (g/t)	0.98	1.72	76%	NPV-1850 post-tax (A\$m)	757	621	-18%
Recovery (%)	90.5%	91.0%	0%	IRR post-tax (%)	39%	43%	11%
Prod'n Au LOM (000oz pa)	155	94	-39%				

#### Table 1. Old and new SCP estimates for smaller operation

Source: SCP estimates

### No luck on deep drilling: Back-to-basics strategy, trading close to cash leaves M&A a 'risk'

Los Cerros reported six deep exploration holes around the existing MRE. **Tesorito North**, under the bulk OP resource tested two conceptual targets with no success. **Ceibal** to the south, a bulk ~0.5g/t area, tested potential causative porphyry locations, similarly without success. **Miraflores Deeps**, under the UG reserve, intersected the breccia but at low grade with 393m @ 0.19g/t ~200m under existing resources. The **company strategy** now sees a cessation of deep exploration holes, with A\$14m of cash to be preserved outside small spend on feasibility studies on the existing resources.

### Why we like Los Cerros

- 1. Right geology in Mid Cauca belt, host to >60Moz of gold
- 2. Existing small 460koz UG has A\$297m NPV<sub>1850-5%</sub>
- 3. Maiden 1.3Moz at Tesorito South pit inc. 540koz @ 0.9g/t starter pit
- 4. Cluster of largely untested porphyry centres remaining to be tested

