



Planilha ATUALIZA.XLS

Efetuating atualizações com o Excel.

Esta planilha deve ser empregada como ferramenta auxiliar do livro "**A Matemática das Finanças**", publicado pela Infinita Editora, à venda no site: <http://www.infinitaweb.com.br>.

ATUALIZA.XLS

Operações com atualização de valores nomi
Cuidado: Poupança e IGP ao mês

Data início	
Data fim	
Taxa mensal	
Indexador	
VP	
VF	

Cuidado : Poupança, IGPM e IGPDJ sem pró-rata. Valores mensais, apenas. Valores originalmente abastecidos até jan/01.

Data	ativo			
	CDI (% a.m.o.)	Dólar	Ptax Ven FGV 100	Ibovespa
02/01/90	79.674	4.210909E-06	0.05963	0.0063736
03/01/90	79.479	4.294546E-06	0.06254	0.0067341
04/01/90	66.768	4.378182E-06	0.06815	0.0071622
05/01/90	67.278	4.461818E-06	0.07241	0.0075638
08/01/90	67.659	4.545455E-06	0.07763	0.0082315
09/01/90	67.803	4.632727E-06	0.07852	0.0086796
10/01/90	67.335	0.00000472	0.0783	0.0089659
11/01/90	67.89	4.807273E-06	0.07934	0.0088891
12/01/90	70.299	4.898182E-06	0.07868	0.008779
15/01/90	70.422	4.992727E-06	0.0773	0.008699
16/01/90	62.931	5.087273E-06	0.0789	0.00881
17/01/90	63.588	5.185455E-06	0.08019	0.008926
18/01/90	64.344	5.283636E-06	0.08371	0.009643
19/01/90	66.324	5.381818E-06	0.08789	0.010194
22/01/90	69.894	5.501818E-06	0.0919	0.010637
23/01/90	70.857	5.621818E-06	0.0934	0.010591
24/01/90	73.344	5.741818E-06	0.09449	0.010368
25/01/90	75.699	5.869091E-06		
26/01/90	78.057	6.003636E-06	0.09681	0.010489
29/01/90	79.788	6.138182E-06	0.09591	0.010045
30/01/90	82.53	0.00000628	0.09603	0.010185
31/01/90	87.303	6.447273E-06	0.09641	0.010049
01/02/90	88.494	6.607273E-06	0.09776	0.010403
02/02/90	92.07	6.774545E-06	0.10229	0.011155
05/02/90	95.469	6.941818E-06	0.10667	0.011644
06/02/90	98.946	7.149091E-06	0.11206	0.011946
07/02/90	99.657	0.00000736	0.1208	0.012771
08/02/90	99.519	7.578182E-06	0.12936	0.013682

09/02/90	99.957	7.803636E-06	0.13714	0.014535
12/02/90	101.508	8.036364E-06	0.14502	0.015608
13/02/90	104.184	8.298182E-06	0.14664	0.015069
14/02/90	104.61	8.570909E-06	0.14663	0.01525
15/02/90	105.378	8.850909E-06	0.15566	0.016792
16/02/90	105.54	9.141818E-06	0.16093	0.017393
19/02/90	106.305	9.447273E-06	0.16516	0.01793
20/02/90	106.356	9.770909E-06	0.16486	0.017645
21/02/90	102.96	1.010545E-05	0.16315	0.017722
22/02/90	100.038	0.0000104509	0.16115	0.016946
23/02/90	90.252	1.080727E-05	0.16261	0.016597
28/02/90	90.252	1.113818E-05		
01/03/90	84.771	1.141818E-05	0.16519	0.017208
02/03/90	85.761	1.170545E-05	0.17094	0.0181
05/03/90	85.935	0.000012	0.18213	0.020055
06/03/90	84.987	1.230181E-05	0.19483	0.021904
07/03/90	84.045	1.261454E-05	0.1922	0.020455
08/03/90	82.965	1.293091E-05	0.19157	0.020325
09/03/90	80.379	1.326545E-05	0.18625	0.018841
12/03/90	76.461	1.360727E-05	0.18211	0.018657
13/03/90	78.873	1.395636E-05	0.18348	0.018653
19/03/90	18.759	1.454545E-05	0.18158	0.016384
20/03/90	18.729	1.490909E-05	0.1631	0.012952
21/03/90	18.669	1.381818E-05	0.14318	0.010067
22/03/90	18.6	1.381818E-05	0.12914	0.009333
23/03/90	18.939	1.392727E-05	0.11823	0.009436
26/03/90	18.921	1.421818E-05	0.11398	0.008809
27/03/90	19.281	1.470909E-05	0.10667	0.008206
28/03/90	20.799	1.469091E-05	0.09733	0.00739
29/03/90	22.401	1.545455E-05	0.0911	0.006856
30/03/90	22.461	1.552727E-05	0.09082	0.007275
02/04/90	13.29	1.545455E-05	0.09335	0.007664
03/04/90	12.831	1.545455E-05	0.1095	0.009464
04/04/90	11.49	1.541818E-05	0.1119	0.009833
05/04/90	10.239	1.538182E-05	0.12138	0.011315
06/04/90	9.591	1.541818E-05	0.1194	0.010435
09/04/90	10.191	1.545455E-05	0.11197	0.009281
10/04/90	10.989	1.672727E-05	0.11433	0.010082
11/04/90	12.18	1.738182E-05	0.11842	0.010615
16/04/90	8.337	1.803636E-05	0.12485	0.011404
17/04/90	6.819	1.945455E-05	0.1456	0.013722
18/04/90	5.61	1.836364E-05	0.15284	0.013902
19/04/90	4.659	1.854545E-05	0.1607	0.014669
20/04/90	4.599	1.854545E-05	0.16505	0.014698
23/04/90	4.401	1.850909E-05	0.16601	0.014811
24/04/90	4.56	1.852727E-05	0.17055	0.015272
25/04/90	4.431	1.850909E-05	0.17662	0.015777
26/04/90	4.461	1.850909E-05	0.18645	0.016915
27/04/90	4.731	1.850909E-05	0.18601	0.016092
30/04/90	6.69	1.850909E-05	0.18147	0.015587
02/05/90	8.13	1.849091E-05	0.18147	0.015364

03/05/90	7.761	1.852727E-05	0.19119	0.016779
04/05/90	7.281	1.849091E-05	0.18905	0.015926
07/05/90	7.26	1.850909E-05	0.18244	0.015186
08/05/90	7.041	1.852727E-05	0.17523	0.014636
09/05/90	7.089	1.852727E-05	0.17204	0.014644
10/05/90	7.149	1.853818E-05	0.17507	0.014934
11/05/90	7.401	1.852727E-05	0.16956	0.014177
14/05/90	8.001	1.858182E-05	0.16615	0.013831
15/05/90	7.761	1.861818E-05	0.15608	0.012376
16/05/90	7.641	1.861818E-05	0.15553	0.013
17/05/90	7.839	1.863636E-05	0.15779	0.0131
18/05/90	7.989	1.862182E-05	0.15598	0.013064
21/05/90	7.929	1.870909E-05	0.15981	0.013688
22/05/90	8.001	1.929091E-05	0.16236	0.014441
23/05/90	7.941	0.0000192	0.16587	0.014782
24/05/90	7.959	1.930909E-05	0.16628	0.015011
25/05/90	8.319	1.970909E-05	0.16949	0.014916
28/05/90	8.361	1.996364E-05	0.16646	0.014549
29/05/90	8.55	2.003636E-05	0.16626	0.014569
30/05/90	8.589	2.005455E-05	0.16727	0.014874
31/05/90	9.291	2.003636E-05	0.17016	0.014643
01/06/90	10.959	0.00002	0.17024	0.014831
04/06/90	10.68	2.003636E-05	0.16789	0.01424
05/06/90	10.509	2.010909E-05	0.16634	0.014299
06/06/90	10.71	2.027273E-05	0.16752	0.014959
07/06/90	11.508	2.025455E-05	0.16995	0.0153
08/06/90	11.958	2.023636E-05	0.17035	0.015188
11/06/90	12.978	2.025455E-05	0.16656	0.014614
12/06/90	13.41	2.021818E-05	0.16447	0.0144
13/06/90	12.87	2.023636E-05	0.15972	0.014045
15/06/90	12.45	2.038182E-05	0.15867	0.014065
18/06/90	13.989	2.047273E-05	0.15554	0.013773
19/06/90	13.059	0.0000206	0.15779	0.014415
20/06/90	13.089	2.067273E-05	0.16362	0.01493
21/06/90	12.78	2.105455E-05	0.17051	0.015789
22/06/90	14.829	2.149091E-05	0.17564	0.015996
25/06/90	16.179	2.178182E-05	0.18066	0.016639
26/06/90	15.15	2.185454E-05	0.19152	0.017454
27/06/90	16.149	2.180727E-05	0.19571	0.017414
28/06/90	16.899	2.196364E-05	0.19549	0.017265
29/06/90	19.488	2.223636E-05	0.19816	0.017618
02/07/90	17.25	2.258182E-05	0.20745	0.018557
03/07/90	17.91	2.274545E-05	0.22006	0.019959
04/07/90	19.05	2.318182E-05	0.22309	0.019895
05/07/90	19.41	2.414546E-05	0.22988	0.020699
06/07/90	19.839	2.407273E-05	0.23011	0.020297
09/07/90	19.509	2.411273E-05	0.23137	0.020357
10/07/90	18.498	2.392727E-05	0.23671	0.02137
11/07/90	19.638	2.383636E-05	0.24934	0.022241
12/07/90	18.168	2.392727E-05	0.25774	0.023364
13/07/90	20.148	2.418182E-05	0.25815	0.022907

16/07/90	19.698	2.421818E-05	0.25759	0.023735
17/07/90	19.248	2.421818E-05	0.26432	0.024523
18/07/90	19.218	0.0000244	0.27289	0.025348
19/07/90	18.039	2.456364E-05	0.27661	0.026017
20/07/90	18.42	2.474546E-05	0.28391	0.027358
23/07/90	18.3	2.474546E-05	0.28385	0.026797
24/07/90	17.238	2.478182E-05	0.28431	0.028022
25/07/90	16.848	0.0000248	0.28484	0.027862
26/07/90	16.68	0.0000248	0.28139	0.027168
27/07/90	17.709	2.483636E-05	0.27892	0.027011
30/07/90	16.8	2.498182E-05	0.27907	0.027157
31/07/90	15.678	2.512727E-05	0.29035	0.029822
01/08/90	14.838	2.556364E-05	0.29435	0.030261
02/08/90	15.609	2.587273E-05	0.30853	0.032088
03/08/90	16.23	2.587273E-05	0.30424	0.030315
06/08/90	15.618	2.594545E-05	0.30042	0.029926
07/08/90	15.69	0.000026	0.2952	0.029039
08/08/90	14.79	2.598182E-05	0.30246	0.031158
09/08/90	15.84	2.601818E-05	0.29668	0.029356
10/08/90	15.939	2.601818E-05	0.29138	0.028258
13/08/90	14.769	2.609091E-05	0.28605	0.028391
14/08/90	15.939	2.610909E-05	0.29129	0.029562
15/08/90	15.069	2.618182E-05	0.29569	0.029445
16/08/90	15.96	2.629091E-05	0.29294	0.028905
17/08/90	17.79	2.634545E-05	0.28822	0.028258
20/08/90	17.07	2.630909E-05	0.28364	0.027054
21/08/90	19.338	0.0000262	0.27672	0.026678
22/08/90	14.73	2.618182E-05	0.26667	0.024616
23/08/90	13.29	2.621818E-05	0.26583	0.025297
24/08/90	12.909	2.630909E-05	0.26419	0.025079
27/08/90	15.099	2.630909E-05	0.27774	0.027842
28/08/90	12.969	2.632727E-05	0.28063	0.027166
29/08/90	13.218	2.623636E-05	0.27782	0.026794
30/08/90	16.209	2.601818E-05	0.27592	0.026069
31/08/90	19.359	2.601818E-05	0.27076	0.025071
03/09/90	18.45	2.556364E-05	0.25962	0.022899
04/09/90	18.588	2.463636E-05	0.25908	0.023305
05/09/90	18.159	2.481818E-05	0.25747	0.023178
06/09/90	20.16	2.469091E-05	0.24968	0.022007
10/09/90	23.559	2.461818E-05	0.24853	0.02252
11/09/90	26.379	0.0000246	0.24331	0.022301
12/09/90	23.97	2.567273E-05	0.25658	0.024764
13/09/90	24.279	2.727273E-05	0.26229	0.025083
14/09/90	25.86	2.745455E-05	0.26022	0.024477
17/09/90	33.798	2.730909E-05	0.25366	0.023331
18/09/90	29.439	0.000028	0.25703	0.023874
19/09/90	28.869	2.854545E-05	0.26063	0.02388
20/09/90	27.249	2.949091E-05	0.27484	0.025167
21/09/90	30.228	2.989091E-05	0.27791	0.025132
24/09/90	26.88	2.996364E-05	0.27458	0.024131
25/09/90	24.438	3.001818E-05	0.27438	0.024141

