

APPENDIX A

Malaysia: Nominal and Real Effective Exchange Rates and RM/US\$ Bilateral Exchange Rates (in nominal and real terms)

Year	NEER_X	REER_X	NEER_M	REER_M	NEER_T	REER_T	E_{RUS}	e_{RUS}
1975:Q1	0.947731	0.956344	0.922448	0.942503	0.935480	0.949659	2.272	1.669
1975:Q2	0.946646	0.952832	0.913449	0.929384	0.929698	0.940893	2.274	1.716
1975:Q3	0.947723	0.954743	0.909382	0.924721	0.929466	0.940483	2.455	1.881
1975:Q4	0.946429	0.952089	0.917705	0.928807	0.933645	0.941745	2.575	2.000
1976:Q1	0.929376	0.932961	0.912065	0.922931	0.922201	0.928813	2.571	1.986
1976:Q2	0.926523	0.928909	0.916324	0.925806	0.922442	0.927671	2.558	1.995
1976:Q3	0.919444	0.920901	0.913267	0.920204	0.916923	0.920616	2.510	1.969
1976:Q4	0.915877	0.916759	0.914822	0.921853	0.915460	0.918771	2.528	1.989
1977:Q1	0.932268	0.935757	0.907162	0.913669	0.922413	0.927095	2.502	1.959
1977:Q2	0.932829	0.936096	0.909216	0.914505	0.923064	0.927173	2.481	1.985
1977:Q3	0.918318	0.920120	0.906296	0.912098	0.913650	0.917009	2.465	1.964
1977:Q4	0.925887	0.928460	0.902098	0.906646	0.915658	0.919086	2.397	1.904
1978:Q1	0.926543	0.928613	0.905316	0.911976	0.917406	0.921462	2.360	1.887
1978:Q2	0.926257	0.927711	0.916276	0.922129	0.921917	0.925287	2.386	1.941
1978:Q3	0.921079	0.922299	0.914714	0.918769	0.918373	0.920799	2.317	1.891
1978:Q4	0.925436	0.927374	0.917118	0.921655	0.922203	0.925030	2.201	1.823
1979:Q1	0.928050	0.928000	0.909986	0.914215	0.921056	0.922671	2.203	1.867
1979:Q2	0.913826	0.911980	0.918948	0.922547	0.915821	0.916090	2.215	1.924
1979:Q3	0.905859	0.903142	0.916610	0.919128	0.909912	0.909158	2.156	1.905
1979:Q4	0.916196	0.912435	0.902694	0.903082	0.910650	0.908598	2.180	1.956
1980:Q1	0.914033	0.911332	0.911578	0.912345	0.913049	0.911738	2.194	1.998
1980:Q2	0.900177	0.894552	0.919211	0.918100	0.908020	0.904240	2.205	2.067
1980:Q3	0.923185	0.918027	0.909086	0.906956	0.916935	0.913124	2.140	1.997
1980:Q4	0.916258	0.911810	0.909127	0.906727	0.912829	0.909367	2.168	2.039
1981:Q1	0.928994	0.925129	0.913054	0.911733	0.921545	0.918874	2.257	2.099
1981:Q2	0.906653	0.902537	0.905623	0.902493	0.906140	0.902515	2.331	2.171
1981:Q3	0.913193	0.908407	0.912910	0.911042	0.913048	0.909754	2.360	2.213
1981:Q4	0.909145	0.904105	0.905740	0.902552	0.907436	0.903326	2.268	2.142
1982:Q1	0.919072	0.912702	0.917103	0.915499	0.918109	0.914067	2.299	2.146
1982:Q2	0.919640	0.914963	0.912671	0.910886	0.915913	0.912784	2.324	2.181
1982:Q3	0.919058	0.914061	0.902574	0.899705	0.910645	0.906739	2.357	2.227
1982:Q4	0.914857	0.911312	0.897116	0.893483	0.906151	0.902563	2.362	2.218
1983:Q1	0.918669	0.914836	0.901172	0.898243	0.909982	0.906600	2.284	2.118
1983:Q2	0.922825	0.918656	0.896231	0.893621	0.910007	0.906595	2.311	2.160
1983:Q3	0.916755	0.915162	0.897085	0.894407	0.907162	0.905036	2.347	2.202
1983:Q4	0.911651	0.908120	0.906928	0.904539	0.909459	0.906459	2.344	2.198
1984:Q1	0.908149	0.907067	0.890952	0.889972	0.900067	0.899033	2.324	2.144
1984:Q2	0.903676	0.900598	0.893512	0.891535	0.898972	0.896405	2.302	2.154
1984:Q3	0.903653	0.902014	0.894145	0.892787	0.899224	0.897717	2.342	2.202

