



June 6, 2014

Cavernous disconnect between *irrational complacency & fat-tail Risk*

With the Market hitting new “*highs*” *reversing into a plunge*, even as the \$VIX remains in the sewer, there’s a cavernous disconnect between *irrationally, complacent gullibility* and the *Black Swan* right around the corner. Rather than batting down the hatches in preparation for turbulent weather, investors persist in linearly projecting low-volatility and higher stock prices into infinity. The last time the \$VIX fell to the current gutter- level was in February 2007, *on the eve of the credit crisis*, just prior to the onset of the plunge which culminated in the 2009 trough.

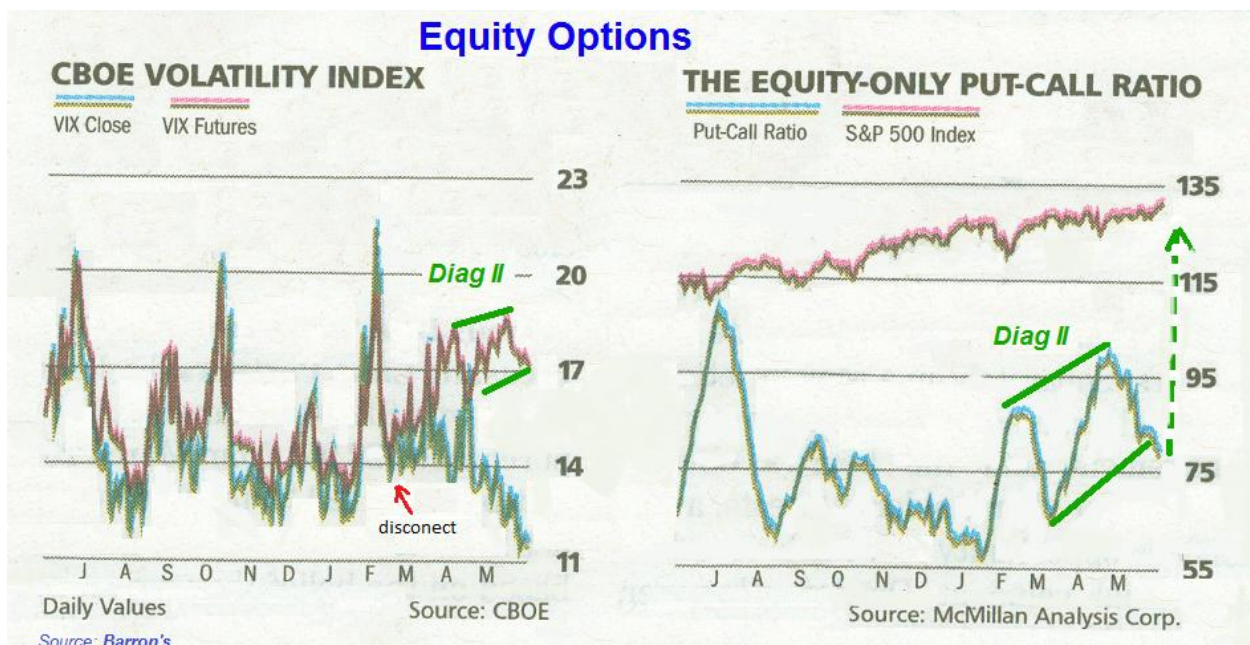


The *calm before the storm* is a repeating pattern in all of nature.

While I initially thought the \$VIX futures were being manipulated to support the market, the charts below prove otherwise. Only the most naïve investors have become *irrationally complacent* & credulous of the Fed's omnipotence. Meanwhile, professional investors continue to price Volatility far more realistically in the *\$VIX Futures*. The *Diag II* however, shows a *degree of hesitancy*, which typically accompany this pattern.

Launching pad for explosive upside in the VIX

On the right you see the Equity-only *Put/Call Ratio* in green, tracing a *Diag II*, to indicate the *launching pad for an explosive upside in volatility*, concurrent with by a surge in the demand for Puts, used to protect against losses in "long" portfolios.



Fat Tail Market Risk - *Market Volatility will soon Spike*

In aggregate, the two equity option charts provide a far more accurate measure of *Fat Tail Risk* the supposedly *low-probability, extreme outliers in the bell-shaped curve*, which extend far beyond our financial paradigm. Add to that an Elliott spin, and you've got a preview of the future. Prior to March 2014 on the left, you that the CBOE \$VIX index