26/09/90	27.018	3.007273E-05	0.26843	0.02282
27/09/90	27.579	3.061818E-05	0.26518	0.022332
28/09/90	30.999	3.061818E-05	0.27028	0.023099
01/10/90	25.83	3.081818E-05	0.26987	0.02365
02/10/90	29.58	3.085454E-05	0.26847	0.023025
04/10/90	26.04	3.094545E-05	0.26726	0.023183
05/10/90	30.828	0.000032	0.26408	0.022562
09/10/90	31.209	3.265455E-05	0.25592	0.021289
10/10/90	31.029	3.290909E-05	0.25202	0.020666
11/10/90	26.058	3.307273E-05	0.25443	0.021145
12/10/90	27.279	0.0000332	0.25035	0.020582
15/10/90	30.84	0.0000336	0.24964	0.020604
16/10/90	33.138	0.000034	0.25452	0.020967
17/10/90	32.898	3.425454E-05	0.25353	0.020515
18/10/90	30.57	3.563636E-05	0.24934	0.019643
19/10/90	33.288	3.596364E-05	0.24435	0.019392
22/10/90	32.58	3.625454E-05	0.24264	0.019141
23/10/90	31.608	3.605455E-05	0.23978	0.018483
24/10/90	28.868	3.634545E-05	0.23975	0.018575
25/10/90	22.71	3.721818E-05	0.24404	0.019473
26/10/90	24.03	3.821818E-05	0.24157	0.019159
29/10/90	25.938	3.823636E-05	0.23859	0.018095
30/10/90	23.049	3.849091E-05	0.23682	0.01806
31/10/90	23.241	3.883636E-05	0.23677	0.017848
01/11/90	26.379	3.985454E-05	0.24134	0.018964
05/11/90	31.848	4.141818E-05	0.23773	0.017795
06/11/90	31.308	4.207273E-05	0.23872	0.018384
07/11/90	26.709	4.163636E-05	0.25165	0.020442
08/11/90	28.59	4.165455E-05	0.27041	0.021696
09/11/90	28.638	0.0000418	0.27312	0.021995
12/11/90	32.37	4.225454E-05	0.27265	0.022699
13/11/90	29.22	0.000043	0.28518	0.023555
14/11/90	33.36	4.298182E-05	0.2869	0.023612
16/11/90	39.579	4.285454E-05	0.29219	0.023935
19/11/90	41.25	4.318182E-05	0.2929	0.023996
20/11/90	33.108	4.505455E-05	0.30363	0.025647
21/11/90	29.28	4.585454E-05	0.31174	0.026485
22/11/90	28.299	4.698182E-05	0.31165	0.026636
23/11/90	29.628	4.725454E-05	0.31277	0.02611
26/11/90	29.688	4.790909E-05	0.30461	0.024756
27/11/90	28.128	4.878182E-05	0.31163	0.026301
28/11/90	31.848	5.018182E-05	0.31292	0.025735
29/11/90	30.759	0.0000516	0.3144	0.026479
30/11/90	35.619	0.0000532	0.31334	0.02651
03/12/90	28.449	5.354545E-05	0.31606	0.027149
04/12/90	28.698	5.367273E-05	0.31446	0.026401
05/12/90	32.25	5.374546E-05	0.31329	0.025994
06/12/90	30.498	5.410909E-05	0.30955	0.025824
07/12/90	34.35	5.450909E-05	0.30761	0.024978
10/12/90	34.71	5.483636E-05	0.30494	0.025193
11/12/90	34.848	5.425454E-05	0.30117	0.024814

12/12/90	33.729	5.452727E-05	0.29252	0.023485
13/12/90	31.56	5.487273E-05	0.295	0.024366
14/12/90	30.18	5.501818E-05	0.29371	0.024351
17/12/90	33.678	5.507273E-05	0.29221	0.0238
18/12/90	33.828	5.672727E-05	0.29113	0.023246
19/12/90	34.179	5.734545E-05	0.2952	0.023572
20/12/90	75.528	5.796363E-05	0.30822	0.025189
21/12/90	74.46	5.898182E-05	0.30947	0.024972
26/12/90	50.799	5.985455E-05	0.30714	0.024152
27/12/90	33.96	6.065455E-05	0.31491	0.025526
28/12/90	85.569	6.167273E-05	0.31236	0.025156
31/12/90				
02/01/91	27.99	6.272727E-05	0.31156	0.025321
03/01/91	28.569	0.0000632	0.32851	0.028221
04/01/91	25.968	6.352727E-05	0.34045	0.029853
07/01/91	24.369	0.0000648	0.35524	0.03014
08/01/91	27.009	6.592727E-05	0.35507	0.028238
09/01/91	27.618	6.621818E-05	0.3706	0.030383
10/01/91	26.448	6.638182E-05	0.36233	0.028105
11/01/91	28.029	6.723636E-05	0.36833	0.028234
14/01/91	32.1	6.869091E-05	0.35734	0.026485
15/01/91	29.73	6.992727E-05	0.36258	0.027622
16/01/91	30.438	7.134545E-05	0.37886	0.028341
17/01/91	36.78	7.261818E-05	0.41518	0.031932
18/01/91	35.22	7.272727E-05	0.42869	0.032735
21/01/91	28.479	7.236364E-05	0.46447	0.034845
22/01/91	25.98	7.163636E-05	0.46841	0.03384
23/01/91	25.929	7.209091E-05	0.47737	0.033704
24/01/91	28.419	7.283636E-05	0.51277	0.037734
25/01/91	26.46			
28/01/91	27.69	7.578182E-05	0.5604	0.040065
29/01/91	26.538	7.763636E-05	0.57975	0.042515
30/01/91	30.468	7.912727E-05	0.62879	0.045918
31/01/91	35.04	8.005454E-05	0.6411	0.04748
04/02/91	13.44	0.0000804	0.79981	0.064601
05/02/91	13.62	8.018182E-05	0.80797	0.061931
06/02/91	11.97	8.025454E-05	0.79812	0.062487
07/02/91	11.19	8.036364E-05	0.78851	0.059613
08/02/91	10.95	8.070909E-05	0.74881	0.0539
13/02/91	10.95	0.0000808		
14/02/91	16.26	8.061818E-05	0.76339	0.058559
15/02/91	19.89	8.036364E-05	0.78432	0.061985
18/02/91	25.29	8.021818E-05	0.78941	0.063049
19/02/91	18.21	8.050909E-05	0.79431	0.062275
20/02/91	17.7	8.067273E-05	0.76731	0.059447
21/02/91	15.39	8.067273E-05	0.75345	0.058247
22/02/91	14.01	8.078182E-05	0.78423	0.062944
25/02/91	13.5	8.098182E-05	0.76142	0.060346
26/02/91	13.2	8.116364E-05	0.76612	0.062335
27/02/91	13.47	8.127273E-05	0.79038	0.067262
28/02/91	12.33	8.141818E-05	0.82877	0.072597

01/03/91	13.2	8.185455E-05	0.81496	0.070194
04/03/91	13.47	0.000082	0.79913	0.069793
05/03/91	13.14	8.207273E-05	0.81541	0.072695
06/03/91	13.02	8.221818E-05	0.78985	0.068906
07/03/91	13.2	8.236364E-05	0.79343	0.069703
08/03/91	13.29	8.238182E-05	0.77518	0.064516
11/03/91	13.98	8.274546E-05	0.75754	0.06185
12/03/91	16.17	8.296363E-05	0.75869	0.063626
13/03/91	15.63	8.323636E-05	0.76566	0.063866
14/03/91	14.64	8.323636E-05	0.73644	0.060119
15/03/91	14.73	8.330909E-05	0.73559	0.060215
18/03/91	18.87	8.378182E-05	0.72836	0.059473
19/03/91	15.45	8.414545E-05	0.7388	0.062607
20/03/91	15.42	8.603637E-05	0.73923	0.060461
21/03/91	15.84	8.494546E-05	0.72796	0.060973
22/03/91	17.16	8.527273E-05	0.72857	0.059268
25/03/91	16.92	8.563636E-05	0.72554	0.059948
26/03/91	15.87	8.630909E-05	0.74755	0.063173
27/03/91	16.89	8.690909E-05	0.75456	0.064241
29/03/91				
01/04/91	14.52	8.816364E-05	0.77174	0.06707
02/04/91	18	8.912727E-05	0.78724	0.068144
03/04/91	14.79	8.954545E-05	0.81503	0.070694
04/04/91	15.24	8.934545E-05	0.82803	0.0691
05/04/91	15.21	8.949091E-05	0.83573	0.070685
08/04/91	17.46	8.981818E-05	0.84177	0.070046
09/04/91	17.4	9.045455E-05	0.83132	0.067969
10/04/91	17.1	9.087273E-05	0.82565	0.066699
11/04/91	18.51	0.0000912	0.8181	0.064052
12/04/91	18.3	9.130909E-05	0.8371	0.066999
15/04/91	19.65	0.0000916	0.83131	0.065129
16/04/91	22.59	9.210909E-05	0.85401	0.06882
17/04/91	17.97	9.234545E-05	0.86615	0.06955
18/04/91	16.74	9.290909E-05	0.86476	0.069197
19/04/91	17.13	9.296363E-05	0.86723	0.069098
22/04/91	15.99	9.305454E-05	0.88207	0.070525
23/04/91	13.68	9.325455E-05	0.88278	0.069348
24/04/91	12.72	9.363636E-05	0.89432	0.0719
25/04/91	12.57	9.403637E-05	0.89475	0.070893
26/04/91	12.75	9.434546E-05	0.89885	0.070102
29/04/91	12.63	9.476364E-05	0.89049	0.068232
30/04/91	13.08	9.490909E-05	0.89305	0.066753
02/05/91	14.22	9.523636E-05	0.88749	0.06724
03/05/91	15.15	9.541818E-05	0.89069	0.068278
06/05/91	17.67	9.578182E-05	0.89115	0.066353
07/05/91	17.67	9.607273E-05	0.90693	0.068373
08/05/91	15.66	9.665454E-05	0.92304	0.070213
09/05/91	16.86	9.752728E-05	0.97609	0.074301
10/05/91	23.13	9.816364E-05	0.98265	0.073447
13/05/91	37.68	9.818182E-05	0.96546	0.07089
14/05/91	24.15	0.0000987091	1.00785	0.07417

