

Commodity Markets Review

February 16, 2010

DECPG, The World Bank

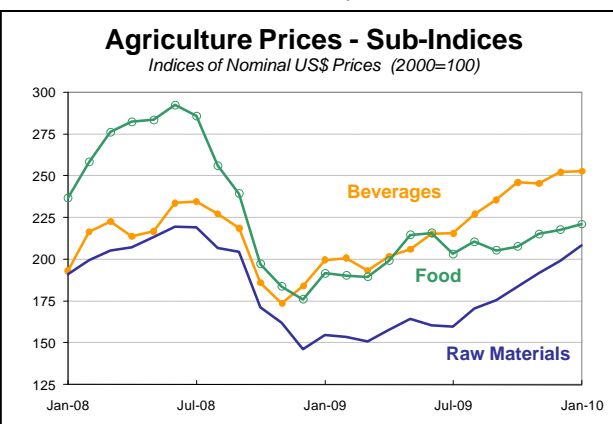
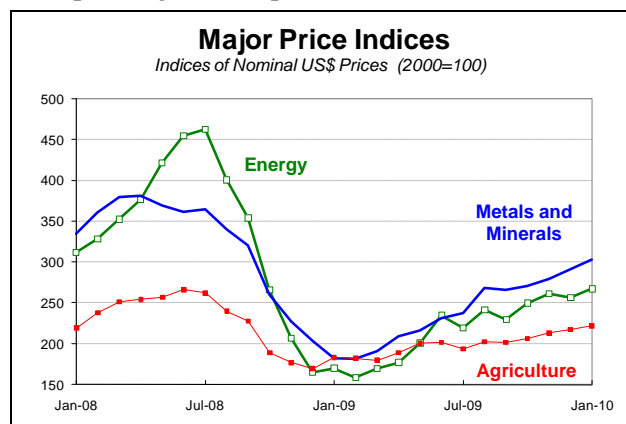
Non-energy commodity prices rose by 2.9 percent in January, with gains in all main indices. However, prices fell in the second half of the month on the sudden strength of the dollar and renewed macroeconomic concerns.

Crude oil prices fell 3.0 percent in January to average \$77.1/bbl. However, prices slid from over \$81/bbl early in January to less than \$72/bbl at month-end on moderating temperatures, before recovering partially in February on renewed cold weather in the northern hemisphere. The stock overhang of crude and products in the U.S. continues to diminish but remains above historic norms. Globally some 145 million barrels of oil are stored at sea, of which 59 million barrels are crude, the remainder products. OPEC oil production continues to edge higher, with compliance to its cumulative 4.2 mb/d of agreed production cuts falling below 60 percent. OPEC next meets on March 17th to discuss market developments.

Coal prices surged 16.7 percent in January as cold weather and heavy snow in China boosted heating demand and disrupted coal transport. **U.S. natural gas prices rose 8.2 percent** due to cold-weather demand early in the month. Natural gas prices in Europe and Japan (LNG) rose 9.9 and 5.3 percent, respectively, on strong winter demand and the lagged indexation of imported gas to oil prices.

Agriculture prices rose 2.0 percent in January, with the largest gains in raw materials and “other food” category. Rubber prices increased 10.4 percent due to strong demand and continued adverse weather conditions in all major Asian rubber producing countries (Thailand, Malaysia, and Indonesia). Sugar prices rose 12.5 percent to a new high exceeding \$0.58/kg, as Indonesia and India announced plans to import large amounts of the sweetener. Palmkernel oil prices increased 5.9 percent due to a poor crop of coconut oil (a close substitute). Offsetting these increases were moderate declines in grains prices due to expectations of favorable global supplies.

Metals and minerals prices rose 4.1 percent in January. The sharp gains of December continued through the early part of the month, but prices fell sharply in the second half and into February. The recent declines have been the result of increased risk aversion, concerns about monetary policy tightening, the demand outlook in China, and continuing rise in LME inventories for most metals. For January as a whole, tin prices rose most, up 14 percent due to the stabilization of LME inventories suggesting an improving supply/demand balance. Nickel prices increased 8 percent on the nearly seven-month strike at Vale’s operations in Canada. Copper prices rose 6 percent on short-lived strike action in Chile early in the month.



Prepared in the Development Economics Prospects Group (DECPG) by Shane Streifel, John Baffes and Betty Dow. Katherine Rollins is task assistant.

Major Movers January¹

TSP, DAP, phosphate rock and urea fertilizer prices jumped 27.7, 18.6, 8.3, and 5.6 percent, respectively, due to strong demand in the southern hemisphere, particularly for phosphate fertilizers in Latin America.

Coal prices surged 16.7 percent due to strong cold-weather demand in China, and as heavy snow disrupted coal transport.

Tin prices climbed 13.9 percent as LME inventories stabilized, unlike other metals where stocks continue to rise.

Sugar prices increased 12.5 percent to exceed \$0.58/kg, a 30-year nominal high, reflecting plans by Indonesia and India to secure large imports of the commodity.

Rubber prices rose 10.4 percent due to strong demand and adverse weather conditions in all major Asian rubber producing countries (Thailand, Malaysia, and Indonesia).

Groundnut oil prices rose 10.2 percent due to a poor groundnut crop in India.

