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Weekly Commentary

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The Mining Investment Experts

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Chart comments at Friday's close

Anax Metals is an emerging junior copper producer

Looking at the smaller end, the market seemed to pause a little last week. However, leading stocks such as BHP and RIO just powered higher. The All Ords hit a new high in this leg, as did the Metals and Mining Index. Gold maintained its recent highs and copper continued to improve. There doesn't seem to be anything to worry about just now.

On the news flow front, both Lindian and Lucapa reported some very impressive high grade exploration results in rare earths and diamonds, respectively. West Wits announced a very encouraging gold discovery with RIO in the Pilbara.

Anax Metals - junior copper producer in the making

A friend asked me recently if I had heard of Anax Metals (ANX). I hadn't (because of the name change) and so I accepted the invitation to a presentation with the the MD, Geoff Laing. As it turned out I was already familiar with the copper project in the Pilbara, Whim Creek.

Anax purchased 80% interest in Whim Creek from Venturex a bit over two years ago, spending \$4m in an earn-in phase and agreeing to pay \$3m in cash over time. The \$4m has been spent and the first \$1m cash instalment has been made. The Company is now finalising a DFS that should be released by the end of Q1, this year.

Whim Creek is now a brownfields copper project located near the highway, 100 km to the west of De Grey's Hemi gold project. Straits Resources operated a heap leach copper mine from 2004 to 2009, but didn't proceed into the primary ore at depth. As with many past mines, changes in metal prices and economics bring a fresh perspective as the next generation looks for development projects.

Four ore positions to deliver to a mill

Today there are four orebodies that cumulatively amount to about 11 Mt of resources containing copper, zinc, lead and some precious metal credits. Each orebody has its own characteristics. **Mons Cupri** has a mining inventory from the pit floor at 50m depth, to 200m, of 2.4 Mt at 1.15% Cu, 1.55% Zn and 0.65% Pb. Anax plans to deepen the pit to 200m, with a waste to ore ratio of 7:1. Mineralisation extends deeper, to at least 300m, but there are no plans for this extension yet.

The **Whim Creek** orebody is smaller with inventory of 0.7 Mt at 1.5% Cu. It is located 4km from Mons Cupri. Again there will be an open pit mine with a waste to ore ratio of 7:1, to a depth of 170m.

Evelyn is higher grade but it is still being assessed. The scoping study showed this to have a high waste to ore ratio but subsequent drilling hit an interval of 13m at 4.5% Cu and 3% Zn, with 1.6 gpt gold. Numbers are being run on this as an underground mine with primary ore starting at depths of 20-50m, extending to 190m (below which the orebody continues).

The final orebody in the portfolio is **Salt Creek**, which has a copper domain of 1.72 Mt at 1.73% Cu, and a zinc domain of 1.03 Mt at 8.83% Zn. Anax expects this could deliver a mineable inventory of 1.2 Mt at 4.5% Zn and 1% Cu, but that is subject to confirmation.

Plans for a 400,000 tpa treatment facility

The DFS underway will provide detail on a 400,000 tpa treatment plant that will produce saleable concentrates of around 14,000 tpa over a seven year life. Pre-production capex will be in the order of \$65m, which is not too intimidating. All permitting should be completed within three months of today.

The Bottom Line

At a share price of 6.4¢, the market capitalisation is a modest \$26m. Thus it appears good value. There is good merit in the company and its project, and there is every chance that it will start production just when the world will be wanting more copper, but what about the share price?

With around \$4m cash in the kitty, the Company has sufficient cash to complete the DFS and see it through to project funding. This should tide Anax over until project funding is sorted. On this issue of finance, a subsidiary of Anglo American has indicated a willingness to provide the debt component in return for an off-take agreement. That is a big tick, provided the terms are commercial.

So, let's assume that the DFS comes in with some good numbers and the project is readily financeable, and it goes into production. What will the share price do?

