Commodity Markets Review

November 12, 2008

Non-energy commodity prices plunged 17.7 percent in October, the largest drop since the start of our records (1960). Most indices posted record declines except for energy, fertilizers and "other food" (sugar). The declines were due to falling demand, the weakening global economic outlook, credit constraints affecting seaborne and other trade, appreciation of the dollar (up 7.5 percent versus the euro), and improving supply prospects.

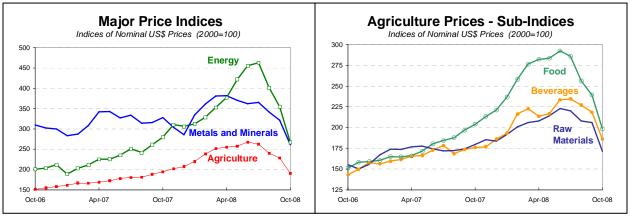
Crude oil prices fell 27.1 percent in October, averaging \$72.69/bbl, and fell below \$60/bbl in early November. The slump was due to falling demand in high income countries, with U.S. consumption down 5.6 percent or nearly 1.2 mb/d for the first 10 months of this year. Oil demand may show little or no growth next year while non-OPEC supplies are also poised to increase by more than 1 mb/d. OPEC agreed to reduce output by 1.5 mb/d as of November 1st, and seems prepared to lower production further, possibly at its next meeting December 17th.

Coal prices fell 25.8 percent in October on weak global demand and improving supply conditions, including easing of port congestion in Australia. **Natural gas** prices in the U.S. fell 12.5 percent to \$6.7/mmbtu on weak demand and ample supply and inventories, while European gas prices rose 7.3 percent to \$15.9/mmbtu, due to the lagged indexing of imported contract gas to oil prices.

DECPG, The World Bank

Agriculture prices dropped 16.7 percent in October—the fourth consecutive monthly decline—on weakening demand, lower crude oil prices, and improved supply prospects. The largest decrease was in rubber prices, down 33 percent, due to plunging prices of oil. Fats and oils prices fell 22 percent due to weak demand for edible oils and ample supply prospects. Grains prices fell 17 percent due to weaker U.S. maize exports, and expectations of an 11 percent rise in global wheat production and a 7 percent gain in the global soybean crop. Beverages prices declined 15 percent on bumper coffee crops, mainly in Brazil and Vietnam, as well as from higher cocoa production prospects.

Metals and minerals prices fell 18.9 percent in October due to weak global demand, rising inventories and improved supply prospects. All base metals fell substantially with nickel and copper down 32 and 30 percent, respectively, as consumers run down inventories amid market uncertainty. Metals demand remains very weak in China, particularly from the construction and auto sectors, and its steel production fell 9 percent in September, contributing to the slump in iron ore and coal prices. Most metal prices have fallen deep into their cost curves, and a number of producers have announced production cuts in several countries, e.g., Australia and China. Gold prices fell just 3 percent on safe haven buying.



Prepared in the Development Economics Prospects Group (DECPG) by Shane Streifel, Donald Mitchell, John Baffes and Betty Dow. Katherine Rollins is task assistant. This report is available on <u>http://decpg.worldbank.org</u>.

Major Movers October¹

Urea prices plunged 42.6 percent on a sharp fall in demand and buildup of inventories.

Rubber prices dropped 32.8 percent on lower crude oil prices and the poor outlook for the auto industry (most rubber goes to tire production).

Nickel prices fell 31.8 percent on extremely weak stainless steel demand and startup of several new projects over the next few years.

Copper prices declined 29.5 percent on weak global demand, although prices remain well above costs compared with other metals.

Crude oil prices fell 27.1 percent on falling demand and an expected rise in non-OPEC supplies over the next year.

Palm oil and soybean oil (close substitutes) prices dropped 26.9 percent and 22.9 percent, respectively, on good supply prospects and weak demand, especially in China.