Natural gas prices in Europe and Japan (LNG) rose 9.9 percent and 5.3 percent, respectively, on strong winter demand and the lagged indexation of gas imports to oil prices.

Natural gas (U.S.) prices increased 8.2 percent because of cold-weather demand early in the month, but prices subsequently fell on milder weather and ample storage.

Nickel prices climbed 8.0 percent, despite a build-up of stocks, due to concerns about the prolonged strikes at Vale's Canadian operations.

Palmkernel oil prices rose 5.9 percent because of poor crops of coconut oil (a close substitute).

Copper prices increased 5.8 percent on continued strong imports into China, and strike action in Chile early in the month.

Beef prices rose 5.4 percent reflecting seasonally tight supplies in Australia.

Crude oil prices increased 3.0 percent due to cold weather-demand early in the month but subsequently fell sharply as temperatures moderated and as concerns about the robustness of the recovery grew.

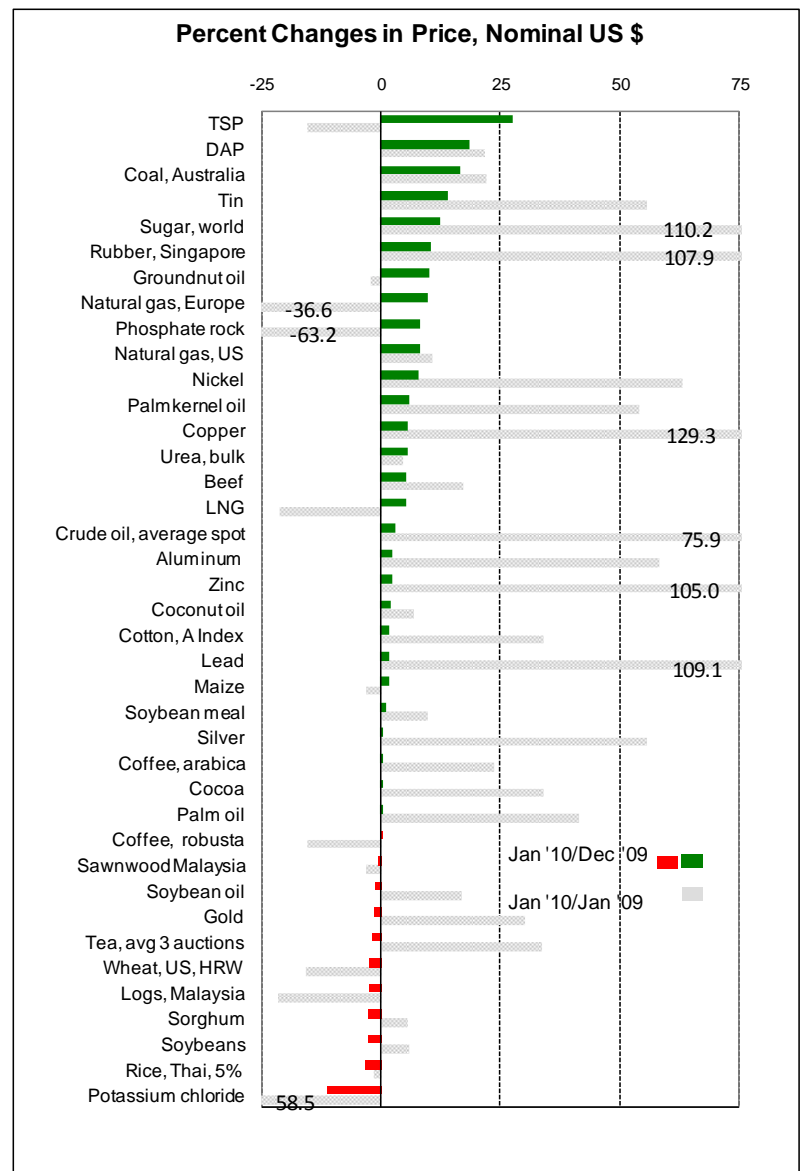
Sorghum prices fell 2.7 percent on reports of higher corn production in Argentina, and larger

corn plantings in the U.S. (corn and maize are close substitutes).

Soybeans prices decreased 2.9 percent because of bumper crops in South America, estimated at 30 million tons higher than last year's drought-reduced level.

Rice prices fell 3.3 percent, despite aggressive buying practices by the Philippines, reflecting a well-supplied market.

Potassium Chloride prices dropped 11.2 percent, reflecting recently-signed contracts by two producers with China for 2010.



¹ Percent change of average January 2010 prices compared to average December 2009 prices in nominal U.S. dollars (graph includes 12-month changes in grey).

