A1M begins regional consolidation play...

A1M's proposed ~A\$36m scrip acquisition of DRM makes strategic sense to us given the synergistic benefits associated with Eloise. To better understand the potential value this adds to A1M we have run a scenario where we incorporate the Jericho deposit into our Eloise valuation. This scenario sees our mine life assumption increase to 10 years (prev. 6 years) with peak production of 24kt Cu pa (prev. ~12.5kt cu) and a commensurate ~16% reduction in operating unit costs. On this basis, our NAV for Eloise increases ~A\$30m. Notably each additional year of production from the Eloise and Jericho deposits further increases our NAV by ~\$29m. Considering these results, the additional exploration appeal, and the mitigating effects to the mine life / Eloise Deeps risks, we view the proposed deal positively. We await its potential closure and / or acceptances prior to incorporating it into our base case. Recommendation and TP unchanged.

Proposed ~A\$36m DRM acquisition

- On Monday A1M announced a ~A\$36m scrip off-market takeover offer for DRM – representing a 68% premium to their prior closing price. The offer closes 7 November 2022. DRM's key asset is the Chimera Project: inclusive of the Jericho, Sandy Creek and Altia deposits.
- The Jericho deposit contains 9.1Mt at 1.45% Cu and 0.30g/t Au (130kt Cu and 88koz Au contained) and is located 4kms south of A1M's Eloise deposit. An updated resource estimate is expected late October 2022.

Scenario model confirms logic in acquisition

We previously highlighted that regional consolidation makes strategic sense to improve ore source optionality at Eloise and reduce reliance on the Deeps, whilst simultaneously achieving synergies with the existing Eloise Mill. Our scenario analysis confirms this logic – increasing our mine life by 4 years, peak copper production by 92% and a 16% reduction in operating unit costs (at peak prod.). Our modelling suggests a ~\$30m uplift in our NPV, suggesting the bid price is not unreasonable. This uplift does not consider exploration upside and the potential reduced risk profile.

Earnings and valuation impact

 We do not include the proposed DRM acquisition at this stage pending DRM's recommendation and/or shareholder acceptances and therefore our Speculative Buy Recommendation and A\$0.70/sh TP remains unchanged.

Year-end June (\$)	FY-	FY21A	FY22E	FY23E	FY24E
Revenue (\$m)	-	-	106.5	153.2	151.6
EBITDA (\$m)	-	(6.8)	37.6	44.8	37.7
EBIT (\$m)	-	(6.8)	27.2	17.5	11.1
Reported NPAT (\$m)	-	(4.4)	24.4	17.5	9.2
Reported EPS (c)	-	(6.8)	7.9	5.6	2.9
Normalised NPAT (\$m)	-	(6.1)	26.8	17.5	9.2
Normalised EPS (c)	-	(9.5)	8.7	5.6	2.9
EPS Growth (%)	-	-	-	(35.1)	(47.7)
Dividend (c)	-	-	-	-	-
Net Yield (%)	-	-	-	-	-
EV/EBITDA (X)	-	-	3.3	2.7	2.7
Normalised P/E (x)	-	-	5.7	8.7	16.7
Normalised ROE (%)	-	-	54.7	17.0	7.5

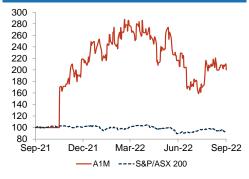
Source: OML, Iress, AIC Mines Limited

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Last Price	
A\$0.49	
Target Price	
A\$0.70	
Recommendation	
Speculative Buy	
Risk	
Higher	
Copper	
Copper ASX Code	A1M
	A1M 0.25 - 0.71
ASX Code	
ASX Code 52 Week Range (\$)	0.25 - 0.71
ASX Code 52 Week Range (\$) Market Cap (\$m)	0.25 - 0.71 152.8
ASX Code 52 Week Range (\$) Market Cap (\$m) Shares Outstanding (m)	0.25 - 0.71 152.8 311.7
ASX Code 52 Week Range (\$) Market Cap (\$m) Shares Outstanding (m) Av Daily Turnover (\$m)	0.25 - 0.71 152.8 311.7 0.1
ASX Code 52 Week Range (\$) Market Cap (\$m) Shares Outstanding (m) Av Daily Turnover (\$m) 3 Month Total Return (%)	0.25 - 0.71 152.8 311.7 0.1 -7.5
ASX Code 52 Week Range (\$) Market Cap (\$m) Shares Outstanding (m) Av Daily Turnover (\$m) 3 Month Total Return (%) 12 Month Total Return (%)	0.25 - 0.71 152.8 311.7 0.1 -7.5 100.0