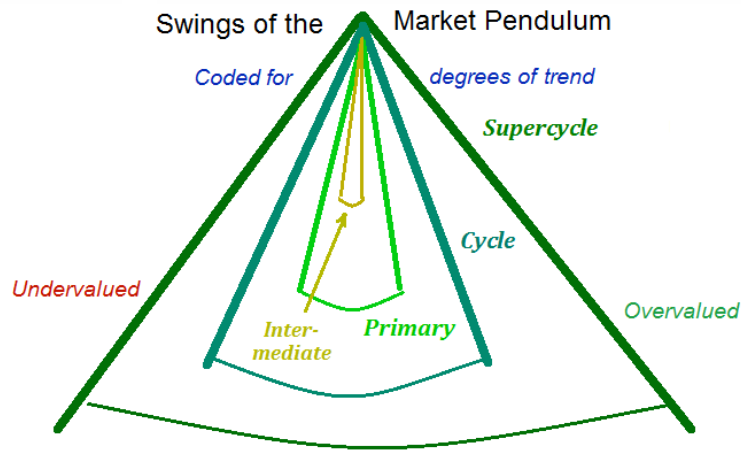
and the VIX Futures closely tracked one another. Since then, the Futures employed by sophisticated professionals, have traced a positively-sloped *Diag II*, while the \$VIX index has slipped into the gutter. Any way you look at it, **Market Volatility will soon Spike**. In effect, there's a terrific arbitrage opportunity simply buying *highly undervalued TVIX*, the Volatility ETN. No need to *short the VIX Futures*, which are just a bit less undervalued, and due to SPIKE likewise.

Diag II - the most bullish of all price patterns

For those who are not familiar with the *Diag II*, it heralds the beginning of a long move, in either direction. This *bullish Diag II* in the \$VIX confirms the nascent **Supercycle* Bull Market** in *Volatility*, opposite *free-falling* Stock Market of the same magnitude. These **key forecasting patterns** are prominently labeled in the [Big Picture Wave Count](#) since 1900. For a detailed explanation of the *Diag II*, [follow this link](#).

Market Volatility will soon be much higher

As you well know, the market never reaches its destination via the shortest, straight-line trajectory, it prefers the *scenic route*, keeping time with the *Market Pendulum's swing to & fro* to opposite extremes in valuation. Such pendulums, concurrently operating at all degrees of magnitude, exemplify **waves human herding emotion** as shifts from *risk-on to risk-off, & back again*. **Up shifts in magnitude always come as a big surprise for the linearly minded. The herd concurrently underestimates Volatility & undervalues the \$VIX & \$TVIX.**



Volatility is “playing dead”; first a lower degree fractal-plunge

According to B of A Merrill Lynch Surveys, Hedge funds are **net short**, while the *short position* in small-cap Russell 2000 is the *highest in two years*, *longs* in the NASDAQ are at a one-year low. Cash levels among fund managers are high and **volatility is “playing dead”**. Only an idiot could conclude a **“Melt-up”** from this scenario, on the other hand there’s too much anticipation of the *“Plunge”*, for this to be the *“Big One”*. As we showed previously, this will likely be a lower degree **fractal**, the *warm-up act* to prepare us for the main event.

GDP contracting in a tail-spin

Just last week we learned that the economy contracted **1%** in the 1stQ, rather than the initial GDP estimate of 0.1% *growth*. *Just as virtually no one expected interest rates to plunge since January, currently nobody expects GDP to remain at the 1stQ’s lows, much less shrink dramatically from there. We do.* in fact we have been emphatically asserting an inevitable **GDP contraction** for many months.



Note the **plunging volume** above, a market that continues rising on **decreasing volume** is illusory, **characteristic of terminal upsides**. There are fewer & fewer buyers left, when there's no one left to buy, the Market DIVES!

Elliott's foremost contribution: **degrees of trend**

Perhaps Elliott's foremost contribution to understanding the market is this concept of **relative magnitude**. Just as earthquakes are ranked on the **Richter scale**, by numbers from 1-10 to represent severity on a **log scale**, where each ascending number represents **10x** the previous in its destructive potential. Similarly, Elliott's waves ascend in **semi-log scale to represent twice the capital destruction as one degree of trend lower** in Wave **C** ended 2009, and **4x** Wave **A** ended 2002.

***Supercycle** is the highest degree of magnitude for the last 200 years, for the sake of comparison, it is **Super-sized**, like the Cokes sold at 7-11 **bigger than your head**. Like all Elliott patterns **Supercycle** degree sub-divides into 5 **Cycle waves**. In the chart below, you get a perspective for what this means.

Like **Supercycle Wave (II)**, which culminated in the Great Depression, **Supercycle Wave (IV)** *in principle*, corrects the longest Bull Market in History from 1932. However *in practice*, the only segment which unfolded at **Supercycle degree** spanned 1982 to 2000. Logically the longest Bull Market must be followed by a commensurate Bear Market “**correction**”. By *Elliott’s guideline*, **the most likely extent of any correction is the previous 4th wave of one lesser degree**.

In magnitude hierarchy, **Supercycle** is *twice* the magnitude as **Cycle degree**, **Cycle degree** is *twice* the magnitude as **Primary Degree**, and **Primary Degree**, is *twice* the magnitude as **intermediate degree**. In the long-term chart since 1900 below, these degrees of trend remain color-coded for facility of comprehension.