COMMODITY PRICE DATA

| Commodity | Unit | Annual averages | | | Quarterly averages | | | | | Monthly averages | | |
|----------------------------------|-------------|-----------------|---------|---------|--------------------|---------|---------|---------|---------|------------------|-------|-------|
| | | Jan-Dec | Jan-Dec | Jan-Jan | Oct-Dec | Jan-Mar | Apr-Jun | Jul-Sep | Oct-Dec | Nov | Dec | Jan |
| | | 2008 | 2009 | 2010 | 2008 | 2009 | 2009 | 2009 | 2009 | 2009 | 2009 | 2009 |
| Energy | | | | | | | | | | | | |
| Coal, Australia | a/ \$/mt | 127.10 | 7184 | 97.00 | 92.97 | 7193 | 66.48 | 7131 | 77.66 | 78.80 | 83.10 | 97.00 |
| Crude oil, avg, spot | a/ \$/bbl | 96.99 | 6176 | 77.12 | 56.00 | 44.11 | 59.19 | 68.21 | 75.50 | 77.55 | 74.88 | 77.12 |
| Crude oil, Brent | a/ \$/bbl | 97.64 | 6186 | 76.37 | 55.89 | 44.98 | 59.13 | 68.37 | 74.97 | 77.04 | 74.67 | 76.37 |
| Crude oil, Dubai | a/ \$/bbl | 93.78 | 6175 | 76.64 | 53.67 | 44.56 | 58.93 | 68.07 | 75.46 | 77.63 | 75.49 | 76.64 |
| Crude oil, West Texas Int. | a/ \$/bbl | 99.56 | 6165 | 78.36 | 58.45 | 42.80 | 59.52 | 68.21 | 76.08 | 78.00 | 74.49 | 78.36 |
| Natural gas Index | a/ 2000=100 | 267.9 | 153.4 | 178.4 | 266.2 | 198.2 | 142.9 | 123.3 | 149.3 | 141.1 | 164.0 | 178.4 |
| Natural gas, Europe | a/ \$/mmbtu | 13.41 | 8.71 | 8.80 | 5.75 | 11.94 | 8.18 | 6.91 | 7.81 | 7.81 | 8.01 | 8.80 |
| Natural gas, US | a/ \$/mmbtu | 8.86 | 3.95 | 5.81 | 6.40 | 4.57 | 3.70 | 3.17 | 4.36 | 3.69 | 5.37 | 5.81 |
| Natural gas LNG, Japan | a/ \$/mmbtu | 12.53 | 8.91 | 10.00 | 14.62 | 10.90 | 7.60 | 7.91 | 9.24 | 9.13 | 9.50 | 10.00 |
| Non Energy Commodities | | | | | | | | | | | | |
| Agriculture | | | | | | | | | | | | |
| Beverages | | | | | | | | | | | | |
| Cocoa | b/ c/kg | 257.7 | 288.9 | 352.3 | 224.1 | 259.4 | 257.9 | 296.4 | 341.8 | 338.5 | 350.9 | 352.3 |
| Coffee, Arabica | b/ c/kg | 308.2 | 317.1 | 350.3 | 267.8 | 283.9 | 320.2 | 322.7 | 341.7 | 335.6 | 348.7 | 350.3 |
| Coffee, robusta | b/ c/kg | 232.1 | 164.4 | 154.5 | 192.6 | 175.8 | 165.3 | 160.1 | 166.4 | 153.2 | 154.1 | 154.5 |
| Tea, auctions (3), average | b/ c/kg | 242.0 | 272.4 | 292.3 | 206.6 | 218.0 | 266.1 | 303.6 | 301.9 | 305.6 | 297.4 | 292.3 |
| Tea, Colombo auctions | b/ c/kg | 278.9 | 313.7 | 341.1 | 208.8 | 261.7 | 299.1 | 356.1 | 338.0 | 335.0 | 326.7 | 341.1 |
| Tea, Kolkata auctions | b/ c/kg | 225.5 | 251.5 | 251.4 | 220.2 | 177.4 | 271.3 | 273.0 | 284.4 | 291.2 | 267.7 | 251.4 |
| Tea, Mombasa auctions | b/ c/kg | 221.8 | 252.0 | 284.5 | 190.8 | 214.9 | 228.0 | 281.7 | 283.2 | 290.6 | 297.7 | 284.5 |
| Food | | | | | | | | | | | | |
| Fats and Oils | | | | | | | | | | | | |
| Coconut oil | b/ \$/mt | 1224 | 725 | 785 | 772 | 677 | 779 | 711 | 734 | 729 | 768 | 785 |
| Copra | \$/mt | 816 | 480 | 524 | 520 | 447 | 513 | 469 | 491 | 493 | 509 | 524 |
| Groundnut oil | b/ \$/mt | 2,131 | 1,184 | 1,314 | 1,773 | 1,283 | 1,166 | 1,133 | 1,162 | 1,116 | 1,192 | 1,314 |
| Palm oil | b/ \$/mt | 949 | 683 | 795 | 512 | 577 | 743 | 679 | 732 | 725 | 792 | 795 |
| Palmkernel oil | \$/mt | 1,130 | 700 | 878 | 609 | 577 | 763 | 700 | 761 | 726 | 829 | 878 |
| Soybean meal | b/ \$/mt | 424 | 408 | 405 | 320 | 365 | 424 | 431 | 412 | 422 | 401 | 405 |
| Soybean oil | b/ \$/mt | 1,258 | 849 | 924 | 830 | 755 | 863 | 856 | 921 | 931 | 935 | 924 |
| Soybeans | b/ \$/mt | 523 | 437 | 437 | 377 | 394 | 461 | 454 | 439 | 440 | 450 | 437 |
| Grains | | | | | | | | | | | | |
| Barley | b/ \$/mt | 200.5 | 128.3 | 146.5 | 129.5 | 116.3 | 129.5 | 122.0 | 145.5 | 155.3 | 150.6 | 146.5 |
