

Rullish Review

Of Commodity Insiders

3181 Quietwater Lane • Gulf Breeze, FL 32563 USA • 888-423-4950 • Fax 1-651-305-9417 Website: www.InsiderCapital.com • Email: Sales@InsiderCapital.com • Editor: Steve Briese

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The Commodity Boom: On Friday, June 27, the US House of Representatives passed H.R. 6377:

To direct the Commodity Futures Trading Commission to utilize all its authority, including its emergency powers, to curb immediately the role of excessive speculation in any contract market within the jurisdiction and control of the Commodity Futures Trading Commission, on or through which energy futures or swaps are traded, and to eliminate excessive speculation, price distortion, sudden or unreasonable fluctuations or unwarranted changes in prices, or other unlawful activity that is causing major market disturbances that prevent the market from accurately reflecting the forces of supply and demand for energy commodities.

Well, hell, it isn't as if the CFTC didn't already have the power, in fact, directive from Congress (in its current form since 1968) under USC Title 7, Chapter 1, Sec. 6a. Excessive Speculation:

Excessive speculation in any commodity under contracts of sale of such commodity for future delivery made on or subject to the rules of contract markets or derivatives transaction execution facilities causing sudden or unreasonable fluctuations or unwarranted changes in the price of such commodity, is an undue and unnecessary burden on interstate commerce in such commodity. For the purpose of diminishing, eliminating, or preventing such burden, the Commission shall, from time to time, after due notice and opportunity for hearing, by rule, regulation, or order, proclaim and fix such limits on the amounts of trading which may be done or positions which may be held by any person under con-

tracts of sale of such commodity for future delivery on or subject to the rules of any contract market or derivatives transaction execution facility as the Commission finds are necessary to diminish, eliminate, or prevent such burden.

What makes Congress believe that the CFTC will not continue to abrogated its duties. It has already ignored federal law by eliminating trading limits in all but a handful of agricultural markets. The CFTC made a big deal recently of reaching an agreement to hold London oil traders to the same speculative trading limits as NYMEX traders. What they neglected to mention is that there are no federal limits imposed on NYMEX traders. (The NYMEX imposes a limit, but only during the last three days before contract expiration). Other than this, there is a 20,000 contract advisory level, at which point the exchange may make certain enquiries of the trader. There is no public record of whether or how often even this feeble provision might be invoked.

There are at least a half-dozen proposals in Congress addressing sky-high commodity prices. Most miss the point, which is that Congress already anticipated the current situation and has laws on the books that should have prevented much of this commodity bubble.

One proposal is to ban commodity index traders from investing in commodities. Once again Congress has already decreed that everyone is subject to speculative trading limits except bona fide hedgers...producers, purchasers, sellers, middlemen, and users of a commodity or a product derived therefrom to hedge their legitimate anticipated business needs for that period of time into the future for which an appropriate futures contract is open and available on an exchange.

All information has been obtained from sources believed to be reliable, but accuracy and completeness are not guaranteed. Statements and recommendations are subject to the limitations inherent in market analysis and may be changed without notice. No claim is made that future recommendations will be as profitable as past performance or that they will not result in losses. All trade references should be considered hypothetical.

THERE IS RISK OF LOSS IN FUTURES TRADING. Those using this information are responsible for their own actions.

How does the CFTC possibly interpret this to include swap dealers such as JP Morgan Chase, Citigroup, Bank of America, Wachovia, or HSBC North America? Absurd.

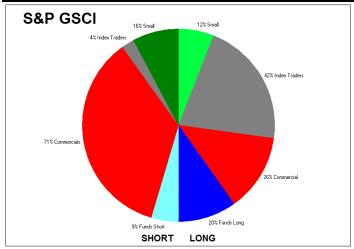
Why am I taking so much space on this? Because the possibility that Congress might try to fix this mess multiplies the risk to commodity traders p articularly longs. The table below shows the scale of the problem. Actual CIT positions reported by the CFTC in the *COT-Supplemental* report are shown at upper left. Below left are my extrapolated positions based on the S&P GSCI Index weightings

(right hand column). British markets are shaded. While some may quibble about which benchmarks to use or in what proportion, the GSCI is the most popular, and differences between indexes are minimized by separating US markets. We are certainly in the ballpark. All figures have been standardized to current dollar value. The US commodity market total is currently \$225 billion.