Relative Price Performance



Source: FactSet

Consensus Earning	s	
	FY22E	FY23E
NPAT (C) (\$m)	23.1	17.3
NPAT (OM) (\$m)	26.8	17.5
EPS (C) (c)	8.0	5.6
EPS (OM) (c)	8.7	5.6

Source: OML, Iress, AIC Mines Limited

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Figure 1: A1M operating and financial summary

					All AUD u	nless noted						End June
Key Details							Ratio Metrics		FY21	FY22E	FY23E	FY24E
Target Price	\$/sh	0	.70				Earnings - Adjusted	\$/sh	(\$0.09)	\$0.09	\$0.06	\$0.03
Recommendation			ative Buy				P/E Multiple	х	-5.2x	5.7x	8.7x	16.7x
Risk Assessment		Hig	ther				CFPS (CFO)	\$/sh	(\$0.02)	\$0.11	\$0.17	\$0.14
hare Price	\$/sh	\$0	.49				FCFPS (CFO-capex-expl.)	\$/sh	(\$0.10)	\$0.01	\$0.02	\$0.05
022E Dividend	\$/sh	\$0	.00				P/CF Multiple	х	-28.4x	4.7x	2.9x	3.6x
IAV	\$/sh	\$0	.44				FCF Yield	%	(19.9%)	1.4%	3.1%	11.0%
mplied Total Return	%	43	3%				Dividends Per Share	\$/sh	\$0.00	\$0.00	\$0.00	\$0.00
P/NAV	х	1.	1x				Dividend Yield	%	0.0%	0.0%	0.0%	0.0%
lo Shares	m	3	12				Gearing (ND: ND+E)	%	(114.7%)	(45.3%)	(39.6%)	(62.7%
Aarket Cap	M \$	\$1	.53				Return on Equity (ROE)	%	(75.5%)	29.8%	15.1%	7.1%
Enterprise Value	M\$	\$1	.25				Return on Capital (ROIC)	%	(68.6%)	21.7%	11.7%	5.6%
Prices & Exchange Rates		FY21	FY22E	FY23E	FY24E	LT - 2026E	P&L Statement		FY21	FY22E	FY23E	FY24
Copper Price	US\$/Ib	3.6	4.3	3.9	3.9	3.5	Revenue	M\$	\$0	\$107	\$153	\$152
Gold Price	US\$/oz	1848	1834	1841	1800	1700	Operating Costs	M\$	(\$7)	(\$69)	(\$108)	(\$114
xchange rate	AUD:USD	0.75	0.73	0.72	0.73	0.73	EBITDA	M\$	(\$7)	\$38	\$45	\$38
roduction, Sales, Costs & Guidance	9	FY21	FY22E	FY23E	FY24E	FY25E	D&A	М\$	\$0	\$10	\$27	\$27
loise	Kt Cu	N/A	8.3	12.5	12.6	12.6	EBIT	M\$	(\$7)	\$27	\$18	\$11
Total Copper Production	Kt Cu	N/A	8.3	12.5	12.6	12.6	Other Income/Expenses	M\$	\$0	(\$0)	\$0	\$0
Guidance	Kt Cu			~12.5			EBT	M\$	(\$7)	\$27	\$18	\$11
otal Copper Sold	Kt Cu	N/A	7.8	12.0	12.1	12.1	Taxes	M\$	(\$1)	\$0	\$0	\$2
Total C1 Cash Cost	A\$/Ib	N/A	2.5	3.1	3.3	3.3	Net Income - Adjusted	M\$	(\$6)	\$27	\$18	\$9
otal All-in Sustaining Cash Cost	A\$/Ib	N/A	4.1	4.5	4.3	4.1	Adjustments	M\$	(\$2)	\$2	\$0	\$0
Guidance	A\$/Ib	11/5	-14	~4.5	4.5		Net Income - Reported	M\$	(\$4)	\$24	\$18	\$9
Capex Breakdown	AŞ/10	FY21	FY22E	FY23E	FY24E	FY25E	Weighted average diluted shares	M	64	310	312	312
	M\$	0.0	19.3	29.3	20.0	14.0	Cash Flow Statement	IVI	FY21	FY22E	FY23E	FY24
iustaining Capex		0.0	5.9	29.5 16.0	20.0	0.0			FTZI	FTZZE	FTZSE	F124