We have seen a number of successful companies at the junior end of the base metals sector but their share prices haven't always performed. Merely producing and earning profits brings credibility, but it doesn't deliver the "wow" factor that more aggressive investors and traders look for. Often these companies have trouble getting their market capitalisations above \$100m, at which point institutional investors become more active.

The wow factor here could come from corporate activity. Does Develop Global intend to sit there with 20%, or does it bid for Anax, once Whim Creek has been de-risked? It doesn't make sense to sit with a 20% minority interest. Bill Beament is more visionary than that.

Maybe growth can come from acquiring stranded assets within trucking distance of the mill, providing increased critical mass and a longer project life (the current seven year projected life is the minimum you would want ... to get the full benefit of commodity price cycles). Of course, there will always be some exploration upside.

The main point is that it is difficult to see anyone losing money by buying at these prices. How much higher it goes over the next 6-12 months depends upon many factors, particularly the copper price.

West Wits reported encouraging results from first holes at Mt Cecilia, with RIO

A few years back when everyone was getting excited about gold in the Paterson Range, West Wits picked up a block of ground about 80 km west, of the very large Winu discovery made by RIO.

Only two holes yet, but very encouraging

The first two holes drilled by RIO returned intercepts of 82m at 0.51 gpt from 128m, including 24m at 0.95 gpt from 150m, and 56m at 0.55 gpt from 194m including 20m at 0.93m. Interestingly, gold was not the target. The EM anomaly would have suggested that copper and nickel were more likely, but only minor copper values were encountered. Also, one of these holes stopped short of its 300m target length due to drilling conditions.

EM anomalies attracted RIO into a JV

The real breakthrough in the earlier, remote sensing phase of the exploration programme was the identification of eight targets found with a SKYTEM Heliborne Electro-magnetic survey, in December 2020. Subsequent ground based MLTEM surveys confirmed that four of these related to legitimate bedrock conductors. These attracted the interest of RIO which had adjacent tenements, resulting in a JV whereby RIO could earn 51% by spending \$4m within four years, then move to 80% by spending another \$6m. So far RIO has been meeting it commitments ahead of time with 1,036m being drilled by 31/12/22, exceeding the minimum requirement of 800m specified in the agreement.

Part of a bigger picture

Winu, located 130 km N of Telfer, has an Inferred Resource of 503 Mt at 0.45% CuEq in a notional pit shell. RIO has talked about a relatively shallow open pit mine, but the deposit is open at depth and along strike. A further discovery of gold dominant mineralisation 2 km E of Winu will likely expand the horizons for a large scale regional operation that will take ore from joint venture projects as well. This is where WWI's Mt Cecilia exploration project fits in.

What does it mean?

It has difficult to say much from the first two holes alone, but the fact that these holes hit such broad intercepts of gold is highly encouraging. It qualifies as a discovery. How often do companies come up with something potentially economic from the first hole in a wildcat programme? Not often, I suggest.

Assays are awaited for other two holes, so we need to see what these look like before jumping to any conclusions yet. The main point is that the Company has a highly prospective blue sky exploration project to talk about as well as the lower risk gold production plans for the Witwatersrand Basin Project.

Disclosure: Interests associated with the author own shares in West Wits. Capital raising fees have been received. The author is a non-executive director.

"Big" rare earths discovery in Sweden

There have been news reports of a significant rare earth discovery near Kiruna in Sweden by LKAB, a State-owned iron ore mining company.

The deposit is more than one million tonnes of REO, making it the largest in Europe. Named Per Geijer, it is several kilometres from an existing iron ore mine and could be accessed by driving underground at a depth of more than half a mile. It is 10-15 years away from production, though the web site talks about production in 2027.

Studies have shown over 585 Mt of magnetite and hematite mineral resources with high iron content of 46-55% Fe, and seven times the grade of phosphorus as the orebodies being mined by LKAB at Kiruna today. The rare earths occur with the phosphorous in the mineral apatite. The grade is very low at only 0.18% TREO, making me wonder what all the fuss is about.

