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8 October 2016



On Friday's Close

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Weekly

Commentary

Bullion takes a bollocking, the largest graphite stock nose dives and money is moving into oil (and coal)

Taking the pain of the selldown

There was starting to be an element of despair about the market for golds and smaller mining stocks this week, typical of what happens when a healthy pullback becomes a correction, and then degenerates into a selldown. Traders in particular start to demand answers from advisors and companies and the brokers start to take on the role of grief councillors, but it is just how markets work. There is nothing to be stressing about, in most cases.

The fall in the gold price on Tuesday evening in New York was something of a mystery. Is it the debate about interest rates of the performance of Donald Trump in the polls which is more influential at the moment? Or, is it simply the case that gold has exhausted its efforts to move higher, so that it was vulnerable to a spike down on aggressive traders trying to move the market one way or the other? Having been crunched down the next question confronting traders is whether or not it has come down far enough to encourage buying. We can never be certain.

With this level of uncertainty it is a good idea to have a look at your gold stocks and decide which ones you are holding for simple exposure to the gold price, and which gold stocks offer something more. I always advocate growth stocks in the gold sector rather than steady state producers. By growth, I don't mean incremental growth which most of the largest companies will always be focusing on. I mean new project developments and recently commissioned mines that have proved themselves and are now going through significant increases in production.

However, be careful of those new mines, particularly the technically difficult ones that are still in the delicate stage of trying to make everything work. These can be identified by spasmodic news flow and more disturbingly, no news flow. More often than not they are underground developments that are never really understood until many months into the development phase. These mines are vulnerable to interruptions due to unexpected adverse ground conditions, excessive dilution and tight working capital. They often need further injections of capital to get them over the hurdles. The market can be savage in these scenarios.

A recent example for this was Pacific Nuigini (PNR) (now Pantoro) when it hit greater levels of unstable ground as it was developing its decline a year ago. It was forced to undergo an issue to shareholders at a big discount to the market. Fortunately for PNR's shareholders the subsequent mine development work has been very successful and the future looks very promising, but it is proof that success is not always instant.

Another example is Orinoco Gold (OGX), which is currently ramping up a high grade gold mine in Brazil. After sparse news flow the company brought out an update yesterday that didn't please the market, resulting in the shares being crunched lower. It may be that this is just the standard scenario with teething problems that will eventually be overcome, but the market still punishes situations like these when there is anything less than good news.

Leading indices looking better

If you look at the charts for the Metals and Mining and the Energy indices you would be feeling more positive about the market, notwithstanding the sloppiness of individual stock prices. This means that the larger institutional size stocks are being better supported. In the rush to get set in the first half of 2016, many institutions were slow off the mark and didn't achieve their desired portfolio weightings in the sector. Add to that the better outlook for oil and you see the underlying trend is positive. There is no need to worry.

Troubles at Syrah? Quick exit by the MD leaves unanswered questions and a 22.8% fall in price

The Syrah share price fell 22.8% on Wednesday on \$55m worth of ASX trades, after having been down 26% at one point. Turnover on the ASX was \$55m. The reason was the surprise announcement that the Managing Director had resigned immediately. The chairman is to take over as executive chairman while a new MD is sought.

While the ASX release was reasonably diplomatic it reads as if there was some frog-marching going on. It wasn't a planned event and it obviously occurred as a result of differences of opinion. However, whatever the real reasons, this could have implications for more than Syrah alone. When a company plays a dominant role in a sector, as Syrah has done for the emerging graphite sector, there will always be the risk of collateral damage to other flake graphite players. We will watch and learn and see what else comes to surface. Getting the real story takes some digging but I am sure it is going to get more interesting.

When promotions and perception exceed reality

You will always find stocks in the market where the rhetoric bears no resemblance to the reality. It never ceases to amaze me how many people fall for these stocks, quoting the phrase that "perception is the reality". Well, if you are happy with self delusion, go ahead and follow the Pied Piper, but you will be sadly disappointed if you think that he will take you to great fortune.

One such stock that comes to mind in this regard is Hexagon (HXG). I'm having clients ring me to tell me how well HXG has performed, having risen from 8¢ in June to 25¢ this week, with the real strength occurring whilst everything else has been in a correction mode. That sounds good, but don't forget that prior to this the shares peaked at 98¢ in July 2014, when they were called Lamboo Resources. They subsequently tumbled to a low of 4.7¢, being a 95% fall, at at time when graphite was the hottest sector in the market.