xpansionary Capex	M\$						Cash Flows from Operating Activities		(60)	627	640	ćo
xploration	M\$	5.5	5.4	3.5	3.5	3.5	NetIncome	M\$	(\$6)	\$27	\$18	\$9
otal	M \$	5.5	30.6	48.8	25.5	17.5	D&A	M\$	\$0	\$10	\$27	\$27
Attributable Reserves & Resources							Taxes Paid	M\$	(\$1)	\$0	\$0	\$2
		Cu (kt)	EV (\$/kt)				Non Recurring/Other	M\$	\$0	(\$3)	\$4	\$0
Proven/Probable Reserve (P&P)		30	\$4.1				Operating Cash Flow	М\$	(\$7)	\$34	\$49	\$38
Measured/Indicated Resource (M&I)	33	\$3.8				Changes in Working Capital	M\$	\$5	(\$1)	\$5	\$5
nferred Resource		71	\$1.8				Net Operating Cash flow	М\$	(\$1)	\$33	\$53	\$42
Total Resource		104	\$1.2				Cash Flows From Investing Activities					
Group All-In Sustaining Costs, Produ	iction and N	AV Breako	lown				Capital Expenditure	M\$	(\$0)	(\$25)	(\$45)	(\$22
_ 15			5.0		NAV		Other	М\$	(\$3)	(\$15)	(\$3)	(\$4)
0 transformed to the transformed							Net Investing Cash Flow	М\$	(\$3)	(\$40)	(\$49)	(\$26
¥ 10			- 4.5 3				Cash Flows From Financing Activities					
			4.0 - 4.0 4.2 - 3.5 -				Equity Issues (net of costs)	M\$	\$5	\$40	\$0	\$0
³⁷ ₇ 5 − −			SCA				Net Borrowings	M\$	\$0	\$0	\$0	\$0
L L L L L L L L L L L L L L L L L L L			- 3.5 ¥				Dividends Paid & Other	M\$	(\$1)	(\$9)	\$0	\$0
0			3.0		100%		Net Financing Cash Flow	М\$	\$4	\$31	\$0	\$0
FY22E FY23E	4E	SE					Increase (Decrease) in Cash	M\$	(\$0)	\$24	\$5	\$17
FY22E FY23E	FY24E	FY25E			Eloise		Cash at End of Year	М\$	\$4	\$28	\$33	\$50
Production	-	AISC					Operating Free Cash Flow	M\$	(\$1)	\$8	\$8	\$20
Net Asset Value (Attrib)	DR (%)			(\$m)	A\$/Sh	NAV (%)	Free Cash Flow	М\$	(\$4)	(\$7)	\$5	\$17
Operating Value							Balance Sheet		FY21	FY22E	FY23E	FY24
loise	8%			\$92	\$0.30	100%	Cash & Equivalents	M\$	\$4	\$28	\$33	\$50
otal				\$92	\$0.30	100%	Other Current Assets	M\$	\$3	\$23	\$23	\$23
isted investments				\$1	\$0.00		PP&E & Mining Interests	M\$	\$2	\$38	\$56	\$52
xploration (assets)				\$20	\$0.00 \$0.06		Other Long Term Assets	M\$	\$2 \$0	\$38 \$34	\$30 \$37	\$39
Cash				\$20 \$28	\$0.00 \$0.09		Total Assets	M\$	\$9	\$124	\$149	\$164
									\$9	\$124	\$149	\$164
Corporate G&A				(\$11)	(\$0.04)		Current Liabilities	M\$				
Debt				\$0	\$0.00		Long Term Debt	M\$	\$0	\$0	\$0	\$0
Other				\$7	\$0.02		Other Long Term Liabilities	M\$	\$0	\$14	\$14	\$16
fotal Net Asset Value				\$137	\$0.44		Total Liabilities	M \$	\$1	\$33	\$33	\$35
P/NAV					1.12x		Shareholder Equity	M\$	\$8	\$90	\$116	\$129
							Total Liabilities & Shareholder Equit	М\$	\$9	\$124	\$149	\$164

