

# Market Force Analysis™

A grayscale illustration of a hand pointing towards a line graph. The hand is on the left, with the index finger pointing towards the graph. The graph is a line with several peaks and valleys, representing market data. The background is a dark, textured gray.

## CFTC Public Hearings on Metals Markets

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# CFTC Public Hearings on Metals Markets

- COMEX data show that the price of gold and silver are suppressed
- There is a direct correlation of price suppression and the positions of two US banks (BPR)
- The Bank Derivatives Reports from Treasury Dept. OCC indicates these two banks are JPMorganChase and HSBC
- Appropriate enforcement action is required

# Gold Market Behaves Like No Other!

COMPARISON OF GOLD, OIL & COPPER 2000-2010				
	Parameter	GOLD	OIL	COPPER
1	10 year Low (\$)	258.1	19.7	0.64
2	10 year High (\$)	1222	147	4.08
3	10 year maximum % Rise	373%	646%	538%
4	10 year rise to date (2/16/2010)	333%	291%	392%
5	Days when Intraday rise>2%	165	713	363
6	% of trading days intraday >2%	6%	27%	14%
7	Days when Close >2%	102	487	309
8	% of trading days close>2%	4%	19%	12%
9	Days when Intraday Loss>-2%	167	653	364
10	Days when Close>-2%	110	435	268
11	Closes gain>2%/Closes loss>-2%	0.93	1.12	1.15
12	Highest Daily % Gain	9.0%	15.7%	12.5%
13	Highest Daily % Loss	-7.3%	-11.8%	-11.0%
14	10 year Cumulative up (\$)	6686	1256	37.04
15	10 year Cumulative down (\$)	-5903	-1208	-34.74
16	Cumulative Up %	2590%	6376%	5788%
17	Cumulative Down %	2287%	6132%	5428%

- Gold has outperformed all financial assets in annual returns in the last 10 years yet:
- >-2% down days outnumber >+2% up days
- There are on average only 10 days per year where gain exceeds 2% compared to 49 days for WTI and 31 for copper