| Maize | b/ \$/mt | 223.1 | 165.5 | 167.3 | 168.4 | 166.9 | 176.0 | 151.3 | 167.8 | 171.6 | 164.6 | 167.3 |
| Rice, Thailand, 5% | b/ \$/mt | 650.2 | 555.0 | 571.3 | 564.4 | 586.3 | 552.4 | 539.0 | 542.3 | 542.8 | 591.0 | 571.3 |
| Rice, Thailand, 25% | \$/mt | n.a. | 458.1 | 510.8 | 449.9 | 469.4 | 458.7 | 441.4 | 462.8 | 460.3 | 515.3 | 510.8 |
| Rice, Thailand, 35% | \$/mt | n.a. | n.a. | n.a. | n.a. | n.a. | n.a. | n.a. | n.a. | n.a. | n.a. | n.a. |
| * Rice, Thai, A1 Special / Super | \$/mt | 482.3 | 326.4 | 419.8 | 314.1 | 323.4 | 326.3 | 309.7 | 346.1 | 337.0 | 403.0 | 419.8 |
| Sorghum | \$/mt | 207.8 | 151.1 | 161.8 | 151.0 | 145.3 | 155.8 | 139.3 | 163.8 | 166.0 | 166.3 | 161.8 |
| Wheat, Canada | \$/mt | 454.6 | 300.5 | 287.2 | 322.1 | 321.9 | 325.6 | 271.2 | 283.4 | 288.4 | 287.8 | 287.2 |
| Wheat, US, HRW | b/ \$/mt | 326.0 | 224.1 | 201.2 | 228.1 | 231.6 | 250.5 | 208.8 | 205.4 | 211.0 | 206.3 | 201.2 |
| Wheat US SRW | \$/mt | 271.5 | 186.0 | 198.8 | 182.7 | 187.4 | 195.6 | 165.2 | 186.6 | 204.7 | 206.5 | 198.8 |
| Other Food | | | | | | | | | | | | |
| Bananas EU | \$/mt | 1,188 | 1,145 | 941 | 944 | 1,142 | 1,288 | 1,118 | 1,032 | 1,027 | 989 | 941 |
| Bananas US | b/ \$/mt | 844 | 847 | 785 | 847 | 891 | 858 | 826 | 813 | 834 | 796 | 785 |
| Fishmeal | \$/mt | 1,133 | 1,230 | 1,683 | 1,023 | 1,013 | 1,097 | 1,276 | 1,535 | 1,526 | 1,651 | 1,683 |
| Meat, beef | b/ c/kg | 313.8 | 263.6 | 295.1 | 268.0 | 245.2 | 262.8 | 273.2 | 273.5 | 275.6 | 280.0 | 295.1 |
| Meat, chicken | b/ c/kg | 169.6 | 171.7 | 166.4 | 174.7 | 173.5 | 174.1 | 173.9 | 165.1 | 164.6 | 164.7 | 166.4 |
| Meat, sheep | c/kg | 458.5 | 427.6 | 451.2 | 410.0 | 378.5 | 428.7 | 453.3 | 450.1 | 457.0 | 447.5 | 451.2 |
| Oranges | b/ \$/mt | 1,107 | 909 | 1,089 | 842 | 799 | 870 | 861 | 1,107 | 1,154 | 1,014 | 1,089 |
| Shrimp, Mexico | b/ c/kg | 1,069 | 945 | 794 | 1,014 | 976 | 970 | 970 | 864 | 863 | 794 | 794 |
| Sugar EU domestic | b/ c/kg | 69.69 | 52.44 | 47.81 | 51.97 | 51.44 | 53.76 | 55.43 | 49.11 | 49.63 | 48.92 | 47.81 |
| Sugar US domestic | b/ c/kg | 46.86 | 54.88 | 86.77 | 44.72 | 43.82 | 47.89 | 57.31 | 70.48 | 70.25 | 73.42 | 86.77 |
| Sugar, world | b/ c/kg | 28.21 | 40.00 | 58.36 | 26.28 | 28.85 | 33.89 | 46.98 | 50.29 | 49.07 | 51.87 | 58.36 |
| Raw Materials | | | | | | | | | | | | |
| Timber | | | | | | | | | | | | |
| Logs, Cameroon | \$/cum | 526.9 | 421.5 | 442.4 | 473.8 | 426.8 | 394.8 | 414.9 | 449.5 | 451.1 | 452.7 | 442.4 |
| Logs, Malaysia | b/ \$/cum | 292.3 | 287.2 | 258.2 | 315.7 | 313.6 | 284.5 | 279.6 | 271.1 | 272.0 | 264.8 | 258.2 |
| Plywood | c/sheets | 645.5 | 564.6 | 557.2 | 645.5 | 572.8 | 565.8 | 561.5 | 558.4 | 558.6 | 557.2 | 557.2 |
| Sawnwood, Cameroon | \$/cum | 958.3 | 748.9 | 804.1 | 770.8 | 689.2 | 721.2 | 779.0 | 806.3 | 821.0 | 807.7 | 804.1 |
| Sawnwood, Malaysia | b/ \$/cum | 889.1 | 805.5 | 792.4 | 859.9 | 813.7 | 829.7 | 771.4 | 807.4 | 821.1 | 796.0 | 792.4 |
| Woodpulp | \$/mt | 820.2 | 614.6 | 731.4 | 711.0 | 565.1 | 550.0 | 627.7 | 715.6 | 722.0 | 731.4 | 731.4 |
| Other Raw Materials | | | | | | | | | | | | |
| Cotton A Index | b/ c/kg | 157.4 | 138.2 | 170.5 | 126.9 | 120.8 | 132.4 | 141.9 | 157.7 | 158.3 | 167.6 | 170.5 |
| Cotton Memphis | c/kg | 161.3 | 145.3 | 179.7 | 129.4 | 122.4 | 137.5 | 148.8 | 172.4 | 173.9 | 179.5 | 179.7 |
| Rubber, US | c/kg | 284.1 | 214.6 | 335.1 | 202.8 | 165.8 | 187.0 | 221.0 | 284.7 | 279.3 | 310.0 | 335.1 |
| Rubber, Singapore | b/ c/kg | 258.6 | 192.1 | 309.2 | 159.0 | 146.0 | 166.4 | 199.3 | 256.5 | 254.2 | 280.1 | 309.2 |

