

Index Investment Data
In U.S. Dollars and Futures Equivalent Contracts

U.S. Futures Market¹ (Notional Value > 0.5 billion US\$) ²	August 31, 2010					
	Notional Value (Billions US\$)			Futures Equivalent Contracts³ (Thousands)		
	Long	Short	Net L (S)	Long	Short	Net L (S)
Cocoa	1.0	(0.4)	0.6	38	(15)	23
Coffee	4.7	(1.1)	3.6	70	(17)	54
Copper	6.9	(1.6)	5.3	82	(20)	63
Corn	13.7	(4.2)	9.6	619	(189)	430
Cotton	4.5	(1.4)	3.1	106	(33)	73
Feeder Cattle	0.7	(0.2)	0.5	12	(3)	8
Gold	15.4	(3.2)	12.2	123	(26)	97
Heating Oil	7.6	(1.7)	5.9	89	(20)	69
Lean Hogs	3.7	(0.9)	2.8	124	(31)	93
Live Cattle	7.0	(1.8)	5.2	177	(46)	131
Natural Gas	14.6	(2.7)	11.9	359	(69)	290
RBOB Unleaded Gas	7.0	(1.1)	5.9	89	(14)	75
Silver	4.2	(0.7)	3.4	43	(8)	35
Soybean Oil	3.0	(0.8)	2.3	126	(33)	94
Soybeans	12.1	(3.0)	9.1	239	(60)	179
Sugar	6.1	(1.7)	4.4	285	(77)	208
Wheat (CBOT)	12.0	(4.6)	7.4	348	(133)	215
Wheat (KCBT)	1.5	(0.4)	1.1	44	(12)	32
WTI Crude Oil	46.3	(11.2)	35.1	623	(151)	472
Subtotal (>0.5 billion US\$)	172.2	(42.9)	129.3			
Subtotal (<0.5 billion US\$)	1.6	(0.3)	1.3			
Total Notional US Mkts	173.8	(43.2)	130.6			
Total Not'l Non-US Mkts	38.5	(8.8)	29.7			
Total All Markets	212.3	(51.9)	160.3			

¹ Each listed U.S. futures market includes index investment for all futures and OTC markets related to or referenced to that U.S. futures market. For example, the U.S. market listed as "WTI Crude Oil" includes (with the NYMEX's Light "Sweet" crude oil futures market) investments held in the NYMEX "Crude Oil Financial" market and the ICE Futures-Europe WTI Light Sweet crude oil market, because both of those contracts' settlement prices are determined by reference to the NYMEX Light "Sweet" crude oil futures contract.

² US Futures Markets with greater than 0.5 billion US dollars in reported net index investment notional value at the end of at least one of the past four quarters.

³ Futures Equivalent Contracts: Futures plus delta-adjusted options, estimating what Futures Contracts would have been established absent offsets.

(See the Explanatory Notes for more details about this data)