15/05/91	16.44	0.0000992	1.01702	0.074303
16/05/91	21.06	9.978182E-05	1.06052	0.07966
17/05/91	17.22	0.0001000363	1.07437	0.080593
20/05/91	14.76	0.0001001818	1.09853	0.081025
21/05/91	14.43	0.0001005818	1.13182	0.08387
22/05/91	13.02	0.0001008727	1.17392	0.085833
23/05/91	12.93	0.0001017818	1.20972	0.087633
24/05/91	12.9	0.0001017818	1.2575	0.090988
27/05/91	12.96	0.0001038	1.31514	0.096677
28/05/91	13.05	0.0001026545	1.30845	0.09462
29/05/91	13.23	0.0001030545	1.39631	0.10396
31/05/91	14.04	0.0001037454	1.48688	0.11168
03/06/91	15.99	0.0001041454	1.49968	0.11251
04/06/91	14.52	0.000104509	1.49239	0.11447
05/06/91	14.19	0.000105	1.48243	0.11246
06/06/91	14.34	0.0001050909	1.43488	0.10727
07/06/91	14.22	0.0001055636	1.4727	0.11537
10/06/91	16.68	0.0001059636	1.47328	0.11543
11/06/91	14.85	0.0001063636	1.50659	0.12323
12/06/91	14.82	0.0001068363	1.5109	0.1226
13/06/91	14.94	0.0001072727	1.5103	0.12194
14/06/91	15.27	0.0001078545	1.51925	0.12599
17/06/91	16.05	0.0001085454	1.50174	0.12183
18/06/91	16.38	0.0001094181	1.49347	0.1199
19/06/91	15.21	0.0001095272	1.51253	0.12899
20/06/91	15.18	0.0001098909	1.53979	0.13456
21/06/91	16.23	0.0001104727	1.57688	0.14041
24/06/91	15.33	0.0001111636	1.56683	0.13607
25/06/91	15.21	0.0001118545	1.6144	0.14168
26/06/91	15.18	0.0001126545	1.61502	0.14111
27/06/91	15	0.0001133454	1.61949	0.1415
28/06/91	15.03	0.0001136909	1.60941	0.13531
01/07/91	15.48	0.0001139636	1.56806	0.12906
02/07/91	15.03	0.0001148363	1.54611	0.13144
03/07/91	15.06	0.0001148363	1.54993	0.13316
04/07/91	15.18	0.0001155272	1.54632	0.13261
05/07/91	15.81	0.0001159272	1.5336	0.13001
08/07/91	16.44	0.0001166909	1.54603	0.13583
09/07/91	15.99	0.0001172363	1.55309	0.13424
10/07/91	15.63	0.0001175636	1.58199	0.13892
11/07/91	16.74	0.0001179272	1.60847	0.14263
12/07/91	17.28	0.0001184	1.60803	0.14386
15/07/91	18.93	0.0001190909	1.57025	0.13706
16/07/91	20.97	0.0001196181	1.60018	0.14234
17/07/91	16.65	0.0001200363	1.59921	0.14164
18/07/91	15.33	0.0001206181	1.58893	0.14209
19/07/91	15.81	0.0001212727	1.64649	0.15183
22/07/91	15.42	0.0001218545	1.69473	0.15807
23/07/91	16.08	0.0001223273	1.7113	0.1581
24/07/91	15.6	0.0001229818	1.69209	0.15701
25/07/91	15.42	0.0001237091	1.74049	0.16803

26/07/91	15.66	0.0001242182	1.74463	0.16558
29/07/91	16.2	0.0001248727	1.74834	0.16524
30/07/91	16.74	0.0001256364	1.78905	0.17331
31/07/91	17.22	0.0001262909	1.82227	0.18014
01/08/91	18	0.0001270909	1.85841	0.1925
02/08/91	17.67	0.0001278	1.84707	0.19072
05/08/91	17.91	0.0001285636	1.8288	0.19086
06/08/91	18.09	0.0001284727	1.80981	0.18371
07/08/91	18.03	0.0001299636	1.77586	0.17444
08/08/91	18.12	0.0001306909	1.73769	0.16829
09/08/91	18.81	0.0001314909	1.73525	0.17347
12/08/91	18.78	0.0001323455	1.69738	0.16745
13/08/91	20.43	0.0001331818	1.66087	0.1624
14/08/91	19.5	0.0001341636	1.67777	0.17009
15/08/91	19.41	0.0001347636	1.71163	0.18386
16/08/91	21.42	0.0001356364	1.73743	0.18906
19/08/91	20.04	0.0001364545	1.70556	0.17602
20/08/91	20.28	0.0001373273	1.70748	0.18849
21/08/91	19.89	0.0001380909	1.72787	0.20249
22/08/91	19.95	0.0001390364	1.73243	0.19981
23/08/91	20.85	0.0001393636	1.73614	0.20509
26/08/91	21.36	0.0001401273	1.74842	0.20492
27/08/91	23.76	0.0001408545	1.76139	0.21922
28/08/91	24.21	0.0001416909	1.74791	0.20966
29/08/91	24.87	0.0001437273	1.73765	0.20503
30/08/91	24.69	0.0001434182	1.76894	0.20869
02/09/91	25.41	0.0001446364	1.7742	0.21311
03/09/91	25.32	0.0001456727	1.76455	0.21183
04/09/91	25.32	0.0001466545	1.7552	0.21426
05/09/91	25.41	0.0001477273	1.74617	0.21944
06/09/91	25.38	0.0001488727	1.78123	0.23515
09/09/91	26.28	0.0001501455	1.83659	0.24717
10/09/91	25.59	0.0001512545	1.8695	0.24759
11/09/91	26.58	0.0001525091	1.91552	0.25848
12/09/91	26.7	0.0001540182	2.03565	0.27383
13/09/91	26.46	0.0001553273	2.041	0.2695
16/09/91	28.86	0.0001566182	2.04015	0.26122
17/09/91	29.76	0.0001576727	2.05776	0.26614
18/09/91	27.51	0.0001589455	2.06118	0.26622
19/09/91	25.89	0.0001602182	2.07594	0.27313
20/09/91	25.77	0.0001613636	2.09461	0.27165
23/09/91	25.53	0.0001624182	2.08221	0.26743
24/09/91	25.71	0.0001636	2.05182	0.25245
25/09/91	25.608	0.0001649091	2.06045	0.258
26/09/91	25.53	0.0001662364	2.01683	0.23916
27/09/91	25.44	0.0001675455	2.02255	0.24134
30/09/91	25.47	0.0001927273	2.02713	0.24473
01/10/91	25.92	0.0001934545	2.10591	0.26992
02/10/91	25.629	0.0001956545	2.06456	0.25022
03/10/91	25.458	0.0001970182	2.06511	0.25306
04/10/91	26.01	0.0001983273	2.08357	0.26855

07/10/91	27.048	0.0001998182	2.13392	0.27126
08/10/91	28.809	0.0002015455	2.12164	0.26714
09/10/91	26.97	0.0002031455	2.10194	0.25781
10/10/91	27.27	0.0002065455	2.04754	0.24102
11/10/91	28.02	0.0002064727	2.14852	0.26264
14/10/91	28.578	0.0002085818	2.1322	0.25359
15/10/91	27.75	0.0002102	2.23892	0.27898
16/10/91	27.489	0.0002119273	2.24197	0.27543
17/10/91	27.45	0.0002137455	2.31392	0.29104
18/10/91	27.72	0.0002156909	2.32635	0.28429
21/10/91	28.359	0.0002180182	2.33403	0.28507
22/10/91	28.98	0.0002202909	2.391	0.30038
23/10/91	29.889	0.0002222545	2.52145	0.32587
24/10/91	32.109	0.0002241091	2.54981	0.33437
25/10/91	35.31	0.0002231527	2.52704	0.31466
28/10/91	41.148	0.0002274545	2.46685	0.29092
29/10/91	41.019	0.0002297564	2.50755	0.31223
30/10/91	41.019	0.0002331636	2.51238	0.30942
31/10/91	41.268	0.0002355818	2.55453	0.32092
01/11/91	42.558	0.0002381273	2.53446	0.3116
04/11/91	41.58	0.0002409818	2.51139	0.30154
05/11/91	41.919	0.0002403091	2.50061	0.29984
06/11/91	41.928	0.0002470182	2.49318	0.30085
07/11/91	41.85	0.0002539818	2.48738	0.31151
08/11/91	43.029	0.0002537455	2.44034	0.31309
11/11/91	41.94	0.0002569818	2.46093	0.31989
12/11/91	42.159	0.0002604364	2.47876	0.33826
13/11/91	42.36	0.0002637818	2.47301	0.33784
14/11/91	43.038	0.0002672727	2.51397	0.35037
18/11/91	42.69	0.0002708545	2.47646	0.33873
19/11/91	42.09	0.0002745273	2.50061	0.32972
20/11/91	41.589	0.0002783636	2.44652	0.3229
21/11/91	41.58	0.0002818909	2.4491	0.30894
22/11/91	41.379	0.0002858	2.45642	0.30628
25/11/91	41.238	0.0002896545	2.44878	0.31331
26/11/91	41.229	0.0002975273	2.44845	0.30219
27/11/91	41.22	0.0002974545	2.47995	0.30968
28/11/91	41.328	0.0003015455	2.53879	0.32351
29/11/91	41.499	0.0003056	2.58194	0.32308
02/12/91	41.328	0.0003094909	2.55483	0.31177
03/12/91	41.319	0.0003131636	2.62252	0.33123
04/12/91	41.22	0.0003170727	2.72067	0.3582
05/12/91	41.208	0.0003208909	2.79125	0.3667
06/12/91	41.349	0.0003248364	2.82585	0.37628
09/12/91	41.799	0.0003286545	2.97963	0.40575
10/12/91	40.308	0.0003323636	2.98176	0.40172
11/12/91	40.35	0.0003362545	2.94018	0.39165
12/12/91	39.519	0.0003401636	3.03101	0.43617
13/12/91	39.21	0.0003439091	3.07245	0.4347
16/12/91	38.469	0.0003478364	3.07006	0.43396
17/12/91	37.809	0.0003517273	3.16053	0.46907

18/12/91	36.918	0.0003557636	3.1881	0.47004
19/12/91	36.39	0.0003598364	3.27929	0.48692
20/12/91	71.1	0.0003638	3.33133	0.51328
23/12/91	34.938	0.0003678727	3.43269	0.5365
24/12/91		0.0003719927		
26/12/91	35.01	0.0003760182	3.4685	0.52676
27/12/91	35.109	0.00038	3.62906	0.57543
30/12/91	70.158	0.0003841273	3.76411	0.60776
31/12/91		0.0003886546		
02/01/92	34.86	0.0003926546	3.9377	0.67597
03/01/92	34.308	0.0003964545	4.19519	0.70924
06/01/92	34.359	0.0004003273	4.58164	0.7938
07/01/92	34.629	0.0004042909	4.62184	0.75289
08/01/92	35.118	0.0004081455	4.57923	0.70761
09/01/92	35.958	0.0004119636	4.58909	0.73008
10/01/92	35.499	0.0004161091	4.78557	0.78999
13/01/92	35.28	0.0004200364	4.96663	0.82462
14/01/92	35.238	0.0004243636	4.96358	0.81291
15/01/92	34.878	0.0004287636	4.87291	0.76081
16/01/92	34.149	0.0004372909	5.12507	0.83183
17/01/92	34.059	0.0004370546	5.09503	0.81794
20/01/92	34.08	0.0004412		0.89919
21/01/92	34.29	0.0004452182	5.56542	0.9036
22/01/92	34.278	0.0004494182	5.7	0.9204
23/01/92	34.638	0.0004536546	6.2458	1.0078
24/01/92	34.68	0.0004579454	6.70008	1.0743
27/01/92	34.899	0.0004622182	7.27125	1.1433
28/01/92	35.169	0.0004664363	7.60822	1.2133
29/01/92	35.898	0.0004709818	7.61612	1.1844
30/01/92	36.39	0.0004754727	7.5509	1.0994
31/01/92	37.23	0.0004800364	7.7125	1.1207
03/02/92	37.989	0.0004849091	7.5651	1.0503
04/02/92	38.07	0.0004897709	7.68786	1.0738
05/02/92	38.118	0.0004948182	7.49912	1.0134
06/02/92	38.241	0.0005003273	7.35417	0.9787
07/02/92	38.37	0.0005057818	7.57351	1.0744
10/02/92	38.409	0.0005110909	7.55696	1.0554
11/02/92	38.358	0.0005165637	7.47422	1.1201
12/02/92	38.358	0.0005221636	7.61017	1.1159
13/02/92	38.349	0.0005337818	7.39603	1.0423
14/02/92	38.199	0.0005336182	7.43709	1.0907
17/02/92	38.349	0.0005394182	7.48344	1.0775
18/02/92	38.238	0.0005453273	7.58206	1.1543
19/02/92	38.259	0.0005514363	7.89634	1.2575
20/02/92	38.238	0.0005574182	8.17196	1.3148
21/02/92	38.028	0.0005631636	8.33593	1.3822
24/02/92	37.908	0.0005688	8.32498	1.3626
25/02/92	37.758	0.0005745455	8.31588	1.3767
26/02/92	37.668	0.0005809454	8.2774	1.3656
27/02/92	37.509	0.0005869091	8.46851	1.4165
28/02/92	75.498	0.0005930909	8.49465	1.4498