Source: Company reports, OMLe

Strategic consolidation that makes sense

On Monday, A1M made an all-scrip off-market takeover offer for all the shares in Demetallica Limited (ASX: DRM) valuing DRM at ~A\$36m – representing a 68% premium to the last closing price (16 September). Should the deal consummate, the Combined Group will consolidate a 100% interest in the Eloise mining / processing infrastructure and the copper resources at the Chimera project. Combining these assets will allow for the Jericho copper deposit (Resource: 9.1Mt at 1.45% Cu and 0.30g/t Au) to be developed and mined it in the most efficient manner utilising A1M's processing infrastructure. We feel that this is a favourable outcome for both shareholder sets when incorporating the synergies associated with Eloise and the more challenging development path were DRM to proceed alone.

Scenario model confirms bid justification

To better understand the bid price and value of the project we have modelled a scenario where we incorporate the development and mining of Jericho into our base case Eloise DCF. Our scenario sees first ore from Jericho enter the Eloise processing plant from FY25 (post expansion to 1.4mtpa from 750ktpa), extending Eloise's mine life by 4 years (from 6 to 10). At peak copper production by mid FY27 we see a 92% uplift in copper production to 24ktpa (from ~12.5ktpa), whilst simultaneously realising a 16% reduction in operating unit costs. At these peak production metrics, we view the operation as being placed closer to the middle of the cost curve, with C1 cash costs of ~A\$3.25/lb and all-in sustaining costs of ~A\$3.70/lb.

Assessing the project on a NAV basis, with a WACC of 8% and a LOM average copper price of A\$5.00/lb, we see a NAV uplift of ~A\$30m. This scenario is based on disclosed resource estimates, utilising our own mining, development, and capital assumptions. We also assess the upside for each additional year of production from both the Eloise and Jericho deposits (contingent on additional resource discovery), and find that there is a A\$29m uplift for an additional year of full production from both deposits (together at 1.4Mt).

Furthermore, we conduct sensitivity analysis (Figure 9) against our Jericho incorporated scenario, assessing the NAV sensitivity against copper price and capital cost. On this basis, the project is reasonably robust against capital cost changes, whilst copper price variances drive the largest delta.

Figure 2: Base case NAV

Figure 3: Scenario NAV - incl. Jericho

Net Asset Value (Attrib)	DR (%)	(\$m)	Net Asset Value (Attrib)	DR (%)	(\$m)
Operating Value			Operating Value		
Eloise	8%	\$92	Eloise	8%	\$119
Total		\$92	Total		\$119
Listed investments		\$1	Listed investments		\$1
Exploration (assets)		\$20	Exploration (assets)		\$20
Cash		\$28	Cash		\$28
Corporate G&A		(\$11)	Corporate G&A		(\$11)
Debt		\$0	Debt		\$0
Other		\$7	Other		\$7
Total Net Asset Value		\$137	Total Net Asset Value		\$164
Source OMLe			Source: OMLe		

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Model Assumptions

OML base case:

- Peak throughput: 640ktpa
- 6-year LOM
- Average LOM head grade: 2.1% Cu
- Base case operating NAV: <u>A\$92m</u>

Scenario: Jericho incorporated

We model the Jericho deposit as an underground mine, with a 3-year ramp up period, and a peak production rate of 750ktpa. As the Jericho deposit presently has an inferred resource published, we have converted the 9.1Mt at 1.45% Cu to ~4.4Mt at 1.6% Cu (diluted and recovered). We have also modelled a further 1.5Mt of production (at 2.1% Cu) from Eloise. Capital costs for the project have been estimated in alignment to recent comparable scenarios within the industry, in addition to high-level estimates for capital development requirements to bring the deposit into production. A debt facility of A\$40m was assumed to provide adequate funding requirements whilst maintaining a minimum quarterly cash balance of A\$15m.

