Commodity Markets Review

October 15, 2002

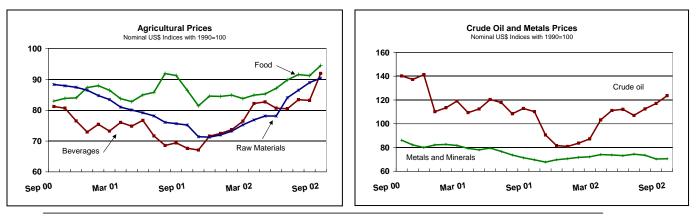
Commodity prices continued to increase in September due mostly to reduced supplies or supply uncertainties, with crude oil prices up 6 percent and non-oil prices up 3.3 percent. The increase in non-oil prices was led by agricultural prices, while metals and minerals prices, which have not faced significant supply constraints, were marginally higher. Metals and minerals prices are down 6 percent since June due to reduced expectations of demand growth amid uncertainties about the strength of the global economic recovery.

Agricultural prices rose 4.5 percent in September, to bring the total increase since last October to 24 percent. Weather conditions, such as the drought in major grain exporting countries and hurricanes in the Caribbean, contributed to higher prices. Cocoa prices rose to 16 year highs as fighting in Cote d'Ivoire spread to the cocoa producing areas. Coffee prices rose sharply, despite large supplies, on the announcement of a voluntary coffee retention International scheme by the Coffee Organization. Other agricultural commodity prices were generally higher, with natural rubber, timber, and tea prices all higher due to reduced supplies. Vegetable oil prices declined, after an extended rally over the past two years, as exports increased.

DECPG, The World Bank

Crude oil prices rose nearly 6 percent in September and briefly exceeded \$29/bbl, as market fundamentals tightened because of OPEC production restraint and a decline in Iraqi exports. OPEC left production quotas unchanged at its September meeting, and crude oil stocks have fallen to relatively low levels in recent weeks. Prices have also been supported by heightened tensions in the Middle East, as President Bush took his case for Iraqi disarmament to the United Nations on September 12th and got a resolution from the U.S. Congress approving military force if Iraq fails to comply with U.N. resolutions. Prices are expected to remain high until the Iraqi situation is resolved.

Metals and minerals prices were marginally higher in September, but the general sentiment remained bearish because of weak demand and large inventories. Tin prices rose 3 percent on lower supplies and reduced stocks, but most metals and minerals prices were relatively unchanged. Gold prices rose 3 percent to \$319/toz--the sixth consecutive month with prices above \$300-as producer buybacks of hedged positions supported prices, and other factors such as the decline in equity markets, the weak dollar, and the threat of military activity in Iraq also supported prices.



Prepared by a team from the Development Prospects Group of Development Economics (DECPG) under the supervision of Hans Timmer and consisting of Donald Mitchell, Shane Streifel, John Baffes and Betty Dow. Katherine Rollins was the task assistant. This review is available at www.worldbank.org/prospects.

Major Movers in September¹

Urea fertilizer prices fell 10.5 percent in September, on increased exports from Baltic suppliers and weaker demand from Brazil and Turkey prior to elections in those countries. Prices had increased 20 percent in the four previous months, and this correction is expected to be followed by further increases.

Vegetable oil prices were broadly lower, with coconut oil prices down 7.4 percent, palm kernel oil prices down 6.4 percent, and palm oil prices down 5.9 percent due to increased vegetable oil exports from Indonesia, Malaysia, and Philippines. Vegetable oil prices have nearly doubled during the past two years and are expected to remain firm.

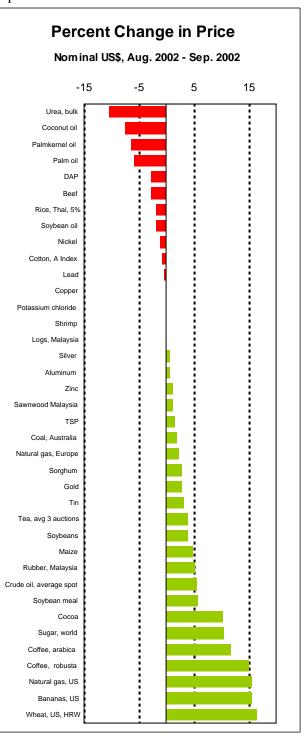
Cocoa prices rose 10.3 percent due to the conflict in Côte d'Ivoire, which threatens exports. Côte d'Ivoire is the largest cocoa exporter with about a 50 percent share

Sugar prices rose 10.6 percent due to hurricanes in the Caribbean, and strong import demand from Russia following reduced estimates of production. However, global sugar stocks are large and the largest exporter, Brazil, has a record crop.

Arabica and robusta coffee prices rose 11.8 and 15.1 percent, respectively, due to the International Coffee Organization's Resolution 407 which proposes to remove 7 million bags of low quality coffee from exports. Global stocks are extremely large and the voluntary scheme may face substantial challenges. Past efforts to reduce exports have not been very successful.