04/03/92	0.0005991091		
05/03/92	37.479 0.0006052	8.62362	1.5148
06/03/92	37.47 0.0006113636	8.77909	1.5343
09/03/92	37.44 0.0006178364	8.72881	1.4742
10/03/92	37.32 0.0006236364	8.79147	1.4607
11/03/92	36.558 0.0006301455	9.03657	1.5132
12/03/92	36.738 0.0006366546	9.25369	1.5424
13/03/92	36.498 0.0006430909	9.41379	1.5916
16/03/92	35.31 0.0006496546	9.59825	1.5491
17/03/92	34.968 0.0006560909	9.55705	1.5386
18/03/92	34.989 0.0006625455	9.66236	1.587
19/03/92	34.728 0.0006690364	9.74092	1.6208
20/03/92	34.89 0.000676	9.88765	1.6632
23/03/92	34.689 0.0006822545	10.03791	1.6374
24/03/92	34.848 0.0006887636	10.032	1.6375
25/03/92	34.839 0.0006954182	9.834	1.5356
26/03/92	34.77 0.0007022182	9.98	1.543
27/03/92	34.848 0.0007091455	10.489	1.5974
30/03/92	34.8 0.0007161455	10.729	1.64
31/03/92	35.148 0.0007229454	11.587	1.7555
01/04/92	35.199 0.0007298727	12.13	1.7586
02/04/92	35.19 0.0007370182	12.584	1.8219
03/04/92	35.139 0.0007444363	13.241	1.8991
06/04/92	35.178 0.000752	13.966	2.0113
07/04/92	35.109 0.0007596728	14.673	2.0648
08/04/92	35.01 0.0007675273	14.42	1.96
09/04/92	34.95 0.0007749818	14.726	2.0269
10/04/92	34.851 0.0007826728	15.344	2.1259
13/04/92	34.869 0.0007905637	16.185	2.2032
14/04/92	34.629 0.0007985455	16.551	2.2398
15/04/92	34.68 0.0008065091	17.173	2.3675
20/04/92	33.219 0.0008145455	17.506	2.3828
22/04/92	32.658 0.0008223272	17.686	2.4721
23/04/92	32.109 0.0008303454	17.544	2.3654
24/04/92	32.199 0.0008384182	17.184	2.281
27/04/92	32.13 0.0008466182	16.416	2.2126
28/04/92	32.028 0.0008548182	16.735	2.3473
29/04/92	31.929 0.000863	16.239	2.2243
30/04/92	31.89 0.0008710727	16.414	2.2575
04/05/92	31.959 0.0008789818	16.165	2.2299
05/05/92	31.968 0.0008866364	16.543	2.2969
06/05/92	31.938 0.0008943454	17.024	2.374
07/05/92	31.95 0.0009021818	17.036	2.4136
08/05/92	31.98 0.00091	17.529	2.5126
11/05/92	31.779 0.0009179636	18.13	2.6196
12/05/92	31.53 0.0009259636	18.538	2.6844
13/05/92	31.218 0.0009340364	18.907	2.6733
14/05/92	30.639 0.0009420364	19.174	2.6975
15/05/92	30.879 0.0009500909	19.68	2.7286
18/05/92	30.69 0.0009583091	19.297	2.6043
19/05/92	30.648 0.0009666182	19.606	2.696

20/05/92	30.579	0.0009750545	19.995	2.7183
21/05/92	30.489	0.0009924	19.739	2.5921
22/05/92	30.609	0.0009921273	19.596	2.552
25/05/92	30.66	0.001000727	18.624	2.363
26/05/92	30.699	0.001009418	18.503	2.3623
27/05/92	30.66	0.001018145	19.275	2.5388
28/05/92	30.669	0.00102709	19.592	2.495
29/05/92	31.2	0.001036036	19.944	2.5912
01/06/92	31.32	0.001045272	20.557	2.7494
02/06/92	31.338	0.001054563	20.972	2.7325
03/06/92	31.35	0.001063981	20.919	2.7063
04/06/92	31.449	0.001073509	20.784	2.6247
05/06/92	31.449	0.0010832	20.56	2.5669
08/06/92	31.389	0.0010928	20.488	2.472
09/06/92	31.368	0.001102472	20.78	2.5325
10/06/92	31.359	0.001112327	20.729	2.5428
11/06/92	31.248	0.001122763	21.12	2.6501
12/06/92	31.239	0.001132981	20.961	2.5094
15/06/92	31.26	0.001143309	20.424	2.3617
16/06/92	31.26	0.001153854	19.871	2.1865
17/06/92	31.269	0.001164618	19.429	1.9928
19/06/92	31.269	0.001174872	19.834	2.2049
22/06/92	31.248	0.001185509	19.318	2.0573
23/06/92	31.11	0.001196363	19.191	2.0561
24/06/92	30.918	0.001207381	18.935	1.9785
25/06/92	30.798	0.001218709	18.955	2.1003
26/06/92	30.699	0.001230072	19.354	2.2159
29/06/92	30.69	0.001241454	18.484	1.8881
30/06/92	30.519	0.0012532	19.117	2.0069
01/07/92	30.618	0.001263963	19.168	2.0223
02/07/92	30.648	0.001274872	19.759	2.1633
03/07/92	30.678	0.001285927	19.378	2.0284
06/07/92	30.63	0.001297127	19.517	2.1378
07/07/92	30.6	0.001308381	20.111	2.2612
08/07/92	30.54	0.001319672	20.863	2.4081
09/07/92	30.54	0.001331181	21.309	2.379
10/07/92	30.561	0.001342763	22.284	2.5957
13/07/92	30.549	0.00135449	23.542	2.7798
14/07/92	30.549	0.00136629	24.59	2.9637
15/07/92	30.51	0.001378145	24.955	2.9279
16/07/92	30.51	0.001390145	25.833	3.0459
17/07/92	30.489	0.001402236	25.676	2.9098
20/07/92	30.369	0.001414509	24.815	2.7106
21/07/92	30.261	0.001426745	24.834	2.6033
22/07/92	30.129	0.001439218	24.52	2.4641
23/07/92	30.099	0.00145169	24.5	2.5227
24/07/92	30.129	0.00146429	25.046	2.6746
27/07/92	30.171	0.001477072	25.329	2.7655
28/07/92	30.111	0.001489818	25.995	2.8402
29/07/92	30.969	0.00150269	25.363	2.577
30/07/92	31.8	0.001516163	25.58	2.677

31/07/92	32.781	0.001529418	25.765	2.68
03/08/92	32.76	0.00154349	25.016	2.484
04/08/92	32.73	0.001558109	24.985	2.5199
05/08/92	32.709	0.001573127	24.911	2.5028
06/08/92	32.76	0.001587672	25.396	2.6658
07/08/92	32.76	0.001602527	26.402	2.8689
10/08/92	32.751	0.001617709	27.236	2.9082
11/08/92	32.709	0.001633018	27.663	3.0284
12/08/92	32.7	0.001648491	28.148	2.961
13/08/92	32.7	0.001664436	27.451	2.7611
14/08/92	32.73	0.001680327	27.463	2.7642
17/08/92	32.709	0.001696127	27.558	2.7484
18/08/92	32.691	0.001712382	27.594	2.7393
19/08/92	32.691	0.001728782	28.464	2.9214
20/08/92	32.67	0.001745255	28.372	2.8052
21/08/92	32.619	0.001762	28.082	2.7473
24/08/92	32.649	0.001778291	28.44	2.8212
25/08/92	32.64	0.001795309	28.998	2.9674
26/08/92	32.64	0.001812073	30.092	3.1366
27/08/92	33.12	0.001829055	31.581	3.3235
28/08/92	33.729	0.001846436	32.356	3.5016
31/08/92	35.148	0.001864727	31.684	3.2671
01/09/92	35.079	0.001885273	32.02	3.427
02/09/92	35.079	0.001905145	31.638	3.2824
03/09/92	35.16	0.0019252	30.914	3.0779
04/09/92	35.178	0.001946473	31.214	3.143
08/09/92	35.04	0.001965891	31.929	3.3789
09/09/92	35.16	0.001986418	32.142	3.4073
10/09/92	35.07	0.002007346	32.33	3.4058
11/09/92	35.028	0.002028509	32.506	3.4383
14/09/92	34.869	0.002049927	33.194	3.5756
15/09/92	34.938	0.002071782	33.306	3.5009
16/09/92	34.98	0.002093964	33.325	3.5766
17/09/92	34.968	0.002116218	33.5	3.6058
18/09/92	34.899	0.002138673	33.707	3.6006
21/09/92	34.908	0.002161364	34.395	3.7875
22/09/92	34.938	0.002184309	35.127	3.7734
23/09/92	34.938	0.002207564	35.809	3.7508
24/09/92	34.899	0.002232	38.191	4.2007
25/09/92	34.998	0.002256364	39.511	4.377
28/09/92	35.22	0.002281455	39.071	4.2065
29/09/92	35.358	0.002303273	40.658	4.5316
30/09/92	35.829	0.002327273	41.224	4.4494
01/10/92	35.898	0.002352182	42.183	4.6628
02/10/92	35.85	0.002377309	41.669	4.2917
05/10/92	35.91	0.002402691	40.473	4.0721
06/10/92	35.97	0.002428327	40.858	3.9599
07/10/92	35.898	0.002454255	40.502	3.8291
08/10/92	35.589	0.002480436	40.489	3.8758
09/10/92	35.388	0.002506982	40.789	3.9757
13/10/92	35.46	0.002533818	40.757	3.8222

14/10/92	35.52	0.002560945	41.15	3.8436
15/10/92	35.508	0.0025884	40.217	3.6881
16/10/92	35.49	0.002616145	40.314	3.6907
19/10/92	35.4	0.002644291	41.11	3.9642
20/10/92	35.31	0.002672764	41.41	3.8378
21/10/92	35.319	0.002701673	41.333	3.794
22/10/92	35.31	0.002731091	42.189	3.9194
23/10/92	35.319	0.002761236	43.148	4.2261
26/10/92	35.37	0.002792509	44.559	4.4536
27/10/92	31.619	0.002824182	44.94	4.326
28/10/92	36	0.002856218	45.641	4.3453
29/10/92	36.378	0.002888618	46.721	4.5072
30/10/92	37.05	0.002921491	47.86	4.6173
03/11/92	37.08	0.002953818	47.689	4.451
04/11/92	37.158	0.002986582	47.754	4.4627
05/11/92	37.149	0.003019709	47.639	4.3133
06/11/92	37.158	0.0030532	48.338	4.3043
09/11/92	37.17	0.003121309	47.522	4.0197
10/11/92	37.089	0.003155927	47.732	4.0962
11/11/92	36.99	0.003155927	49.054	4.1326
12/11/92	37.068	0.003190945	49.736	4.1412
13/11/92	36.6	0.003226291	49.935	3.8955
16/11/92	36.18	0.003262073	49.982	3.8184
17/11/92	35.709	0.003298182	50.931	4.0752
18/11/92	35.22	0.003334436	51.505	4.0169
19/11/92	34.809	0.003370727	51.304	3.8678
20/11/92	34.008	0.003406909	52.105	4.0612
23/11/92	33.09	0.003443055	52.46	4.0283
24/11/92	32.109	0.003515455	53.119	4.1817
25/11/92	31.029	0.003549455	54.372	4.4599
26/11/92	31.548	0.003549382	55.033	4.5227
27/11/92	31.509	0.003583636	54.652	4.5083
30/11/92	30.93	0.003618146	55.599	4.5743
01/12/92	30.918	0.003653164	55.916	4.7704
02/12/92	30.879	0.003688618	55.662	4.6323
03/12/92	30.81	0.003724327	55.285	4.461
04/12/92	30.669	0.003760436	55.659	4.5787
07/12/92	30.57	0.003796945	56.435	4.7718
08/12/92	30.648	0.003833818	56.746	4.6624
09/12/92	30.69	0.003871164	57.496	4.6746
10/12/92	30.699	0.0039088	58.613	4.8014
11/12/92	30.729	0.003947055	59.239	4.9379
14/12/92	30.759	0.003985527	61.682	5.2169
15/12/92	30.768	0.004024346	62.217	4.9907
16/12/92	30.888	0.004063455	62.805	5.0092
17/12/92	31.05	0.004103055	64.085	5.0862
18/12/92	31.518	0.004143091	65.674	5.1378
21/12/92	32.4	0.004183818	66.272	5.1708
22/12/92	65.199	0.004225818	66.656	5.2535
23/12/92	32.67	0.004268182	69.838	5.9556
24/12/92		0.004311018		