Assumptions

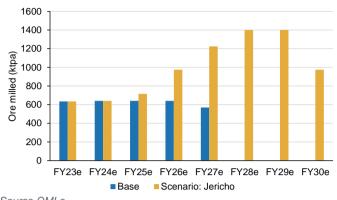
- Peak throughput: 1.4Mtpa
 - Eloise: 650ktpa
 - Jericho: 750ktpa
- 10-year LOM, assuming:
 - Additional Eloise resource to reserve conversion of 1.5Mt at 2.1% Cu
 - Jericho resource to reserve conversion of 4.4Mt at 1.6% Cu
- Average LOM head grade: 1.9% Cu
- Capital profile:
 - Growth capex: A\$64m
 - Sustaining development capex (to CY27): A\$25m
 - Debt drawdown: A\$40m (drawn over 2Q24 to 1Q25)
- Jericho commences production from March 2025:
 - 3-year ramp-up to 750ktpa
- Operating NAV: <u>A\$119m</u>

Incremental NAV uplift for each year of additional production

- Eloise: additional year of 650kt at 2.1% Cu:
 - Period realised: 2Q30 to 1Q31
 - NAV uplift: A\$22m
- Jericho: additional year of 750kt at 1.6% Cu:
 - Period realised: 3Q32 to 2Q33
 - NAV uplift: A\$7m
- Cumulative NAV uplift for each deposit extending by 1 year: A\$29m

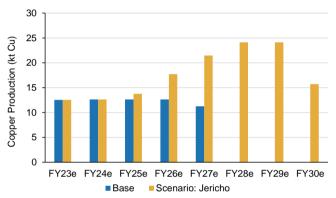
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Figure 4: Ore Milled



Source OMLe

Figure 6: Copper production



Source OMLe

Figure 8: Cash flow – investing and FCF

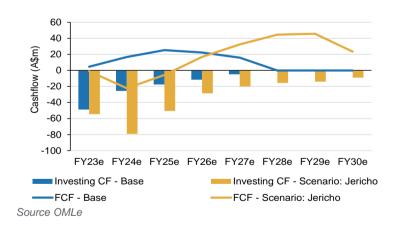
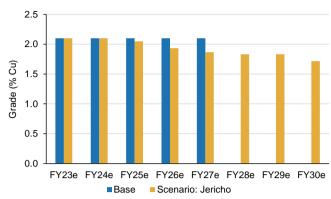
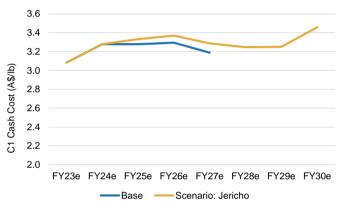


Figure 5: Head Grade



Source OMLe

Figure 7: C1 cost



Source OMLe

Scenario Sensitivity

Figure 9: NAV (A\$m) copper price and capital cost sensitivity

		Copper Price (AU\$/lb)								
		4.00	4.50	5.00	5.50	6.00				
Cost	-20%	-43	40	130	214	298				
	-10%	-48	34	124	208	293				
t Capit: (A\$m)	0%	-54	29	119	203	287				
Growht Capital (A\$m)	+10%	-60	23	113	197	282				
<u> </u>	+20%	-65	17	107	191	276				

Source: OMLe

Deal closure (offer closes 7 November 2022)

We do not include the proposed DRM acquisition at this stage pending DRM recommendation and/or shareholder acceptances and therefore our Speculative Buy Recommendation and A\$0.70/sh TP remains unchanged. We see synergistic benefits that make this bid reasonable, without the Eloise mill and A1M's balance sheet / cash flow strength, we would struggle to see similar value in Jericho as a standalone project – considering current deposit size and economics to justify mine development and a new mill or toll-treating arrangement.