It is generally accepted that flake size is an important factor in supplying graphite to the market, but flakiness has a

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different meaning in the context of Lamboo/Hexagon. Going back to April 2015, Lamboo announced a positive Conceptual Study for its McIntosh Graphite Project in WA. At the time it seemed a convenient way to get around the more stringent requirements that the ASX imposes before a scoping study can be released, though Lamboo correctly stated in the release that there was "*no assurance of an economic development case*" as it was based on exploration targets.

It should also be noted that in September 2014, Lamboo was forced to retract an earlier Scoping Study, released in June 2014, which relied on 91% inferred mineral resources. It had also announced a binding offtake agreement with China Sciences Hengda Graphite Co and a supply agreement with China Rail. Was it really binding? How could it possibly be binding when there was so much uncertainty? (I seem to recall that ASIC took exception to a statement like this made by Fortescue, which led to a six year court case).

Lamboo announced an intention to merge with Hengda but something went wrong here, after Lamboo had paid across US\$2m to a Chinese party. In March 2015, Lamboo announced that it had an agreement with that party to repay the US\$2m in instalments. In May 2015, there was a default on the first payment, and another default was announced in June. The subsequent annual report disclosed that there had been no recovery of the funds and that \$1m had also been spent on due diligence activities relating to Hengda. Foolishly, the accounting guidelines led to an unrealised foreign exchange gain of \$383,905 being recognised on the same US\$2m that was being written-off. Figure that one out.

So, in June 2014 Lamboo announced a positive scoping study. In April 2015, this was downgraded to a positive conceptual study. What has happened since then on the technical front?

There has been some successful diamond drilling in July 2015. First pass metallurgical test results, released in August, was conducted on diamond drill core. Results were good, but not exceptional if compared with what other graphite companies have been reporting. The description of the methodology as "simple flotation and gravity methods" in the highlights of the ASX release is a dumbing down of what was really required. Read further into the release and you see that the process involved a primary grind, a rougher float stage, two stages of polishing grind and four cleaner flotation stages. That seems a little more than "simple" to me.

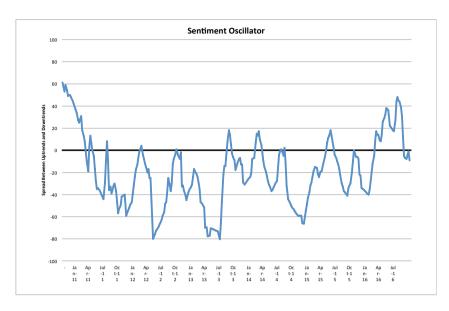
An update on metallurgical tests (100-200 kg) was made in November 2015. While they were described as exceptional, and the deposit was described as unique, there are quite a few other companies that have been reporting results equally as good, or better. So where does the exception and the uniqueness come into to it? In March 2016, a pre-feasibility study commenced under the new name of Hexagon Resources. In May 2016, the company made an ASX release claiming it could make graphene from its "*ultra-high grade graphite (+99.9% TC)*". That it could make graphene is not an issue, as graphene can be made, to a lesser or greater extent, from any graphite concentrate. What is a problem though is that the release was written without stating that the feedstock was a graphite concentrate, not a graphite ore. It was written to make readers think that the graphite is very pure when in reality, at a grade of around 5% in-situ, it is one of the lowest grade graphite deposits being promoted. It is misleading to leave out the work "concentrate" on the front page. Pushing that word out to page two of the release provides no absolution.

Hexagon released an update to the pre-feasibility in June 2016, disclosing a Stage 1 optimised open pit of 17.2 Mt at 4.63% TGC, with 45% being in the Indicated category. While it may well be the largest flake graphite resource in Australia, it is a tiddler compared to those being progressed in Africa and its grade is significantly lower.

So, back to the share price of Hexagon. Yes, it has performed well and for that the shareholders will be grateful, but is this an exceptional graphite stock that can continue to deliver? It is a long way behind the pack with respect to feasibility studies, technical certainty and grade. Its best feature, being the apparently low level of contaminants in the ore and concentrates will be useful, but there will be other projects out there with similar qualities. Will it be able to present itself as a better, quality supplier to the battery industry?

Battery producers can choose from dozens of potential suppliers of graphite for the spheroidising plants. Just being able to supply a technically suitable graphite concentrate is only part of the story. How much does it cost to get to this point? There is stiff competition out there. Investors should maintain a degree of scepticism when they read any announcements made by the graphite companies especially when they are designed to sculpture perceptions. Actual delivery is the only reliable measure. Until that point everything else is speculation that offers the potential to either win or lose money. *STOP PRESS: The announcement on 6/10/16, doesn't alter the above views.*

We have added Whitehaven Coal (WCH) to the chart coverage. This is an institutional coal stock that has done exceptionally well over the past six months. This has been the strongest performer but other coal stocks are starting to attract attention e.g. Antrum, Bathurst Coal and Pacific American Coal.