28/12/92	33.249	0.004355818	77.217	6.7351
29/12/92	33.939	0.004402545	77.513	6.6348
30/12/92	70.08	0.0044516	79.546	6.7805
31/12/92		0.004504545		
04/01/93	35.919	0.004556909	81.643	7.1472
05/01/93	35.919	0.004609891	85.314	7.7238
06/01/93	35.958	0.004663491	86.663	7.5575
07/01/93	36.108	0.004717709	89.515	7.9775
08/01/93	36.168	0.004772618	93.961	8.438
11/01/93	36.168	0.004828509	97.858	8.6074
12/01/93	36.189	0.004885273	99.1	8.7884
13/01/93	36.258	0.004942909	98.368	8.3252
14/01/93	36.579	0.005060327	100.434	8.8683
15/01/93	37.029	0.005120182	101.698	8.8997
18/01/93	37.5	0.005120364	101.365	8.7833
19/01/93	37.449	0.0051816	99.86	8.6073
20/01/93	37.929	0.0052436		8.5945
21/01/93	38.769	0.005306327	98.877	8.5856
22/01/93	39.69	0.0053704	100.379	9.3866
25/01/93	41.028	0.005436		
26/01/93	41.49	0.0055032	100.504	9.417
27/01/93	41.97	0.005571564	100.289	9.444
28/01/93	42.468	0.005641091	100.589	9.335
29/01/93	42.939	0.005716364	101.737	9.285
01/02/93	43.239	0.005793182	100.921	8.83
02/02/93	43.698	0.005870763	101.886	9.027
03/02/93	43.959	0.005949636	102.445	9.135
04/02/93	43.86	0.006029237	104.013	9.616
05/02/93	43.818	0.006109163	107.476	9.572
08/02/93	43.878	0.006189854	109.963	9.871
09/02/93	43.74	0.006270618	113.777	10.299
10/02/93	43.659	0.006352036	117.418	10.464
11/02/93	43.59	0.006517928	121.423	11.074
12/02/93	43.41	0.006602473	120.111	10.61
15/02/93	43.278	0.006602455	122.921	11.357
16/02/93	42.849	0.006688018	126.278	11.406
17/02/93	42.069	0.006774655	129.045	12.084
18/02/93	41.01	0.006862545	130.97	12.328
19/02/93	80.19	0.006951673	135.265	13.463
24/02/93	38.799	0.007041636		
25/02/93	37.2	0.007130763	143.053	14.289
26/02/93	36.069	0.007221091	145.67	14.044
01/03/93	35.898	0.007295273	144.841	13.267
02/03/93	34.779	0.007369928	144.54	13.118
03/03/93	33.048	0.007445018	147.65	13.814
04/03/93	31.908	0.007520509	151.661	14.392
05/03/93	31.368	0.007596564	151.806	13.85
08/03/93	30.93	0.007673273	162.05	14.974
09/03/93	30.849	0.007750691	168.541	15.449
10/03/93	30.969	0.007828945	169.633	15.019
11/03/93	30.909	0.007907345	174.484	15.118

12/03/93	30.939	0.007986545	180.42	15.624
15/03/93	30.96	0.008066509	189.803	16.688
16/03/93	30.969	0.008147273	197.259	17.405
17/03/93	31.119	0.008229091	196.818	17.108
18/03/93	31.308	0.008311727	200.675	18.224
19/03/93	31.809	0.008395636	201.451	18.324
22/03/93	32.13	0.008481091	204.26	18.666
23/03/93	32.31	0.008568109	200.796	18.309
24/03/93	32.4	0.008656727	201.56	18.848
25/03/93	32.868	0.0087472	199.02	18.074
26/03/93	33.759	0.008839891	199.93	18.112
29/03/93	36.009	0.008936909	201.193	18.789
30/03/93	38.55	0.009035091	201.199	18.787
31/03/93	41.499	0.009135273	203.057	19.176
01/04/93	41.94	0.009252545	202.803	18.948
02/04/93	42.069	0.009372	205.356	19.131
05/04/93	42.588	0.009493964	204.387	18.284
06/04/93	42.69	0.009618364	202.233	18.029
07/04/93	42.819	0.009745418	206.374	18.723
12/04/93	43.059	0.009875237	206.906	19.155
13/04/93	42.96	0.01000741	209.464	19.747
14/04/93	42.978	0.01014265	218.713	21.555
15/04/93	43.05	0.01028	223.95	21.241
16/04/93	43.02	0.0104193	225.118	21.582
19/04/93	42.849	0.0105604	230.467	21.847
20/04/93	42.6	0.01070341	241.853	23.291
22/04/93	42.258	0.0108484	245.605	23.591
23/04/93	42.099	0.01099345	246.038	23.338
26/04/93	42.189	0.011136	252.774	24.821
27/04/93	41.688	0.01128556	255.694	24.548
28/04/93	41.229	0.0114361	256.01	24.311
29/04/93	40.389	0.01158618	254.206	23.669
30/04/93	39.069	0.01173381	257.144	24.084
03/05/93	39.159	0.01187818	258.552	24.054
04/05/93	39.129	0.01202443	261.71	24.922
05/05/93	38.949	0.01217247	260.5	24.615
06/05/93	38.67	0.01232207	267.133	25.553
07/05/93	38.529	0.01247334	271.275	25.848
10/05/93	38.28	0.01278021	273.097	25.242
11/05/93	38.229	0.01278021	278.16	26.283
12/05/93	38.01	0.01293643	284.902	26.689
13/05/93	37.929	0.01309381	290.667	27.413
14/05/93	38.04	0.01325287	297.358	27.848
17/05/93	38.07	0.01341396	304.105	29.269
18/05/93	38.259	0.01357705	309.366	29.482
19/05/93	38.229	0.0137421	313.81	29.876
20/05/93	38.268	0.0139092	327.853	32.011
21/05/93	38.388	0.01407829	336.693	33.168
24/05/93	38.538	0.01425	342.036	33.751
25/05/93	38.769	0.01442429	349.411	34.436
26/05/93	39.09	0.01460218	357.336	35.003

27/05/93	39.609	0.01496909	357.948	34.574
28/05/93	40.47	0.01516363	362.904	34.893
31/05/93	40.98	0.01516363	368.996	35.406
01/06/93	40.989	0.01535987	374.148	37.174
02/06/93	40.95	0.01555865	390.271	39.252
03/06/93	40.878	0.01576	396.79	40.764
04/06/93	40.719	0.01596389	404.192	41.171
07/06/93	40.548	0.01616978	405.442	42.195
08/06/93	40.53	0.01637909	407.229	42.201
09/06/93	40.389	0.01659255	403.536	41.461
11/06/93	40.311	0.01681091	413.248	44.851
14/06/93	40.2	0.01702364	415.228	45.163
15/06/93	40.038	0.01724182	417.293	45.893
16/06/93	39.84	0.01746182	426.98	49.373
17/06/93	39.6	0.01768229	427.301	47.067
18/06/93	39.309	0.01790327	425.583	47.379
21/06/93	39	0.01812655	427.769	47.931
22/06/93	38.709	0.01835011	428.621	49.475
23/06/93	38.721	0.01858036	426.879	48.133
24/06/93	38.631	0.01880727	430.195	48.73
25/06/93	38.709	0.01903855	438.769	52.231
28/06/93	38.619	0.01927527	446.268	53.572
29/06/93	38.55	0.01951491	448.145	52.863
30/06/93	38.589	0.01975782	454.757	53.745
01/07/93	38.64	0.02024607	454.064	52.265
02/07/93	38.64	0.020496	452.303	52.329
05/07/93	38.709	0.02049491	456.015	54.86
06/07/93	38.76	0.02074618	467.566	56.103
07/07/93	38.781	0.02100145	476.215	57.546
08/07/93	38.781	0.02125927	479.892	57.101
09/07/93	38.709	0.02151945	489.86	58.766
12/07/93	38.721	0.02178236	498.225	59.715
13/07/93	38.76	0.02205055	502.518	60.42
14/07/93	38.781	0.02232109	499.675	58.024
15/07/93	38.781	0.02259491	504.431	57.104
16/07/93	38.76	0.02287236	514.252	58.269
19/07/93	38.76	0.02315236	525.582	59.179
20/07/93	38.781	0.02343636	540.834	62.336
21/07/93	38.769	0.02372364	547.525	62.272
22/07/93	38.781	0.02401455	547.926	61.742
23/07/93	38.829	0.02430909	559.693	63.489
26/07/93	38.841	0.024608	559.595	61.775
27/07/93	38.919	0.024912	562.317	62.141
28/07/93	39.42	0.02522545	573.202	63.788
29/07/93	39.909	0.02554618	591.027	66.148
30/07/93	40.389	0.02587382	598.516	65.575
02/08/93	40.62	0.02620691	594.321	62.677
03/08/93	40.479	0.02654327	597.632	62.563
04/08/93	40.419	0.02688327	597.883	61.82
05/08/93	40.419	0.02722909	603.082	62.708
06/08/93	40.509	0.02758	609.008	64.213

09/08/93	40.401	0.02793491	609.2	64.295
10/08/93	40.41	0.02829418	618.498	67.499
11/08/93	40.281	0.02865745	623.346	69.944
12/08/93	40.311	0.02902654	647.476	73.984
13/08/93	40.38	0.02940036	657.165	72.74
16/08/93	40.44	0.02977891	669.136	77.278
17/08/93	40.431	0.03016254	690.664	80.236
18/08/93	40.461	0.03054982	703.949	79.534
19/08/93	40.551	0.03094255	728.582	85.132
20/08/93	40.659	0.03134291	741.413	88.276
23/08/93	40.731	0.03174909	756.69	89.938
24/08/93	41.061	0.03216036	772.447	90.561
25/08/93	41.61	0.03259673	783.536	91.529
26/08/93	42.12	0.03303091	818.107	97.299
27/08/93	42.651	0.03348727	833.774	97.29
30/08/93	43.131	0.03394909	850.393	99.84
31/08/93	43.851	0.03441891	852.389	96.42
01/09/93	43.851	0.03490182	871.994	102.61
02/09/93	43.839	0.03590945	917.111	109.93
03/09/93	43.821	0.03641091	928.179	111.78
06/09/93	43.89	0.03640436		116.17
08/09/93	44.13	0.03690982	939.107	117.5
09/09/93	44.451	0.03742836	945.912	118.24
10/09/93	44.52	0.03795855	965.508	123.05
13/09/93	44.649	0.03849673	980.805	123.22
14/09/93	44.841	0.03905164	978.633	120.27
15/09/93	45.03	0.039616	993.308	124.01
16/09/93	45.12	0.040184	1028.177	127.76
17/09/93	45.261	0.04078	1082.331	138.91
20/09/93	45.87	0.04135855	1093.78	138.04
21/09/93	46.47	0.04194364	1104.729	134.73
22/09/93	46.689	0.04256909	1104.545	136.15
23/09/93	47.19	0.04319345	1119.417	143.04
24/09/93	47.559	0.04384727	1133.678	142.69
27/09/93	47.931	0.04449455	1125.558	139.05
28/09/93	48.33	0.04519273	1140.088	143.87
29/09/93	48.591	0.04586364	1161.554	147.41
30/09/93	49.101	0.04657091	1176.586	146.6
01/10/93	49.17	0.04729636	1204	148.33
04/10/93	49.149	0.04802182	1225	147.22
05/10/93	49.14	0.04876	1258	153.43
06/10/93	49.131	0.04951273	1285	157.83
07/10/93	49.14	0.05105454	1334	166.97
08/10/93	49.14	0.05184727	1360	172.9
11/10/93	49.14	0.05184	1393	180.64
13/10/93	49.131	0.05264	1425	184.64
14/10/93	49.101	0.05345382	1457	186.95
15/10/93	49.11	0.05427636	1473	189.37
18/10/93	49.119	0.05512727	1460	171.35
19/10/93	49.131	0.05596545	1458	176.65
20/10/93	49.131	0.05683636	1444	166.03