Coal prices decreased 25.8 percent on weak global demand and easing of port congestion and improved supply availability in Australia.

Zinc prices fell 25.0 percent on weakening demand in the construction and auto sectors, rising stocks, and improving supply.

Sorghum and maize prices dropped 24.3 percent and 21.7 percent, respectively, on weaker demand for U.S. exports and a bumper maize crop in the EU.

Palmkernel oil and coconut oil (close substitutes) prices fell 23.8 percent and 21.6 percent, respectively, due to weakness in the edible oil market as well as good coconut oil production prospects from the Philippines (world's largest coconut oil supplier).

Soybeans and soymeal prices declined 22.2 percent and 16.8 percent, respectively, on news that the global 2008/09 soybean crop is expected to be 7 percent higher, as well as indications that import demand will decline.

Tin prices decreased 21.6 percent on weakening demand, although stocks continue to trend lower and large production cuts have been announced.

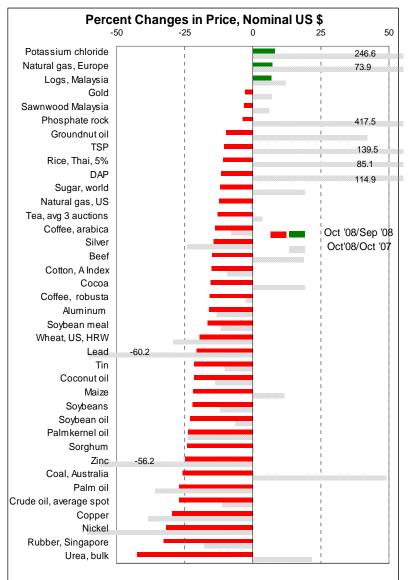
Lead prices fell 20.8 percent on weakening demand, although stocks continue move lower as the market is tighter than most metals.

Wheat prices declined 19.7 percent as global

production is projected to increase by 11 percent, pushing up ending stocks by 21 percent. Aluminum prices dropped 16.0 percent on weakening demand, rising stocks, and continued growth in new Chinese aluminum capacity.

Coffee robusta and arabica prices decreased 15.8 percent and 13.7 percent, respectively, on reports of bumper crops in main producing countries, especially Brazil and Vietnam.

Cocoa prices fell 15.6 percent on weak demand and improved production prospects for the 2008/09 season.



¹ Percent change of average October 2008 prices compared to average September prices in nominal U.S. dollars (graph also includes 12-month changes in grey).

