

Gold Mining : Don't Fear a Normal Gold Correction

I spent the first half of last week at the Geneva Gold Mining Investment Conference, talking with investors, mining companies and analysts about the state of the gold industry. The annual conference falls at an interesting time of the year, as the price of gold typically corrects in October. In fact, going back 30 years, the historical seasonality of gold has been to rise during September, with a subsequent correction in October.

Gold: 24 Hour Composite

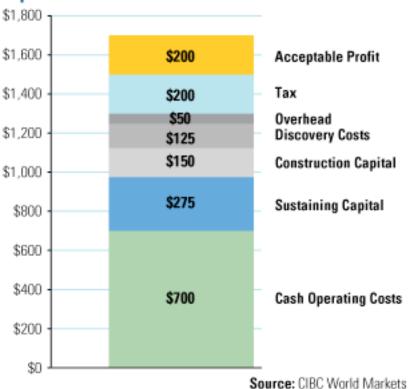


This fall, gold has followed this historical trend, with the metal climbing throughout the month of September to reach a high of \$1,790 an ounce on Oct. 4, only to have a normal correction to \$1,701 by Oct. 24. This decline typically comes ahead of the Love Trade fueling demand prior to the Hindu festival of lights, Diwali, which begins in November.

I am still positive about the gold price as I think it will develop over the next few years. But as I often mention, I am not advocating that investors should invest in the metals and even better, in mining and exploration shares, just because the metal prices will go higher. The current prices are good enough where they currently are, to justify applying a solid part of almost every investor's portfolio in resource stocks. The industry is enjoying healthy margins but what is more important, is the distinct possibility that other industries don't have, seeing the prevailing profit margins increase significantly and possibly even multiplying!

Miners, Show Me the Money!

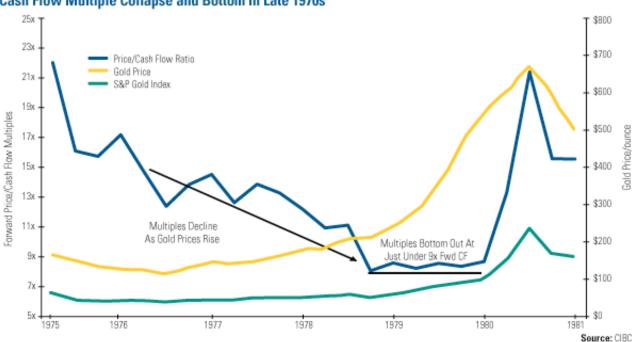
At the conference, we have been discussing the multiple forces squeezing the profits and earnings out of gold miners, causing equity investors to become the Rod Tidwells of the gold world, getting miners energized to "Show me the money!" In my opinion, this phenomenon highlights the importance of selectively choosing among those gold companies that exhibit the best relative growth and momentum characteristics to help obtain outstanding investment results.



Replacement Cost for an Ounce of Gold

In Frank Holmes' presentation "The Big Easy" integrated preeminent thinking from multiple gold experts, including research firm CIBC, Gold Fields and the World Gold Council, about how gold companies' performance has been neither "big" nor "easy." There's been a decline in production per share, an 80% increase in the average cost per ton of gold over the past six years, and a 21% decline in global average grades of gold since 2005. Cash taxes per ounce of production have increased dramatically, and, according to CIBC World Markets, the replacement cost for an ounce of gold is now \$1,500, with \$1,700 as a sustainable number. Cash operating costs eat away the most, at \$700 an ounce, while sustaining capital, construction capital, discovery costs, overhead and taxes eat up \$800.

Gold companies have had their share of challenges in the past. Prior to the huge run-up in gold prices in the late 1970s, forward price-to-cash flow ratios crashed from a high of about 22 times to just under 9 times. Eventually, as gold climbed to its high, multiples spiked back up to 21 times.



Cash Flow Multiple Collapse and Bottom in Late 1970s

Miners also didn't increase the supply of the precious metal in the 1970s. Back then, there were only a few major players in the gold game. South Africa was a significant gold-producing country, as well as Russia and North America.

However, following years of a gold bull market in the 1970s, production climbed. In fact, Pierre Lassonde, chairman of Franco-Nevada and a living legend in the mining and resource world, says it took seven years for the gold industry to respond after the rise in the price of gold. Ironically, as the price kept falling over the next 20 years, production doubled, says Lassonde.

Beginning in 2000, gold companies have experienced a similar phenomenon, with production remaining flat, even declining in some years. In 2008, mine supply of gold fell to levels not seen since the early 1990s.

Now, after a seven-year lag, the industry has responded as we're beginning to see some growth in supply.



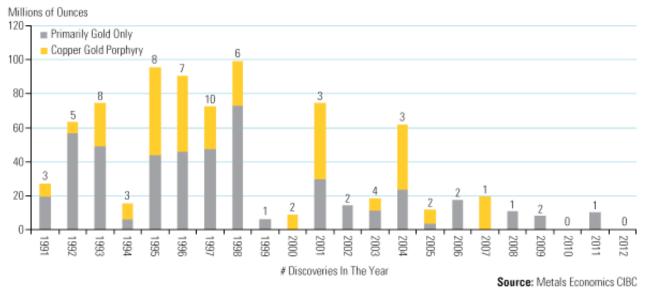
Supply Experienced Seven-Year Lag During Gold Bull Run

From 2006 through 2011, production throughout the entire gold industry has increased about 3 percent, says CEO Nick Holland of Gold Fields. During his keynote presentation at the Melbourne Mining Club in July, he indicated that most of the growth was not coming from the major producers. In more mature markets, such as South Africa, Australia, Peru and the US, annual production decreased by about 5 million ounces since 2006. Emerging markets on the other hand – China, Colombia, Mexico and Russia – added about 7.6 million ounces over the last six years, Holland says.