1984:Q4	0.909552	0.908786	0.898713	0.896341	0.904615	0.903115	2.407	2.293
1985:Q1	0.903203	0.900460	0.909706	0.906800	0.906078	0.903264	2.537	2.432
1985:Q2	0.906585	0.902679	0.901572	0.898736	0.904357	0.900927	2.481	2.399
1985:Q3	0.900417	0.896734	0.898115	0.894732	0.899414	0.895861	2.474	2.388
1985:Q4	0.898116	0.891971	0.912968	0.909295	0.904328	0.899211	2.440	2.391
1986:Q1	0.902275	0.897042	0.921696	0.918372	0.910210	0.905752	2.484	2.426
1986:Q2	0.926020	0.921733	0.924321	0.921423	0.925251	0.921593	2.608	2.549
1986:Q3	0.935271	0.932035	0.932941	0.929890	0.934155	0.931007	2.623	2.576
1986:Q4	0.923750	0.920265	0.928289	0.925296	0.925671	0.922394	2.612	2.561
1987:Q1	0.926403	0.923184	0.928630	0.925653	0.927310	0.924190	2.548	2.526
1987:Q2	0.930183	0.926712	0.929210	0.925215	0.929768	0.926072	2.490	2.493
1987:Q3	0.931609	0.927758	0.923546	0.918879	0.928184	0.923985	2.533	2.559
1987:Q4	0.932305	0.927990	0.926103	0.920809	0.929754	0.925035	2.508	2.562
1988:Q1	0.932516	0.929283	0.926961	0.922592	0.930085	0.926354	2.563	2.615
1988:Q2	0.947173	0.942703	0.927529	0.922296	0.938577	0.933771	2.581	2.654
1988:Q3	0.949220	0.945287	0.926060	0.921139	0.938592	0.934202	2.647	2.720
1988:Q4	0.944466	0.940280	0.926801	0.921060	0.936334	0.931429	2.684	2.768
1989:Q1	0.942633	0.938245	0.917888	0.913212	0.931249	0.926727	2.735	2.830
1989:Q2	0.945248	0.940656	0.925091	0.919230	0.935480	0.930270	2.711	2.843
1989:Q3	0.949222	0.944522	0.923023	0.916532	0.936489	0.930911	2.688	2.825
1989:Q4	0.951835	0.946335	0.925613	0.918848	0.938876	0.932746	2.701	2.846
1990:Q1	0.952750	0.947155	0.930332	0.923323	0.941732	0.935438	2.708	2.879
1990:Q2	0.957234	0.950847	0.921690	0.914048	0.939156	0.932123	2.713	2.891
1990:Q3	0.957226	0.950379	0.931389	0.922989	0.944051	0.936406	2.699	2.930
1990:Q4	0.948354	0.941481	0.928041	0.919307	0.938134	0.930319	2.699	2.933
1991:Q1	0.946104	0.938514	0.921831	0.913865	0.933245	0.925453	2.718	2.933
1991:Q2	0.950786	0.944001	0.926820	0.919091	0.937724	0.930421	2.764	2.956
1991:Q3	0.959560	0.952970	0.923459	0.915659	0.940545	0.933310	2.776	2.982
1991:Q4	0.957504	0.951354	0.911297	0.903538	0.934062	0.927083	2.743	2.945
1992:Q1	0.963596	0.957422	0.919503	0.912533	0.941415	0.934834	2.624	2.793
1992:Q2	0.958323	0.953257	0.913203	0.906645	0.935499	0.929667	2.532	2.670
1992:Q3	0.969145	0.963957	0.909773	0.903640	0.939757	0.934092	2.501	2.633
1992:Q4	0.962778	0.957768	0.910721	0.905982	0.937106	0.932230	2.532	2.667
1993:Q1	0.960530	0.955375	0.915913	0.910222	0.938174	0.932746	2.612	2.749
1993:Q2	0.966118	0.961140	0.917291	0.911484	0.940723	0.935306	2.571	2.703
1993:Q3	0.968464	0.963575	0.911207	0.905273	0.940121	0.934703	2.557	2.683
1993:Q4	0.969783	0.964750	0.911459	0.905484	0.939289	0.933753	2.557	2.696
1994:Q1	0.971533	0.967446	0.916259	0.911454	0.942433	0.937960	2.731	2.831
1994:Q2	0.971702	0.967687	0.918652	0.913797	0.944057	0.939596	2.633	2.743
1994:Q3	0.970333	0.966413	0.917470	0.912412	0.942828	0.938306	2.573	2.680
1994:Q4	0.971933	0.967924	0.915391	0.910744	0.942769	0.938424	2.560	2.652
1995:Q1	0.966191	0.962626	0.917814	0.913755	0.940674	0.936844	2.552	2.634