COMMODITY PRICE DATA

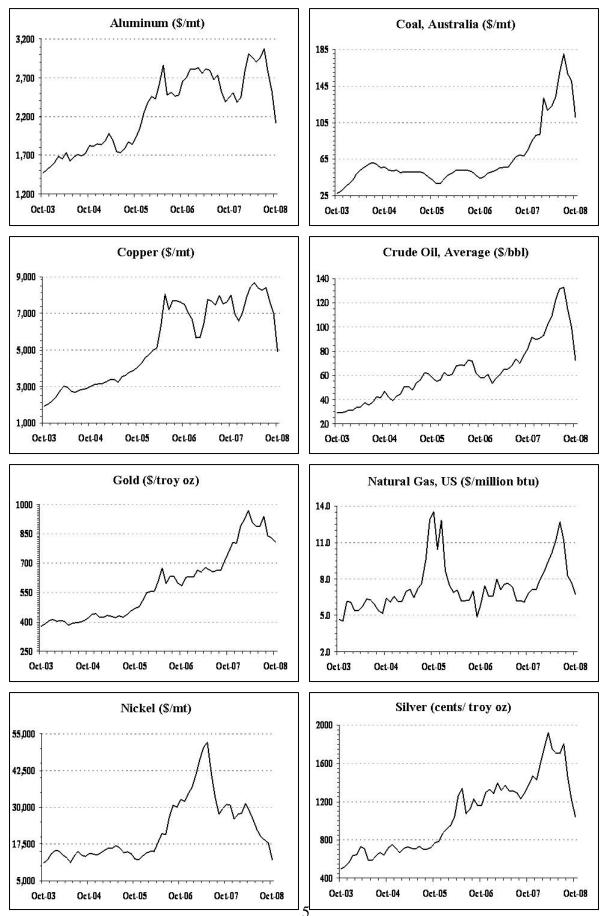
| COMMODILY PRICE DATA Annual averages Quarterly averages Monthly averages | | | | | | | | | | | | |
|--|----------------------------------|----------------|----------------|----------------|----------------|----------------|------------------------------------|----------------|----------------|--------------------------|----------------|----------------|
| | | Ann Jan-Dec | | - | lul-Soc | | rterly averages Jan-Mar Apr-Jun | | Jul-Sen | Monthly avera Aug Sep | | ges Oct |
| Commodity | Unit | 2006 | 2007 | 2008 | 2007 | 2007 | 2008 | 2008 | 2008 | 2008 | 2008 | 2008 |
| | | | | | | | | | | | | |
| Energy Coal, Australia | a/ \$/mt | 49.09 | 65.73 | 135.76 | 68.37 | 83.47 | 114.00 | 138.65 | 162.80 | 158.40 | 150.00 | 111.25 |
| Crude oil, avg, spot | a/ \$/bbl | 49.09 64.29 | 71.12 | 106.86 | 73.50 | 87.61 | 95.31 | 120.97 | 115.68 | 114.57 | 99.66 | 72.69 |
| Crude oil, Brent | a/ \$/bbl | 65.39 | 72.70 | 107.68 | 75.04 | 88.95 | 96.67 | 122.39 | 115.60 | 113.85 | 99.06 | 72.84 |
| Crude oil, Dubai | a/ \$/bbl | 61.43 | 68.37 | 103.29 | 69.97 | 83.21 | 91.30 | 116.67 | 113.47 | 113.21 | 95.97 | 68.62 |
| Crude oil, West Texas Int. | <u>a/</u> \$/bbl | 66.04 | 72.28 | 109.60 | 75.48 | 90.67 | 97.94 | 123.85 | 117.98 | 116.64 | 103.94 | 76.61 |
| Natural gas Index | <u>a/</u> 2000=100 | 181.6 | 186.5 | 268.7 | 174.4 | 197.7 | 235.3 | 286.0 | 283.9 | 274.7 | 271.4 | 271.5 |
| Natural gas, Europe | <u>a/</u> \$/mmbtu | 8.47 | 8.56 | 12.96 | 8.34 | 9.37 | 10.86 | 12.40 | 14.62 | 14.64 | 14.85 | 15.93 |
| Natural gas, US | <u>a/</u> \$/mmbtu | 6.72 | 6.98 | 9.38 | 6.17 7.68 | 7.03 | 8.65 | 11.35 | 9.03 | 8.25 | 7.69 | 6.73 |
| Natural gas LNG, Japan | <u>a/</u> \$/mmbtu | 7.08 | 7.68 | 12.03 | 7.00 | 8.96 | 10.45 | 11.71 | 13.20 | 13.25 | 14.00 | 14.20 |
| Non Energy Commodities Agriculture | | | | | | | | | | | | |
| Beverages | | | | | | | | | | | | |