#### Catalysts

• 2H22: SCPe scoping study

#### Research

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# **Equity Research**

Ticker: LCL AU

Price / mkt cap: A\$0.03/sh, A\$19m

	er E Magzinski	Rec/0.1xNAV PT: BUY		BUY, AS	50.11/sh	
Commodity p	rice	CY21A	CY22E	CY23E	CY24E	CY25E
Gold price		1,850	1,850	1,850	1,850	1,850
SOTP project v	valuation*					
			A\$m	0/ship	NAVx	A\$/sh
Miraflores UG			296	100%	0.10x	0.04
Tesorito Soutl	h		325	100%	0.10x	0.05
Cash			14.0	100%	1.00x	0.02
Cash from opt	ions		0.1	100%	1.00x	0.00
Exploration va	lue		-	100%	1.00x	-
Asset NAV5%	US\$1850/oz		635		PT:	0.11
*Shares diluted	l for options not min	e build	N	larket P/N	4V5% 3Q23	0.03x
Asset value: 1	IxNPV project @ b	uild start (	A\$m, unge	ared)*		
Project NPV (/	4\$m)	\$1650oz	\$1750oz	\$1850oz	\$1950oz	\$2050oz
Discou	ınt rate: 9%	379	436	493	551	608
Discou	ınt rate: 7%	434	497	559	622	684
Discou	ınt rate: 5%	498	566	635	703	772
	Ungeared IRR:	36%	40%	43%	47%	50%
Project NPV (/		\$1650oz	\$1750oz	\$1850oz	\$1950oz	\$2050oz
	int rate: 9%	0.08	0.08	0.09	0.10	0.11
Discou	int rate: 7%	0.08	0.09	0.10	0.11	0.12
Discou	int rate: 5%	0.09	0.10	0.11	0.13	0.14
	x fin. costs and cent	G&A, discou	inted to buil	ld start		
G <i>roup</i> NAV o	/er time^	1Q22	1Q23	1Q24	1Q25	1Q26
Quinchia NPV	(A\$m)	568.5	597.0	629.7	770.3	933.0
G&A and fin. c	osts (A\$m)	(78.3)	(78.9)	(79.1)	(76.6)	(69.6)
Net cash prior	r qtr (A\$m)	19.3	11.2	3.6	3.4	(135.7)
Cash from opt	ions (A\$m)	0.1	0.1	0.1	0.1	0.1
Nominal expl'	n (A\$m)	-	-	-	-	-
NAV FF FD (As	\$m)	509	529	554	697	728
Shares in issue	e (m)	654	654	654	1,089	1,089
1xNAV/sh FF	FD (A\$/sh)*	0.78	0.81	0.85	0.64	0.67
Geared NAV a	it first pour, dilute	d for build	, net G&A a	and fin. cos	its^	
NAV, first gold		\$1650oz	\$1750oz	\$1850oz	\$1950oz	
Discou	d (A\$m) Int rate: 9%	493	558	623	688	753
Discou Discou	l (A\$m) Int rate: 9% Int rate: 7%	493 534	558 603	623 672	688 741	753 810
Discou Discou Discou	d (A\$m) Int rate: 9% Int rate: 7% Int rate: 5%	493 534 580	558 603 654	623 672 <b>728</b>	688 741 802	753 810 875
Discou Discou Discou G	d (A\$m) Int rate: 9% Int rate: 7% Int rate: 5% Geared project IRR:	493 534 580 33%	558 603 654 36%	623 672 728 40%	688 741 802 43%	753 810 875 46%
Discou Discou Discou G NAV, first gold	d (A\$m) int rate: 9% int rate: 7% int rate: 5% ieared project IRR: d (A\$/sh)*	493 534 580 33% \$1650oz	558 603 654 36% \$1750oz	623 672 728 40% \$1850oz	688 741 802 43% \$1950oz	753 810 875 46% \$2050oz
Discou Discou Discou G NAV, first gold Discou	4 (A\$m) int rate: 9% int rate: 7% int rate: 5% ieared project IRR: 4 (A\$/sh)* int rate: 9%	493 534 580 33% \$1650oz 0.36	558 603 654 36% \$1750oz 0.43	623 672 728 40% \$1850oz 0.51	688 741 802 43% \$1950oz 0.60	753 810 875 46% \$2050oz 0.68