Sentiment Indicator: Net sentiment last week was worse as a result of the fall in the gold stocks, but the number of charts in uptrend remained the same. A number of the gold stocks that were previous in the amber mode declined into downtrends. Last week there were 29% (29%) of the stocks in uptrend and 38% (32%) in downtrend.

Detailed Chart Comments

NB. Only the bold comments have been updated. Comments in grey type are from previous weeks and will be less relevant.

Indices	Code	Trend Comment	
All Ordinaries	XAO	through resistance line	
Metals and Mining	XMM	rising again	
Energy	XEJ	strongly higher	
Stocks	Code	Trend Comment (updated comments in bold)	Main Interest
ABM Resources	ABU	breaching downtrend	gold
Aeon Metals	AML	off its highs	copper + cobalt
Alacer Gold	AQG	correcting lower	gold – production
Alkane Resources	ALK	pullback	gold, zirconia
Acacia Resources	AJC	Sideways at the bottom	coal
Aguia Resources	AGR	ticking higher	phosphate
Alicanto Minerals	AQI	heavy correction	gold exploration
Altlech Chemicals	ATC	down	industrial minerals
Anova Metals	AWV	new high	gold
Antipa Minerals	AZY	testing downtrend	gold
Archer Exploration	AXE	downtrend	graphite
Argent Minerals	ARD	breaching uptrend	polymetallic
Atrum Coal	ATU	heavy pullback	coal
Aurelia Metals	AMI	short term down	gold + base metals
Auroch Minerals	AOU	rallied to meet resistance line	exploration
Aus Tin	ANW	breached uptrend	tin, cobalt
Australian Bauxite	ABX	turned down at resistance	bauxite
Australian Vanadium	AVL	downtrend	vanadium
Avanco Resources	AVB	rallying from lows	copper
AWE	AWE	Breaching downtrend	oil and gas
Azure Minerals	AZS	rallying	silver
BHP	BHP	strongly higher	diversified

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Base Resources	BSE
Beach Energy	BPT
Beadell Resources	BDR
Berkeley Resources	BKY
Blackham Resources	BLK
Broken Hill Prospect.	BPL
Buru Energy	BRU
Canyon Resources	CAY
Cardinal Resources	CDV
Carnegie Wave	CWE
Cassini Resources	CZI
Chalice Gold	CHN
Consolidated Zinc	CZL
Coventry Resources	CYY
Crusader Resources	CAS
Dacian Gold	DCN
Danakali	DNK
De Grey	DEG
Doray Minerals	DRM
Duketon Mining	DKM
Eden Energy	EDE
Energia Minerals	EMX
Evolution Mining	EVN
Excelsior Gold	EXG
First Australian	FAR
First Graphite	FGR
Fortescue Metals	FMG
Galaxy Resources	GXY
Galilee Energy	GLL
Gascoyne Resources	GCY
Geopacific Res. Resources	GPR
Global Geoscience	GSC
Gold Road	GOR
Goldphyre	GPH
Graphex Mining	GPX
Gryphon Minerals	GRY
Herron Resources	HRR
Highfield Resources	HFR
Highlands Pacific	HIG
Hillgrove Resources	HGO
Hot Chilli	нсн
Iluka Resources	ILU
Image Resources	IMA
Independence	IGO
Intrepid Mines	IAU
Karoon Gas	KAR
Kibaran Resources	KNL
Kin Mining	KIN
King Island Scheel.	KIS
Kingsgate Consol.	KCN
Kingsrose Mining	KRM
Legend Mining	LEG
Lithium Australia	LIT
Lucapa Diamond	LOM
Macphersons Res.	MRP
Manas Resources	MSR
Medusa Mining	MML
Metals of Africa	MTA