21/10/93	49.14	0.05770728	1411	150.32
22/10/93	49.14	0.05860182	1493	166.84
25/10/93	49.14	0.05950727	1489	156.07
26/10/93	49.14	0.06042618	1507	164.29
27/10/93	49.14	0.06136036	1558	179.82
28/10/93	49.071	0.06233091	1577	177.5
29/10/93	49.101	0.06327273	1627	184.35
01/11/93	49.131	0.06425091	1685	203.55
03/11/93	49.14	0.06524109	1705	201.44
04/11/93	49.14	0.06626182	1714	198.08
05/11/93	49.14	0.06727273	1724	201.46
08/11/93	49.131	0.06831273	1761	212.89
09/11/93	49.131	0.07043636	1806	213.43
10/11/93	49.13	0.07152546	1850	228.28
11/11/93	49.041	0.07152691	1877	232.76
12/11/93	49.101	0.07264	1905	235.88
16/11/93	49.119	0.07374909	1923	239.33
17/11/93	49.119	0.07488691	1981	250.49
18/11/93	49.11	0.07604363	2010	251.26
19/11/93	49.08	0.0772	2045	249.79
22/11/93	49.101	0.0784	2052	247.38
23/11/93	49.11	0.08084727	2105	258.38
24/11/93	49.101	0.08212	2150	270.12
25/11/93	49.089	0.08209636	2166	276.36
26/11/93	49.08	0.08336909	2214	282.19
29/11/93	49.879	0.08469818	2232	276.45
30/11/93	42.651	0.08581455	2239	274.03
01/12/93	42.681	0.08696909	2248	266.97
02/12/93	42.681	0.08813454	2268	271.64
03/12/93	42.669	0.08931636	2313	288.68
06/12/93	42.669	0.09051636	2371	296.15
07/12/93	42.681	0.09173455	2400	292.96
08/12/93	42.699	0.09297636	2445	291.15
09/12/93	42.711	0.09421818	2462	284.69
10/12/93	42.801	0.09549454	2506	290.55
13/12/93	45.03	0.09684364	2499	294.31
14/12/93	45.009	0.09820546	2541	304.84
15/12/93	45	0.09959273	2570	301.16
16/12/93	44.991	0.1009945	2591	304.3
17/12/93	44.991	0.1024236	2646	309.42
20/12/93	44.979	0.1038691	2677	309.98
21/12/93	44.979	0.1053418	2744	329.72
22/12/93	90.51	0.1068618	2895	343.36
23/12/93	44.91	0.1083563	2961	349.17
24/12/93	44.889			
27/12/93	45.999	0.1114941	3045	359.29
28/12/93	46.989	0.1131854	3056	360.44
29/12/93	47.901	0.1149127	3125	373.6
30/12/93	99.429	0.1166981	3180	375.45
31/12/93	49.158	0.1185836		
03/01/94	50.109	0.1204436	3238	380.09

04/01/94	50.109	0.1223636	3348	400.54
05/01/94	50.1	0.1243018	3520	421.04
06/01/94	50.091	0.1262909	3659	444.17
07/01/94	50.079	0.1282636	3877	476.39
10/01/94	50.079	0.1302927	4047	495.39
11/01/94	50.091	0.1323509	4124	501.41
12/01/94	50.1	0.1344455	4257	536.43
13/01/94	50.1	0.1387382	4414	561.65
14/01/94	50.1	0.1409345	4413	551.06
17/01/94	50.109	0.1409291	4588	598.05
18/01/94	52.02	0.14324	4698	605.71
19/01/94	52.011	0.1455964	4801	642.02
20/01/94	52.161	0.1479964		689.67
21/01/94	52.209	0.1504309	5121	689.17
24/01/94	52.029	0.1529073	5172	689.56
25/01/94	54.009	0.1555382		
26/01/94	54	0.1582	5300	704.93
27/01/94	54	0.1609055	5332	684.49
28/01/94	53.901	0.1636691	5280	689.21
31/01/94	60.171	0.1667855	5491	740.55
01/02/94	60.21	0.1699527	5772	826.86
02/02/94	60.21	0.17318	5993	823.05
03/02/94	60.21	0.1764745	6130	798.35
04/02/94	59.67	0.1797964	6344	821.28
07/02/94	59.67	0.1831862	6545	848.72
08/02/94	59.67	0.1866364	6835	887.98
09/02/94	59.67	0.1901545	7081	904.66
10/02/94	58.971	0.1936964	7487	1000.9
11/02/94	119.121	0.1973	8067	1035.4
16/02/94		0.2009818		
17/02/94	58.98	0.20852	8350	1040.9
18/02/94	58.98	0.2124091	8177	944.8
21/02/94	58.971	0.2124018	8009	928.5
22/02/94	57.18	0.2162327	8470	1053.6
23/02/94	57.171	0.2201491	8757	1063
24/02/94	57.171	0.2241527	8514	997.9
25/02/94	57.009	0.2282545	8704	1008.3
28/02/94	48.921	0.2317382	8924	1053.8
01/03/94	48.93	0.2353818	9257	1073.3
02/03/94	48.921	0.2390909	9173	1021.4
03/03/94	48.909	0.2427182	9188	1045.7
04/03/94	48.921	0.2464909	9566	1114
07/03/94	48.93	0.2503095	9945	1193.9
08/03/94	50.511	0.2542015	10191	1204.5
09/03/94	50.529	0.2581407	10505	1260.2
10/03/94	50.52	0.2621433	10758	1266.9
11/03/94	50.619	0.2662222	11002	1268.7
14/03/94	50.811	0.2704276	11253	1329.6
15/03/94	50.811	0.2747044	11443	1350.9
16/03/94	50.811	0.2790553	11741	1408.4
17/03/94	51.309	0.2834713	11901	1393.7

18/03/94	54	0.2880273	11790	1331.8
21/03/94	56.511	0.2928916	11638	1270.8
22/03/94	56.49	0.2980746	11889	1353.5
23/03/94	56.499	0.3033582	12070	1415.7
24/03/94	56.49	0.3087382	12032	1376.6
25/03/94	57.039	0.3142076	12375	1459
28/03/94	56.67	0.3197978	12635	1469.2
29/03/94	59.589	0.3254298	12700	1440.7
30/03/94	61.77	0.3321254	13038	1515.5
31/03/94				
04/04/94	61.929	0.3385098	13117	1355
05/04/94	61.929	0.3450182	13659	1427.9
06/04/94	62.061	0.3516502	13832	1435.5
07/04/94	62.031	0.3584127	14053	1474.8
08/04/94	62.019	0.3652964	14382	1537.4
11/04/94	62.019	0.3723164	14930	1659.5
12/04/94	62.01	0.3794655	14973	1648.8
13/04/94	62.01	0.38676	14926	1552.7
14/04/94	62.001	0.3941964	14722	1506.2
15/04/94	61.92	0.4017745	14455	1443.4
18/04/94	61.98	0.4094873	14249	1401.1
19/04/94	61.95	0.4173527	14099	1345.6
20/04/94	61.629	0.4253491	13911	1283.8
22/04/94	59.82	0.4333964	14237	1420.2
25/04/94	58.38	0.4413927	14883	1551.6
26/04/94	57.6	0.4493636	15173	1583.8
27/04/94	57.03	0.4574691	15473	1605.1
28/04/94	53.889	0.4653018	16057	1672.7
29/04/94	53.841	0.4735491	16352	1708.4
02/05/94	52.719	0.4812836	16669	1725.6
03/05/94	55.779	0.4891418	16674	1648.3
04/05/94	53.01	0.4971491	16579	1573.8
05/05/94	52.959	0.5052873	16243	1447.8
06/05/94	53.211	0.5135818	15764	1510.3
09/05/94	53.151	0.5220146	15696	1421.7
10/05/94	53.619	0.53068	16075	1547.9
11/05/94	54.27	0.5396	16254	1546
12/05/94	54.381	0.5486691	16949	1637.8
13/05/94	54.381	0.5579273	16882	1585.8
16/05/94	54.369	0.5673382	17090	1562.6
17/05/94	54.369	0.5769091	17436	1648.3
18/05/94	54.381	0.5866473	17989	1790.9
19/05/94	54.36	0.5965418	19268	2008.4
20/05/94	54.369	0.6066073	19876	2031.7
23/05/94	54.369	0.6168436	20420	2096.2
24/05/94	54.369	0.6272473	20829	2127.7
25/05/94	54.369	0.6378255	21918	2301.7
26/05/94	54.249	0.6482727	22377	2342.1
27/05/94	54.3	0.6590473	22654	2349.4
30/05/94	54.18	0.6704982	23361	2428.4
31/05/94	56.931	0.6819164	24243	2467.2

01/06/94	56.511	0.6938618	24460	2526.4
03/06/94	56.529	0.7060109	24958	2695.9
06/06/94	56.499	0.7183673	26014	2908.6
07/06/94	56.961	0.7309418	26495	2920.5
08/06/94	57.219	0.7438945	26955	2821.8
09/06/94	57.219	0.7570873	27444	2932.4
10/06/94	57.87	0.7706182	28167	3020.4
13/06/94	57.921	0.7844327	28365	2946.9
14/06/94	58.059	0.7985418	28526	3017.3
15/06/94	58.059	0.8129127	29072	3069.7
16/06/94	59.061	0.8277891	29684	3033.8
17/06/94	59.439	0.8429563	30364	3237.6
20/06/94	60.36	0.8585782	30640	3237.8
21/06/94	61.611	0.8747818	30741	3127.6
22/06/94	62.139	0.89156	31701	3198.5
23/06/94	62.061	0.9086509	32008	3140
24/06/94	61.821	0.9261454	32307	3109.6
27/06/94	62.91	0.9441091	33001	3372.1
28/06/94	62.619	0.9625455	34224	3563.498
29/06/94	60.66	0.9812582	35986	3828.3
30/06/94	10.911	1	36436	3623.1
01/07/94		1	36293	
04/07/94	11.94	0.94	36293	3580.8
05/07/94	11.991	0.932	36324	3564.3
06/07/94	12	0.915	37178	3753.5
07/07/94	11.91	0.91	37786	3904.9
08/07/94	11.67	0.92	38223	4051.9
11/07/94	11.271	0.923	38463	4010.8
12/07/94	11.4	0.92	38737	3919.7
13/07/94	11.409	0.92	38605	3840.8
14/07/94	11.241	0.925	39506	4016.5
15/07/94	10.281	0.935	39470	4079.9
18/07/94	9.969	0.935	39677	4045.3
19/07/94	10.128	0.935	39393	3874.6
20/07/94	10.089	0.932	39905	4038.6
21/07/94	8.289	0.932	40228	4018.4
22/07/94	7.14	0.937	40257	3986.6
25/07/94	7.338	0.936	40239	3993.9
26/07/94	7.02	0.934	40122	4077.2
27/07/94	7.359	0.936	40152	4150
28/07/94	6.288	0.94	39990	4255.3
29/07/94	5.499	0.94	39869	4201.3
01/08/94	5.529	0.932	39979	4152
02/08/94	5.508	0.92	40270	4310.7
03/08/94	5.529	0.91	40745	4392.1
04/08/94	5.52	0.91	41024	4354.9
05/08/94	5.229	0.912	41455	4469.5
08/08/94	5.31	0.906	41715	4580.9
09/08/94	5.319	0.891	41822	4558.2
10/08/94	5.319	0.892	41529	4513.2
11/08/94	5.319	0.894	41803	4463.7