Discou Discou Discou G NAV, first gold Discou Discou	4 (A\$m) int rate: 9% int rate: 7% int rate: 5% ieared project IRR: d (A\$/sh)* int rate: 9% int rate: 7%	493 534 580 33% \$1650oz 0.36 0.41	558 603 654 36% \$1750oz 0.43 0.50	623 672 728 40% \$1850oz 0.51 0.59	688 741 802 43% \$1950oz 0.60 0.68	753 810 875 46% \$2050oz 0.68 0.77
Discou Discou Discou G NAV, first gold Discou Discou	4 (A\$m) int rate: 9% int rate: 7% int rate: 5% ieared project IRR: 4 (A\$/sh)* int rate: 9%	493 534 580 33% \$1650oz 0.36	558 603 654 36% \$1750oz 0.43	623 672 728 40% \$1850oz 0.51	688 741 802 43% \$1950oz 0.60	753 810 875 46% \$2050oz 0.68
Discou Discou Discou G NAV, first golo Discou Discou Discou	4 (A\$m) int rate: 9% int rate: 7% int rate: 5% ieared project IRR: d (A\$/sh)* int rate: 9% int rate: 7%	493 534 580 33% \$1650oz 0.36 0.41 0.48 sst, +net cas	558 603 654 36% \$1750oz 0.43 0.50 0.57 c.57	623 672 728 40% \$1850oz 0.51 0.59 0.59 0.67 for build equ	688 741 802 43% \$1950oz 0.60 0.68 0.77 <i>ity</i>	753 810 875 46% \$2050oz 0.68 0.77 0.87
Discou Discou G NAV, first golo Discou Discou Discou Project NPV in Production	4 (A\$m) int rate: 9% int rate: 7% int rate: 5% ieared project IRR: d (A\$/sh)* int rate: 9% int rate: 7% int rate: 5% int rate: 5% int grp SG&A & fin. co	493 534 580 33% \$1650oz 0.36 0.41 0.48 0.41 0.48 ost, +net cas Y1	558 603 654 36% \$1750oz 0.43 0.50 0.57 c, * diluted Y2	623 672 728 40% \$1850oz 0.51 0.59 0.67 for build equ Y3	688 741 802 43% \$1950oz 0.60 0.68 0.77 <i>iity</i> Y4	753 810 875 46% \$2050oz 0.68 0.77 0.87 V5
Discou Discou G NAV, first gold Discou Discou Discou Project NPV ir Production Production (00	4 (A\$m) int rate: 9% int rate: 7% int rate: 5% ieared project IRR: d (A\$/sh)* int rate: 9% int rate: 7% int rate: 5% of grp SG&A & fin. co 2000 Au)	493 534 580 33% \$1650oz 0.36 0.41 0.48 0.41 0.48 0.55, +net cas Y1 105	558 603 654 36% \$1750oz 0.43 0.50 0.57 <i>i.h; *diluted</i> 99	623 672 728 40% \$1850oz 0.51 0.59 0.67 for build equ Y3 99	688 741 802 43% \$1950oz 0.60 0.68 0.77 <i>iity</i> <b>Y4</b> 105	753 810 875 46% \$2050oz 0.68 0.77 0.87 V5 101
Discou Discou Discou G NAV, first gold Discou Discou Discou Project NPV ir Production OC1 cost (US\$/0	4 (A\$m) int rate: 9% int rate: 7% int rate: 5% ieared project IRR: d (A\$/sh)* int rate: 9% int rate: 7% int rate: 5% of grp SG&A & fin.com 2000z Au) oz)	493 534 580 33% \$16500z 0.36 0.41 0.48 0.41 0.48 vst, +net cas vt 105 498	558 603 654 36% \$17500z 0.43 0.50 0.57  <i>h</i> ; <i>*diluted</i> <b>Y2</b> 99 606	623 672 728 40% \$1850oz 0.51 0.59 0.67 for build equ <b>Y3</b> 99 606	688 741 802 43% \$19500z 0.60 0.68 0.77 <i>ity</i> <b>Y4</b> 105 574	753 810 875 46% \$2050oz 0.68 0.77 0.87 0.87 101 596
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Source: SCP estimates