sideways to higher	mineral sands
breached downtrend	oil and gas
testing uptrend	gold
new high	uranium
testing support line	gold
lower	minerals sands, cobalt
sideways	oil
down	bauxite
new high	gold exploration
downtrend being tested	wave energy
stronger	nickel/Cu expl.
new high	gold
sideways at lows	zinc
ST down	copper
fallen through support line	gold/iron ore
testing uptrend	gold exploration
breaching support	potash
sideways	gold
down	gold
rallying	nickel
falling again	carbon nanotubes in concrete
down	zinc
down heavily	gold
back to lows	gold
sideways	oil/gas
breached support line	graphite
new high	iron ore
heavy fall	lithium
breached downtrend	oil and gas, CBM
breaching support	gold
correcting lower	copper/gold exp.
heavy fall	lithium
breached uptrend	gold exploration
short term down	potash,gold
down	graphite
new high on takeover bid	gold
at highs	zinc
rallying	potash
sideways around lows	copper, nickel
coming off high in a retracement	copper
testing downtrend	copper
rallying	mineral sands
down	mineral sands
rallying	gold, nickel
sideways - 7¢ capital return proposed	copper
rise from lows	gas
holding long term uptrend	graphite
breached short term correction	gold
new low	tungsten
suspension	gold
rising off lows	gold
breach of gentle dwontrend	exploration
downtrend	lithium
recapturing uptrend	diamonds
sideways	silver
rising	gold
still in long term downtrend	gold
back to previous lows	zinc expl/graph.

Weekly Commentary

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Martala	
MetalsX	MLX
Metro Mining Mincor Resources	MMI MCR
	MDL
Mineral Deposits	
Mustang Resources	MUS
MZI Resources	MZI
Northern Minerals	NTU
Northern Star Res.	NST
Oceana Gold	OGC
Oklo Resources	OKU
Orecorp	ORR
Orinoco Gold	OGX
Orocobre	ORE
Oz Minerals	OZL
Paladin Energy	PDN
Pacific American Coal	PAK
Pantoro	PNR
Panoramic Res	PAN
Paringa Resources	PNL
Peel Mining	PEX
Peninsula Energy	PEN
Perseus Mining	PRU
Pilbara Minerals	PLS
PNX Metals	PNX
Potash West	PWN
Red River Resources	RVR
Regis Resources	RRL
Renaissance Min.	RNS
Resolute Mining	RSG
Reward Minerals	RWD
Rex Minerals	RXM
RIO	RIO
RTG Mining	RTG
Rum Jungle	RUM
Salt Lake Potash	SO4
Salt Lake Potash Saracen Minerals	
	SO4
Saracen Minerals	SO4 SAR
Saracen Minerals St Barbara	SO4 SAR SBM
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breached support line	tin, gold
correcting within uptrend	bauxite
fallen to support line	nickel
rallying out of breached	mineral sands
short term uptrend started	diamonds, rubies
breached uptrend	mineral sands
rising	REE
selldown	gold
down	gold
ST down	gold expl.
on support line	gold development
down	gold development
down	lithium
testing uptrend	copper
down again	uranium
breached uptrend	coal, graphene
breached steepest uptrend	gold
	nickel
rising strong recovery	coal
gentle uptrend	copper
falling again	uranium
breaching downtrend	gold
falling	lithium/tantalum
strong surge	gold, silver, zinc
falling	potash
surge to new high	zinc
testing uptrend	gold
new high	gold
breached support line	gold
strong rise	potash
back to lows	copper
strongly higher	diversified
breached support line	copper/gold
sideways	quartz
steeply higher	potash
down	gold
down	gold
stronger	copper
breached uptrend	silver
bouncing	oil/gas
fallen back to support	mineral sands
down	base metals
down	gold
down	silver
sideways	gas
uptrend continuing	gold
new uptrend confirmed	oil/gas
heavy fall	graphite
down	graphene
new high	gold
back to lows	copper
surge through resistance	titanium, vanadium
	gold expl'n
down downtrend	uranium
secondary downtrend	gold
pullback	gold exploration
down	uranium
rallying	gold

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Westwits	WWI		breached ST downtrend	gold exploration/development
Western Areas	WSA		pullback	nickel
White Rock	WRM		down	silver
Whitehaven Coal	WHC		new high	coal
WPG Resources	WPG		improving following placement	gold
Wolf Minerals	WLF		continuing down	tungsten
Totals	29%	42	Uptrend	
	38%	55	Downtrend	
		143	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	37	25.9%	
Copper	14	9.8%	
Gold Exploration	11	7.7%	
Oil/Gas	9	6.3%	
Potash/Phosphate	7	4.9%	
Mineral Sands	7	4.9%	
Graphite	6	4.2%	
Zinc	7	4.9%	
Silver	6	4.2%	
Lithium	5	3.5%	
Nickel	5	3.5%	
Uranium	5	3.5%	
Coal	5	3.5%	
Tin	2	1.4%	
Bauxite	3	2.1%	
Iron Ore	1	0.7%	
Diamonds	2	1.4%	
Other	11		
Total	143		

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