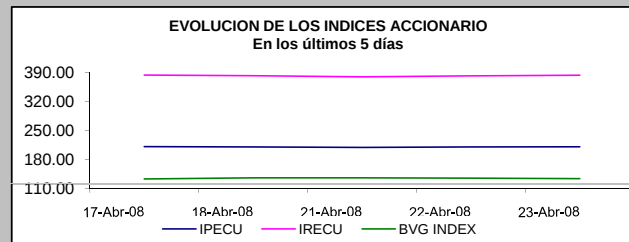


23 de Abril de 2008

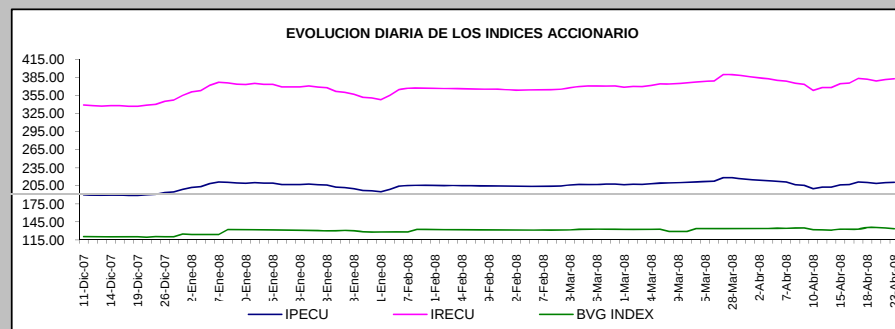
CIERRE DE LOS INDICES DEL DIA DE HOY

INDICE	VALOR	Var.% Diaria	Var.% Anual
BVG INDEX	133.7376	-1.11%	-6.64%
IPECU-BVG	211.0483	0.32%	-1.43%
IRECU-BVG	383.2624	0.32%	2.11%