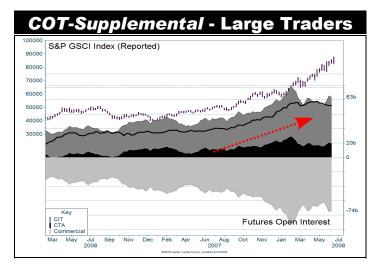
The pie chart on the next page illustrates that commodity indexers are the largest long player in reported markets, currently holding an astounding 42% of long open interest.

			CIT	Percent Allocation	Percent Weighting	Index		
Corn			\$16.0b	25.08%	19.21%	3.30%	CBT-US	
Cocoa			\$1.0b	1.50%	1.28%	0.22%	ICE-US	
Cotton			\$4.2b	6.58%	5.24%	0.2276	ICE-US	
Feeder Cattle		<i>)</i>	\$0.6b	0.95%	3.14%	0.54%	CBT-US	
Coffee			\$3.3b	5.17%	4.02%	0.69%	ICE-US	
KC Wheat			\$1.4b	2.14%	4.60%	0.79%	KCBT-US	
Live Cattle		Actual	\$8.2b	12.86%	15.95%	2.74%	CBT-US	
Lean Hogs			\$3.6b	5.70%	8.91%	1.53%	CBT-US	
Soy beans			\$12.6b	19.73%	10.71%	1.84%	CBT-US	
Sugar			\$5.0b	7.83%	7.16%	1.23%	ICE-US	
Wheat(Chicago)			\$7.9b	12.46%	19.79%	3.40%	CBT-US	
	Sub-total		\$63.8b	100.00%	100.00%	17.18%	CBT CS	
WTI Crude Oil	oue tetu		\$92.3b*	100.0070	100.0070	24.85%	NYM-US	
WTI Crude Oil			\$38.9b*			10.47%	ICE-UK	
Brent Crude Oil			\$48.4b*			13.04%	ICE-UK	
RBOB Gasoline			\$16.9b*			4.55%	NYM-US	
Heating Oil			\$17.4b*			4.68%	NYM-US	
Gasoil			\$16.9b*			4.55%	ICE-UK	
Natural gas			\$26.4b*			7.10%	NYM-US	
Natural gas			\$1.4b*			0.38%	ICE-UK	
Aluminum			\$13.0b*			3.49%	LME-UK	
Copper			\$14.9b*			4.01%	LME-UK	
Lead			\$1.9b*			0.52%	LME-UK	
Nickel			\$6.1b*			1.64%	LME-UK	
Zink			\$4.8b*			1.29%	LME-UK	
Gold			\$7.2b*			1.95%	CMX-US	
Silver			\$1.1b*		_	0.29%	CMS-US	
Total			\$371.3b*			99.99%		
US markets			\$225.0b *					
Non US markets			\$146.3b *					
* Estimate								

Open Interest in 12 Reported Markets



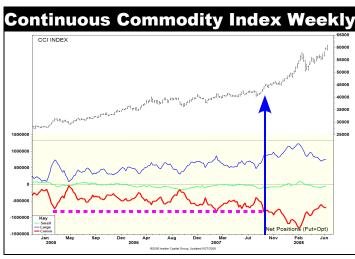
The chart below shows the large trader net positions reported in the 12 markets included in the *COT-Supplemental* report. Traditional commodity funds are net long by \$20 billion, while commercial hedgers are net short \$74 billion (difference in totals is due to excluding small traders on this chart).



While indexer apologists claim that these positions are static and are just rolled forward, suggesting that any position growth is due to rising prices, the black line shows the CIT positions in contracts; clearly a good deal of the growth is due to indexers adding new long contracts to their positions. There is an obvious positive correlation between CIT positions (black line) and price movement of the GSCI Commodity Index until mid-March. It appears that

commercial shortcovering may be responsible for much of the rally over the last three months.

If this trend continues, the lack of new buying by commodity indexers is likely to result in declining commodity prices. Once prices start to subside, there is a huge speculative (traditional commodity funds and index funds) position to liquidate. In the course of time, this bull market is likely to retrace, as every one before it has. But if Congress forces the CFTC to take steps to reduce speculation, the retreat could quickly escalate to a rout.



The last chart shows net trader positions for the 17 markets underlying the Continuous Commodity Index. At the September 2007 price peak, the commercial net short position was near its historical extremes (dotted line) indicating that they were fully hedged. Commodities were fully priced in September, and the 35% to 60% commodity price hikes since are purely speculative affairs. When all the buyers are in, which they may already be, prices will fall of their own weight. While they are likely to overshoot on the way down, by how much and how suddenly depends on how many longs try to get out at the same time.