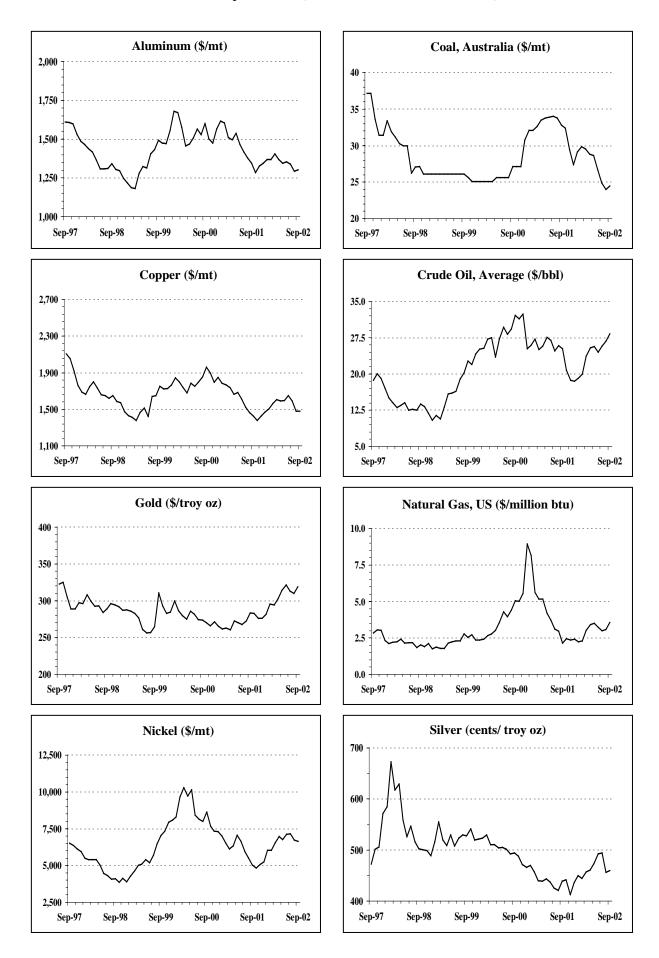
Natural gas prices in the U.S. rose 15.5 percent due to hurricanes in the Gulf of Mexico and strong demand for generating electricity to meet air conditioning needs due to hot weather.

Banana prices in the U.S. rose 15.6 percent due the hurricanes in the Gulf of Mexico and Caribbean and the west coast dock strike which halted temporarily imports. Wheat prices rose 16.5 percent due to droughts in Australia, Canada, and the U.S. which have reduced production in those countries by an average of 22 percent compared to the previous year. Stocks are near record lows and further increases are expected.

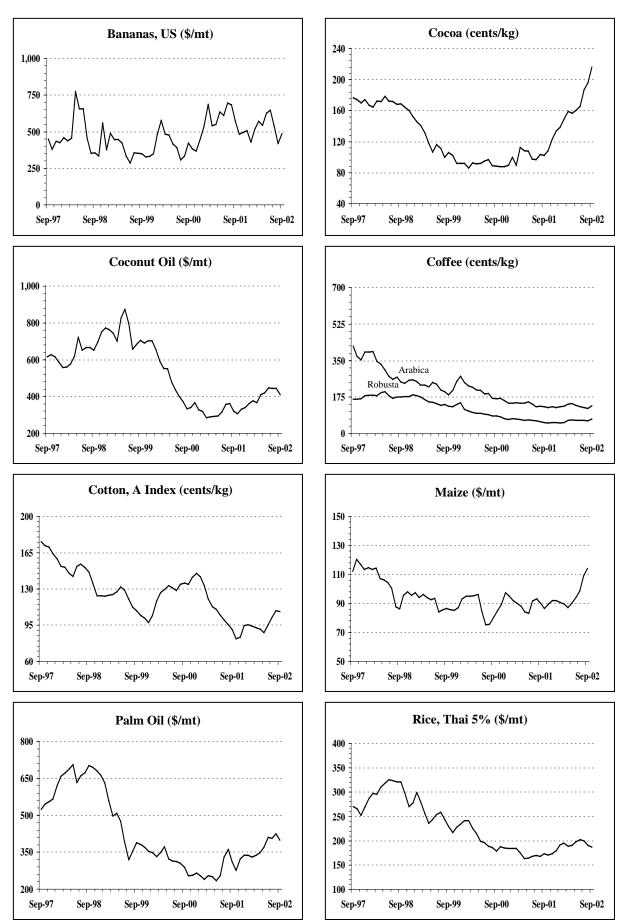


¹ Based on the percent change of average September compared to average August 2002 prices measured in nominal U.S. dollars.