Project PNAV today:	0.03x		Asset:	Quinchia
1xNAV <sub>3Q24</sub> FF FD:	C\$0.85/sl		Country:	Colombia
Resource / Reserve		Tonnes	Grade	Ounces
Miraflores resource		9.8Mt	2.79g/t	877koz
			-	459koz
Dosquebrados resouce		20.2Mt	0.71g/t	
Tesorito South resource		50.0Mt	0.81g/t	1298koz
Group resource incl Tes. S below		80.0Mt	1.02g/t	2634koz
Miraflores reserve		4.3Mt	3.29g/t	457koz
SCP total mining inventory		56.9Mt	0.98g/t	1790koz
Tesorito South Starter pit		13.7Mt	1.23g/t	540koz
Project: USES			Funding:	SOURCES
Pre-DFS expl'n / G&A:	A\$14m	21 + pre-	Au ITM op.	: A\$14m
Exploration to DFS	A\$11m	Equ	ity for DFS	: A\$0m
Build capex:	A\$250m	d equity (	ຼີລ 0.3xNAV	: A\$125m
Fin. cost + WC over DFS	A\$27m	% geared	debt @ 8%	: A\$162m
TOTAL USES:	A\$301m	ΤΟΤΑΙ	SOURCES	: A\$301m
Share data	Basic	FD with o	option <b>E</b> D fo	r build
Basic shares (m)	638.2	662.6	5	
Ratio analysis	CY20A	CY21A	CY22E	2 CY24E
Average shares out (m)	332.0	533.9	651.9	925.7
EPS (A\$/sh)			-	-
CFPS (A\$/sh)	-	_	_	_
EV (A\$/sn)	- ว 1	- ור כ/	-	- \-
	2.1	(3.2)	8.4	24.3
FCF yield (%)	-	-	-	-
PER (x)	-	-	-	-
P/CF (x)	-	-	-	-
EV/EBITDA (x)	-	-	-	-
Income statement	CY20A	CY21A	CY22E	2 CY24E
Net revenue (A\$m)	0.1	-	-	-
COGS (A\$m)	-	-	-	-
Gross profit (A\$m)	0.1	-	-	-
D&A, attrib (A\$m)	0.0	-	-	-
G&A + sh based (A\$m)	3.9	3.5	3.1	4.0
Finance cost (A\$m)	1.3	0.5	(0.0)	0.2
Taxes (A\$m)	-	-	-	-
Net income (A\$m)	(5.3)	(4.0)	(3.1)	(4.2)
Cash flow, attrib.	CY20A	CY21A	CY22E	
EBIT (A\$m)	(3.9)	(3.5)	(3.1)	(4.0)
Add back D&A (A\$m)	0.0	(5.5)	(5.1)	(4.0)
	1.3			- 0.2
Less tax, interest (A\$m)		0.5	(0.0)	
Wkg cap change (A\$m)	-	-	-	-
Other non-cash (A\$m)	(2.1)	(1.1)	0.0	(0.4)
Cash flow ops (A\$m)	(4.7)	(4.0)	(3.1)	(4.2)
PP&E: build /sust (A\$m)	(0.6)	0.2	0.0	120.0
PP&E - expl'n (A\$m)	(2.0)	7.4	5.6	1.0
Cash flow inv. (A\$m)	2.6	(7.7)	(5.6)	(121.0)
Share issue (A\$m)	16.0	23.2	0.6	125.0
Debt draw (repay) (A\$m)	(0.4)	(0.1)	-	15.0
Cash flow fin. (A\$m)				140.0
	15.7	23.1	0.6	
Net cash change (A\$m)	<b>15.7</b> 13.5	<b>23.1</b> 11.4	<b>0.6</b> (8.1)	14.8
Net cash change (A\$m)				
	13.5 -	11.4	(8.1)	14.8 (4.0)
Net cash change (A\$m) EBITDA (A\$m) Balance sheet	13.5 - CY20A	11.4 (4.0) <b>CY21A</b>	(8.1) (3.1) <b>CY22E</b>	14.8 (4.0) 2 CY24E
Net cash change (A\$m) EBITDA (A\$m) Balance sheet Cash (A\$m)	13.5 - <b>CY20A</b> 7.8	11.4 (4.0) <b>CY21A</b> 19.3	(8.1) (3.1) <b>CY22E</b> 11.2	14.8 (4.0) 2 CY24E 18.4
Net cash change (A\$m) EBITDA (A\$m) Balance sheet Cash (A\$m) AR, inv, prepaid (A\$m)	13.5 - <b>CY20A</b> 7.8 0.2	11.4 (4.0) <b>CY21A</b> 19.3 0.2	(8.1) (3.1) <b>CY22E</b> 11.2 0.2	14.8 (4.0) 2 CY24E 18.4 0.2
Net cash change (A\$m) EBITDA (A\$m) Balance sheet Cash (A\$m) AR, inv, prepaid (A\$m) PP&E + other (A\$m)	13.5 - <b>CY20A</b> 7.8 0.2 20.0	11.4 (4.0) <b>CY21A</b> 19.3 0.2 27.7	(8.1) (3.1) <b>CY22E</b> 11.2 0.2 33.3	14.8 (4.0) 2 CY24E 18.4 0.2 158.3
