

METALS X LIMITED (MLX)

Nifty review – site visit notes

Underground drilling continues to improve the understanding of key structural controls on mineralisation, increasing confidence in mine plans. Resources up plunge (west) have been firmed up, with added tonnes on the back of recent drilling. The down plunge potential beyond current reserves will be further tested by underground drilling from a drive to be completed mid year.

Plenty happening at surface

Infrastructure refurbishment is substantially complete and there is almost a full complement of equipment and people in place. Competition for workers has caused some problems through no shows and generally higher turnover. New loaders and charge up machines are on site. All critical spares are on hand. The hot end of the power plant's gas turbine is being rebuilt. A new belt will be installed on the underground conveyor in April. The concentrator has been running on a continuous roster since November, predominantly on SAG mill only, with the ball mill ready to come on line as mine production increases.

Costs, working capital under control

Capital expensed at surface and underground remains relatively light. Costs are about 70% fixed. In cash terms Nifty has covered costs including capital for all but the month of September 2017, when the mine closed to repair the escapeway ladder. Each concentrate shipment from Nifty contains about 4,200t of Cu, or +A\$30M in receivable payment, and MLX maintains working capital well above this level.

Slow start puts June quarter in spotlight

The ramp up since acquisition has been slower than expected. Coming to grips with the mining sequence has taken more time and resources than planned. As a result Dec17 half ore grade averaged 1.3% Cu rather than 1.6% budget. Mined ore tonnages also fell marginally short of target. 60% of mine development in CY2018 will be in new areas, away from the troublesome Checkerboard remnant stopes. Currently there are 5-6 working areas and the objective is to have 8 going. Focus in the June quarter is on increasing tonnes to the mill. Ore grades should gradually rise to reserve grade as the proportion of ore from new areas increases.

MLX expects a lift in output in the June18 qtr, with guidance indicating 35ktpa copper in concentrate rate achieved by June 30 and 40ktpa by end of Dec18. Our projections are in line with the Company's.

In summary - maintain Accumulate recommendation

No change to our long view. Reserve potential seems to have been reaffirmed with infill drilling and reinterpretation, mine output targets remain achievable and costs are still contained. The operation continues to wash its face financially, at less than half capacity.

We can see nothing in terms of geology, mining or processing capability, standing in the way of MLX eventually achieving its goals at Nifty. Progress is qualitative, not quantitative at this stage and the market is waiting to see the latter. Risk of further ramp up delays remains, which, in the event, we would regard as a buying opportunity.

Z6 Mar 2018 Share Price \$0.77 Valuation \$1.32 Price Target (12 month) \$1.42

Brief Business Description:

Australian base metals producer and developer, with a noteworthy record in underground mine rejuvenation and operation.

Hartleys Brief Investment Conclusion

Increasing copper inventory and production from Nifty, with exploration upside, to drive MLX forward in 2018.

Chairman & MD

Peter Newton (Chairman)

Warren Hallam (Executive Director and CEO)

on Shareholder

BlackRock Group 9.3%
Apac Resources Limited 9.2%
Jinchuan Group Limited 7.3%
Ausbil Investment Management Limited 5.1%

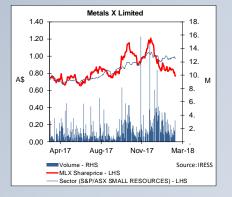
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Issued Capital	612m
- fully diluted	627m
Market Cap	A\$471m
- fully diluted	A\$483m
Cash + WC (31 Dec 17)	A\$90m
Debt (31 Dec 17)	A\$0m
EV	A\$381m

Prelim. (A\$m)	FY17	FY18e	FY19e
Prod (kt Cu)	24.8	19.7	37.5
Prod (t Sn)	3522	3615	4028
Op Cash Flw (A\$M)	50	30	177
Norm NPAT (A\$M)	13	-8.4	133
CF/Share (cps)	8.2	4.8	28.9
EPS (cps)	2.2	-1.4	21.7
P/E	0.0	0.0	0.0
		Cu	Sn
Resources (kt)		1179	157
Reserves (kt)		238	85



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The analyst travelled to site at the expense of MLX, with all associated costs being covered by MLX.