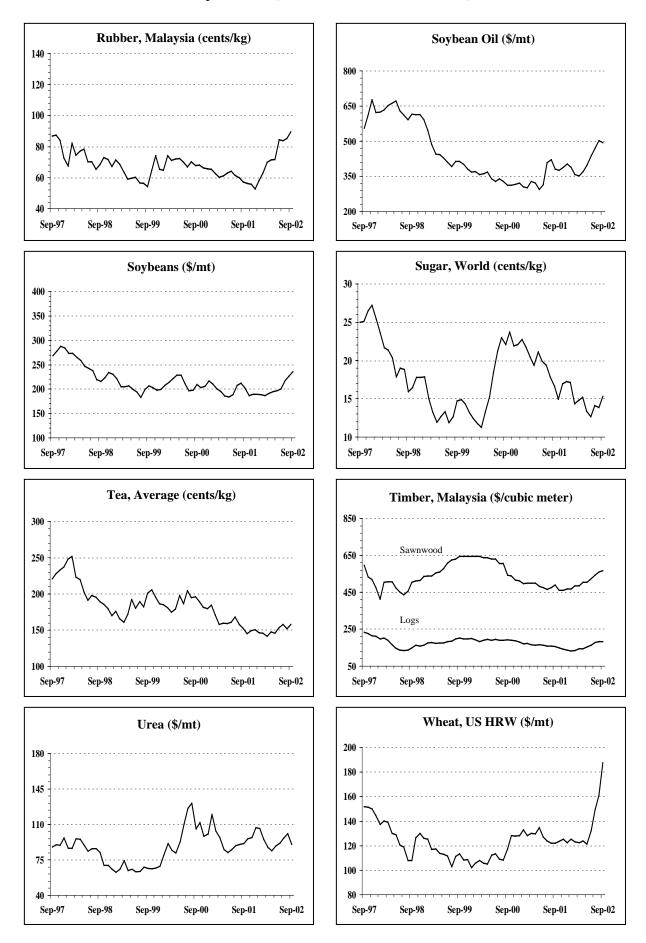
Selected Commodity Prices, Nominal US dollars, 1997-2002