Given the real potential for a change in the rules, the risk on the long side of the commodity game now exceeds potential gains. Getting short may not be easy, but it could offer unusual profit potential. We recommend liquidating longs now (ahead of the crowd) and looking for short entry opportunities on signs of a breakdown.

COT INDEXES (Futures + Options)

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	COMMERCIA		LARGE SPECULATOR		SMALL TRADER		LAST					
SYMBOL	24. Jun. 2008	CHANGE	24. Jun. 2008	CHANGE	24. Jun. 2008	CHANGE	COMMENT					
INDEXES												
CRB	67%	-3	34%	+5	35%	-3	#691					
- Dowlnd	37%	-41	44%	+34	68%	+15	#691					
NASDAQ	43%	-16	58%	+17	47%	0	#691					
-NIKKEI	51%	-20	36%	+8	91%	+32	#688					
S&P500	55%	-15	49%	+16	29%	+9	#691					
METAL												
GOLD	33%	+5	63%	-5	34%	-1	#690					
COPPER	9%	-12	91%	+8	69%	+18	#690					
PLATIN	22%	-18	68%	+12	61%	+17	#674					
SILVER	47%	0	50%	-3	44%	+7	#674					
CURRENCY												
AUSSI\$	27%	-22	79%	+5	47%	+47	#689					
POUND	87%	-13	19%	+19	0%	0	#684					
+ CANAD\$	49%	+1	51%	-2	35%	+4	#691					
EUROFX	76%	-13	17%	+14	40%	+8	#690					
\$INDEX	11%	+2	85%	0	89%	-11	#686					
YEN	50%	+9	55%	-12	27%	+10	#678					
PESO	7%	-3	98%	-12 -1	61%	+13	#680					
SWISS	27%	-3 -13	71%	+16	75%	+5	#679					
	2770	-13	7 1 70	T 10	7570		#0/9					
FURCE	C20/	.12	120/	24	720/		#600					
EUROS	62%	+13	12%	-24	72%	+5	#680					
LIBOR	0%	0	0%	-24	0%	+5	#253					
5YR-TN	13%	-5	95%	+5	7%	-14	#685					
2YR-TN	47%	+1	58%	-8	47%	+16	#666					
++ 10Y-TN	93%	-4	12%	+1	14%	+14	#691					
T-BOND	78%	-3	31%	-4	24%	+16	#691					
GRAIN												
SB-OIL	36%	-2	55%	+3	82%	-2	#674					
CORN	44%	+4	57%	+3	56%	-14	#664					
KC-WHT	88%	+1	22%	-3	34%	+4	#688					
++ MN-WHT	92%	0	4%	-6	58%	+13	#477					
OATS	48%	-4	42%	+2	82%	+3	#650					
RRICE	62%	-5	34%	+5	47%	+9	#671					
BEANS	24%	+7	81%	-4	38%	-11	#690					
-S-MEAL	12%	-4	88%	+6	69%	-8	#674					
WHEAT	60%	-2	35%	+5	68%	-8	#690					
MEAT												
FEEDER	66%	-4	43%	0	56%	+3	#686					
CATTLE	0%	-3	100%	0	41%	+16	#691					
HOGS	33%	-3	48%	+5	83%	-2	#686					
FOOD/FIBER			.570	3								
COCOA	34%	-1	70%	+2	29%	-1	#668					
COTTON	35%	-1 -1	66%	0	35%	+7	#674					
COFFEE	29%	-11	72%	+7	43%	+25	#672					
LUMBER	44%	-11 -2	48%	+7	61%	+25 -3	#672					
OJ												
	74%	0	28%	-3	39%	+8	#648					
SUGAR	33%	-7	74%	+5	55%	+7	#675					
PETROLEUM	E00/		F.C.2.		2221		#6T 1					
CRUDE	50%	-2	56%	+9	22%	-21	#674					
H-OIL	43%	+1	41%	-1	79%	0	#674					
++ NATGAS	100%	0	0%	0	83%	-10	#685					
Gasoli	17%	+5	76%	-2	72%	-11	#686					

^{++ =} Major buy signal
-- = Major sell signal

^{+ =} Minor buy signal
- = Minor sell signal