SUMMARY MODEL

Metals X MLX												Re	ecommen Accu	dation mulate
Market Information Share price Market Capitalisation Net cash (debt) Issued Capital (fully paid) Issued Capital (fully diluted) EV Valuation 12 month price target			\$0.77 \$483m \$95m 612m 627m \$388m \$1.32 \$1.42					Directors Peter Newton (Chairman) Warren Hallam (Executive Director and CEO) Simon Heggen (Non-Exec Director) Yimin Zhang (Non-Exec Director) Stephen Robinson (Non-Exec Director) Milan Jerkovich (Non-Exec Director)		Level	5, 197 St Geor Perth. W +61 8 92: +61 8 92: www.metalsx	ges Tce A 6000 20 5700 20 5757		
Spot Valuation			\$1.37					Top Shareholders BlackRock Group			m shares	9.3		
Profit & Loss	Unit	Jun 17	Jun 18	Jun 19	Jun 20	Jun 21	Jun 22	Apac Resources Limited			58	9.2		
Net Revenue	A\$M	277	264	432	450	449	455	Jinchuan Group Limited Ausbil Investment Management Limited			46 32	7.3 5.1		
Forward sales Total Costs	A\$M A\$M	-226	-8 -243	0 -255	-260	-261	-247	Production Summary Unit	Jun 17	Jun 18	Jun 19	Jun 20	Jun 21	Jun 22
EBITDA	A\$M	50	13	176	190	188	208	Production Summary Unit Nifty throughput Mt Mined grade %Cu	1.54	1.60	2.55	2.60	2.60	2.60
margin Depreciation/Amort	A\$M	18% -38	5% -21	41% -33	42% -32	42% -30	46% -28	Combined Recovery & Payability	1.77 0.90	1.39 0.89	1.65 0.89	1.71 0.89	1.71 0.89	1.71 0.89
EBIT Net Interest	A\$M A\$M	12	-8	144	159	158	180	Copper prodn (kt) Mine Life yr	25 13.0	20 11.5	37 6.2	39 5.1	39 4.1	39 3.1
Pre-Tax Profit	A\$M	13	-8	144	159	158	180	, ,.						
Tax Expense NPAT	A\$M A\$M	13	-8	-11 133	-13 146	-13 145	-26 154	Renison throughput (whole project) Mt Mined grade %Sn	0.75 1.29	0.77 1.29	0.92 1.29	0.92 1.29	0.92 1.29	0.92
Abnormal Items	A\$M		-					Combined Recovery & Payability	0.73	0.72	0.68	0.68	0.68	0.68
Reported Profit	A\$M	13	-8	133	146	145	154	Tin prodn (MLX share) (kt) Mine Life yr	3,522 12.6	3,615 11.1	4,028 8.4	4,028 7.4	4,028 6.4	4,028 5.4
Balance Sheet	Unit	Jun 17	Jun 18	Jun 19	Jun 20	Jun 21	Jun 22	,		Jun 18		7. 4 Jun 20	Jun 21	
Cash	A\$M	111	95	152	212	269	336	Nifty	Jun 17		Jun 19			Jun 22
Other Current Assets Total Current Assets	A\$M A\$M	46 157	46 141	46 198	46 258	46 315	46 382	Cost / milled tonne A\$/t EBITDA / tonne milled ore A\$/t	99 14	103 -2	91 30	91 34	91 34	91 36
Property, Plant & Equip.	A\$M	182	204	197	188	180	164	Cash costs incl. royalty A\$/lb C	2.94	3.98	2.99	2.91	2.90	2.90
Investments/other Tot Non-Curr. Assets	A\$M A\$M	10 192	10 214	10 207	10 198	10 190	10 174	+ deprn & amortn A\$/lb C		3.12 4.12	2.28 3.12	2.22 3.03	2.24 3.02	2.25 3.01
Total Assets Short Term Borrowings	A\$M ASM	348	355	406 2	456	505	556	Renison US\$/lb	2.59	3.23	2.38	2.31	2.33	2.34
Other	A\$M	2 32	2 32	32	2 32	2 32	2 32	Renison cost / milled tonne A\$/t	137	129	115	118	120	122
Total Curr. Liabilities Long Term Borrowings	A\$M A\$M	33 6	33	33	33	33	33	EBITDA / tonne milled ore A\$/t Cash costs incl. royalty A\$k/t Si	16.3	25 15.7	25 15.0	25 15.3	25 15.6	24 15.8
Other	A\$M	40	40	40	40	40	40	US\$k/t	12.3	12.3	11.4	11.7	12.0	12.3
Total Non-Curr. Liabil. Total Liabilities	A\$M A\$M	46 79	46 79	46 79	46 79	46 79	46 79	+ sust capital A\$k/t Si US\$k/t	18.0 13.6	20.3 15.9	17.0 13.0	16.9 12.9	17.1 13.2	17.3 13.5