1995:Q2	0.970205	0.966672	0.912306	0.907918	0.939247	0.935248	2.464	2.552
1995:Q3	0.965657	0.962779	0.906990	0.903055	0.935469	0.932037	2.465	2.547
1995:Q4	0.966109	0.963143	0.911865	0.908307	0.938109	0.934832	2.537	2.611
1996:Q1	0.957119	0.954699	0.919322	0.916398	0.937759	0.935078	2.548	2.614

1996:Q2	0.957011	0.954743	0.908742	0.905872	0.932566	0.929988	2.501	2.570
1996:Q3	0.958466	0.956384	0.904701	0.902401	0.931679	0.929485	2.495	2.561
1996:Q4	0.956192	0.953855	0.912042	0.909776	0.933352	0.931052	2.519	2.588
1997:Q1	0.951406	0.949528	0.915360	0.913378	0.933574	0.931643	2.486	2.545
1997:Q2	0.957122	0.954812	0.916196	0.913686	0.935509	0.933092	2.508	2.574
1997:Q3	0.968279	0.966038	0.918282	0.915933	0.943459	0.941164	2.777	2.848
1997:Q4	0.977566	0.975606	0.929025	0.926965	0.953334	0.951323	3.482	3.549
1998:Q1	0.985815	0.985016	0.944018	0.943400	0.965835	0.965123	3.996	3.980
1998:Q2	0.988216	0.988060	0.938946	0.938762	0.965637	0.965468	3.845	3.792
1998:Q3	0.992925	0.992788	0.939941	0.939377	0.969977	0.969652	4.057	4.000
1998:Q4	0.988872	0.988818	0.940134	0.939700	0.968310	0.968093	3.799	3.731
1999:Q1	0.996517	0.997144	0.947210	0.947579	0.974970	0.975482	3.800	3.700
1999:Q2	0.996200	0.996705	0.941170	0.941343	0.972328	0.972686	3.800	3.728
1999:Q3	0.994810	0.995180	0.941998	0.942138	0.971715	0.971983	3.800	3.748
1999:Q4	0.991791	0.992160	0.944639	0.944864	0.971218	0.971523	3.800	3.753
2000:Q1	0.984367	0.984912	0.938989	0.939466	0.964307	0.964821	3.800	3.760
2000:Q2	0.985937	0.986088	0.936183	0.936349	0.963158	0.963316	3.800	3.798
2000:Q3	0.986796	0.986549	0.941337	0.941194	0.966117	0.965918	3.800	3.823
2000:Q4	0.978597	0.978456	0.937703	0.937659	0.960602	0.960504	3.800	3.819
2001:Q1	0.976410	0.976381	0.937989	0.938085	0.958909	0.958938	3.800	3.828
2001:Q2	0.974947	0.974504	0.935379	0.935128	0.957186	0.956830	3.800	3.866
2001:Q3	0.980121	0.979455	0.932164	0.931713	0.959218	0.958647	3.800	3.873
2001:Q4	0.982304	0.982031	0.933202	0.933039	0.960747	0.960522	3.800	3.844
2002:Q1	0.976762	0.977030	0.933895	0.934270	0.957663	0.957979	3.800	3.821
2002:Q2	0.989201	0.989315	0.939312	0.939535	0.965696	0.965863	3.800	3.841
2002:Q3	0.986125	0.986072	0.931573	0.931707	0.961571	0.961604	3.800	3.855
2002:Q4	0.977271	0.977156	0.929261	0.929239	0.955896	0.955823	3.800	3.860
2003:Q1	0.973218	0.973065	0.932904	0.932891	0.955378	0.955288	3.800	3.880
2003:Q2	0.978557	0.978237	0.935536	0.935376	0.959679	0.959430	3.800	3.888
2003:Q3	0.980741	0.980319	0.931703	0.931428	0.959125	0.958769	3.800	3.901
2003:Q4	0.980552	0.980033	0.926081	0.925868	0.956430	0.956048	3.800	3.893

APPENDIX B

Malaysia: Adjusted Effective Exchange Rates and IFS's Effective Exchange Rates

Year	ANEER_X	AREER_X	ANEER_M	AREER_M	ANEER_T	AREER_T	NEER_{IFS}	REER_{IFS}
1975:Q1	99.052269	99.043656	99.077552	99.057497	99.064520	99.050341	135.569	188.371
1975:Q2	99.053354	99.047168	99.086551	99.070616	99.070302	99.059107	136.230	183.504
1975:Q3	99.052277	99.045257	99.090618	99.075279	99.070534	99.059517	130.346	173.804
1975:Q4	99.053571	99.047911	99.082295	99.071193	99.066355	99.058255	125.601	164.428
1976:Q1	99.070624	99.067039	99.087935	99.077069	99.077799	99.071187	126.338	164.401