Deal metrics

- Offer type: Proposed off-market scrip takeover
- Offer open / close: opens 20 September 2022 (7pm) and closes 7 November 2022.
- Offer value: 1 share in A1M for every 1.5 shares held in DRM
- Offer premium:
 - 68% premium to the closing price 16 September 2022
 - 58% premium to the 30-day VWAP, as of 16 September 2022
 - 35% premium to the DRM IPO issue price of A\$0.25 (commenced trading 26 May 2022)
- Offer relates to all DRM shares on issue as of 7pm 20 September 2022 (register date), and any shares issued during the offer period that arise via the exercise of DRM options or performance rights that exist by the register date

Catalysts, comps and relative performance

Catalysts

- Target Statement from DRM (due imminently): highlighting recommendation to shareholders.
- Consistent delivery of quarterly operational performance from Eloise. Annual target 12.5kt @ A\$3.30/lb C1 (OMLe: ~12.6kt @ ~A\$3.3/lb C1).
- Ongoing exploration results: The Eloise project is minerally endowed, providing potential upside via reserve and resource growth and / or replacement. Accordingly, any news flow regarding evaluation of additional resources found along strike (i.e. the West Corridor, East Corridor or via step out drilling in the Far West Corridor) is likely to be well received as it provides for increased ore source optionality, reducing the reliance upon the Eloise Deeps.

Comps

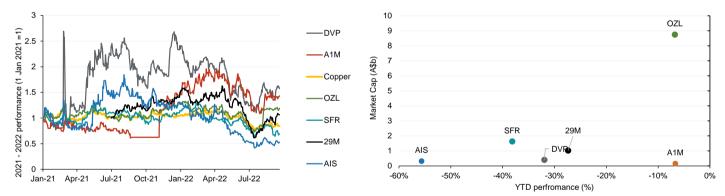
Figure 10: A1M comps across our coverage list

				OML Estimates					0	ML Valuation	n	
Ticker	Analyst	Market Cap (\$m)	Recommen- dation	Risk	Price (\$/sh)	Target price (\$/sh)	Implied TSR (%)	P/NAV (x)	EV/EBITDA (x) FY23e	P/E (x) FY23e	P/CF (x) FY23e	FCF yield (%) FY23e
AIS	PK	345	Buy	Higher	0.50	0.70	40%	0.7	1.8	5.8	2.1	-6.1%
A1M	PK	153	Spec. Buy	Higher	0.49	0.70	43%	1.1	2.8	8.7	2.9	3.1%
						0.9	2.3	7.3	2.5	-1.5%		

Source: Company reports, OMLe.

Relative performance (12-months)

Figure 11: A1M relative performance vs ASX peers (Cu producers / developers)



Source: Company reports, OMLe

Valuation and risks

Valuation

Our A\$0.70/share target price is based on a 50:50 blended DACF and NAV valuation. Our target multiples of 6x DACF and 1x NAV are in line with other emerging producers and commensurate with mine life, margin and overall risk profile. Our target price and 31% TSR supports our Speculative Buy rating.

- NAV: Sum-of-the-parts (SOTP) NAV incorporates life-of-mine DCFs on Eloise, discounted at a ~8% WACC. Additional SOTP items include: exploration value, cash and bullion and corporate G&A. We utilise a 1x P/NAV multiple, in line with historical trading of emerging producers, and apply no risk weighting to any of the projects.
- DACF: Debt-adjusted cash flow multiple of 6x in line with our ASX emerging peers coverage when considering production, mine life and reserve growth potential.

Risks

- Copper price and currency: The most significant risk to our forecasts remains the copper price. Our estimates assume a long-term price of ~US\$3.5/lb, with LT USD:AUD to average ~73c.
- Seismicity associated with Eloise Deeps: Given the depth of current underground mining and the using of sub-level caving, seismicity is expected and, in our view, currently well managed. However, large fault slippages in the proximal amphibolite could lead to significant production downtime in the seismically vulnerable deeps section of the mine. The company is improving their knowledge base of this risk through the recent hire of a structural Geologists which could help better understand stress movements and improve risk mitigation. Notably this is not a risk unique to Eloise, with many Australian underground operations managing seismic risks as standard business practice.
- Resource/reserve delivery: Inferred material in the underground mine plan to form part of the reserve. We believe this conversion is likely and have incorporated a portion of this material in our base case. Our confidence in this materials inclusion is based upon the fact it is contiguous to the existing reserve, of similar grade and would require minimal additional capex to exploit.
- COVID-19 and labour pressures: Any further pressures and/or COVID-19related disruptions (i.e. productivity) could see downside risk to our estimates.