| Cocoa | <u>b/</u> c/kg | 159.2 | 195.2 | 264.8 | 199.9 | 199.7 | 247.7 | 276.4 | 282.6 | 281.6 | 269.6 | 227.4 |
| Coffee, Arabica | <u>b/</u> c/kg | 252.2 | 272.4 | 316.7 | 271.1 | 296.1 | 328.5 | 315.1 | 321.2 | 322.8 | 315.9 | 272.5 |
| Coffee, robusta | <u>b/</u> c/kg | 148.9 | 190.9 | 240.3 | 200.4 | 202.1 | 247.3 | 243.6 | 244.8 | 248.2 | 232.3 | 195.7 |
| Tea, auctions (3), average | <u>b/</u> c/kg | 187.2 | 203.6 | 251.7 | 211.0 | 225.6 | 234.6 | 254.7 | 272.3 | 274.2 | 266.9 | 232.6 |
| Tea, Colombo auctions | <u>b/</u> c/kg | 191.0 | 252.2 | 295.7 | 254.7 | 296.7 | 305.2 | 298.5 | 303.2 | 299.6 | 298.0 | 236.7 236.3 |
| Tea, Kolkata auctions Tea, Mombasa auctions | <u>b/</u> c/kg <u>b/</u> c/kg | 175.4 195.2 | 192.1 166.5 | 228.1 231.3 | 211.3 167.1 | 207.1 173.0 | 176.6 221.8 | 244.0 221.6 | 260.9 252.8 | 263.0 260.0 | 245.4 257.2 | 230.3 |
| | <u>br</u> orkg | 100.2 | 100.0 | 201.0 | 107.1 | 170.0 | 221.0 | 221.0 | 202.0 | 200.0 | 201.2 | 227.1 |
| Food Fats and Oils | | | | | | | | | | | | |
| Coconut oil | b/ \$/mt | 607 | 919 | 1,324 | 923 | 1,098 | 1,379 | 1,499 | 1,246 | 1,193 | 1,110 | 870 |
| Copra | \$/mt | 403 | 607 | 881 | 607 | 724 | 914 | 1,013 | 817 | 780 | 724 | 585 |
| Groundnut oil | <u>b/</u> \$/mt | 970 | 1,352 | 2,237 | 1,397 | 1,651 | 2,007 | 2,328 | 2,417 | 2,372 | 2,341 | 2,110 |
| Palm oil | <u>b/</u> \$/mt | 478 | 780 | 1,041 | 822 | 928 | 1,156 | 1,198 | 928 | 885 | 771 | 564 |
| Palmkernel oil | \$/mt | 581 | 888 | 1,249 | 917 | 1,084 | 1,375 | 1,420 | 1,114 | 1,072 | 999 | 761 |
| Soybean meal | <u>b/</u> \$/mt | 209 | 307 | 447 | 309 | 402 | 443 | 484 | 450 | 436 | 407 | 339 |
| Soybean oil | <u>b/</u> \$/mt b/ \$/mt | 599 269 | 881 384 | 1,355 554 | 917 396 | 1,105 485 | 1,384 563 | 1,466 585 | 1,353 566 | 1,322 556 | 1,226 509 | 945 396 |
| Soybeans | <u>D/</u> \$/111 | 209 | 304 | 554 | 390 | 400 | 505 | 565 | 500 | 550 | 509 | 390 |
| Grains | b/ \$/mt | 116.6 | 172.4 | 216.1 | 173.8 | 194.6 | 216.8 | 239.1 | 216.6 | 212.3 | 189.5 | 143.4 |