Compare the grade of the Cummins Range project owned by RareX (REE), near Halls Creek in WA. That is much smaller at 18.8 Mt but the grade is 1.15% TREO. Studies are underway regarding the production of rare earth and phosphate concentrates. In the fresh zone, the rare earths are mainly distributed in monazite and bastnasite and are hosted within classic carbonatite gangue minerals. The apatite minerals are dominant in the low rare earth material, with high phosphate minerals present in both regolith and fresh zones.

So what does this discovery mean?

Not much. There is no point in having a huge deposit if the grade is too low to be economic. I doubt whether this "discovery" will be commercial in my lifetime. It sounds like an exercise in political grandstanding and the journalists writing articles have no idea about the economics.

One comment made in an article in Forbes was "There is no large-scale mining of rare earths in the European Union, partly because of the difficulty of creating new mines and facilities to refine the metal ores." Maybe a government owned company can circumvent, or fast track the processes. But then again, these companies could be more socially accountable.

https://mb.cision.com/Public/11419/3696152/9de3c367731fb78d.pdf

Lindian continues to deliver high REO grades

Having established that the Per Geijer discovery is nonconsequential, let's switch the focus to something that is at the other end of the scale - Kangankunde.

Lindian reported another batch of holes last week with intercepts of 184m at 2.49% TREO, 97m at 2.84% TREO, 300m at 2.31% TREO and 272m at 2.06% TREO, all from surface. I challenge you to find better holes from anyone in the rare earths sector. This is the premium rare earths advanced exploration project on the ASX. Simply the best.

Disclosure: Interests associated with the author own shares in Lindian. Capital raising fees have been received.

Outstanding bulk sample results from Lucapa

Last Monday Lucapa released the latest results from its kimberlite bulk sampling program at Lulo. To call them outstanding is correct, but that is in itself very much of an understatement. It looks like this is the other 80% of the sample first reported by the Company, that caused me to declare that this was the source pipe (one of) of the rich Lulo alluvial workings. Lucapa said as much in the latest

release, stating "confirmed that it is a primary source hosting Special sized diamonds."

Over the decades I have seen a number of companies report on the bulk sampling of kimberlite or lamproite diamond pipes. The most common result is a confirmation that the pipe is diamondiferous, but further sampling is required. It is standard practice for diamond pipes to be subjected to successively larger sample sizes as confidence is gradually built up in the statistical analysis. At the end of a lengthy sampling process, at which point a feasibility study is undertaken, you start to get an idea of the potential earnings power of a mine.

However, this process is likely to be fast-tracked at Lulo. Never before have I seen such extraordinarily positive results like what Lucapa has reported, in the first 2,200 m³ bulk sample. The number of diamonds and their sizes at such an early stage is previously unheard of (at least by me). Being able to recover two Specials at 15.2 carats and 12.3 carats within the first 41 diamonds is quite an achievement and a major confidence builder.

The Company believes that this is just one of a number of diamondiferous pipes in the cluster that it is progressively testing, so expect further good news as time goes by. Once the priority targets have been tested, Lucapa will decide which ones it should focus on in order to maximise the economics. The dismal share price performance continues to amaze me, but it introduces another angle. If it stays down at these levels we should expect an opportunistic bid from a company that understands diamonds.

Disclosure: Interests associated with the author own shares in Lucapa. Capital raising fees have been received.

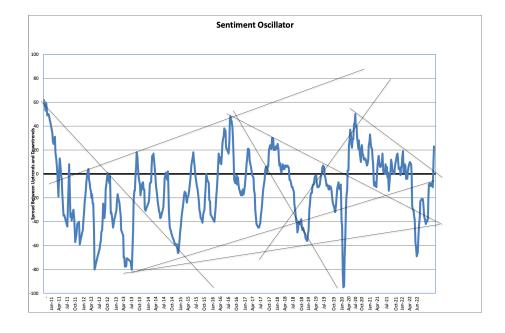
Going into batteries doesn't guarantee success

UK battery start-up Britishvolt, which planned to build a giant £3.8bn factory to make electric car batteries in Northumberland, has collapsed into administration. Commentary says that the Company had a vision, but no backing of a major manufacturer. Back in February 2022, Glencore signed a strategic partnership deal with Britishvolt, but that seems to have been more about supplying materials and recycling than funding. Even though the UK wants/needs new battery manufacturers, this venture was unable to advance without the promised Government funding, which largely failed to be supplied. So, while stating a strategy to get involved with battery manufacturing might get a share price moving on the feel good factor, actual delivery is much more difficulty. Those investors in ASX shares chasing the battery dream should take note.