1976:Q2	99.073477	99.071091	99.083676	99.074194	99.077558	99.072329	128.064	165.775
1976:Q3	99.080556	99.079099	99.086733	99.079796	99.083077	99.079384	129.715	166.376
1976:Q4	99.084123	99.083241	99.085178	99.078147	99.084540	99.081229	128.714	163.359
1977:Q1	99.067732	99.064243	99.092838	99.086331	99.077587	99.072905	128.918	163.263
1977:Q2	99.067171	99.063904	99.090784	99.085495	99.076936	99.072827	128.632	161.060
1977:Q3	99.081682	99.079880	99.093704	99.087902	99.086350	99.082991	127.936	159.553
1977:Q4	99.074113	99.071540	99.097902	99.093354	99.084342	99.080914	127.826	159.736
1978:Q1	99.073457	99.071387	99.094684	99.088024	99.082594	99.078538	126.247	156.787
1978:Q2	99.073743	99.072289	99.083724	99.077871	99.078083	99.074713	123.052	152.814
1978:Q3	99.078921	99.077701	99.085286	99.081231	99.081627	99.079201	121.004	150.006
1978:Q4	99.074564	99.072626	99.082882	99.078345	99.077977	99.074970	126.923	156.345
1979:Q1	99.071950	99.072000	99.090014	99.085785	99.078944	99.077329	130.002	157.803
1979:Q2	99.086174	99.088020	99.081052	99.077453	99.084179	99.083910	132.397	159.184
1979:Q3	99.094141	99.096858	99.083390	99.080872	99.090088	99.090842	134.157	158.046
1979:Q4	99.083804	99.087565	99.097306	99.096918	99.089350	99.091402	135.177	157.616
1980:Q1	99.085967	99.088668	99.088422	99.087655	99.086951	99.088262	135.237	155.611
1980:Q2	99.099823	99.105448	99.080789	99.081900	99.091980	99.095760	133.666	151.208
1980:Q3	99.076815	99.081973	99.090914	99.093044	99.083065	99.086876	134.670	152.053
1980:Q4	99.083742	99.088190	99.090873	99.093273	99.087171	99.090633	133.568	150.637
1981:Q1	99.071006	99.074871	99.086946	99.088267	99.078455	99.081126	130.568	147.951
1981:Q2	99.093347	99.097463	99.094377	99.097507	99.093860	99.097485	132.495	150.641
1981:Q3	99.086807	99.091593	99.087090	99.088958	99.086952	99.090246	136.049	154.230
1981:Q4	99.090855	99.095895	99.094260	99.097448	99.092564	99.096674	138.251	155.797
1982:Q1	99.080928	99.087298	99.082897	99.084501	99.081891	99.085933	139.792	157.719
1982:Q2	99.080360	99.085037	99.087329	99.089114	99.084087	99.087216	141.526	160.600
1982:Q3	99.080942	99.085939	99.097426	99.100295	99.089355	99.093261	144.246	163.351
1982:Q4	99.085143	99.088688	99.102884	99.106517	99.093849	99.097437	145.734	165.307
1983:Q1	99.081331	99.085164	99.098828	99.101757	99.090018	99.093400	146.342	153.107
1983:Q2	99.077175	99.081344	99.103769	99.106379	99.089993	99.093405	150.478	154.833
1983:Q3	99.083245	99.084838	99.102915	99.105593	99.092838	99.094964	151.781	158.539
1983:Q4	99.088349	99.091880	99.093072	99.095461	99.090541	99.093541	151.710	158.006
1984:Q1	99.091851	99.092933	99.109048	99.110028	99.099933	99.100967	165.585	174.177
1984:Q2	99.096324	99.099402	99.106488	99.108465	99.101028	99.103595	169.999	174.809

1984:Q3	99.096347	99.097986	99.105855	99.107213	99.100776	99.102283	170.950	178.648
1984:Q4	99.090448	99.091214	99.101287	99.103659	99.095385	99.096885	171.038	176.190
1985:Q1	99.096797	99.099540	99.090294	99.093200	99.093922	99.096736	155.959	171.810
1985:Q2	99.093415	99.097321	99.098428	99.101264	99.095643	99.099073	156.129	171.289