| Barley Maize | b/ \$/mt | 121.9 | 163.7 | 235.5 | 173.8 | 194.0 | 210.8 | 259.1 | 244.7 | 212.3 | 233.8 | 143.4 |
| Rice, Thailand, 5% | <u>b/</u> \$/mt | 304.9 | 326.4 | 671.8 | 327.1 | 344.0 | 478.1 | 855.3 | 703.0 | 693.5 | 683.8 | 609.3 |
| Rice, Thailand, 25% | \$/mt | 277.1 | 306.5 | 286.0 | 306.5 | 329.5 | 121.5 | 0.0 | 669.5 | 657.5 | 651.0 | 487.5 |
| Rice, Thailand, 35% | \$/mt | 272.0 | 300.1 | 36.2 | 298.0 | 327.7 | 120.7 | 0.0 | 0.0 | n.a. | n.a. | n.a. |
| * Rice, Thai, A1. Special / Su | | 219.5 | 272.3 | 519.3 | 265.7 | 312.0 | 442.8 | 693.7 | 478.6 | 468.8 | 420.4 | 348.3 |
| Sorghum | \$/mt | 122.9 | 162.7 | 220.5 | 150.7 | 173.4 | 218.7 | 246.9 | 214.7 | 209.3 | 216.0 | 163.6 |
| Wheat, Canada Wheat, US, HRW | \$/mt | 216.8 | 300.4 | 480.5 | 309.0 | 415.3 | 621.7 411.8 | 484.4 | 390.2 | 400.8 | 369.1 295.6 | 316.4 237.4 |
| Wheat US SRW | <u>b/</u> \$/mt \$/mt | 192.0 159.0 | 255.2 238.6 | 346.5 289.6 | 274.9 267.5 | 341.9 326.2 | 384.1 | 346.5 277.8 | 317.7 241.5 | 329.3 255.4 | 295.0 | 185.9 |
| | ψ/πτ | 155.0 | 200.0 | 203.0 | 207.5 | 520.2 | 504.1 | 211.0 | 241.5 | 200.4 | 220.0 | 105.5 |
| Other Food Bananas EU | \$/mt | 897 | 1,037 | 1,235 | 999 | 1,068 | 1,421 | 1,263 | 1,123 | 1,158 | 1,107 | 927 |
| Bananas US | b/ \$/mt | 677 | 676 | 840 | 699 | 652 | 836 | 920 | 775 | 799 | 803 | 806 |
| Fishmeal | \$/mt | 1,166 | 1,177 | 1,159 | 1,123 | 1,075 | 1,126 | 1,185 | 1,198 | 1,188 | 1,173 | 1,058 |
| Meat, beef | <u>b/</u> c/kg | 254.7 | 260.3 | 326.4 | 260.3 | 259.8 | 282.1 | 332.7 | 372.4 | 373.4 | 356.6 | 302.9 |
| Meat, chicken | <u>b/</u> c/kg | 138.8 | 156.7 | 168.7 | 163.0 | 156.7 | 158.8 | 167.9 | 177.1 | 177.2 | 177.2 | 175.5 |
| Meat, sheep | c/kg | 403.6 | 412.0 | 472.5 | 416.5 | 437.9 | 453.6 | 493.2 | 477.3 | 476.4 | 454.2 | 431.5 |
| Oranges Shrimp Movico | <u>b/</u> \$/mt b/ c/kg | 829 | 957 | 1,170 | 1,135 | 982 | 1,103 | 1,322 | 1,163 | 1,132 | 924 | 936 |