Net Assets	A\$M	269	275	326	377	425	477	Price Assumptions Unit	Jun 17	Jun 18	Jun 19	Jun 20	Jun 21	Jun 22
								AUDUSD	0.754	0.786	0.763	0.763	0.772	0.778
Cashflow	Unit	Jun 17	Jun 18	Jun 19	Jun 20	Jun 21	Jun 22	Copper US\$/lb A\$/lb	2.52 3.34	3.06 3.90	3.00 3.93	3.00 3.93	3.02 3.92	3.10 3.99
Operating Cashflow Income Tax Paid	A\$M ASM	50	30	177	190 -11	188 -13	208 -13	Tin US\$k/t A\$k/t	20.0 26.5	20.5 26.1	20.0 26.2	20.3	20.5 26.5	20.5 26.4
Hedging	A\$M		-8	0	-11	-13	-13	• • • • • • • • • • • • • • • • • • • •	20.5	20.1	20.2	20.5	20.5	20.4
Interest & Other Operating Activities	A\$M A\$M	1 51	22	176	180	176	195	Sensitivity Analysis		Valuation		F)	/18 NPAT	
· =	A\$M	-12	-33	-16	-12	-12	-12	Base Case	Sens	1.32 -10%	+10%	Sens	-8.4 -10%	+10%
Property, Plant & Equip. Exploration	A\$M	-12	-33	-16	-12	-12	-12	US Cu price +/-10%	24%	1.01	1.64	19%	-6.8	-10.0
Asset sales Investments	A\$M A\$M							US Sn price +/-10% AUDUSD +/- 10%	11% 34%	1.18 0.87	1.47 1.77	9% 28%	-7.6 -6.0	-9.1 -10.7
Investment Activities	A\$M	-12	-33	-16	-12	-12	-12	Production +/-10%	4%	1.27	1.38	13%	-7.3	-9.5
Borrowings	A\$M							Operating Costs +/-10%	22%	1.03	1.61	31%	-5.8	-11.0
Equity/dividend Financing Activities	A\$M A\$M		-4 -4		-19 -19	-20 -20	-31 -31	Unpaid Capital	No. (M)	CM	August	0/ 024		
								Expiry year 30-Jun-18	INO. (IVI)	<u>\$M</u>	Avg ex.	% ord		
Net Cash Change	A\$M	40	-16	160	148	143	152	30-Jun-19 30-Jun-20	7	6	0.76	1.2%		
Shares	Unit	Jun 17	Jun 18	Jun 19	Jun 20	Jun 21	Jun 22	30-Jun-21	8	11	1.32	1.3%		
Ordinary Shares - End Diluted Shares - End	M M	609 627	612 627	612 627	619 627	627 627	627 627	Total	15	16	1.06	2.5%		
								Reserves & Resources	Mt	%	kt			
Ratio Analysis GCFPS	Unit A¢	Jun 17 8,2	Jun 18 4.8	Jun 19 28.9	Jun 20 31.1	Jun 21 30.8	Jun 22 34.0	NIFTY sulphide Cu (Aug 2017) Measured	48.4 25.4	1.4 1.7	694 Cu 426			
CFR EPS	X A¢	2.2	-1.4	21.7	23.9	23.7	25.2	Indicated Inferred	8.1 8.1	1.3	106 90			
PER	X	2.2		21.7				INCLUDES TOTAL RESERVE	13.9	1.1 1.7	238			
DPS Yield	%	_	1.0 1.3		4.0 5.2	5.0 6.5	5.0 6.5	MAROOCHYDORE Cu Indicated	48.6 40.8	1.0 0.9	485 375			
Interest Cover	×	na	-	-		-	-	Inferred	7.8	1.4	110			
ROCE ROE	% %	6% 5%	-4% -3%	69% 44%	80% 42%	83% 37%	103% 38%	RENISON Sn (MLX 50% June 2017)	39.9	0.8	313 Sn			
Gearing	%	2.2%	2.2%	1.8%	1.6%	1.4%	1.3%	Renison Bell resource Mt Bischoff	15.0	1.4	202			
*All values fully diluted unless other	iwise stated							Mt Bischoff Rentails resource INCLUDES TOTAL RESERVE	1.7 23.2	0.5 0.4	102			
Share Price Valuation (NAV) 100% Nifty after tax 7% DR			Est. A:	\$/share 0.51				INCLUDES TOTAL RESERVE Renison Bell Sn (MLX 50%)	29.1 6.8	0.6 1.1	170 Sn 72			
100% Maroochydore			31	0.05				Rentails Sn (MLX 50%)	22.3	0.4	98			
50% Renison after tax 7% DR Rentails 50%			173 43	0.28										
Wingellina 100%			65	0.11				Hartleys model June '17	Mt	.%	kt			
Exploration Corporate overheads			72 -38	0.12 -0.06				TOTAL NIFTY INVENTORY TOTAL RENISON INVENTORY MLX share	20.0 4.7	1.7 1.3	335 Cu 60 Sn			
Net cash (Jun 18) Tax benefit			95 65	0.15						_				
Hedging			0	0.00										
Option value Total			-7 810	-0.01 1.32										
i otai			610	1.32										