1985:Q3	99.099583	99.103266	99.101885	99.105268	99.100586	99.104139	151.951	167.057
1985:Q4	99.101884	99.108029	99.087032	99.090705	99.095672	99.100789	145.436	158.549
1986:Q1	99.097725	99.102958	99.078304	99.081628	99.089790	99.094248	137.545	149.785
1986:Q2	99.073980	99.078267	99.075679	99.078577	99.074749	99.078407	127.377	138.734
1986:Q3	99.064729	99.067965	99.067059	99.070110	99.065845	99.068993	123.452	134.259
1986:Q4	99.076250	99.079735	99.071711	99.074704	99.074329	99.077606	127.180	138.563
1987:Q1	99.073597	99.076816	99.071370	99.074347	99.072690	99.075810	125.956	136.638
1987:Q2	99.069817	99.073288	99.070790	99.074785	99.070232	99.073928	125.424	135.896
1987:Q3	99.068391	99.072242	99.076454	99.081121	99.071816	99.076015	124.309	133.845
1987:Q4	99.067695	99.072010	99.073897	99.079191	99.070246	99.074965	120.430	128.483
1988:Q1	99.067484	99.070717	99.073039	99.077408	99.069915	99.073646	115.992	123.597
1988:Q2	99.052827	99.057297	99.072471	99.077704	99.061423	99.066229	114.961	122.189
1988:Q3	99.050780	99.054713	99.073940	99.078861	99.061408	99.065798	116.732	124.483
1988:Q4	99.055534	99.059720	99.073199	99.078940	99.063666	99.068571	111.365	118.463
1989:Q1	99.057367	99.061755	99.082112	99.086788	99.068751	99.073273	110.530	117.151
1989:Q2	99.054752	99.059344	99.074909	99.080770	99.064520	99.069730	114.900	120.328
1989:Q3	99.050778	99.055478	99.076977	99.083468	99.063511	99.069089	116.834	122.330
1989:Q4	99.048165	99.053665	99.074387	99.081152	99.061124	99.067254	115.051	120.240
1990:Q1	99.047250	99.052845	99.069668	99.076677	99.058268	99.064562	114.659	117.527
1990:Q2	99.042766	99.049153	99.078310	99.085952	99.060844	99.067877	116.124	117.565
1990:Q3	99.042774	99.049621	99.068611	99.077011	99.055949	99.063594	113.031	112.786
1990:Q4	99.051646	99.058519	99.071959	99.080693	99.061866	99.069681	109.457	108.760
1991:Q1	99.053896	99.061486	99.078169	99.086135	99.066755	99.074547	110.938	109.905
1991:Q2	99.049214	99.055999	99.073180	99.080909	99.062276	99.069579	113.748	113.159
1991:Q3	99.040440	99.047030	99.076541	99.084341	99.059455	99.066690	113.083	111.819
1991:Q4	99.042496	99.048646	99.088703	99.096462	99.065938	99.072917	111.682	109.487
1992:Q1	99.036404	99.042578	99.080497	99.087467	99.058585	99.065166	117.223	114.708
1992:Q2	99.041677	99.046743	99.086797	99.093355	99.064501	99.070333	122.519	120.180
1992:Q3	99.030855	99.036043	99.090227	99.096360	99.060243	99.065908	121.269	119.057
1992:Q4	99.037222	99.042232	99.089279	99.094018	99.062894	99.067770	124.325	121.062
1993:Q1	99.039470	99.044625	99.084087	99.089778	99.061826	99.067254	124.007	119.350
1993:Q2	99.033882	99.038860	99.082709	99.088516	99.059277	99.064694	124.117	118.768
1993:Q3	99.031536	99.036425	99.088793	99.094727	99.059879	99.065297	126.746	120.480
1993:Q4	99.030217	99.035250	99.088541	99.094516	99.060711	99.066247	128.842	121.352
1994:Q1	99.028467	99.032554	99.083741	99.088546	99.057567	99.062040	122.262	114.122
1994:Q2	99.028298	99.032313	99.081348	99.086203	99.055943	99.060404	125.941	115.948
1994:Q3	99.029667	99.033587	99.082530	99.087588	99.057172	99.061694	126.164	115.899