| Shrimp, Mexico Sugar EU domestic | <u>b/</u> c/kg <u>b/</u> c/kg | 1,024 64.56 | 1,010 68.09 | 1,079 73.30 | 1,003 68.28 | 1,045 72.00 | 1,103 74.51 | 1,109 77.59 | 1,048 74.70 | n.a. 74.40 | 1,014 71.39 | 1,014 52.61 |
| Sugar US domestic | <u>b/</u> c/kg <u>b/</u> c/kg | 48.76 | 45.77 | 47.53 | 46.98 | 44.48 | 44.85 | 46.34 | 51.52 | 51.27 | 50.92 | 47.19 |
| Sugar, world | <u>b/</u> c/kg | 32.59 | 22.22 | 28.60 | 21.86 | 22.61 | 28.42 | 27.01 | 31.14 | 32.21 | 29.83 | 26.23 |
| Raw Materials | | | | | | | | | | | | |
| Timber | | | | | | | | | | | | |
| Logs, Cameroon | \$/cum | 318.5 | 381.3 | 539.4 | 371.6 | 409.6 | 530.8 | 554.4 | 548.5 | 554.1 | 531.7 | 492.9 |
| Logs, Malaysia | <u>b/</u> \$/cum | 239.4 | 268.0 | 286.5 | 269.6 | 275.5 | 293.4 | 282.3 | 277.7 | 272.9 | 284.5 | 304.4 |
| Plywood | c/sheets | 595.6 | 640.7 | 645.3 | 646.7 | 647.0 | 640.4 | 647.3 | 648.6 | 649.3 | 648.8 | 643.9 |
| Sawnwood, Cameroon | \$/cum | 623 | 760 | 1,001 | 756 | 838 | 1,036 | 1,052 | 974 | 957 870 4 | 910 | 822 |
| Sawnwood, Malaysia Woodpulp | <u>b/</u> \$/cum \$/mt | 749.3 698.6 | 806.3 767.0 | 895.1 851.9 | 820.9 769.8 | 802.5 819.4 | 860.3 850.2 | 935.8 870.7 | 900.3 848.8 | 879.4 841.8 | 888.8 826.2 | 861.7 810.0 |
| | ψπι | 030.0 | 101.0 | 001.9 | 103.0 | 013.4 | 000.2 | 070.7 | 0-0.0 | 041.0 | 020.2 | 010.0 |
| Other Raw Materials | b/ c/kg | 106 7 | 120 5 | 161 5 | 110 0 | 162.0 | 167.0 | 166 F | 169.2 | 170 4 | 160.0 | 127 / |
| Cotton A Index Cotton Memphis | <u>b/</u> c/kg c/kg | 126.7 133.5 | 139.5 142.9 | 164.5 168.4 | 148.9 150.3 | 153.0 155.5 | 167.9 174.2 | 166.5 171.6 | 168.2 170.0 | 172.1 173.2 | 162.3 164.0 | 137.4 137.0 |
| Rubber, US | c/kg | 231.3 | 248.0 | 304.5 | 234.2 | 264.8 | 292.6 | 311.7 | 329.1 | 332.9 | 317.5 | 244.7 |
| Rubber, Singapore | <u>b/</u> c/kg | 210.8 | 229.0 | 284.8 | 213.8 | 245.1 | 275.5 | 307.9 | 301.5 | 294.9 | 288.1 | 193.5 |
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COMMODITY PRICE DATA