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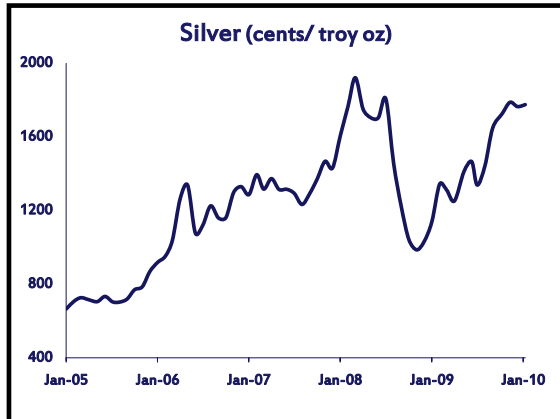
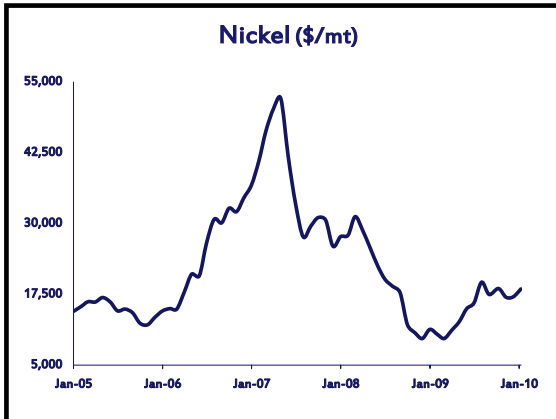
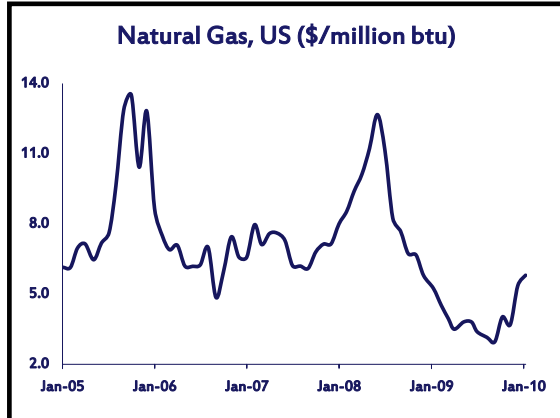
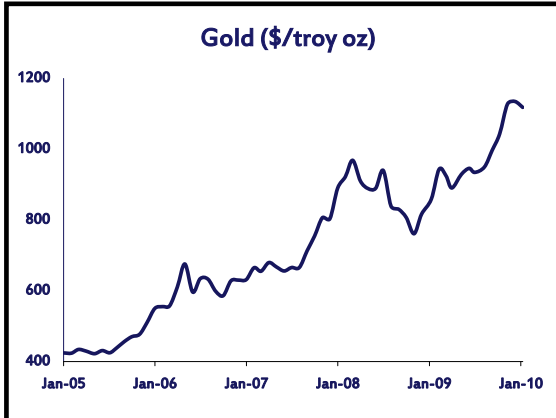
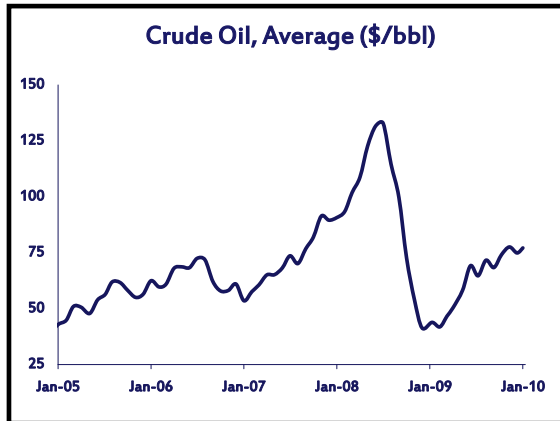
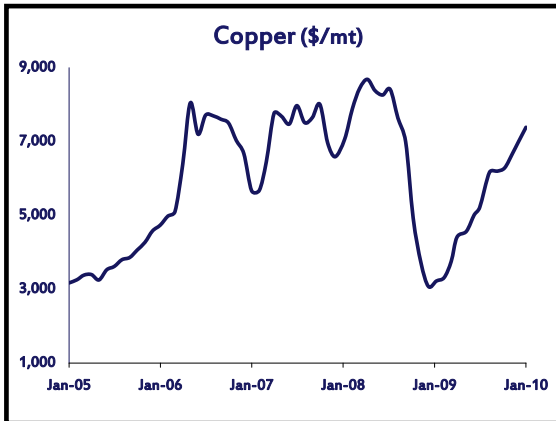
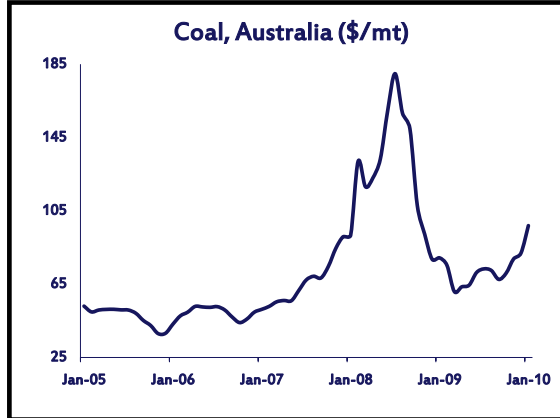
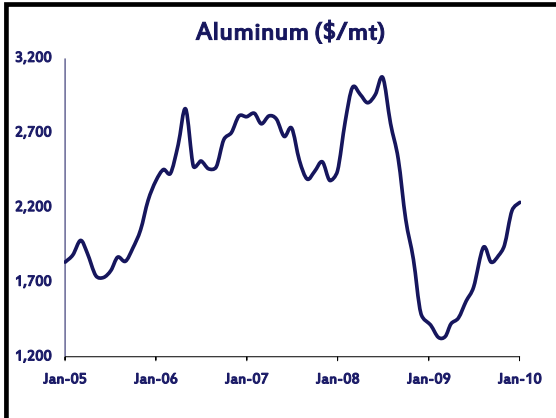
a/ Included in the energy index (2000=100) b/ Included in the non-energy index (2000=100) c/ Steel not included in the non-energy index
 \$ = US dollar ¢ = US cent bbl = barrel cum = cubic meter dmtu = Dry Metric Ton Unit kg = kilogram mmbtu = million British thermal units
 mt = metric ton toz = troy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