EVOLUCION DIARIA

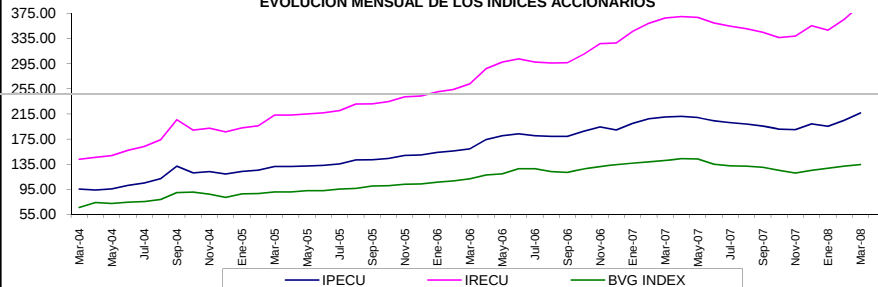
DIA	BVG INDEX			IPECU-BVG			IRECU-BVG				
	Febrero	Marzo	Abril	Febrero	Marzo	Abril	Febrero	Marzo	Abril		
1	128.4516	131.5739	134.1169	204.6013	206.4660	215.4294	365.7156	368.4798	386.5538		
2			134.1169			214.5425			384.9624		
3			134.1169			213.6556			383.3711		
4			132.9961			207.4914			370.3099		
5			133.0267			207.9953			371.2092		
6	128.4516	132.9698	135.0121	207.9953	207.9579	212.1775	365.1520	371.2092	380.7188		
7			132.9698			211.4384			371.1424	379.3927	
8			132.7180			205.9686			206.9724	367.5921	375.8606
9			132.7180			205.9686			205.9377	367.5921	373.9816
10			132.9698			208.0840			200.3392	367.5921	363.8146
11	132.6083	132.9087	132.0929	205.9874	206.8930	202.9998	367.6256	371.3676	369.2420		
12			132.1532			205.4803			366.7207	370.5324	
13			132.2881			205.8683			207.4261	367.4132	370.1932
14			132.3450			208.4607			203.0124	366.5383	372.0398
15			131.8899			205.3529			206.5778	366.4933	375.1439
16	131.9539	129.3237	132.9911	204.9093	209.8882	207.1690	365.7017	374.5874	376.2176		
17			132.9911			211.3229			378.7610		
18			133.0224			209.9366			374.6737		
19			129.3237			210.5838			374.5874		
20			129.3385			210.2300			366.3117		
21	131.7263	135.9851	205.0489	204.6058	211.0276	210.3694	365.9508	375.1974	376.6208		
22			211.0483			365.1599			379.6136		
23			211.0483			364.2380			382.0294		
24			211.0483			364.2380			383.2624		
25			211.0483			364.2380			383.2624		
26	131.6074	134.1169	211.5973	204.2032	212.3419	211.0483	364.4414	377.6376	378.9665		
27			212.3419			364.7580			379.5293		
28			212.6572			364.7580			379.5293		
29			212.6572			364.7580			379.5293		
30			212.6572			364.7580			379.5293		
31	131.4438	134.1169	204.6303	204.6303	218.6166	365.2037	365.2037	390.1650	390.1650		
2			204.6429			365.2262			390.1650		
3			204.6429			365.2262			390.1650		
4			204.6429			365.2262			390.1650		
5			204.6429			365.2262			390.1650		
6	131.5739	134.1169	204.6429	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
7			204.8708			365.2037					
8			204.8708			365.2037					
9			204.8708			365.2037					
10			204.8708			365.2037					
11	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
12			204.8708			365.2037					
13			204.8708			365.2037					
14			204.8708			365.2037					
15			204.8708			365.2037					
16	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
17			204.8708			365.2037					
18			204.8708			365.2037					
19			204.8708			365.2037					
20			204.8708			365.2037					
21	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
22			204.8708			365.2037					
23			204.8708			365.2037					
24			204.8708			365.2037					
25			204.8708			365.2037					
26	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
27			204.8708			365.2037					
28			204.8708			365.2037					
29			204.8708			365.2037					
30			204.8708			365.2037					
31	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
2			204.8708			365.2037					
3			204.8708			365.2037					
4			204.8708			365.2037					
5			204.8708			365.2037					
6	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
7			204.8708			365.2037					
8			204.8708			365.2037					
9			204.8708			365.2037					
10			204.8708			365.2037					
11	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
12			204.8708			365.2037					
13			204.8708			365.2037					
14			204.8708			365.2037					
15			204.8708			365.2037					
16	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
17			204.8708			365.2037					
18			204.8708			365.2037					
19			204.8708			365.2037					
20			204.8708			365.2037					
21	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
22			204.8708			365.2037					
23			204.8708			365.2037					
24			204.8708			365.2037					
25			204.8708			365.2037					
26	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
27			204.8708			365.2037					
28			204.8708			365.2037					
29			204.8708			365.2037					
30			204.8708			365.2037					
31	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
2			204.8708			365.2037					
3			204.8708			365.2037					
4			204.8708			365.2037					
5			204.8708			365.2037					
6	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
7			204.8708			365.2037					
8			204.8708			365.2037					
9			204.8708			365.2037					
10			204.8708			365.2037					
11	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
12			204.8708			365.2037					
13			204.8708			365.2037					
14			204.8708			365.2037					
15			204.8708			365.2037					
16	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
17			204.8708			365.2037					
18			204.8708			365.2037					
19			204.8708			365.2037					
20			204.8708			365.2037					
21	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
22			204.8708			365.2037					
23			204.8708			365.2037					
24			204.8708			365.2037					
25			204.8708			365.2037					
26	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
27			204.8708			365.2037					
28			204.8708			365.2037					
29			204.8708			365.2037					
30			204.8708			365.2037					
31	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
2			204.8708			365.2037					
3			204.8708			365.2037					
4			204.8708			365.2037					
5			204.8708			365.2037					
6	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
7			204.8708			365.2037					
8			204.8708			365.2037					
9			204.8708			365.2037					
10			204.8708			365.2037					
11	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
12			204.8708			365.2037					
13			204.8708			365.2037					
14			204.8708			365.2037					
15			204.8708			365.2037					
16	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
17			204.8708			365.2037					
18			204.8708			365.2037					
19			204.8708			365.2037					
20			204.8708			365.2037					
21	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
22			204.8708			365.2037					
23			204.8708			365.2037					
24			204.8708			365.2037					
25			204.8708			365.2037					
26	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
27			204.8708			365.2037					
28			204.8708			365.2037					
29			204.8708			365.2037					
30			204.8708			365.2037					
31	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
2			204.8708			365.2037					
3			204.8708			365.2037					
4			204.8708			365.2037					
5			204.8708			365.2037					
6	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
7			204.8708			365.2037					
8			204.8708			365.2037					
9			204.8708			365.2037					
10			204.8708			365.2037					
11	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
12			204.8708			365.2037					
13			204.8708			365.2037					
14			204.8708			365.2037					
15			204.8708			365.2037					
16	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
17			204.8708			365.2037					
18			204.8708			365.2037					
19			204.8708			365.2037					
20			204.8708			365.2037					
21	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
22			204.8708			365.2037					
23			204.8708			365.2037					
24			204.8708			365.2037					
25			204.8708			365.2037					
26	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
27			204.8708			365.2037					
28			204.8708			365.2037					
29			204.8708			365.2037					
30			204.8708			365.2037					
31	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
2			204.8708			365.2037					
3			204.8708			365.2037					
4			204.8708			365.2037					
5			204.8708			365.2037					
6	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
7			204.8708			365.2037					
8			204.8708			365.2037					
9			204.8708			365.2037					
10			204.8708			365.2037					
11	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
12			204.8708			365.2037					
13			204.8708			365.2037					
14			204.8708			365.2037					
15			204.8708			365.2037					
16	131.5739	134.1169	204.8708	204.8708	218.6166	365.2037	365.2037	390.1650	390.1650		
17			204.8708			365.2037					
18			204.8708			365.2037					
19			204.8708			365.2037					
20			204.8708			365.2037					
21	13										