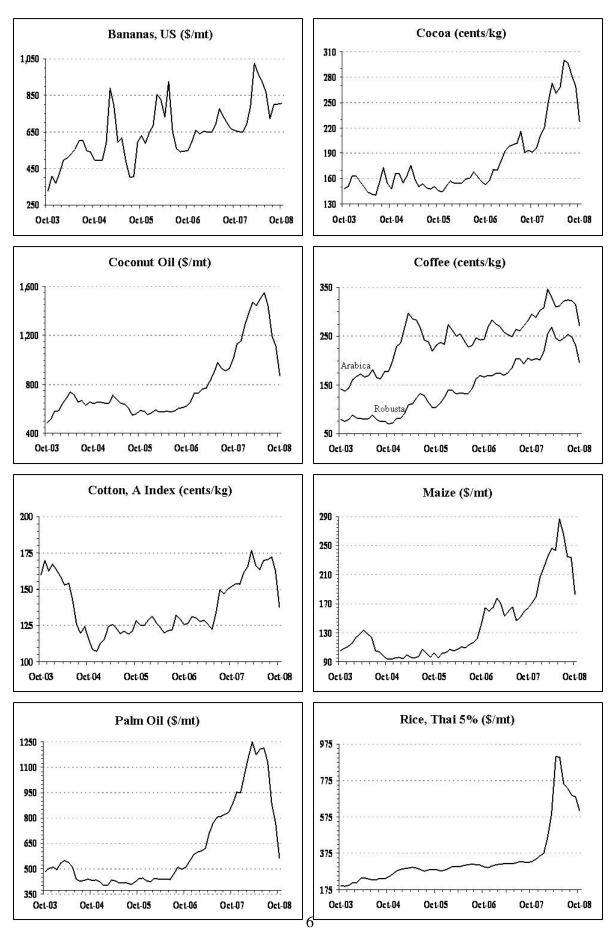
| | | Annual averages Quarterly averages | | | | | | | | Monthly averages | | | |
|--|-----------------|------------------------------------|--------|--------|---------|--------|--------|---------|---------|------------------|--------|-------|--|
| | | Jan-Dec | | | lul-Son | | | Apr-Jun | lul-Son | Aug | Sep | oct | |
| | | 2006 | 2007 | 2008 | 2007 | 2007 | 2008 | 2008 | 2008 | 2008 | 2008 | 200 | |
| Fertilizers | | | | | | | | | | | | | |
| DAP | b/ \$/mt | 239 | 433 | 1,059 | 433 | 522 | 860 | 1,192 | 1,154 | 1,177 | 1.099 | 97 | |
| Phosphate rock | b/ \$/mt | 44.2 | 70.9 | 344.7 | 80.0 | 98.3 | 234.4 | 367.5 | 409.2 | 430.0 | 430.0 | 414. | |
| Potassium chloride | b/ \$/mt | 174.5 | 200.2 | 530.4 | 209.4 | 230.8 | 367.7 | 511.1 | 635.0 | 430.0 640.0 | 705.0 | 762. | |
| TSP | b/ \$/mt | 202 | 339 | 954 | 375 | 425 | 715 | 1,036 | 1,108 | 1,132 | 1,079 | 96 | |
| Urea, E. Europe, bulk | <u>b/</u> \$/mt | 222.9 | 309.4 | 544.2 | 283.6 | 365.4 | 357.6 | 575.7 | 745.4 | 770.0 | 706.3 | 405. | |
| Metals and Minerals | | | | | | | | | | | | | |
| Aluminum | b/ \$/mt | 2,570 | 2,638 | 2,753 | 2,546 | 2.444 | 2.743 | 2,940 | 2,787 | 2,764 | 2,526 | 2,12 | |
| Copper | b/ \$/mt | 6,722 | 7,118 | 7,668 | 7,712 | 7,188 | 7,796 | 8,443 | 7,680 | 7,635 | 6,991 | 4,92 | |
| Gold | \$/toz | 604.3 | 696.7 | 888.4 | 681.1 | 788.0 | 926.8 | 896.0 | 869.6 | 839.0 | 829.9 | 806 | |
| Iron ore | b/ c/dmtu | 77.4 | 84.7 | 140.6 | 84.7 | 84.7 | 140.6 | 140.6 | 140.6 | 140.6 | 140.6 | 140 | |
| Lead | b/ c/kg | 129.0 | 258.0 | 228.3 | 314.3 | 321.5 | 289.9 | 230.7 | 191.2 | 192.4 | 186.8 | 148 | |
| Nickel | b/ \$/mt | 24,254 | 37,230 | 23,294 | 30,205 | 29,219 | 28,957 | 25,682 | 18,961 | 18,928 | 17,795 | 12,14 | |
| Silver | c/toz | 1,157 | 1,341 | 1,598 | 1,273 | 1,424 | 1,765 | 1,720 | 1,495 | 1,458 | 1,219 | 1,04 | |
| * * Steel products index, Japar c/ 2000=10 | | 181.6 | 182.0 | 287.6 | 179.8 | 192.0 | 229.6 | 279.2 | 338.2 | 341.9 | 338.8 | 335 | |
| Steel cr coilsheet, Japan, Reir c/ \$/mt | | 693.8 | 650.0 | 938.8 | 650.0 | 650.0 | 762.5 | 900.0 | 1100.0 | 1100.0 | 1100.0 | 1100 | |
| Steel hr coilsheet, Japan, Reir c/ \$/mt | | 600.0 | 550.0 | 860.0 | 550.0 | 550.0 | 700.0 | 833.3 | 1000.0 | 1000.0 | 1000.0 | 1000 | |