12/08/94	5.328	0.906	42633	4547.1
15/08/94	5.31	0.901	43716	4651
16/08/94	5.268	0.896	44302	4744.1
17/08/94	5.268	0.901	46728	4968.9
18/08/94	5.28	0.897	47941	5026.5
19/08/94	5.28	0.894	48605	5138.2
22/08/94	5.28	0.887	50602	5385.8
23/08/94	5.259	0.887	50633	5303.9
24/08/94	5.259	0.884	50471	5207.7
25/08/94	5.259	0.888	50931	5354.6
26/08/94	5.268	0.888	50516	5214.3
29/08/94	5.259	0.896	50648	5323
30/08/94	5.25	0.887	50911	5379.6
31/08/94	5.319	0.889	50886	5329.4
01/09/94	5.259	0.885	51349	5436.9
02/09/94	5.328	0.886	51533	5367.4
05/09/94	5.358	0.892	49182	4804
06/09/94	5.358	0.886	50474	4988.6
08/09/94	5.379	0.881	51492	5272.1
09/09/94	5.358	0.872	52289	5351.1
12/09/94	5.37	0.853	53523	5510.9
13/09/94	5.4	0.86	54718	5510.9
14/09/94	5.418	0.855	55749	5476.4
15/09/94	5.4	0.857	55103	5287.4
16/09/94	5.388	0.857	54893	5293.7
19/09/94	5.379	0.854	54917	5291.8
20/09/94	5.379	0.854	54515	5177.3
21/09/94	5.379	0.857	55120	5343.5
22/09/94	5.379	0.855	55627	5395.2
23/09/94	5.37	0.857	55742	5453.2
26/09/94	5.37	0.862	54948	5265
27/09/94	5.4	0.868	55005	5217.5
28/09/94	5.4	0.864	55712	5277
29/09/94	5.409	0.861	56252	5442.6
30/09/94	5.829	0.853	57299	5484
04/10/94	5.619	0.849	57110	5335.1
05/10/94	5.688	0.847	56695	5166.8
06/10/94	5.649	0.846	56009	4979.3
07/10/94	5.67	0.844	55517	4876.7
10/10/94	5.64	0.839	56635	5032.1
11/10/94	5.64	0.835	56903	4925.9
13/10/94	5.649	0.836	57836	4944.5
14/10/94	5.649	0.829	57720	4833.7
17/10/94	5.64	0.829	57711	4784.3
18/10/94	5.64	0.847	58307	4909.5
19/10/94	5.649	0.853	57586	4758.7
20/10/94	5.649	0.856	57499	4724.4
21/10/94	5.649	0.853	56642	4561.9
24/10/94	5.658	0.853	55769	4344
25/10/94	5.658	0.854	56330	4543.3
26/10/94	5.658	0.856	56575	4663.7

27/10/94	5.67	0.852	56901	4706.7
28/10/94	5.658	0.85	59089	4927.5
31/10/94	6.039	0.846	59453	4797.9
01/11/94	6.069	0.845	58955	4700.8
03/11/94	6.069	0.846	58362	4508
04/11/94	6.078	0.845	59397	4666.6
07/11/94	6.108	0.84	60391	4808.7
08/11/94	6.12	0.834	60921	4782.1
09/11/94	6.129	0.831	61333	4885
10/11/94	6.12	0.834	63077	4992.5
11/11/94	6.09	0.838	63629	4951.9
14/11/94	6.099	0.838	64403	4948.7
16/11/94	6.09	0.833	64989	4989.5
17/11/94	6.078	0.833	64965	4873.7
18/11/94	6.078	0.836	64150	4712.4
21/11/94	6.078	0.835	63050	4483.4
22/11/94	6.069	0.836	62156	4494.8
23/11/94	6.06	0.843	62149	4393
24/11/94	6.048	0.854	63065	4573.3
25/11/94	6.039	0.859	62909	4398.7
28/11/94	6.039	0.857	62368	4398.7
29/11/94	5.979	0.853	62789	4672
30/11/94	5.499	0.845	63376	4656
01/12/94	5.499	0.848	63619	4652.3
02/12/94	5.499	0.857	62689	4525.4
05/12/94	5.499	0.858	62768	4631.3
06/12/94	5.259	0.846	62302	4573
07/12/94	5.229	0.847	62166	4597.1
08/12/94	5.229	0.847	62574	4768.6
09/12/94	5.22	0.848	62380	4731.3
12/12/94	5.229	0.844	62724	4813.1
13/12/94	5.22	0.843	62234	4835.1
14/12/94	5.139	0.847	62444	4976.8
15/12/94	4.929	0.851	62268	4842.6
16/12/94	4.908	0.849	62412	4917.6
19/12/94	4.938	0.848	62622	4922.9
20/12/94	4.89	0.85	62276	4799
21/12/94	5.028	0.853	61008	4495.2
22/12/94	4.998	0.86	59340	4221.2
23/12/94	4.98	0.855	59817	4351.4
26/12/94	5.001	0.85	60423	4278.2
27/12/94	4.998	0.852	59330	4113.7
28/12/94	4.998	0.856	59649	4195.2
29/12/94	4.899	0.848	61293	4353.9
30/12/94	4.899	0.846		
02/01/95	4.719	0.845	61560	4319
03/01/95	4.839	0.846	60689	4097.9
04/01/95	4.809	0.846	58837	3967.9
05/01/95	4.728	0.844	58399	4036.6
06/01/95	4.689	0.841	57453	3827.3
09/01/95	4.68	0.846	55752	3627.8

10/01/95	4.68	0.848	53230	3270
11/01/95	4.56	0.851	53213	3499.1
12/01/95	4.599	0.846	55205	3840.6
13/01/95	4.62	0.847	57046	4103.8
16/01/95	4.62	0.85	56596	4056.4
17/01/95	4.62	0.846	58599	4209.7
18/01/95	4.62	0.846	58817	4078.5
19/01/95	4.641	0.848	57222	3809.3
20/01/95	4.599	0.848		3862.3
23/01/95	4.599	0.852	56279	3758.4
24/01/95	4.548	0.854	56571	3840.2
25/01/95	4.53	0.853		
26/01/95	4.5	0.846	57143	3926.8
27/01/95	4.488	0.845	56796	3784.3
30/01/95	4.509	0.847	54907	3580.7
31/01/95	5.349	0.842	56706	3885
01/02/95	5.34	0.843	57698	3989.8
02/02/95	5.34	0.84	57124	3897.8
03/02/95	5.349	0.84	57578	3944.3
06/02/95	5.37	0.838	57183	3829.8
07/02/95	5.37	0.837	56011	3637.4
08/02/95	5.358	0.836	55499	3556.2
09/02/95	5.37	0.834	54113	3401.5
10/02/95	5.379	0.835	53663	3307.7
13/02/95	5.4	0.834	53572	3294.9
14/02/95	5.388	0.835	52792	3192.2
15/02/95	5.379	0.837	51954	3069.4
16/02/95	5.4	0.845	50340	2863.8
17/02/95	5.4	0.85	50773	3023.2
20/02/95	5.4	0.842	50646	2961.6
21/02/95	5.4	0.843	50434	2793
22/02/95	5.4	0.848	50574	2872.3
23/02/95	5.4	0.845	52995	3217.4
24/02/95	4.221	0.851	54621	3270.8
28/02/95				
01/03/95	4.2	0.85		
02/03/95	4.2	0.853	53015	2989
03/03/95	4.209	0.858	51862	2988
06/03/95	4.218	0.868	51469	2867.1
07/03/95	4.23	0.886	50131	2615.7
08/03/95	4.26	0.886	47703	2363.3
09/03/95	4.278	0.888	45094	2138.2
10/03/95	7.479	0.88	47889	2686.1
13/03/95	6.3	0.8805	48586	2670.8
14/03/95	6.099	0.881	51595	3016.9
15/03/95	6.069	0.884	51508	2939.4
16/03/95	6.069	0.895	52222	3141.7
17/03/95	6.069	0.89	51779	2981.1
20/03/95	6.06	0.903	51428	2870
21/03/95	6.06	0.901	51845	3006.1
22/03/95	6.051	0.902	51734	3003.9

23/03/95	6.048	0.914	51947	3145.6
24/03/95	6.048	0.909	53160	3361.2
27/03/95	6.048	0.91	53862	3372.2
28/03/95	6.06	0.911	53386	3255.7
29/03/95	6.06	0.907	52616	3198.1
30/03/95	6.048	0.903	52450	3125.5
31/03/95	7.359	0.896	51173	2978.9
03/04/95	7.38	0.902	50661	2893.5
04/04/95	7.38	0.901	51232	3125.1
05/04/95	7.38	0.9	50885	3180.3
06/04/95	7.38	0.894	51455	3254.5
07/04/95	7.38	0.9	51205	3192.6
10/04/95	7.398	0.897	50778	3114
11/04/95	7.458	0.901	50125	3017.7
12/04/95	7.47	0.908	49777	3020.7
17/04/95	7.458	0.905	50238	3113.1
18/04/95	7.428	0.905	50740	3193.9
19/04/95	7.41	0.914	51646	3330.6
20/04/95	7.389	0.918	51848	3384.2
24/04/95	7.389	0.913	52314	3512.8
25/04/95	7.38	0.921	53421	3699.1
26/04/95	7.38	0.917	54217	3825.8
27/04/95	7.38	0.919	54786	3851
28/04/95	5.7	0.913	55650	3813.7
02/05/95	5.709	0.914	56051	3861.5
03/05/95	5.769	0.906	57842	3975.9
04/05/95	5.76	0.905	58471	4043.9
05/05/95	5.73	0.902	58539	4008.2
08/05/95	5.73	0.899	57938	3914.2
09/05/95	5.748	0.897	59086	4065.4
10/05/95	5.748	0.894	59208	4050.4
11/05/95	5.739	0.896	58763	3951
12/05/95	5.73	0.897	59031	3998.3
15/05/95	5.718	0.891	58671	3894
16/05/95	5.7	0.891	58386	3835.1
17/05/95	5.688	0.891	58698	3964.3
18/05/95	5.679	0.89	58448	4008
19/05/95	5.679	0.891	58077	3950
22/05/95	5.679	0.89	57553	4033.7
23/05/95	5.679	0.89	57504	4048.7
24/05/95	5.7	0.89	57688	4099.5
25/05/95	5.679	0.893	57180	4018.9
26/05/95	5.679	0.897	56357	3904.9
29/05/95	5.67	0.906	56371	3896.3
30/05/95	5.67	0.906	55055	3706.8
31/05/95	5.67	0.906	55691	3720.5
01/06/95	5.67	0.908	54948	3773.5
02/06/95	5.67	0.905	56249	3966.4
05/06/95	5.67	0.905	56357	4062.8
06/06/95	5.67	0.906	55679	3933.2
07/06/95	5.688	0.911	54948	3808.1

08/06/95	5.679	0.912	55038	3818.4
09/06/95	5.679	0.913	54091	3670.6
12/06/95	5.679	0.918	53905	3704.7
13/06/95	5.679	0.915	54205	3789.2
14/06/95	5.679	0.907	53888	3665
16/06/95	5.679	0.909	54281	3717.8
19/06/95	5.679	0.912	53924	3696.1
20/06/95	5.67	0.914	53573	3576.9
21/06/95	5.67	0.919	53450	3631.6
22/06/95	5.67	0.92	53371	3598.8
23/06/95	5.679	0.92	53570	3585.6
26/06/95	5.679	0.919	53381	3537
27/06/95	5.679	0.92	53907	3661.3
28/06/95	5.679	0.92	54491	3715.4
29/06/95	5.679	0.92	54020	3678
30/06/95	5.67	0.922	53967	3603.3
03/07/95	5.67	0.92	53452	3594.3
04/07/95	5.67	0.92	53080	3633.6
05/07/95	5.67	0.922	53523	3700.3
06/07/95	5.67	0.925	54037	3820.9
07/07/95	5.67	0.925	54748	3961.7
10/07/95	5.67	0.925	55025	3958.4
11/07/95	5.67	0.925	54804	3889.2
12/07/95	5.658	0.925	55049	4026.4
13/07/95	5.658	0.926	55171	4007.5
14/07/95	5.649	0.926	54824	4026.8
17/07/95	5.649	0.928	54700	4016.1
18/07/95	5.64	0.929	53999	3919.1
19/07/95	5.64	0.929	53134	3829.4
20/07/95	5.64	0.929	53267	3939
21/07/95	5.64	0.934	53694	3862.3
24/07/95	5.64	0.934	53662	3899.6
25/07/95	5.628	0.936	53985	3917.9
26/07/95	5.628	0.936	53762	3878.8
27/07/95	5.628	0.937	53677	3912.8
28/07/95	5.628	0.937	53712	3888.3
31/07/95	4.998	0.936	53913	3877.4
01/08/95	4.998	0.936	53482	3870.8
02/08/95	4.998	0.936	53885	3918.4
03/08/95	4.998	0.936	54207	4025.5
04/08/95	4.899	0.936	54962	4200.3
07/08/95	4.899	0.936	55638	4393.8
08/08/95	4.899	0.936	55292	4310.7
09/08/95	4.89	0.936	55487	4279.7
10/08/95	4.89	0.936	55636	4337
11/08/95	4.89	0.937	55039	4193
14/08/95	4.869	0.941	54477	4081.2
15/08/95	4.848	0.942	55090	4156.3
16/08/95	4.848	0.942	55245	4223.3
17/08/95	4.848	0.942	55684	4229.1
18/08/95	4.839	0.943	55857	4235.3