COMMODITY PRICE DATA

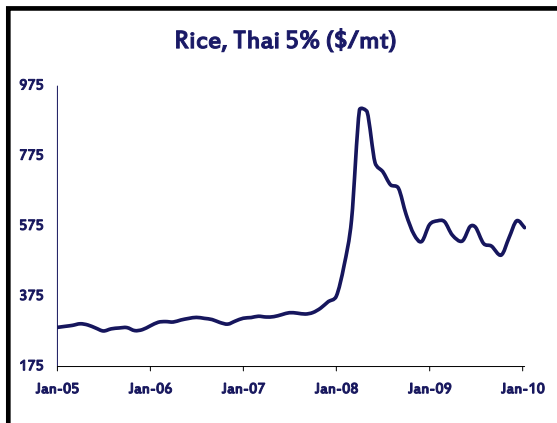
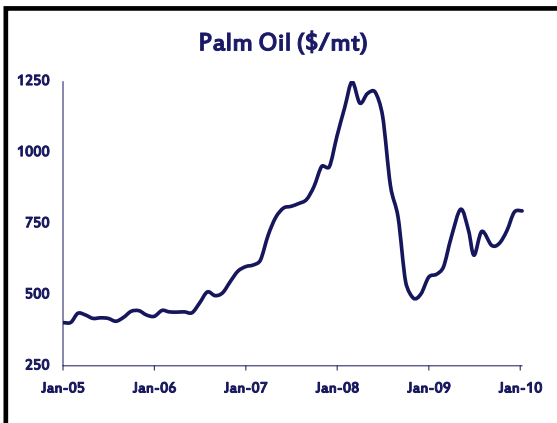
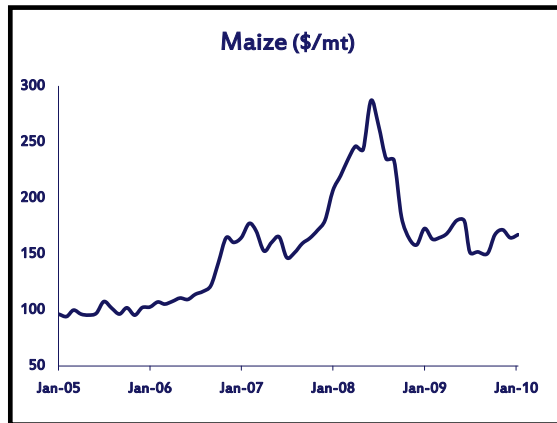
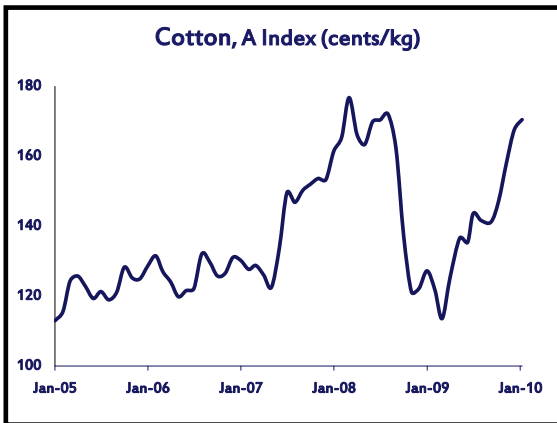
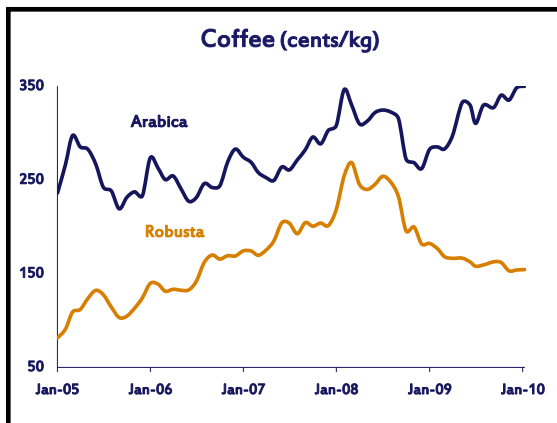
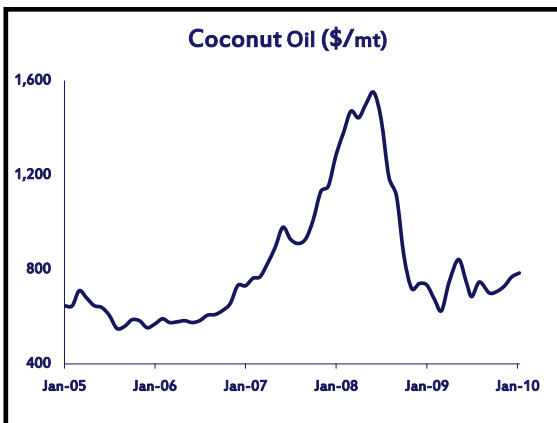
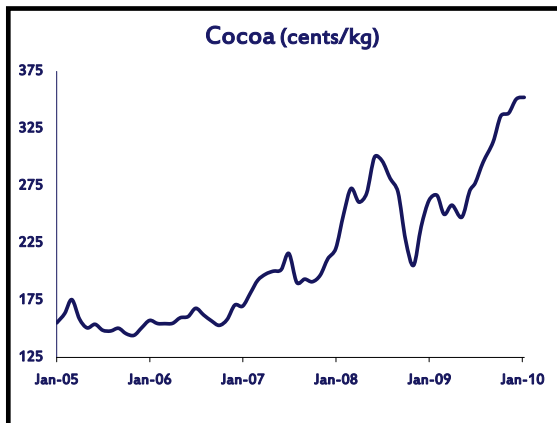
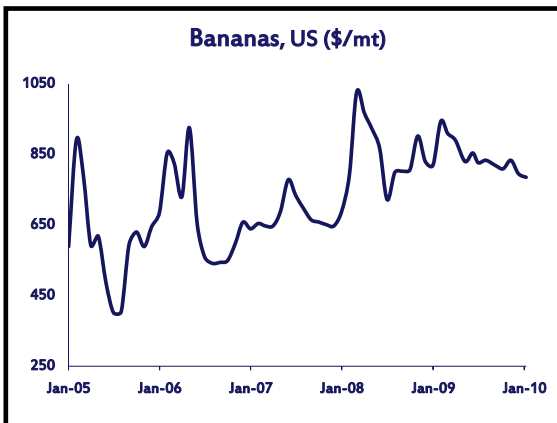
| | | Annual averages | | | Quarterly averages | | | | | Monthly averages | | |
|---|-----------|-----------------|---------|---------|--------------------|---------|---------|---------|---------|------------------|--------|--------|
| | | Jan-Dec | Jan-Dec | Jan-Jan | Oct-Dec | Jan-Mar | Apr-Jun | Jul-Sep | Oct-Dec | Nov | Dec | Jan |
| | | 2008 | 2009 | 2010 | 2008 | 2009 | 2009 | 2009 | 2009 | 2009 | 2009 | 2010 |
| Fertilizers | | | | | | | | | | | | |
| DAP | b/ \$/mt | 967.2 | 323.1 | 427.5 | 663.3 | 362.2 | 303.6 | 309.6 | 316.9 | 290.3 | 360.4 | 427.5 |
| Phosphate rock | b/ \$/mt | 345.6 | 1217 | 97.5 | 3713 | 193.3 | 113.3 | 90.0 | 90.0 | 90.0 | 90.0 | 97.5 |
| Potassium chloride | b/ \$/mt | 570.1 | 630.4 | 354.4 | 766.7 | 865.2 | 726.7 | 506.8 | 423.0 | 435.0 | 399.0 | 354.4 |
| TSP | b/ \$/mt | 879.4 | 257.4 | 296.3 | 658.7 | 3217 | 247.7 | 224.7 | 235.7 | 228.5 | 232.0 | 296.3 |
| Urea, E. Europe, bulk | b/ \$/mt | 492.7 | 249.6 | 275.8 | 292.2 | 267.3 | 241.1 | 241.6 | 248.3 | 244.8 | 261.1 | 275.8 |
| Metals and Minerals | | | | | | | | | | | | |
| Aluminum | b/ \$/mt | 2,573 | 1,665 | 2,235 | 1,821 | 1,360 | 1,485 | 1,812 | 2,003 | 1,949 | 2,180 | 2,235 |