We have deleted Blue Star Helium, De Grey and Galilee Energy from chart coverage, and added Anax Metals.

"Knowing the truth, seeing the truth and telling the truth, are all different experiences."

McConaughey, M. "Greenlights", 2020. Headline Publishing



Sentiment Oscillator: Sentiment edged higher but without the momentum of the previous week. There were 45% (33%) of the charts in uptrend and 33% (33%) in downtrend on Friday's close.

Detailed Chart Comments

NB. Only the bold comments have been updated. Comments in grey type are from previous weeks and will be less relevant. Please note that this list is a cross section of the market. It IS NOT a list of recommendations.

Indices	Code	Trend Comment	
All Ordinaries	XAO	steeply higher	
Metals and Mining	XMM	new high again	
Energy	XEJ	testing resistance line	
Information Technology	XIJ	testing uptrend	
Stocks	Code	Trend Comment (updated comments in bold)	Main Interest
92 Energy	92E	down	uranium
A-Cap Energy	ACB	testing downtrend	uranium
ADX Energy	ADX	sideways	oil and gas
Alpha HPA	A4N	off its highs	HPA
Adriatic Resources	ADT	new high	zinc, polymetallic
Advance Metals (was Pacific American)	AVM	off its lows	coal, gold exploration
Alkane Resources	ALK	breached downtrend	gold
Alicanto Minerals	AQI	risen to resistance line	base metals, silver, gold
Altech Chemical	ATC	breached uptrend	HPA, anodes
Anteotech	ADO	testing downtrend	silicon anodes, biotech
Alto Metals	AME	at resistance	gold exploration
American Rare Earths	ARR	sideways	rare earths
Antilles Gold	AAU	spiked higher	gold
Anax Metals	ANX	testing downtrend	copper
Arafura Resources	ARU	good bounce	rare earths
Ardea Resources	ARL	down	nickel
Aurelia Metals	AMI	new uptrend	gold + base metals
Australian Rare Earths	AR3	breach uptrend	rare earths
Auteco Minerals	AUT	testing ST uptrend	gold exploration
Arizona Lithium	AZL	failed at resistance line	lithium
Azure Minerals	AZS	breached downtrend	nickel exploration
ВНР	BHP	new high	diversified, iron ore
Barton Gold	BGD	new high	gold exploration
Beach Energy	BPT	uptrend breached	oil and gas
Bellevue Gold	BGL	new high	gold exploration
Benz Mining	BNZ	down	gold
Black Cat Syndicate	BC8	rising	gold
BMG Resources	BMG	down	gold exploration
Boab Metals	BML	breached downtrend, then pullback	silver/lead
Breaker Resources	BRB	stronger	gold exploration
Buru Energy	BRU	strong rally	oil
Calidus Resources	CAI	bounced from lows	gold
Capricorn Metals	CMM	new high	gold
Caravel Minerals	CVV	at resistance	copper