Selected Commodity Prices, Nominal US dollars, 1997-2002 cont'd



Selected Commodity Prices, Nominal US dollars, 1997-2002 cont'd



				PRICE DATA								
	Unit			Quarterly avera				Month	hly avera			
Commodity		Jan-Dec 、 2000	Jan-Dec 、 2001	Jan-Sep 2002	Jul-Sep (2001	Dct-Dec 、 2001	Jan-Mar 2002	Apr-Jun 2002	Jul-Sep 2002	Jul 2002	Aug 2002	Sep 2002
Energy												
Coal, Australia	\$/mt	26.25	32.31	27.33	33.53	29.72	29.50	28.04	24.45	24.90	24.00	24.45
Coal, US	\$/mt	33.06	44.86	40.02	49.45	46.30	40.31	39.73	n.a.	n.a.	n.a.	n.a.
Crude oil, average spot	<u>a/</u> \$/bbl	28.23	24.35	24.35	25.28	19.31	20.92	25.20	26.94	25.75	26.78	28.28
crude oil, Brent	a/ \$/bbl	28.27	24.42	24.38	25.26	19.34	21.16	25.06	26.91	25.77	26.63	28.34
Crude oil, Dubai	<u>a/</u> \$/bbl	26.08	22.71	23.29	23.90	18.24	20.02	24.28	25.57	24.57	25.32	26.83
Crude oil, West Texas Int.	<u>a/</u> \$/bbl	30.33	25.92	25.39	26.67	20.36	21.60	26.26	28.32	26.92	28.37	29.67
latural gas, Europe	\$/mmbtu	3.86	4.06	2.96	3.78	3.46	3.02	2.85	3.01	2.95	3.01	3.08
latural gas, US	\$/mmbtu	4.31	3.96	3.04	2.73	2.41	2.53	3.38	3.21	2.98	3.09	3.57
Non-Energy Commodities Agriculture Beverages												
Cocoa	b/ ¢/kg	90.6	106.9	169.9	100.8	121.8	149.0	161.0	199.7	187.1	195.9	216.1
Coffee, arabica	<u>b/</u> ¢/kg	192.0	137.3	132.0	129.7	126.4	133.6	136.2	126.0	124.5	119.6	133.8
Coffee, robusta	b/ ¢/kg	91.3	60.7	61.5	57.0	52.4	56.1	63.3	65.1	63.1	61.5	70.7
Tea, average 3 auctions	b/ ¢/kg	187.6	159.8	149.9	159.8	148.6	144.8	149.2	155.8	157.8	151.8	157.8
Tea, Colombo auctions	<u>b/</u> ¢/kg	179.3	161.7	156.2	151.2	162.8	168.6	150.0	150.1	139.1	150.1	161.0
Tea, Kolkata auctions	b/ ¢/kg	180.6	166.1	145.0	181.5	142.6	115.8	153.3	166.0	186.1	155.7	156.1
Tea, Mombasa auctions Food	<u>b/</u> ¢/kg	202.9	151.7	148.6	146.6	140.4	150.1	144.4	151.3	148.0	149.5	156.3
Fats and Oils												
Coconut oil	<u>b/</u> \$/mt	450.3	318.1	408.8	347.7	325.3	368.0	425.7	432.7	445.0	443.0	410.0
Copra	\$/mt	304.8	202.1	258.9	222.7	203.0	228.3	265.3	283.0	289.0	290.0	270.0
Groundnut oil	<u>b/</u> \$/mt	713.7	680.3	656.8	665.7	667.3	667.0	648.0	655.3	635.0	635.0	696.0
Palm oil	<u>b/</u> \$/mt	310.3	285.7	374.2	334.0	312.7	335.3	377.0	410.3	406.0	425.0	400.0
Palmkernel oil	\$/mt	443.5	308.1	401.9	343.7	310.0	352.0	423.7	430.0	438.0	440.0	412.0
Soybean meal	<u>b/</u> \$/mt	189.2	181.0	172.8	184.3	179.0	171.7	169.0	177.7	177.0	173.0	183.0
Soybean oil	<u>b/</u> \$/mt	338.1	354.0	419.1	404.3	389.0	366.7	401.7	489.0	470.0	503.0	494.0
Soybeans	<u>b/</u> \$/mt	211.8	195.8	204.3	207.3	188.3	188.7	197.3	227.0	218.0	227.0	236.0
Grains												
Maize	<u>b/</u> \$/mt	88.5	89.6	96.2	91.7	89.3	90.8	90.5	107.3	98.7	108.9	114.1
Rice, Thai, 5%	<u>b/</u> \$/mt	202.4	172.8	193.7	170.2	174.5	192.0	196.8	192.2	199.6	190.3	186.6
Rice, Thai, 25%	\$/mt	172.8	153.1	175.2	155.5	160.2	172.4	177.0	176.1	181.0	175.0	172.2
Rice, Thai, 35%	\$/mt	167.2	149.1	170.2	151.5	157.0	167.9	170.8	171.8	175.6	171.0	168.8
Rice, Thai, A1. Special	\$/mt	143.5	134.1	148.0	142.1	138.5	145.8	148.5	149.8	152.4	148.3	148.8
Sorghum	<u>b/</u> \$/mt	88.0	95.2	97.7	94.7	95.2	93.3	89.2	110.5	100.8	113.8	117.0
Wheat, Canada	\$/mt	147.1	151.5	160.4	148.0	148.5	147.4	143.7	190.1	166.0	181.5	222.9
Wheat, US, HRW Wheat, US, SRW	<u>b/</u> \$/mt \$/mt	114.1 98.9	126.8 107.7	138.5 121.8	122.6 107.2	123.7 116.5	123.7 117.2	125.7 113.1	166.1 135.1	149.3 123.5	161.3 130.1	187.8 151.8
Other Food												
Bananas, EU	\$/mt	712.4	777.2	780.9	686.0	677.8	844.9	790.7	707.0	650.7	791.5	679.0
Bananas, US	<u>b/</u> \$/mt	424.0	583.3	530.8	650.9	495.4	505.7	605.8	480.9	536.8	420.3	485.7
Beef	<u>b/</u> ¢/kg	193.2	212.9	218.8	226.1	226.7	230.0	216.1	210.2	214.3	211.1	205.2
Fishmeal	\$/mt	413.0	486.7	609.3	499.0	541.7	589.3	621.7	617.0	619.0	617.0	615.0
Lamb	¢/kg	261.9	291.2	323.3	283.9	303.7	311.1	319.2	339.7	339.0	336.6	343.5
Oranges	<u>b/</u> \$/mt	363.2	595.5	580.4	775.0	438.5	518.8	604.6	617.8	617.2	611.1 992	625.0
Shrimp Sugar, EU, domestic	¢/kg <u>b/</u> ¢/kg	1,513 55.52	1,517 52.86	1,046 54.06	1,559 52.57	1,230 52.77	1,162 52.14	983 53.44	992 56.61	992 56.80	992 56.17	992 56.86
Sugar, EO, domestic Sugar, US, domestic	<u>b/</u> ¢/kg <u>b/</u> ¢/kg	55.52 42.76	52.86 47.04	54.06 45.31	52.57 46.78	52.77 46.97	52.14 45.78	53.44 43.74	46.41	56.80 45.70	46.10	56.86 47.44
Sugar, world	<u>b/</u> ¢/kg <u>b/</u> ¢/kg	42.70	47.04 19.04	45.51 14.54	17.96	16.40	45.78 15.42	13.76	14.43	14.09	13.87	15.34
Raw Materials												
Timber Logs, Cameroon	\$/cum	275.4	266.1	n.a.	264.7	266.2	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
Logs, Cameroon Logs, Malaysia	b/ \$/cum	275.4 190.0	266.1 159.1	157.3	264.7 158.2	200.2 143.4	137.2	153.6	180.9	178.8	181.9	n.a. 182.0
Plywood	¢/sheet	448.2	409.8	396.9	402.6	397.0	369.9	389.9	430.7	432.0	432.8	427.5
Sawnwood, Cameroon	¢/sneet \$/cum	448.2	409.8	477.4	402.0	459.6	447.1	473.5	430.7 511.4	432.0 515.9	432.8 508.4	509.9
Sawnwood, Malaysia	<u>b/</u> \$/cum	594.7	481.4	515.5	476.7	463.9	480.2	510.5	555.9	542.0	559.4	566.4
Woodpulp	\$/mt	664.3	517.3	454.0	432.9	444.0	431.4	443.3	487.3	495.0	483.4	483.4
Other Raw Materilas												
Cotton, "A Index"	<u>b/</u> ¢/kg	130.2	105.8	97.5	95.6	86.8	94.2	91.6	106.5	102.7	108.9	108.1
Cotton, Memphis	¢/kg	146.2	116.6	102.1	108.5	93.6	98.5	98.2	109.5	110.0	110.5	107.9
Jute	\$/mt	277.4	329.4	292.5	347.0	335.0	350.0	n.a.	235.0	240.0	240.0	225.0
Rubber, Malaysia	<u>b/</u> ¢/kg	69.1	60.0	75.3	59.5	54.9	63.6	75.9	86.3	83.8	85.3	89.7
Rubber, US	¢/kg	83.2	74.7	87.6	75.2	68.7	75.9	85.9	101.0	97.6	99.7	105.6
Rubbel, 05		00.7	57.5	74.1	59.0	51.3	62.1	74.0	86.1	83.1	86.3	88.9
Rubber, Singapore	¢/kg	66.7							00.1			
	¢/kg \$/mt ¢/kg	631.8 437.0	699.2 418.7	662.8 447.1	676.6 407.0	663.3 387.3	670.0 455.7	668.3 447.3	650.0 438.3	650.0 430.0	650.0 432.0	650.0 453.0