1994:Q4	99.028067	99.032076	99.084609	99.089256	99.057231	99.061576	125.594	115.533
1995:Q1	99.033809	99.037374	99.082186	99.086245	99.059326	99.063156	124.529	114.338
1995:Q2	99.029795	99.033328	99.087694	99.092082	99.060753	99.064752	123.822	114.064
1995:Q3	99.034343	99.037221	99.093010	99.096945	99.064531	99.067963	126.240	116.842
1995:Q4	99.033891	99.036857	99.088135	99.091693	99.061891	99.065168	125.163	117.543

1996:Q1	99.042881	99.045301	99.080678	99.083602	99.062241	99.064922	126.281	118.996
1996:Q2	99.042989	99.045257	99.091258	99.094128	99.067434	99.070012	129.628	120.884
1996:Q3	99.041534	99.043616	99.095299	99.097599	99.068321	99.070515	129.972	121.862
1996:Q4	99.043808	99.046145	99.087958	99.090224	99.066648	99.068948	129.530	121.382
1997:Q1	99.048594	99.050472	99.084640	99.086622	99.066426	99.068357	135.811	129.156
1997:Q2	99.042878	99.045188	99.083804	99.086314	99.064491	99.066908	135.675	129.134
1997:Q3	99.031721	99.033962	99.081718	99.084067	99.056541	99.058836	125.726	119.856
1997:Q4	99.022434	99.024394	99.070975	99.073035	99.046666	99.048677	103.927	99.566
1998:Q1	99.014185	99.014984	99.055982	99.056600	99.034165	99.034877	95.429	92.614
1998:Q2	99.011784	99.011940	99.061054	99.061238	99.034363	99.034532	98.855	97.363
1998:Q3	99.007075	99.007212	99.060059	99.060623	99.030023	99.030348	95.364	94.391
1998:Q4	99.011128	99.011182	99.059866	99.060300	99.031690	99.031907	95.761	95.087
1999:Q1	99.003483	99.002856	99.052790	99.052421	99.025030	99.024518	97.144	96.918
1999:Q2	99.003800	99.003295	99.058830	99.058657	99.027672	99.027314	98.843	98.988
1999:Q3	99.005190	99.004820	99.058002	99.057862	99.028285	99.028017	97.661	98.048
1999:Q4	99.008209	99.007840	99.055361	99.055136	99.028782	99.028477	96.010	96.377
2000:Q1	99.015633	99.015088	99.061011	99.060534	99.035693	99.035179	97.363	97.393
2000:Q2	99.014063	99.013912	99.063817	99.063651	99.036842	99.036684	99.210	99.311
2000:Q3	99.013204	99.013451	99.058663	99.058806	99.033883	99.034082	100.596	100.529
2000:Q4	99.021403	99.021544	99.062297	99.062341	99.039398	99.039496	102.832	102.766
2001:Q1	99.023590	99.023619	99.062011	99.061915	99.041091	99.041062	103.451	103.082
2001:Q2	99.025053	99.025496	99.064621	99.064872	99.042814	99.043170	106.915	106.439
2001:Q3	99.019879	99.020545	99.067836	99.068287	99.040782	99.041353	105.933	105.541
2001:Q4	99.017696	99.017969	99.066798	99.066961	99.039253	99.039478	106.809	106.884
2002:Q1	99.023238	99.022970	99.066105	99.065730	99.042337	99.042021	108.596	109.003
2002:Q2	99.010799	99.010685	99.060688	99.060465	99.034304	99.034137	105.839	106.625
2002:Q3	99.013875	99.013928	99.068427	99.068293	99.038429	99.038396	102.450	103.333
2002:Q4	99.022729	99.022844	99.070739	99.070761	99.044104	99.044177	103.149	103.638
2003:Q1	99.026782	99.026935	99.067096	99.067109	99.044622	99.044712	100.305	99.072
2003:Q2	99.021443	99.021763	99.064464	99.064624	99.040321	99.040570	98.484	97.645
2003:Q3	99.019259	99.019681	99.068297	99.068572	99.040875	99.041231	98.322	97.104
2003:Q4	99.019448	99.019967	99.073919	99.074132	99.043570	99.043952	94.941	93.489