| Copper | b/ \$/mt | 6,956 | 5,150 | 7,386 | 3,905 | 3,428 | 4,663 | 5,859 | 6,648 | 6,676 | 6,982 | 7,386 |
| Gold | \$/toz | 872 | 973 | 1,118 | 795 | 909 | 922 | 960 | 1,102 | 1,127 | 1,135 | 1,118 |
| Iron ore | b/ c/dmtu | 140.6 | 101.0 | 101.0 | 140.6 | 101.0 | 101.0 | 101.0 | 101.0 | 101.0 | 101.0 | 101.0 |
| Lead | b/ c/kg | 209.1 | 171.9 | 236.8 | 124.5 | 115.7 | 149.9 | 192.8 | 229.3 | 230.9 | 232.9 | 236.8 |
| Nickel | b/ \$/mt | 21,111 | 14,655 | 18,439 | 10,843 | 10,471 | 12,920 | 17,700 | 17,528 | 16,991 | 17,066 | 18,439 |
| Silver | c/toz | 1,500 | 1,469 | 1,775 | 1,020 | 1,265 | 1,376 | 1,477 | 1,760 | 1,788 | 1,764 | 1,775 |
| ** Steel products index, Japan F | 2000=100 | 289 | 227 | 206 | 310 | 275 | 215 | 211 | 207 | 207 | 205 | 206 |
| Steel cr coilsheet, Japan, Reins | \$/mt | 966 | 783 | 700 | 1,100 | 1,033 | 700 | 700 | 700 | 700 | 700 | 700 |
| Steel hr coilsheet, Japan, Reins | \$/mt | 883 | 683 | 600 | 1,000 | 933 | 600 | 600 | 600 | 600 | 600 | 600 |
| Steel, rebar, Japan, Reinstated | \$/mt | 760 | 486 | 510 | 630 | 473 | 450 | 500 | 522 | 495 | 490 | 510 |
| Steel wire rod, Japan, Reinstated | \$/mt | 1,010 | 969 | 750 | 1,200 | 1,200 | 1,007 | 857 | 814 | 825 | 768 | 750 |
| Tin | b/ c/kg | 1,851 | 1,357 | 1,771 | 1,310 | 1,103 | 1,351 | 1,459 | 1,517 | 1,494 | 1,555 | 1,771 |
| Zinc | b/ c/kg | 1,875 | 1,655 | 2,434 | 1,855 | 1,172 | 1,473 | 1,761 | 2,214 | 2,193 | 2,376 | 2,434 |
| NEW World Bank commodity price indices for low and middle income countries (2000 =100) | | | | | | | | | | | | |