COMMODITY PRICE DATA

a/Included in the petroleum indb/Included in the non-energy indexc/Steel not included in the non-energy index\$ = U.S. dollar memory<math>\$ = U.S. cent memorybbl = barrel memorycum = cubic meter meter dmtu = Dry Metric Ton Unitc/Steel not included in the non-energy indexmt = metric tontoz = troy ozn.a. = not availablen.q. = not quotationn.q. = not quotation

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Unit \$/mt <u>b/</u> \$/mt \$/mt <u>b/</u> \$/mt \$/mt \$/mt	Ann Jan-Dec 2000 154.2 43.8 122.5 137.7 112.1	Jan-Dec 2001 147.7 41.8 118.1	Jan-Sep 2002 159.3 41.0	2001 139.1	Oct-Dec 2001		ages Apr-Jun 2002		Montl Jul 2002	n ly avera Aug 2002	ges Se 200
\$/mt <u>b/</u> \$/mt \$/mt <u>b/</u> \$/mt \$/mt	2000 154.2 43.8 122.5 137.7	2001 147.7 41.8 118.1	2002 159.3 41.0	2001 139.1	2001						
<u>b/</u> \$/mt \$/mt <u>b/</u> \$/mt \$/mt	43.8 122.5 137.7	41.8 118.1	41.0		4.45.0						
<u>b/</u> \$/mt \$/mt <u>b/</u> \$/mt \$/mt	43.8 122.5 137.7	41.8 118.1	41.0		445.0						
\$/mt <u>b/</u> \$/mt \$/mt	122.5 137.7	118.1			145.8	155.0	155.8	167.3	168.5	169.0	164
<u>b/</u> \$/mt \$/mt	137.7			41.0	41.0	41.0	41.0	41.0	41.0	41.0	41
\$/mt		100.0	113.6	117.5	115.8	115.3	112.9	112.5	112.5	112.5	112
	112.1	126.9	133.4	124.4	128.5	135.7	132.3	132.1	127.4	133.3	13
\$/mt		105.3	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n
	101.1	95.3	93.5	90.3	99.9	96.4	88.2	95.8	96.6	100.7	90
	1,549	1,444	1,349	1,379	1,318		1,356		1,338	1,292	1,3
<u>b/</u> \$/mt											1,4
\$/toz	279.0	271.0	305.8	274.5	278.4	290.4	312.8	314.2		310.3	31
¢/dmtu	28.79	30.03	29.31	30.03	30.03	29.31	29.31	29.31	29.31	29.31	29
<u>b/</u> ¢/kg	45.4		45.9	47.0	47.9	49.1	45.5	43.0	44.6	42.3	4
<u>b/</u> \$/mt	8,638	5,945	6,661	5,495	5,056	6,203	6,946	6,833	7,143	6,717	6,6
¢/toz	499.9	438.6	465.4	428.5	430.3	450.7	475.4	470.1	494.6	456.2	45
<u>c/</u> 1990=100	76.4	66.8	66.5	65.2	63.7	63.7	66.0	69.7	66.5	71.4	7
\$/mt	385.8	299.2	311.1	295.0	280.0	280.0	300.0	353.3	300.0	380.0	38
\$/mt	295.8	216.5	235.6	210.8	200.0	200.0	236.7	270.0	250.0	280.0	28
\$/mt	244.2	221.5	202.2	210.0	200.0	200.0	200.0	206.7	200.0	210.0	21
\$/mt	291.7	302.3	300.0	300.0	300.0	300.0	300.0	300.0	300.0	300.0	30
<u>b/</u> ¢/kg	543.6	448.4	400.2	398.0	393.7	381.2	415.3	404.1	433.1	383.4	39
<u>b/</u> ¢/kg	112.8	88.6	78.1	82.6	76.3	79.5	78.2	76.6	79.5	74.8	7
e indexes fo	or low and	middle i	ncome cou	intries(19	90 =100)						
	123.4	106.4	106.4	110.5	84.4	91.5	110.1	117.7	112.6	117.1	12
	86.9	79.0	81.5	78.1	75.0	78.3	81.2	84.9	84.2	83.8	8
	87.7	79.8	84.3	80.0	76.4	79.7	83.5	89.7	87.9	88.5	9
	88.4	72.1	81.6	68.6	70.4	77.4	81.3	86.2	83.4	83.2	9
	84.5	86.0	88.1	89.9	83.5	84.5	87.4	92.4	91.6	91.2	9
	96.2	89.0	97.9	95.9	90.9	91.6	96.7	105.2	103.9	105.9	10
	79.5	78.2	85.5	77.3	77.7	80.7	81.6	94.1	89.4	93.4	9
	77.7	87.9	81.7	92.0	80.7	80.9	83.1	81.0	82.8	78.1	8