Source: Hartleys Research.

PRODUCTION AND COSTS

Fig. 1: Production forecasts.

Production Summary	Unit	Jun 17	Jun 18	Jun 19	Jun 20	Jun 21	Jun 22
Nifty throughput	Mt	1.54	1.60	2.55	2.60	2.60	2.60
Mined grade	%Cu	1.77	1.39	1.65	1.71	1.71	1.71
Combined Recovery & Payability		90%	89%	89%	89%	89%	89%
Copper prodn	(kt)	25	20	37	39	39	39
Mine Life	yr	13.0	11.5	6.2	5.1	4.1	3.1
Inventory tonnes	Mt	20.0	18.4	15.8	13.2	10.6	8.0
Inventory grade	%Cu	1.68	1.70	1.71	1.71	1.71	1.71
Renison throughput (w hole project)	Mt	0.75	0.77	0.92	0.92	0.92	0.92
Mined grade	%Sn	1.29	1.29	1.29	1.29	1.29	1.29
Combined Recovery & Payability		73%	72%	68%	68%	68%	68%
Tin prodn (MLX share)	(kt)	3,522	3,615	4,028	4,028	4,028	4,028
Mine Life	yr	12.6	11.1	8.4	7.4	6.4	5.4
Inventory tonnes	Mt	9.4	8.6	7.7	6.8	5.9	4.9
Inventory grade	%Sn	1.29	1.28	1.28	1.28	1.28	1.28

Source: Hartleys Research.

Fig. 2: Cost forecasts.

Costs		Jun 17	Jun 18	Jun 19	Jun 20	Jun 21	Jun 22
Nifty							
Cost / milled tonne	A\$/t	99	103	91	91	91	91
EBITDA / tonne milled ore	A\$/t	14	-2	30	34	34	36
Cash costs incl. royalty	A\$/lb Cu	2.94	3.98	2.99	2.91	2.90	2.90
	US\$/lb	2.22	3.12	2.28	2.22	2.24	2.25
+ deprn & amortn	A\$/lb Cu	3.43	4.12	3.12	3.03	3.02	3.01
	US\$/lb	2.59	3.23	2.38	2.31	2.33	2.34
Renison							
Renison cost / milled tonne	A\$/t	137	129	115	118	120	122
EBITDA / tonne milled ore	A\$/t	24	25	25	25	25	24
Cash costs incl. royalty	A\$k/t Sn	16.3	15.7	15.0	15.3	15.6	15.8
	US\$k/t	12.3	12.3	11.4	11.7	12.0	12.3
+ sust capital	A\$k/t Sn	18.0	20.3	17.0	16.9	17.1	17.3
	US\$k/t	13.6	15.9	13.0	12.9	13.2	13.5

Source: Hartleys Research.

Hartleys' 12 month price target is \$1.42 per share.

VALUATION AND PRICE TARGET

Key model assumptions;

- 1. Nifty 20.0 Mt inventory at 1.7% Cu, mined at 2.5 Mtpa from July 2018. 91% met/payable recovery.
 - The inventory is 1.5 times the August 2017 reserve, in terms of contained copper. Capital costs of definition and development are included in the model. The mine life is assumed to extend to 2025.
- Nifty site cost of \$A65/t of milled ore at full capacity, US\$82/t concs transport, US\$95, 0.09 TCRC, 97% payability → A\$2.60/lb C3 (C1+royalty+deprn, AUDUSD 0.78).
- 3. Cu price as per summary table. (US\$3.00/lb long run).
- 4. Renison 9.4Mt inventory at 1.3% Sn, mined at 920ktpa, 68% sorting/met recovery. The modelled inventory contains 67% more contained tin than the June 2017 reserves. Ore definition at Renison progresses with mining. Capital costs of definition and development are included in the model. The mine life is assumed to extend to 2027.
- 5. Site cost of A\$100-110/t crushed ore, US\$110 concs transport, 92% net pay. US\$1.9Mpa Cu revenue \rightarrow A\$17,300/t AISC.
- 6. Sn price as per summary table; US\$19,500/t long run.
- 7. AUDUSD 0.78 long run.
- 8. A corporate overheads liability is included in the valuation to reflect the cost of management over the operational life of the company. Corporate overhead costs are estimated at A\$7Mpa.