# Waterfall Drops Occur Repetitively at the Same Time

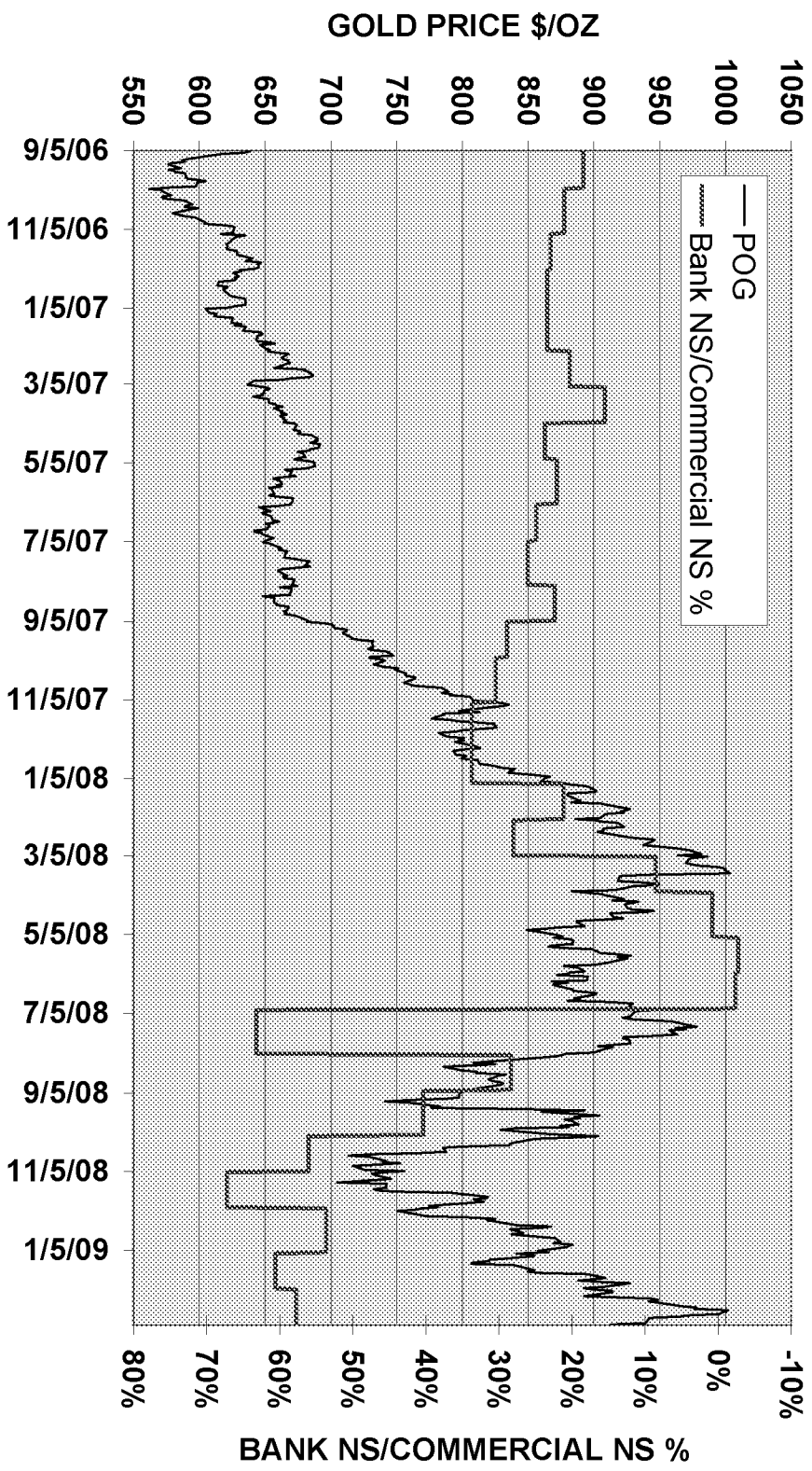


# Average Daily Gold Price Change over 16 Years Shows