A1M key charts

Figure 12: We expect production and earnings improving in FY23

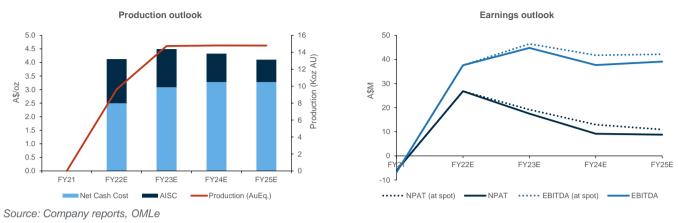
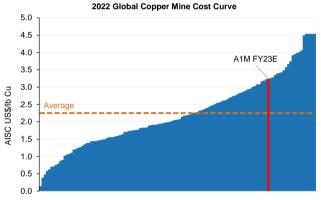


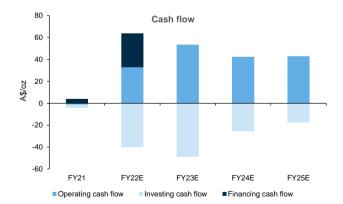
Figure 13: A1M FY23E cost curve positioning (LHS) and OML current NAV assumptions (RHS)

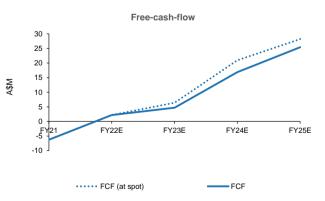


Net Asset Value (NAV)

Source: Company reports, OMLe, CRU, Trafigura

Figure 14: OML cash-flow outlook - we see FCF increasing after an FY23 investment phase





Source: Company reports, OMLe

Ord Minnett Research

AIC Mines Limited

		00044	00005	00005	00045
PROFIT & LOSS (A\$m)	-	2021A	2022E	2023E	2024E
Revenue	-	-	106.5	153.2	151.6
Operating costs	-	6.8	68.9	108.5	113.9
Operating EBITDA	-	(6.8)	37.6	44.8	37.7
D&A	-	0.0	10.4	27.3	26.5
EBIT	-	(6.8)	27.2	17.5	11.1
Net interest	-	0.0	(0.2)	-	-
Pre-tax profit	-	(6.8)	27.0	17.5	11.1
Net tax (expense) / benefit	-	(0.7)	0.2	-	2.0
Significant items/Adj.	-	(1.7)	2.4	-	-
Normalised NPAT	-	(6.1)	26.8	17.5	9.2
Reported NPAT	-	(4.4)	24.4	17.5	9.2
Normalised dil. EPS (cps)	-	(9.5)	8.7	5.6	2.9
Reported EPS (cps)	-	(6.8)	7.9	5.6	2.9
Effective tax rate (%)	-	10.6	0.7	-	17.8
DPS (cps)	-	-	-	-	-
DPS (cps)	-	-	-	-	-
Dividend yield (%)	-	-	-	-	-
Payout ratio (%)	-	-	-	-	-
Diluted # of shares (m)	-	64.0	310.3	311.7	311.7
CASH FLOW (A\$m)	-	2021A	2022E	2023E	2024E
Net Interest (paid)/received		0.0	(0.1)	ZUZJE	20246
Income tax paid	-	0.0	(0.1)	-	-
Other operating items	-	0.2	(2.2)	4.0	-
Operating Cash Flow	-	(1.2)	(3.3) 32.8	4.0 53.5	42.4
Other investing items	-	99.9	32.0 (11.5)	55.5	42.4
Investing Cash Flow	-	99.9 97.0	(11.5) (40.1)	(48.8)	(25.5)
Inc/(Dec) in borrowings		97.0	(40.1)	(40.0)	(23.3)
(<i>)</i>	-	-	-	-	-
Dividends paid Other financing items	-	-	-	-	-
5	-	(0.6)	(9.0)	-	-
Financing Cash Flow	-	4.0	31.0	-	-
Net Inc/(Dec) in Cash	-	99.9	23.8	4.7	16.9
BALANCE SHEET (A\$m)	-	2021A	2022E	2023E	2024E
Cash	-	4.3	28.1	32.8	49.7
Receivables	-	0.1	1.1	1.1	1.1
Inventory	-	-	5.0	5.0	5.0