Net cash change (A\$m) EBITDA (A\$m) Balance sheet Cash (A\$m) AR, inv, prepaid (A\$m) PP&E + other (A\$m) Total assets (A\$m)	13.5 - <b>CY20A</b> 7.8 0.2	11.4 (4.0) <b>CY21A</b> 19.3 0.2	(8.1) (3.1) <b>CY22E</b> 11.2 0.2 33.3 <b>45</b>	14.8 (4.0) 2 CY24E 18.4 0.2 158.3 177
Net cash change (A\$m) EBITDA (A\$m) Balance sheet Cash (A\$m) AR, inv, prepaid (A\$m) PP&E + other (A\$m) Total assets (A\$m) Debt (A\$m)	13.5 - CY20A 7.8 0.2 20.0 28 28	11.4 (4.0) <b>CY21A</b> 19.3 0.2 27.7 <b>47</b>	(8.1) (3.1) <b>CY22E</b> 11.2 0.2 33.3 <b>45</b>	14.8       (4.0)       2     CY24E       18.4       0.2       158.3       177       15.0
Net cash change (A\$m)         EBITDA (A\$m)         Balance sheet         Cash (A\$m)         AR, inv, prepaid (A\$m)         PP&E + other (A\$m)         Total assets (A\$m)         Debt (A\$m)         Accounts payable (A\$m)	13.5 - CY20A 7.8 0.2 20.0 28 - 0.5	11.4 (4.0) <b>CY21A</b> 19.3 0.2 27.7 <b>47</b> - 0.5	(8.1) (3.1) <b>CY22E</b> 11.2 0.2 33.3 <b>45</b> - 0.5	14.8 (4.0) 2 CY24E 18.4 0.2 158.3 158.3 177 15.0 0.5
Net cash change (A\$m) EBITDA (A\$m) Balance sheet Cash (A\$m) AR, inv, prepaid (A\$m) PP&E + other (A\$m) Total assets (A\$m) Debt (A\$m) Accounts payable (A\$m) Others (A\$m)	13.5 - CY20A 7.8 0.2 20.0 28 - 0.5 0.2	11.4 (4.0) <b>CY21A</b> 19.3 0.2 27.7 <b>47</b> - 0.5 0.5 0.2	(8.1) (3.1) <b>CY22E</b> 11.2 0.2 33.3 <b>45</b> - 0.5 0.5 0.2	14.8 (4.0) 2 CY24E 18.4 0.2 158.3 177 15.0 0.5 0.5 0.2
Net cash change (A\$m) EBITDA (A\$m) Balance sheet Cash (A\$m) AR, inv, prepaid (A\$m) PP&E + other (A\$m) Total assets (A\$m) Debt (A\$m) Accounts payable (A\$m) Others (A\$m) Total liabilities (A\$m)	13.5 - (Y20A 7.8 0.2 20.0 28 - 0.5 0.2 0.7	11.4 (4.0) <b>CY21A</b> 19.3 0.2 27.7 <b>47</b> - 0.5 0.2 0.7	(8.1) (3.1) <b>CY22E</b> 11.2 0.2 33.3 <b>45</b> - 0.5 0.2 0.7	14.8 (4.0) 2 CY24E 18.4 0.2 158.3 177 15.0 0.5 0.2 0.2 15.7
Net cash change (A\$m)         EBITDA (A\$m)         Balance sheet         Cash (A\$m)         AR, inv, prepaid (A\$m)         PP&E + other (A\$m)         Total assets (A\$m)         Debt (A\$m)         Accounts payable (A\$m)         Others (A\$m)         Total liabilities (A\$m)         Issued capital (A\$m)	13.5 - CY20A 7.8 0.2 20.0 28 - 0.5 0.2 0.7 370.5	11.4 (4.0) <b>CY21A</b> 19.3 0.2 27.7 <b>47</b> - 0.5 0.2 0.7 393.6	(8.1) (3.1) <b>CY22E</b> 11.2 0.2 33.3 <b>45</b> - 0.5 0.2 0.7 394.2	14.8 (4.0) <b>2 CY24E</b> 18.4 0.2 158.3 <b>177</b> 15.0 0.5 0.2 15.7 15.7
Net cash change (A\$m) EBITDA (A\$m) Balance sheet Cash (A\$m) AR, inv, prepaid (A\$m) PP&E + other (A\$m) Total assets (A\$m) Debt (A\$m) Accounts payable (A\$m) Others (A\$m) Total liabilities (A\$m)	13.5 - (Y20A 7.8 0.2 20.0 28 - 0.5 0.2 0.7	11.4 (4.0) <b>CY21A</b> 19.3 0.2 27.7 <b>47</b> - 0.5 0.2 0.7	(8.1) (3.1) <b>CY22E</b> 11.2 0.2 33.3 <b>45</b> - 0.5 0.2 0.7	14.8 (4.0) 2 CY24E 18.4 0.2 158.3 177 15.0 0.5 0.2 0.2 15.7

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SELL:	0			
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TENDER:	0			
NOT RATED:	0			
TOTAL	50			

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