Suppression Occurs on the COMEX after the PM London Fix



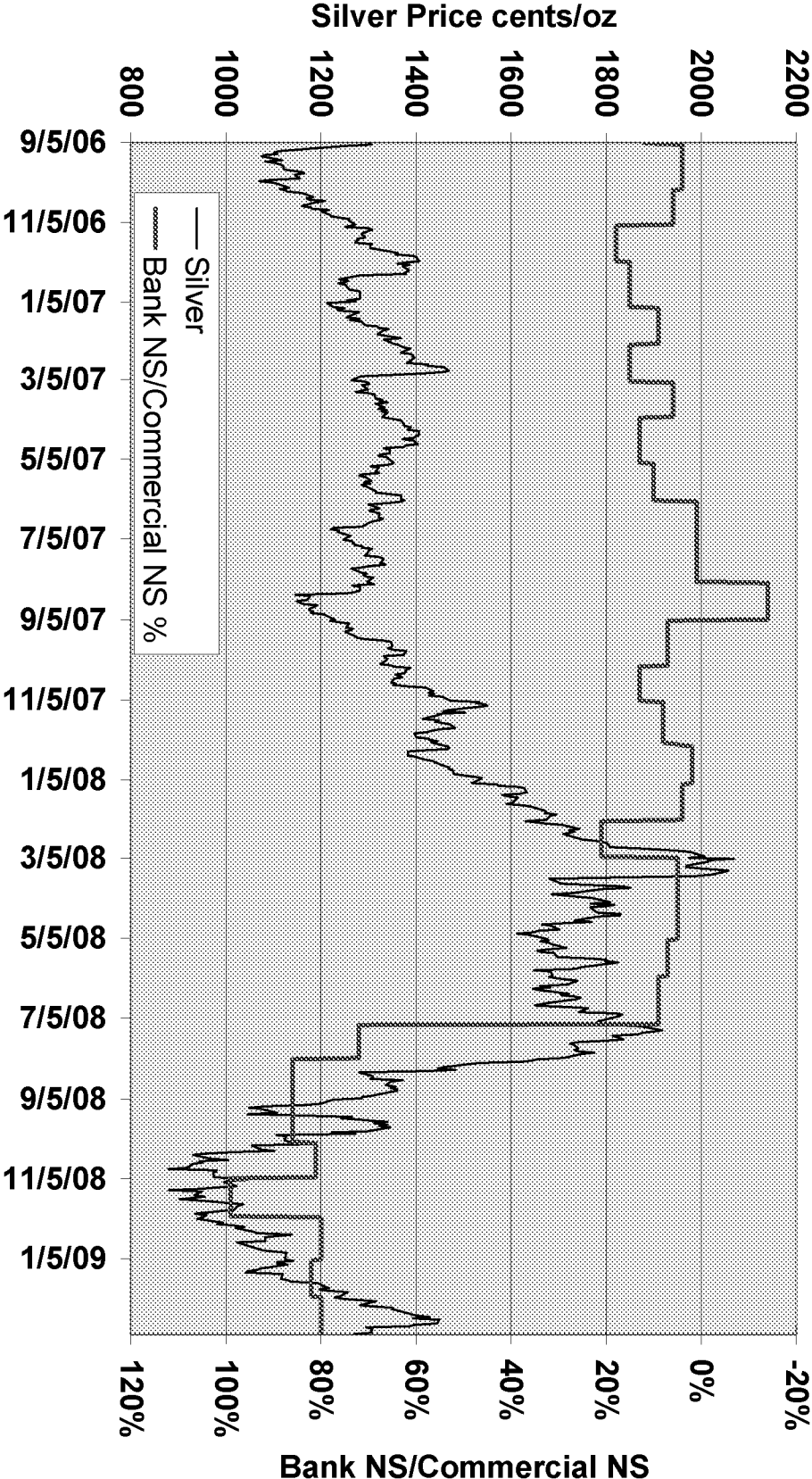
# The Net Short Positions of 3 Banks in Gold Control Price