Cash	-	4.3	28.1	32.8	49.7
Receivables	-	0.1	1.1	1.1	1.1
Inventory	-	-	5.0	5.0	5.0
Other current assets	-	2.7	17.1	17.1	17.1
PP & E	-	0.0	26.1	26.1	26.1
Investments	-	1.7	38.5	56.5	52.0
Financial Assets	-	-	6.8	9.6	12.4
Intangibles	-	-	-	-	-
Other non-current assets	-	-	-	-	-
Total Assets	-	8.8	123.7	149.2	164.3
Short term debt	-	-	-	-	-
Payables	-	0.7	17.4	17.4	17.4
Other current liabilities	-	-	-	-	-
Long term debt	-	-	-	-	-
Other non-current liabilities	-	-	-	-	-
Total Liabilities	-	0.8	33.5	33.5	35.5
Total Equity	-	8.0	90.2	115.7	128.8
Net debt (cash)	-	(4.3)	(28.1)	(32.8)	(49.7)

				eculativ	
DIVISIONS	-	2021A	2022E	2023E	2024E
KEY METRICS (%)	-	2021A	2022E	2023E	2024E
Revenue growth	-	-	-	43.9	(1.1
EBITDA growth	-	-	-	19.1	(15.9
EBIT growth	-	-	-	(35.6)	(36.4
Normalised EPS growth	-	-	-	(35.1)	(47.7
EBITDA margin	-	-	35.3	29.2	24.9
OCF /EBITDA	-	21.0	96.2	110.5	112.
EBIT margin	-	-	25.5	11.4	7.3
Return on assets	-	-	21.8	11.7	5.6
Return on equity	-	-	54.7	17.0	7.5
VALUATION RATIOS (x)		2021A	2022E	2023E	20245
Reported P/E		2021A	6.2	8.7	16.7
Normalised P/E	-	-	5.7	8.7	16.7
Price To Free Cash Flow	-		69.0	32.5	9.1
Price To NTA	-				9. 1.2
	-	3.9	1.7	1.3	
EV / EBITDA	-	-	3.3	2.7	2.7
EV / EBIT	-	-	4.6	6.9	9.3
LEVERAGE	-	2021A	2022E	2023E	2024
ND / (ND + Equity) (%)	-	(114.7)	(45.3)	(39.6)	(62.7
Net Debt / EBITDA (%)	-	63.4	(74.7)	(73.2)	(131.9
EBIT Interest Cover (x)	-	357.4	171.1	()	(
EBITDA Interest Cover (x)	-	355.7	236.4	-	
SUBSTANTIAL HOLDERS				m	%
FMR Investments Pty Ltd				26.0	8.3%
Josef El-Raghy				10.7	3.4%
El Raghy Kriewaldt Pty. Ltd.				8.3	2.7%
VALUATION					
Cost of Equity (%)					9.4
Cost of debt (after tax) (%)					5.5
WACC (%)					8.3
Equity NPV (\$m)					136.
Equity NPV Per Share (\$)					0.4
Multiples valuation method					P/DACI
Multiples					6.4
Multiples valuation					0.76
Multiples valuation method					P/NA
Multiples					1.0
Multiples valuation					0.60
Target Price (\$)					0.7
Valuation disc. / (prem.) to share	price (%)			42.9

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ORD MINNETT

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SPECULATIVE BUY	We expect the stock's total return (nominal yield plus capital appreciation) to exceed 20% over 12 months. The investment may have a strong capital appreciation but also has high degree of risk and there is a significant risk of capital loss.	
BUY	The stock's total return (nominal dividend yield plus capital appreciation) is expected to exceed 15% over next 12 months.	
ACCUMULATE	We expect a total return of between 5% and 15%. Investors should consider adding to holdings or taking a position in the stock on share price weakness.	
HOLD	We expect the stock to return between 0% and 5%, and believe the stock is fairly priced.	
LIGHTEN	We expect the stock's return to be between 0% and negative 15%. Investors should consider decreasing the holdings.	
SELL	We expect the total return to lose 15% or more.	
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