	91.4	77.4	81.3	75.7	71.6	75.1	80.1	88.7	86.5	89.0	9
	111.0	90.2	95.7								10
											7
											10
	83.0	75.1	72.7	71.6	69.4	72.7	73.8	71.5	73.6	70.4	7
	b/ \$/mt b/ \$/mt \$/toz ¢/dmtu b/ ¢/kg b/ \$/mt \$/mt \$/mt \$/mt \$/mt \$/mt \$/mt	\$/mt 101.1 b/ \$/mt 1,549 b/ \$/mt 1,813 \$/toz 279.0 ¢/dmtu 28.79 b/ ¢/kg 45.4 b/ \$/mt 8,638 ¢/toz 499.9 c/ 1990=100 76.4 \$/mt 385.8 \$/mt 291.7 b/ ¢/kg 543.6 b/ ¢/kg 112.8 c indexes for low and 123.4 86.9 87.7 88.4 86.9 87.7 88.4 86.9 87.7 91.4 123.4 86.9 87.7 88.4 86.9 87.7 88.4 86.9 87.7 88.4 86.9 87.7 88.4 86.9 87.7 81.4 86.9 87.7 81.4 86.9 87.7 81.4 86.9 87.7 81.4 86.9 87.7 81.4 86.9 87.7 81.4 86.9 87.7 81.4 86.9 87.7 81.4 85.5 96.2 79.5 77.7 91.4 111.0 78.0 105.8 83.0	\$/mt 101.1 95.3 b/ \$/mt 1,549 1,444 b/ \$/mt 1,813 1,578 \$/toz 279.0 271.0 ¢/dmtu 28.79 30.03 b/ ¢/kg 45.4 47.6 b/ \$/mt 8,638 5,945 ¢/toz 499.9 438.6 c/ 1990=100 76.4 66.8 \$/mt 295.8 216.5 \$/mt 291.7 302.3 b/ ¢/kg 112.8 88.6 b/ ¢/kg 112.8 88.6 c indexes for low and middle in 123.4 106.4 86.9 79.0 87.7 79.8 88.4 72.1 84.5 86.0 96.2 89.0 79.5 78.2 77.7 87.9 91.4 77.4 111.0 90.2 78.0 68.6 105.8 98.8 83.0 75.1	\$\frac{b}{b}\$ (\$\frac{s}{mt}\$ 101.1 95.3 93.5 \$\frac{b}{s}\$ (\$\frac{s}{mt}\$ 1,549 1,444 1,349 \$\frac{b}{b}\$ (\$\frac{s}{mt}\$ 1,813 1,578 1,561 \$\frac{s}{toz}\$ 279.0 271.0 305.8 \$\epsilon{c}{c}{c}{d}{mtu}\$ 28.79 30.03 29.31 \$\frac{b}{b}\$ (\$\frac{s}{k}{mt}\$ 8,638 5,945 6,661 \$\epsilon{c}{c}{toz}\$ 499.9 438.6 465.4 \$\epsilon{c}{c}{c}{d}{1990-100}\$ 76.4 66.8 66.5 \$\epsilon{c}{s}{mt}\$ 291.7 302.3 300.0 \$\frac{b}{b}\$ (\$\frac{s}{k}{mt}\$ 244.2 221.5 202.2 \$\frac{s}{mt}\$ 211.3 \$\frac{s}{mt}\$ 291.7 302.3 300.0 \$\frac{b}{b}\$ (\$\epsilon{c}{k}{kg}\$ 112.8 88.6 78.1 \$\epsilon{c}{s}{mt}\$ 291.7 302.3 300.0 \$\frac{b}{b}\$ (\$\epsilon{c}{k}{kg}\$ 112.8 88.6 78.1 \$\epsilon{c}{s}{mt}\$ 291.7 302.3 300.0 \$\frac{b}{b}\$ (\$\epsilon{c}{k}{kg}\$ 112.8 88.6 78.1 \$\epsilon{c}{s}{mt}\$ 291.7 302.3 300.0 \$\frac{b}{b}\$ (\$\epsilon{c}{k}{kg}\$ 112.8 88.6 78.1 \$\epsilon{c}{s}{mt}\$ 291.7 302.3 \$\epsilon{c}{s}{mt}\$ 291.7 \$\epsilon{c}{s}{s}{mt}\$ 112.8 88.6 \$\epsilon{c}{s}{mt}\$ 112.8 88.6 \$\epsilon{c}{s}{mt}\$ 111.6 \$\epsilon{c}{s}{s}{s}{s}{s}{r}{r}{r}\$ 79.8 84.3 \$\epsilon{c}{s}{s}{s}{s}{r}{r}{r}\$ 79.8 84.3 \$\epsilon{c}{s}{s}{s}{s}{s}{s}{r}{r}{r}\$ 9.0 \$\epsilon{c}{s}{s}{s}{s}{s}{s}{s}{s}{s}{s}{s}{s}{s}	\$/mt 101.1 95.3 93.5 90.3 b/ \$/mt 1,549 1,444 1,349 1,379 b/ \$/mt 1,813 1,578 1,561 1,472 \$/toz 279.0 271.0 305.8 274.5 ¢/dmtu 28.79 30.03 29.31 30.03 b/ \$/mt 8,638 5,945 6,661 5,495 ¢/toz 499.9 438.6 465.4 428.5 c/ 1990-100 76.4 66.8 665.4 428.5 (2/ 1990-100 76.4 66.8 665.4 428.5 (2/ 1990-100 76.4 66.8 299.2 311.1 295.0 \$/mt 295.8 216.5 235.6 210.8 \$/mt 291.7 302.3 300.0 300.0 b/ ¢/kg 112.8 88.6 78.1 82.6 e indexes for low and middle income countries(19 123.4 106.4 106.4 110.5 86.9 79.0 81.5 