rai Easi Capilai Liu - 21 January 2025	•		vveekiy Commentary
Castile Resources	CST	still in downtrend	gold/copper/cobalt
Celsius Resources	CLA	new uptrend	copper
Chesser Resources	CHZ	breaking downtrend	gold exploration
Cobalt Blue	СОВ	breaching downtrend	cobalt
Cyprium Metals	СҮМ	breached downtrend	copper
Dateline	DTR	at lows	rare earths
E2 Metals	E2M	breached new uptrend	gold exploration
Ecograf	EGR	new low	graphite
Element 25	E25	new uptrend commenced	manganese
Emerald Resources	EMR	rising, new high	gold
Empire Energy	EEG	testing steepest downtrend	gas
Euro Manganese	EMN	breached downtrend	manganese
Evolution Mining	EVN	strongly higher	gold
First Graphene	FGR	risen to final resistance line	graphene
Fortescue Metals	FMG	new high	iron ore
FYI Resources	FYI	sideways through downtrend	HPA
Galena Mining	G1A	breaching final resistance	lead
Genesis Minerals	GMD	rising	gold
Genmin	GEN	breached uptrend	iron ore
Gold Road	GOR	strongly higher	gold
Great Boulder Resources	GBR	softer	gold exploration
Hastings Technology Metals	HAS	improving	rare earths
Hazer Group	HZR	testing downtrend	hydrogen
Heavy Minerals	HVY	back in downtrend	garnet
Highfield Resources	HFR	testing LT uptrend	potash
Hillgrove Resources	HGO	strongly higher	copper
Iluka Resources	ILU	testing downtrend	mineral sands
Image Resources	IMA	still down	mineral sands
ioneer (was Global Geoscience)	INR	down	lithium
Ionic Rare Earths	IXR	testing downtrend	rare earths
Jervois Mining	JVR	new low	nickel/cobalt
Kaiser Reef	KAU	sideways through downtrend	gold
Kalina Power	KPO	at lows	power station additive
Kingston Resources	KSN	breached secondary downtrend	gold
Krakatoa Resources	KTA	down	rare earths
Kingfisher Mining	KFM	back to support line	rare earths
Lepidico	LPD	testing downtrend	lithium
Lindian Resources	LIN	correcting after rise	bauxite
Lion One Metals	LLO	rising	gold
Los Cerros	LCL	breached downtrend	gold exploration
Lotus Resources	LOT	sideways through downtrend	uranium
Lucapa Diamond	LOM	down again	diamonds
Lunnon Metals	LM8	resumed uptrend	nickel
Lynas Corp.	LYC	turned down at resistance line	rare earths

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Magnetic Resources	MAU	surge on REO news, then retracement	gold exploration
Mako Gold	MKG	down	gold exploration
Marmota	MEU	drifting lower	gold exploration
Matador Mining	MZZ	breached new uptrend	gold exploration
Mayur Resources	MRL	recovering	renewables, cement
Meeka Gold	MEK	pullback	gold
Megado Gold	MEG	new low	rare earths, gold exploration
MetalsX	MLX	spiked higher	tin, nickel
Meteoric Resources	MEI	spiked higher	rare earths
Metro Mining	ММІ	testing downtrend	bauxite
Mincor Resources	MCR	testing downtrend	gold/nickel
Mithril Resources	МТН	sideways	gold/silver
Musgrave Minerals	MGV	still falling, gently	gold exploration
Nagambie Resources	NAG	sideways	gold, antimony
Neometals	NMT	falling	lithium
Northern Star Res.	NST	new high	gold
Nova Minerals	NVA	holding longer term uptrend	gold exploration
Orecorp	ORR	surge higher	gold development
Oz Minerals	OZL	new high on takeover bid	copper
Pacific Gold	PGO	bounced to meet resistance line	gold exploration
Pantoro	PNR	new low	gold
Panoramic Res	PAN	down	nickel
Peak Resources	PEK	rising	rare earths
Peninsula Energy	PEN	risen to resistance line	uranium
Poseidon Nickel	POS	improving	nickel
Perseus Mining	PRU	new high	gold
Provaris Energy	PV1	back in downtrend	hydrogen
PVW Resources	PVW	down	rare earths
QMines	QML	breached downtrend, then correction lower	copper
Queensland Pacific Metals	QPM	slump. still in downtrend	nickel/cobalt/HPA
Regis Resources	RRL	higher	gold
Renergen	RLT	down	gas, helium
Resource Mining Corp.	RMI	gently down	nickel exploration
Richmond Vanadium	RVT	down after IPO	vanadium
RIO	RIO	new high again	diversified, iron ore
Rumble Resources	RTR	secondary downtrend	gold exploration
S2 Resources	S2R	sideways	gold exploration
Sandfire Resources	SFR	strongly higher	copper
Santos	STO	breached trend line support	oil/gas
Sarama Resources	SRR	sideways through downtrend line	gold exploration
Sarytogan Graphite	SGA	uptrend	graphite
Silex Systems	SLX	strongly higher	uranium enrichment technology
South Harz Potash	SHP	new low	potash
Southern Cross Gold	SXG	strongly higher	gold exploration