Hartleys' estimated NAV for MLX is 132cps, using price forecasts similar to consensus as set out in the summary model page. Our long run base case copper price assumptions have been lifted from US\$2.80/lb to US\$3.00/lb. Hartleys' long run tin price assumption has been raised from US\$19,100/t to US\$19,500/t. Exchange rate assumptions are unchanged.

A real, after tax discount rate of 7% is used.

At real spot price assumptions the MLX NAV estimate increases to 137cps, with MLX's share of Renison increasing (to 32cps) and minor copper price changes leading to a slightly lower valuation for Nifty (50cps). Undeveloped projects Maroochydore, Wingellina and Rentails are valued informally or in relative terms, and as if they were in separate unfunded entities. The value attributed to exploration (12cps) is intended to account for all prospects outside of modelled inventory or nominated exploration projects. Both Nifty and Renison have substantial associated exploration tenure and prospects.

At the end of December 2017 MLX had cash and working capital of \$90M, of which over \$40M was unsold concentrate at various stages of sale. Unsold inventory is valued by MLX at spot prices at the end of accounting periods.

MLX owns 6.7% of Brainchip (BRN.ASX); a holding that has a market value of A\$9M at 17cps.

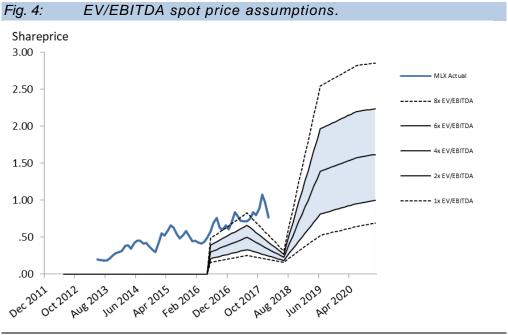
The 12 month price target for MLX is 7% more than the estimated NAV, or 142 cps.

MLX completed a demerger in December 2016, splitting its gold assets into Westgold Resources (WGX.ASX).

EV/EBITDA BANDS

Fig. 3: EV/EBITDA base case assumptions. Shareprice 3.00 MLX Actual 2.50 HartleysTarget - 8x EV/EBITDA 2.00 6x EV/EBITDA 4x EV/EBITDA 1.50 2x EV/EBITDA 1.00 ---- 1x EV/EBITDA .50 .00 Dec 2017 Dec 2012 Dec 2013 Dec 2011

Source: Hartleys.



Source: Hartleys.

RISKS

dium	Industry	The current spot price is similar to our LT assumptions. Current settings are considered insufficient to encourage supply growth and mee future demand. A marginal tin supply response is expected, bringing the tin price down to ~\$19,500/t.
	Industry	
NA.		bringing the till price down to '\pi10,000/t.
OW	High	Nifty is open down plunge and exploration drilling has begun to scope the project's potential.
dium	Medium	MLX has demonstrated unit costs at Nifty over several quarters. Costs are broadly in line with other bulk tonnage underground mines.
ow	Medium	Renison reserves progress with mine development internally and around the margins of the resource.
	ow are predomin ity. Both Nifty	

Source: Hartleys Research

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Hartleys Recommendation Categories

Buy Share price appreciation anticipated.

Accumulate Share price appreciation anticipated but the risk/reward is

not as attractive as a "Buy". Alternatively, for the share price to rise it may be contingent on the outcome of an uncertain or distant event. Analyst will often indicate a

price level at which it may become a "Buy".

Neutral Take no action. Upside & downside risk/reward is evenly

balanced.

Reduce / It is anticipated to be unlikely that there will be gains over Take profits the investment time horizon but there is a possibility of

some price weakness over that period.

Sell Significant price depreciation anticipated.

No Rating No recommendation.

Speculative Share price could be volatile. While it is anticipated that, Buy on a risk/reward basis, an investment is attractive, there

on a risk/reward basis, an investment is attractive, there is at least one identifiable risk that has a meaningful possibility of occurring, which, if it did occur, could lead to significant share price reduction. Consequently, the

investment is considered high risk.

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The analyst travelled to site at the expense of MLX, with all associated costs being covered by MLX.

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