78.1 87.7 79.8 84.3 80.0 88.4 72.1 81.6 68.6 96.2 89.0 97.9 95.9 79.5 78.2 85.5 77.3 77.7 87.9 81.7 92.0 91.4 77.4 81.3 75.7 111.0 90.2 95.7 89.4 78.0 68.6 71.5 66.3 105.8 98.8 101.2 96.9 83.0 75.1 72.7 716	\$\stymt 101.1 95.3 93.5 90.3 99.9 \$\stymt 1,549 1,444 1,349 1,379 1,318 \$\stymt 1,813 1,578 1,561 1,472 1,426 \$\stymt 1,813 1,578 1,561 1,472 1,426 \$\stymt 1,813 1,578 1,561 1,472 1,426 \$\stymt 279.0 271.0 305.8 274.5 278.4 \$\stymt 8,638 5,945 6,661 5,495 5,056 \$\stymt 8,638 5,945 6,661 5,495 5,056 \$\stymt 385.8 299.2 311.1 295.0 280.0 \$\stymt 295.8 216.5 235.6 210.8 200.0 \$\stymt 295.8 216.5 235.6 210.8 200.0 \$\stymt 295.8 216.5 235.6 210.8 200.0 \$\stymt 295.8 216.5 235.6 210.8 20	\$\frac{\py}{\py} \$\frac{1}{1}\$ 101.1 95.3 93.5 90.3 99.9 96.4 \$\frac{1}{3}\$ \frac{1}{1}\$ 1,549 1,444 1,349 1,379 1,318 1,381 \$\frac{1}{2}\$ \frac{1}{3}\$ 1,578 1,561 1,472 1,426 1,557 \$\frac{1}{3}\$ (toz 279.0 271.0 305.8 274.5 278.4 290.4 \$\py\$ (dkg 45.4 47.6 45.9 47.0 47.9 49.1 \$\frac{1}{2}\$ \frac{1}{3}\$ (toz 499.9 438.6 465.4 428.5 430.3 450.7 \$\frac{1}{2}\$ (toz 499.9 438.6 465.4 428.5 430.3 450.7 \$\frac{1}{2}\$ (toz 499.9 438.6 299.2 311.1 295.0 280.0 280.0 \$\ps\$ (mt 385.8 299.2 311.1 295.0 280.0 280.0 \$\ps\$ (mt 291.7 302.3 300.0 300.0 300.0 \$\ps\$ (mt 244.2 221.5 202.2 210.0 200.0 200.0 \$\ps\$ (mt 244.2 221.5 202.2 210.0 200.0 200.0 \$\ps\$ (mt 244.2 321.5 202.3 300.0 300.0 300.0 300.0 \$\ps\$ (kg 543.6 448.4 400.2 398.0 393.7 381.2 \$\ps\$ (kg 112.8 88.6 78.1 82.6 76.3 79.5 \$\ps\$ indexes for low and middle income countries(1990 =100) 123.4 106.4 106.4 110.5 84.4 91.5 86.9 79.0 81.5 78.1 75.0 78.3 87.7 79.8 84.3 80.0 76.4 79.7 88.4 72.1 81.6 68.6 70.4 77.4 84.5 86.0 88.1 89.9 83.5 84.5 96.2 89.0 97.9 95.9 90.9 91.6 79.5 78.2 85.5 77.3 77.7 80.7 77.7 87.9 81.7 92.0 80.7 80.9 91.4 77.4 81.3 75.7 71.6 75.1 111.0 90.2 95.7 89.4 86.2 88.4 78.0 68.6 71.5 66.3 61.6 66.0 105.8 98.8 101.2 96.9 98.8 102.3 83.0 75.1 72.7 71.6 69.4 72.7 \$\]	\$\mt 101.1 95.3 93.5 90.3 99.9 96.4 88.2 b/ \$\mt 1,549 1,444 1,349 1,379 1,318 1,381 1,356 b/ \$\mt 1,813 1,578 1,561 1,472 1,426 1,557 1,611 \$\psi_toz 279.0 271.0 305.8 274.5 278.4 290.4 312.8 \$\psi_toz 279.0 271.0 305.8 274.5 278.4 290.4 312.8 \$\psi_toz 279.0 271.0 305.8 274.5 278.4 290.4 312.8 \$\psi_toz 48.79 30.03 29.31 30.03 20.33 29.31 29.31 \$\psi_toz 499.9 438.6 465.4 428.5 430.3 450.7 475.4 \$\psi_toz 499.9 438.6 465.4 428.5 430.0 300.0 300.0 300.0 300.0 300.0 300.0 300.0 300.0 300.0 <td< td=""><td>\$\frac{\pyrbeck{mt}{mt}}{101.1} 95.3 93.5 90.3 99.9 96.4 88.2 95.8 \$\frac{\pyrbeck{mt}{mt}}{1,549} 1,444 1,349 1,379 1,318 1,381 1,356 1,310 \$\frac{\pyrbeck{bc}{mt}{p}}{1,577} 1,561 1,472 1,426 1,557 1,611 1,516 \$\pyrbeck{mt}{p}{1,527} 1,611 1,516 \$\pyrbeck{mt}{p}{1,557} 1,611 1,516 \$\pyrbeck{mt}{p}{1,51} 2,931 \$\pyrbeck{mt}{p}{1,57} 1,51 1,557 1,556 \$\pyrbeck{mt}{p}{1,557} 1,556 \$\pyrbeck{mt}{p}{1,55} 43.0 \$\pyrbeck{mt}{p}{1,57} 4,470.1 \$\pyrbeck{mt}{p}{2,190 - 100 76.4 66.8 66.5 65.2 63.7 63.7 63.7 66.0 69.7 \$\pyrbeck{mt}{p}{1,m1} 295.8 216.5 235.6 210.8 200.0 200.0 236.7 270.0 \$\pyrbeck{mt}{p}{mt} 244.2 221.5 202.2 210.0 200.0 200.0 200.0 236.7 270.0 \$\pyrmt{mt}{p}{mt} 244.2 221.5 202.2 210.0 200.0 200.0 200.0 200.6 7 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1,589 \$\psi_toz 279.0 271.0 305.8 274.5 278.4 290.4 312.8 314.2 313.3 b/ \$\psi_tkg 45.4 47.6 45.9 47.0 47.9 49.1 45.5 43.0 44.6 b/ \$\psi_tkg 45.4 47.6 45.9 47.0 47.9 49.1 45.5 43.0 44.6 b/ \$\psi_tkg 438.6 666.5 65.2 63.7 63.7 66.0 69.7 66.5 \$\mt 385.8 299.2 311.1 295.0 280.0 280.0 280.0 300.0 300.0 300.0 300.0 300.0 300.0</td></td<> <td>\$\mt 101.1 95.3 93.5 90.3 99.9 96.4 88.2 95.8 96.6 100.7 b/ \$\mt 1,549 1,444 1,349 1,379 1,318 1,381 1,356 1,310 1,338 1,292 b/ \$\mt 1,813 1,578 1,561 1,472 1,426 1,557 1,611 1,516 1,589 1,480 b/ \$\mt 8,63 7,79 30.03 29.31</td>	\$\frac{\pyrbeck{mt}{mt}}{101.1} 95.3 93.5 90.3 99.9 96.4 88.2 95.8 \$\frac{\pyrbeck{mt}{mt}}{1,549} 1,444 1,349 1,379 1,318 1,381 1,356 1,310 \$\frac{\pyrbeck{bc}{mt}{p}}{1,577} 1,561 1,472 1,426 1,557 1,611 1,516 \$\pyrbeck{mt}{p}{1,527} 1,611 1,516 \$\pyrbeck{mt}{p}{1,557} 1,611 1,516 \$\pyrbeck{mt}{p}{1,51} 2,931 \$\pyrbeck{mt}{p}{1,57} 1,51 1,557 1,556 \$\pyrbeck{mt}{p}{1,557} 1,556 \$\pyrbeck{mt}{p}{1,55} 43.0 \$\pyrbeck{mt}{p}{1,57} 4,470.1 \$\pyrbeck{mt}{p}{2,190 - 100 76.4 66.8 66.5 65.2 63.7 63.7 63.7 66.0 69.7 \$\pyrbeck{mt}{p}{1,m1} 295.8 216.5 235.6 210.8 200.0 200.0 236.7 270.0 \$\pyrbeck{mt}{p}{mt} 244.2 221.5 202.2 210.0 200.0 200.0 200.0 236.7 270.0 \$\pyrmt{mt}{p}{mt} 244.2 221.5 202.2 210.0 200.0 200.0 200.0 200.6 7 \$\pyrmt{mt}{p}{mt} 244.2 221.5 202.2 210.0 200.0 200.0 200.0 200.6 7 \$\pyrmt{mt}{p}{mt} 244.2 221.5 202.2 210.0 200.0 200.0 200.0 200.6 7 \$\pyrmt{mt}{p}{mt} 244.2 221.5 202.2 210.0 200.0 200.0 200.0 200.6 7 \$\pyrmt{mt}{p}{mt} 244.2 221.5 202.2 210.0 200.0 200.0 200.0 200.6 7 \$\pyrmt{m}{p}{mt} 244.2 221.5 202.3 300.0 300.0 300.0 300.0 300.0 300.0 300.0 \$\pyrmt{m}{p}{mt} 244.2 221.5 202.2 210.0 200.0 200.0 200.6 7 \$\pyrmt{m}{p}{mt} 244.2 221.5 202.2 210.0 200.0 200.0 200.6 7 \$\pyrmt{m}{p}{mt} 244.2 221.5 202.2 210.0 200.0 200.0 200.6 7 \$\pyrmt{m}{p}{mt} 244.2 221.5 202.2 210.0 200.0 300.0 300.0 300.0 \$\pyrmt{m}{p}{mt} 244.2 221.5 202.2 210.0 200.0 200.0 200.7 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СОММ	ODITY	PRICE	DATA
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a/Included in the petroleum indb/Included in the non-energy indexc/Steel not included in the non-energy index\$ = U.S. dollar\$ = U.S. centbbl = barrelcum = cubic meterdmtu = Dry Metric Ton Unitkg = kilogrammmbtu = million British thermal unitsmt = metric tontoz = troy ozn.a. = not availablen.q. = not quotationn.d.n.d.