

APPENDIX B

DATA EMPLOYED IN THE REGRESSION

	Commodities code	Bi	VAR	NO	TAR
1	5146	56.639970	0.980250	0.000000	7.930000
2	5169	1.651571	0.324450	0.000000	0.000000
3	5222	0.743620	0.537820	6.000000	0.000000
4	5231	11.123440	0.652560	9.000000	9.740000
5	5311	3.491718	0.562210	0.000000	6.800000
6	5331	0.536027	0.599980	0.000000	8.140000
7	5335	28.076380	0.897780	4.000000	25.130000
8	5417	20.478680	2.917370	0.000000	7.660000
9	5543	2.394678	0.662390	0.000000	22.130000
10	5831	0.729034	0.420290	4.000000	32.770000
11	5835	26.332280	0.319780	3.000000	16.450000
12	5851	14.835160	0.599570	0.000000	21.460000
13	5914	8.999486	1.153940	0.000000	5.050000
14	5983	0.641025	4.000000	3.000000	14.090000
15	6116	25.908370	1.299020	2.000000	10.760000
16	6281	74.273410	0.345760	0.000000	19.360000
17	6341	1.605565	0.441152	0.000000	10.160000
18	6344	3.921568	0.164750	1.000000	38.870000
19	6359	22.817260	0.671650	3.000000	14.940000
20	6416	35.898840	3.218270	1.000000	22.260000
21	6419	12.931030	0.400000	3.000000	51.870000
22	6423	33.059360	0.376980	0.000000	64.230000
23	6512	8.458190	0.032290	8.000000	3.760000
24	6515	13.696540	0.550760	0.000000	29.910000
25	6519	20.906700	0.464637	6.000000	11.160000
26	6534	37.598060	0.354050	0.000000	53.960000
27	6575	28.452520	1.090760	3.000000	16.250000
28	6582	41.333333	0.659690	0.000000	29.480000
29	6589	78.577570	0.539930	2.000000	8.310000
30	6597	66.197180	0.450350	0.000000	14.150000
31	6618	68.317150	1.088570	3.000000	16.210000
32	6631	1.167055	0.809850	0.000000	12.550000
33	6638	2.822299	0.799320	2.000000	15.240000
34	6647	72.293570	0.301750	0.000000	32.010000
35	6651	15.887110	0.864030	2.000000	15.110000
36	6664	32.116780	0.801140	0.000000	46.570000
37	6732	0.334384	0.891920	5.000000	4.310000
38	6781	97.389580	0.167290	0.000000	6.870000
39	6785	72.394360	0.658320	0.000000	11.370000
40	6921	2.710413	0.557890	2.000000	1.790000
41	6953	9.060869	1.286830	5.000000	9.530000
42	6975	2.341463	0.662400	3.000000	3.490000
43	6993	5.817287	0.358490	3.000000	14.240000
44	6998	40.224200	2.750100	6.000000	9.030000
45	7133	6.639247	1.418540	0.000000	13.810000
46	7162	0.966542	0.717620	0.000000	19.170000
47	7244	0.131774	0.826090	4.000000	36.210000
48	7247	0.150442	1.210391	4.000000	12.520000

49	7267	1.329728	0.817500	2.000000	9.460000
50	7361	1.160316	0.923910	7.000000	4.500000
51	7429	0.934016	0.788490	0.000000	13.910000
52	7436	3.338449	2.216170	0.000000	13.960000
53	7493	2.263640	1.790680	0.000000	7.900000
54	7518	2.000000	1.187140	3.000000	23.830000
55	7591	26.118630	0.828920	2.000000	5.970000
56	7628	69.212269	1.386140	0.000000	28.540000
57	7721	44.873770	2.122010	0.000000	9.480000
58	7752	9.305654	1.062000	2.000000	68.960000
59	7762	0.007092	0.840650	0.000000	7.250000
60	7849	23.064960	0.886140	0.000000	29.950000
61	7853	3.278441	0.313630	2.000000	22.310000
62	7932	0.990932	0.459390	3.000000	17.520000
63	8422	0.000000	1.069340	1.000000	35.660000
64	8429	5.873443	3.280790	4.000000	17.170000
65	8439	0.615518	2.691540	4.000000	40.050000
66	8443	2.218330	1.908600	2.000000	46.210000
67	8462	0.652818	0.371430	2.000000	45.160000
68	8481	0.737893	1.140410	0.000000	11.650000
69	8443	0.330851	0.076920	0.000000	13.490000
70	8748	2.428840	1.468490	0.000000	9.700000
71	8921	9.223584	1.066440	3.000000	24.930000
72	8928	16.739080	0.610450	7.000000	12.330000