Of gold finds that contain at least 2 million ounces of gold, research from the Metals Economics Group (MEG) finds that there have been 99 significant discoveries between 1997 and 2011. Only 14 of the 26 major gold producers made these major gold discoveries. "Today, the major producers and their majority-owned subsidiaries hold 39 percent of the reserves and resources in the 99 significant discoveries made in the past 15 years." This amounts to less than half of the yellow metal needed to replace the gold companies' production from 2002 to 2011, says MEG.

The elephant in the room

According to Lassonde, this is the "elephant in the room" as new finds have become elusive. The chart below from CIBC shows that there was only one major discovery that was more than 3 million ounces in 2011. Over the past seven years, there have been only nine major discoveries of gold.



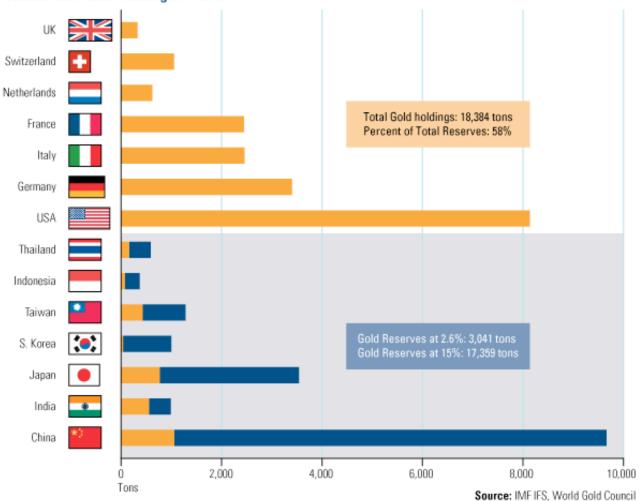
+3 Million Ounce Discoveries Becoming Scarce

Lassonde doesn't think we have hit "peak gold," but believes the gold industry needs a "3D seismic" event similar to what occurred in the oil industry before we see considerable finds.

For as many challenges as gold companies face today, they have rarely experienced such a well-diversified consumer base and diversified demand for their product: It's "the best we could ask for," says Lassonde.

A newer trend that I've discussed is the reemergence of Emerging Market Central Banks as buyers of gold, as they have been "relearning that all paper currencies are suspect," says Lassonde. Today, he says "cash is trash," with the value of euro, dollar and yen in question.

He believes this source of demand could be long-lasting and quite significant if you look at emerging market countries' gold holdings as a percent of total reserves. In 2000, the European Central Bank decided that the right proportion of gold to own should be 15%. Pierre says if you apply that figure to the potential gold holdings of the emerging market central banks, they would need to accumulate 17,000 tons of gold. At a purchase of 1,000 tons a year (or about 40% of today's production), these central banks would have to buy gold for the next 17 years!



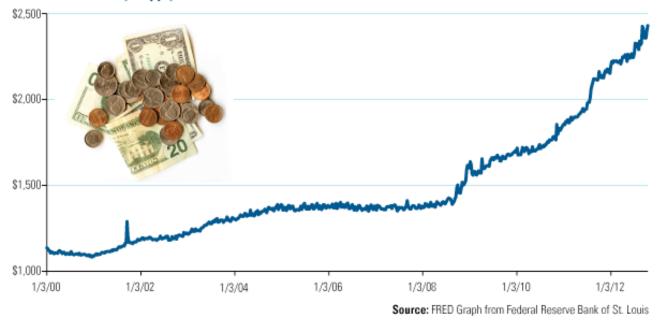
Central Bank Gold Holdings in Tons

Another growing source of demand has been from the Fear Trade's scooping up of gold exchange-traded funds (ETFs). Eight years after the products were launched, 12 gold ETFs and eight other similar investments are valued at around \$120 billion and hold 2,500 tons of gold, says Nick Holland.

I believe the Fear Trade will continue buying not only gold but also gold stocks, as the group is driven by Helicopter Ben QE xx. In the latest *Weldon's Money Monitor*, Greg Weldon discusses the consequences of the Federal Reserve's debt monetization and liquidity provisions, showing the "somewhat frightening pace" of expansion in money supply.

Weldon says that over the last four years since August 2008, the US Narrow Money Supply, or M1, which is physical money such as coins, currency and deposits, has increased 73%, or more than one trillion dollars. This is about as much as it expanded in the previous forty years!

U.S. Narrow Money Supply in Billions



Don't let the short-term correction fool you into selling your gold and gold stocks. The dramatic increase in money suggests that monetary debasement will continue, and in addition to all the above drivers, I believe these are the positive dynamics driving higher prices for gold and gold stocks.

See also the very good infographic on the site : http://www.goldinfographic.com/