THREE BANKS GOLD NET SHORT AS PERCENT OF TOTAL  
COMMERCIAL NET SHORT & GOLD PRICE



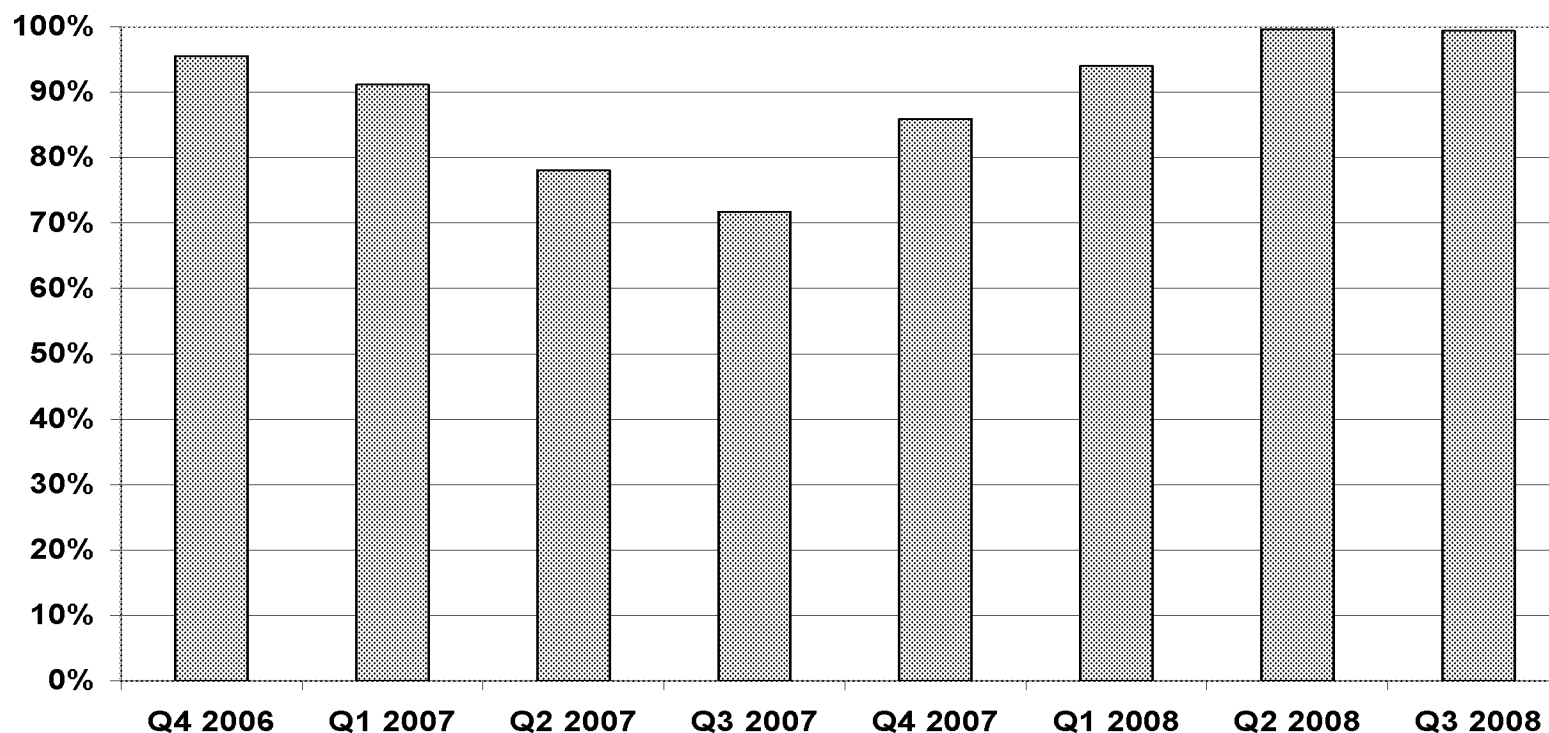
# The Net Short Positions of 2 Banks in Silver Control Price

TWO BANKS NET SHORT AS PERCENT OF COMMERCIAL NET  
SHORT & SILVER PRICE



# The Treasury OCC Reveal the Manipulators Are JPMorganChase & HSBC

**JPM & HSBC Share of Bank Gold Derivatives With  
Maturity < 1 Year**



**Since November 2009 the CFTC now “suppresses” the names of banks in the BPR if there are 4 or less banks in a category to prevent the public knowing who is manipulating the precious metals markets**



# Treasury Department Concedes Five Banks “Dominate” the Massive Derivatives Market

Quote from Q4 2008 Bank Derivatives Activities report from  
the OCC

*Derivatives activity in the U.S. banking system is dominated by a small group of large financial institutions. Five large commercial banks represent 96% of the total industry notional amount and 81% of industry net current credit exposure. While market or product concentrations are a concern for bank supervisors, there are three important mitigating factors with respect to derivatives activities.....*

Despite a near meltdown of the financial system due to derivatives and a bailout of the “five large commercial banks” this statement first appeared in the OCC Bank Derivatives report in 2006 and is still used today.

# Conclusions

- Price suppression occurs on the COMEX
- A small number of banks dominate the commercial net short positions
- A small number of banks dominate the OTC derivatives market
- Solutions:
  - Hedgers should deposit 40% of short position in bullion in COMEX warehouse
  - Sign affidavit metal title is unencumbered and will remain so while it is collateral for the short position
  - Banks prohibited from speculation (Volcker Rule)
  - “Speculators” positions to be limited