Stanmore Coal	SMR		surge higher	coal
Strandline Resources	STA		down	mineral sands
Sunstone Metals	STM		new uptrend forming	exploration
Suvo Strategic Minerals	SUV		breached downtrend	kaolin
Talga Resources	TLG		rising again	graphite
Tamboran Resources	TBN		breached downtrend	gas
Technology Metals	TMT		down	vanadium
Theta Gold Mines	TGM		testing resistance line	gold
Thor Mining	THR		down	gold exploration
Tietto Minerals	TIE		new high	gold
Vanadium Resources	VR8		new low	vanadium
Venture Minerals	VMS		improving	tin, tungsten
West African Resources	WAF		rising again	gold
Westgold Resources	WGX		stronger	gold
West Wits Mining	WWI		sideways, to higher	gold
Whitehaven Coal	WHC		down	coal
Zenith Minerals	ZNC		breached steepest downtrend	gold exploration
Totals	45%	62	Uptrend	
	33%	45	Downtrend	
		138	Total	

Guides to Chart Interpretations

- Charts usually go pass from one trend (up or down) into the other via a period of indecision and uncertainty during which the trend can either recover or change. This period is signified by the orange colour. The orange represent both the greatest risk and greatest reward possibilities.
- Once a chart is in confirmed up or downtrends it is not uncommon for 10-20% of that trend to have already transpired.
- There are trends within trends. The focus of this chart review is the immediate trend that affects the sentiment i.e. it can be a downtrend within a long-term uptrend.
- Not every chart warrants a new comment every week. The new comments are in bold type. Grey type comments may be dated.
- Individual charts provide a single view. It is valuable to look at charts of other companies in similar commodities, and the overall sentiment is also very valuable. Not many stocks can swim against the tide.
- We periodically add or delete charts, some times for obscure reasons. If a chart consistent gives poor signals or is very erratic, we may delete it. Sometimes we add a chart because we want to see what all the fuss is about. We do have a preference for charting stocks that we cover in our research as well.
- Errors and omissions may occur from time to time, especially in fast moving markets.

Amber Lights in Tables: Just a reminder if when the amber light is used in the table – it is when the charts are ambiguous or when there is a change of trend taking place. If a chart is breaching a downtrend it can either be a positive sign or a trap. Only once it has done more work can it be confirmed as a new uptrend. Maybe it is a new uptrend (or conversely a new downtrend); the risk takers can decide to jump on board early (or sell). They will maximise their profits (or minimise their losses if indeed it is the start of the new uptrend (downtrend). More risk-averse investors should wait a little longer, being prepared to give up some of the gains in return for greater certainty.

Weightings of Sectors Represented in the Company Charts					
Sector	No. of Companies	Weighting			
Gold	29	21.0%			
Gold Exploration	22	15.9%			

Rare Earths	13	9.4%	
Oil/Gas	10	7.2%	
Nickel	8	5.8%	
Copper	9	6.5%	
Iron Ore/Manganese	6	4.3%	
Uranium	5	3.6%	
Zinc/Lead	3	2.2%	
Lithium	4	2.9%	
Graphite/graphene	4	2.9%	
Coal	3	2.2%	
Mineral Sands	3	2.2%	
Potash/Phosphate	2	1.4%	
Silver	2	1.4%	
Bauxite	2	1.4%	
Vanadium	3	2.2%	
Cobalt	1	0.7%	
Tin	2	1.4%	
Diamonds	1	0.7%	
Other	6		
Total	138		

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