EVOLUCION MENSUAL

Indice	BVG-Index			IPECU-BVG			IRECU-BVG		
Años	2006	2007	2008	2006	2007	2008	2006	2007	2008
Enero	106.1529	136.5548	128.3947	153.8131	200.0063	195.3261	250.3090	346.5443	348.5985
Febrero	108.1858	138.6705	131.5739	156.1119	207.4983	204.8708	254.0500	359.5253	365.6329
Marzo	111.4492	140.3230	134.1169	159.4701	210.2428	216.6119	263.0992	368.0274	388.6756
Abril	117.6536	143.6396		174.1867	211.2147		287.3791	370.2752	
Mayo	119.4303	143.1165		180.3208	209.4272		297.6816	369.0981	
Junio	127.6146	134.6141		183.4781	204.1064		302.8937	359.9859	
Julio	127.5831	132.2673		180.3573	201.1952		297.7417	354.8515	
Agosto	123.0161	131.7294		179.4454	198.9452		296.2364	350.8830	
Septiembre	121.6929	129.9023		179.2594	195.6232		296.7886	345.1964	
Octubre	127.2795	125.1245		187.4373	190.8797		310.3282	336.8260	
Noviembre	130.9416	120.6275		194.4029	190.0535		327.1491	339.1884	
Diciembre	133.9936	125.0176		189.6467	199.2541		328.0416	355.6087	

EVOLUCION MENSUAL DE LOS INDICES ACCIONARIOS



Para mayor información sobre estos indice comuniquese a:

E-mail : farellano@bvg.fin.ec

Página Web: <http://www.mundobvg.com>