Supercycle Wave (I) ended 1906.

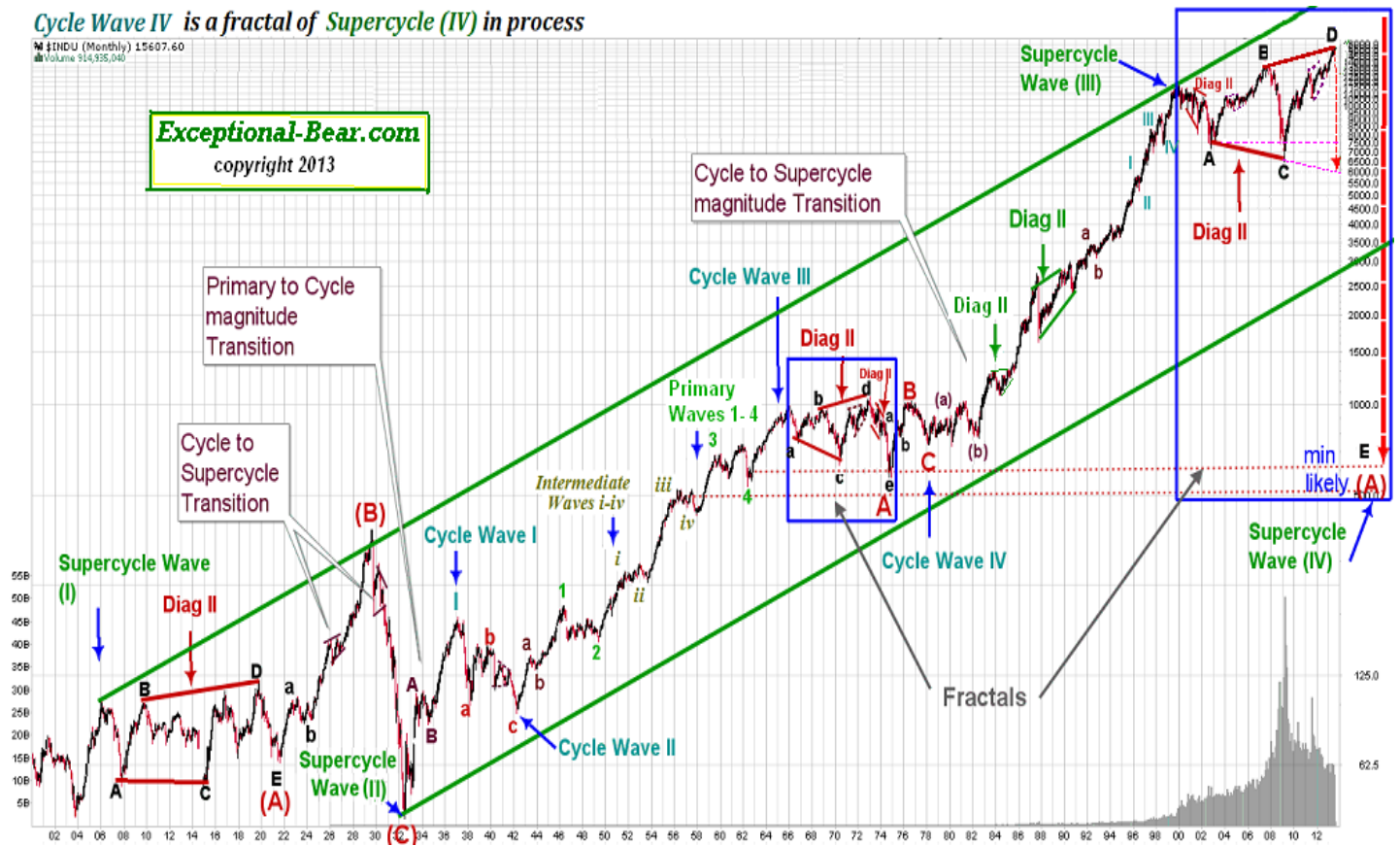
Supercycle Wave (II) completed in 1932

Supercycle Wave (III) concluded in 2000

Supercycle Wave (IV) will likely endure 26 ± 6 years from 2000, with the **(A)-wave** troughing near **Dow 572**, to *widen the price channel* & accommodate **Grand Supercycle degree**, will make its first appearance in 200 years as **Grand Supercycle [III]**, tagged onto the end of **Supercycle (IV)**, just as **Supercycle (III)** began with the culmination of **Cycle IV**, marked **C** below in 1978.

Cycle Wave IV is a fractal of Supercycle (IV) in process

\$INDU (Monthly) 15607.60
Volume 914,935,040



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Primary to Cycle
magnitude
Transition

Cycle to
Supercycle
Transition

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