| Steel, rebar, Japan, Reinstate c/ \$/mt | | 443.8 | 521.5 | 799.3 | 504.2 | 556.8 | 639.4 | 837.5 | 934.2 | 1030.0 | 792.5 | 760 | |
| Steel wire rod, Japan, Reinstate <u>c/</u> \$/mt | | 581.3 | 533.3 | 971.7 | 550.0 | 553.3 | 754.0 | 950.0 | 1135.0 | 1130.0 | 1200.0 | 1200 | |
| Tin | b/ c/kg | 878 | 1,454 | 1,972 | 1,498 | 1,634 | 1,778 | 2,265 | 2,051 | 2,003 | 1,837 | 1,44 | |
| Zinc | b/ c/kg | 327.5 | 324.2 | 202.4 | 322.7 | 262.3 | 243.0 | 211.3 | 177.0 | 172.3 | 173.5 | 130 | |
| NEW World Bank comm | _ 0 | | | | | | | 21110 | | | | | |
| Energy | | 220.9 | 244.8 | 373.2 | 251.1 | 298.6 | 331.1 | 417.8 | 406.0 | 400.9 | 354.4 | 266 | |
| Non Energy Commodities | | 192.1 | 224.8 | 287.4 | 228.8 | 237.3 | 281.4 | 308.1 | 292.7 | 290.8 | 276.0 | 227 | |
| Agriculture | | 150.4 | 180.5 | 241.0 | 183.3 | 200.9 | 236.6 | 259.8 | 243.7 | 240.3 | 228.2 | 190 | |
| Beverages | | 145.4 | 169.9 | 216.3 | 173.3 | 179.4 | 210.7 | 221.4 | 226.8 | 227.2 | 218.6 | 186 | |
| Food | | 147.0 | 184.7 | 261.1 | 189.7 | 212.9 | 257.2 | 286.3 | 260.5 | 256.3 | 239.4 | 198 | |
| Fats and Oils | | 137.9 | 208.8 | 297.9 | 216.2 | 259.1 | 310.2 | 327.7 | 288.9 | 279.7 | 254.8 | 198 | |
| Grains | | 149.8 | 189.0 | 296.0 | 188.3 | 215.6 | 274.6 | 335.2 | 298.5 | 295.0 | 284.4 | 234 | |
| Other Food | | 156.4 | 149.0 | 181.0 | 156.1 | 149.7 | 171.9 | 187.4 | 188.9 | 190.5 | 178.4 | 165 | |
| Raw Materials | | 161.4 | 175.8 | 205.0 | 172.8 | 182.8 | 199.5 | 215.2 | 211.4 | 207.9 | 206.1 | 171 | |
| Timber | | 126.0 | 136.8 | 150.6 | 138.9 | 137.2 | 146.8 | 155.4 | 150.2 | 147.0 | 149.5 | 148 | |
| Other Raw Materials | | 200.0 | 218.5 | 264.5 | 209.8 | 232.7 | 257.2 | 280.5 | 278.3 | 274.5 | 267.9 | 197 | |
| Fertilizers | | 168.6 | 240.1 | 592.6 | 203.0 | 292.0 | 409.4 | 624.1 | 741.1 | 763.7 | 740.1 | 602 | |
| Metals and Minerals | | 280.3 | 314.0 | 347.7 | 320.8 | 305.7 | 358.7 | 371.1 | 342.4 | 340.7 | 321.1 | 260 | |

a/ Included in the energy index (2000=100) b/ Included in the non-energy index (2000=100) c/ Steel not included in the non-energy index \$ = US dollar ¢ = US cent bbl = barrel cum = cubic meter dmtu = Dry Metric Ton Unit kg = kilogram mmbtu = million British thermal units mt = metric ton toz = troy oz n.a. = not available n.q. = no quotation





Selected Commodity Prices, Nominal US dollars, 2001-2008 cont'd



Selected Commodity Prices, Nominal US dollars, 2001-2008 cont'd