| Energy | | 342.0 | 214.3 | 267.5 | 212.9 | 166.3 | 204.5 | 230.3 | 256.1 | 261.5 | 256.7 | 267.5 |
| Non Energy Commodities | | 272.0 | 213.1 | 248.9 | 206.3 | 189.9 | 207.8 | 219.8 | 235.2 | 235.4 | 241.9 | 248.9 |
| Agriculture | | 229.5 | 197.8 | 222.1 | 178.6 | 181.9 | 197.1 | 199.5 | 212.5 | 213.3 | 217.6 | 222.1 |
| Beverages | | 210.0 | 219.9 | 252.7 | 181.2 | 197.9 | 207.3 | 226.4 | 247.9 | 245.4 | 252.2 | 252.7 |
| Food | | 247.4 | 205.1 | 221.1 | 185.7 | 190.4 | 209.8 | 206.4 | 213.7 | 215.3 | 217.9 | 221.1 |
| Fats and Oils | | 277.3 | 216.2 | 230.6 | 182.4 | 191.4 | 227.9 | 220.9 | 224.5 | 225.6 | 231.1 | 230.6 |
| Grains | | 281.7 | 214.9 | 214.0 | 218.6 | 221.3 | 225.3 | 202.3 | 210.8 | 214.3 | 217.0 | 214.0 |
| Other Food | | 177.1 | 181.6 | 215.2 | 160.2 | 161.3 | 172.1 | 191.2 | 202.0 | 202.7 | 201.4 | 215.2 |
| Raw Materials | | 195.7 | 168.7 | 208.7 | 160.0 | 153.1 | 161.1 | 168.9 | 191.7 | 192.0 | 199.4 | 208.7 |
| Timber | | 150.5 | 138.9 | 133.8 | 149.4 | 143.1 | 141.8 | 133.6 | 137.3 | 139.2 | 135.1 | 133.8 |
| Other Raw Materials | | 245.3 | 201.2 | 290.6 | 171.6 | 164.0 | 182.2 | 207.5 | 251.3 | 249.8 | 269.7 | 290.6 |
| Fertilizers | | 566.7 | 293.0 | 255.2 | 492.2 | 376.6 | 300.6 | 252.1 | 242.8 | 242.2 | 243.5 | 255.2 |
| Metals and Minerals | | 325.7 | 235.6 | 303.4 | 230.6 | 185.0 | 219.0 | 257.6 | 280.8 | 279.8 | 291.4 | 303.4 |

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, 2005-2010



Selected Commodity Prices, Nominal US dollars, 2005-2010 cont'd



Selected Commodity Prices, Nominal US dollars, 2005-2010 cont'd