21/08/95	4.839	0.942	56060	4298.9
22/08/95	4.839	0.944	56317	4305.5
23/08/95	4.839	0.947	57005	4471.1
24/08/95	4.839	0.947	56587	4445
25/08/95	4.839	0.948	56754	4459.2
28/08/95	4.83	0.949	57299	4514.9
29/08/95	4.83	0.951	56573	4367.8
30/08/95	5.058	0.951	56046	4236
31/08/95	4.848	0.951	56033	4310.5
01/09/95	4.848	0.951	56438	4449.9
04/09/95	4.848	0.949	56379	4520.1
05/09/95	4.839	0.949	56435	4563.1
06/09/95	4.839	0.949	56392	4550
08/09/95	4.839	0.951	56437	4531.6
11/09/95	4.839	0.952	56263	4638.6
12/09/95	4.839	0.952	56709	4703.6
13/09/95	4.839	0.953	57106	4737.3
14/09/95	4.83	0.953	57482	4810.5
15/09/95	4.83	0.953	57494	4801.8
18/09/95	4.83	0.953	57720	4851.3
19/09/95	4.83	0.953	57680	4861.2
20/09/95	4.83	0.954	57345	4776.6
21/09/95	4.83	0.954	56973	4693.5
22/09/95	4.83	0.954	56638	4673.7
25/09/95	4.83	0.954	56050	4579
26/09/95	4.83	0.955	55939	4543.9
27/09/95	4.83	0.956	55403	4548
28/09/95	4.749	0.956	55458	4566.6
29/09/95	4.32	0.954	55858	4670.1
02/10/95	4.32	0.955	55436	4538
03/10/95	4.329	0.9585	54998	4504.2
04/10/95	4.329	0.9585	54686	4426.3
05/10/95	4.479	0.9585	54594	4498.6
06/10/95	4.269	0.9587	54451	4514.6
09/10/95	4.248	0.9585	54140	4456.6
10/10/95	4.269	0.9585	53622	4409.5
11/10/95	4.269	0.9585	53832	4500.6
13/10/95	4.269	0.9585	54009	4513.6
16/10/95	4.269	0.9585	53881	4549.6
17/10/95	4.299	0.9585	54005	4620.9
18/10/95	4.359	0.959	53963	4601.7
19/10/95	4.359	0.9593	53793	4585
20/10/95	4.371	0.9613	54062	4668.8
23/10/95	4.368	0.9615	53709	4563.9
24/10/95	4.338	0.9617	53560	4528.1
25/10/95	4.329	0.9617	52964	4343.7
26/10/95	4.32	0.962	51889	4060.2
27/10/95	4.278	0.9622	51779	4140.6
30/10/95	4.26	0.9617	51509	4069
31/10/95	4.209	0.9619	51775	4128.3
01/11/95	4.119	0.963	51635	4099.8

03/11/95	4.131	0.9627	51613	4158.7
06/11/95	4.17	0.9623	51345	4094.3
07/11/95	4.2	0.9618	50864	4111.2
08/11/95	4.269	0.9618	50545	4117
09/11/95	4.26	0.9617	50112	4112.9
10/11/95	4.299	0.9617	49245	3957.9
13/11/95	4.32	0.962	48011	3787
14/11/95	4.32	0.9628	48061	3797.3
16/11/95	4.32	0.9628	48415	4003.6
17/11/95	4.32	0.9624	48642	4063.5
20/11/95	4.299	0.9626	48064	3966
21/11/95	4.149	0.9639	47952	4059.5
22/11/95	4.158	0.9648	47992	4105.7
23/11/95	4.14	0.9647	47876	4191
24/11/95	4.14	0.9655	47677	4081.6
27/11/95	4.149	0.9649	47642	4105.1
28/11/95	4.149	0.9648	47648	4049.8
29/11/95	4.14	0.9647	47625	4182.4
30/11/95	3.96	0.9666	48495	4378.5
01/12/95	3.978	0.9666	48478	4345.9
04/12/95	3.99	0.9666	48128	4334.1
05/12/95	3.981	0.9667	47982	4281
06/12/95	3.99	0.9667	47447	4303.6
07/12/95	3.999	0.9666	47114	4318.7
08/12/95	3.999	0.9667	47015	4299.2
11/12/95	4.029	0.9667	46695	4306.2
12/12/95	4.038	0.9668	46651	4365.6
13/12/95	4.038	0.9671	46304	4369.7
14/12/95	4.17	0.9673	45262	4183.3
15/12/95	4.179	0.9677	45366	4158.6
18/12/95	4.17	0.9681	44835	4056
19/12/95	4.17	0.9676	44757	4034.9
20/12/95	4.17	0.9686	45101	4205.7
21/12/95	4.158	0.9694	45263	4252
22/12/95	4.149	0.9702	45586	4343.2
26/12/95	4.059	0.9702	45755	4364
27/12/95	3.999	0.9709	45735	4346.2
28/12/95	3.729	0.9726	45600	4299
29/12/95	3.729	0.9725		
02/01/96	3.528	0.9726	45422	4390
03/01/96	3.519	0.9727	46252	4681.4
04/01/96	3.369	0.9728	46367	4684
05/01/96	3.369	0.9727	46222	4694.3
08/01/96	3.369	0.9726	45907	4741
09/01/96	3.381	0.9726	45382	4653.8
10/01/96	3.399	0.9726	45133	4622.1
11/01/96	3.399	0.9731	45451	4748.6
12/01/96	3.399	0.9734	46051	4846.5
15/01/96	3.399	0.9727	46522	4895.4
16/01/96	3.42	0.9726	46831	4846.7
17/01/96	3.408	0.9727	47094	4836.2

18/01/96	3.399	0.9729	47478	4833.8
19/01/96	3.549	0.9732	47968	4909
22/01/96	3.51	0.9746	48418	4893.8
23/01/96	3.48	0.9766	49770	4985.2
24/01/96	3.528	0.9769	49859	4945.2
25/01/96	3.459	0.9768		
26/01/96	3.438	0.9784	50219	4907.7
29/01/96	3.408	0.9788	50852	4934.8
30/01/96	3.48	0.9787	51903	5133.4
31/01/96	3.648	0.9786	52570	5151.5
01/02/96	3.582	0.9786	53623	5269.3
02/02/96	3.588	0.9786	54828	5410.9
05/02/96	3.588	0.9787	54435	5332.9
06/02/96	3.588	0.9786	54333	5354
07/02/96	3.588	0.9788	54339	5283
08/02/96	3.591	0.9787	54262	5322.6
09/02/96	3.588	0.9788	54516	5305.4
12/02/96	3.588	0.9787	54758	5338.9
13/02/96	3.621	0.9806	55080	5385.5
14/02/96	3.69	0.9813	54483	5330.8
15/02/96	3.699	0.9834	53673	5273.7
16/02/96	3.72	0.9832	52952	5172.9
21/02/96	3.729	0.9823		
22/02/96	3.729	0.9824	53405	5237.7
23/02/96	3.72	0.9822	53872	5274.3
26/02/96	3.609	0.9836	53684	5245.2
27/02/96	3.57	0.9869	53056	5193
28/02/96	3.549	0.9838	52946	5199.2
29/02/96	3.099	0.9842	51156	4957.7
01/03/96	3.168	0.984	52043	5083.3
04/03/96	3.15	0.9837	52642	5152.6
05/03/96	3.108	0.9837	52885	5197.9
06/03/96	3.12	0.9837	51545	4975.3
07/03/96	3.111	0.9845	50076	4755.9
08/03/96	3.099	0.9843	49962	4721.9
11/03/96	3.129	0.9843	50143	4771.7
12/03/96	3.12	0.9842	50077	4739.4
13/03/96	3.099	0.9854	50548	4805.5
14/03/96	3.099	0.9869	50745	4841.2
15/03/96	3.099	0.9868	50665	4852.5
18/03/96	3.099	0.9866	50794	4886.9
19/03/96	3.099	0.9868	50536	4851.5
20/03/96	3.099	0.9883	50363	4868.3
21/03/96	3.099	0.9874	51104	4979.7
22/03/96	3.099	0.9875	51078	5051.2
25/03/96	3.09	0.9879	50924	5031.6
26/03/96	3.09	0.9881	50635	4981.7
27/03/96	3.09	0.9878	50543	5039.6
28/03/96	3.09	0.9881	50974	4980.5
29/03/96	3.09	0.988	50712	4954.9
01/04/96	2.988	0.9881	50735	5009.2

02/04/96	2.988	0.9875	50383	4985.5
03/04/96	2.988	0.9874	50064	4977.5
08/04/96	3	0.9875	49293	4853.6
09/04/96	3	0.9886	49292	4866.4
10/04/96	3.129	0.9896	49410	4889.5
11/04/96	3.129	0.9908	49068	4885.1
12/04/96	3.138	0.9905	49547	5015.5
15/04/96	3.159	0.9899	49474	5022.3
16/04/96	3.168	0.9903	49506	4989.3
17/04/96	3.168	0.99	49664	5003.9
18/04/96	3.168	0.9896	49612	5002
19/04/96	3.138	0.9915	50042	5075.6
22/04/96	3.12	0.9916	50131	5079.6
23/04/96	3.009	0.9915	50097	5061.9
24/04/96	3	0.9916	50123	5047
25/04/96	2.979	0.9917	50352	5121.8
26/04/96	2.799	0.9922	50476	5142.6
29/04/96	2.709	0.9926	50570	5149.3
30/04/96	2.64	0.9925	50844	5164.1
02/05/96	2.67	0.9925	50811	5146
03/05/96	2.64	0.9926	51001	5101.4
06/05/96	2.64	0.9926	50951	5153
07/05/96	2.64	0.9927	51213	5283.9
08/05/96	2.64	0.9928	51545	5360.5
09/05/96	2.64	0.9939	51495	5388.5
10/05/96	2.64	0.9946	51568	5345.4
13/05/96	2.64	0.9951	51861	5480.2
14/05/96	2.649	0.996	51369	5428.1
15/05/96	2.649	0.9958	51456	5448.3
16/05/96	2.649	0.9965	51054	5475.6
17/05/96	2.649	0.9958	50838	5560.3
20/05/96	2.649	0.9956	50773	5655.6
21/05/96	2.649	0.9956	50713	5601.9
22/05/96	2.649	0.9958	51019	5681.5
23/05/96	2.649	0.9962	50189	5530.8
24/05/96	2.661	0.9968	50191	5600.6
27/05/96	2.79	0.9966	50005	5627.9
28/05/96	2.85	0.9965	50500	5710.8
29/05/96	2.91	0.9967	50318	5625.7
30/05/96	2.979	0.9971	50399	5687.7
31/05/96	3.03	0.9984	50797	5727.9
03/06/96	3.051	0.9986	50355	5635
04/06/96	3.069	0.9986	49769	5599.4
05/06/96	3.621	0.9987	49757	5567.8
07/06/96	3.18	0.9989	49696	5530.2
10/06/96	3.219	0.9998	49325	5457.1
11/06/96	3.219	0.9996	48964	5413.4
12/06/96	3.219	1.0007	49404	5532.4
13/06/96	3.219	1.0005	49605	5503.7
14/06/96	3.219	1.0015	50222	5634.8
17/06/96	3.219	1.0016	50844	5804.8

18/06/96	3.168	1.0016	50821	5834.6
19/06/96	3.201	1.002	50584	5817.1
20/06/96	3.111	1.0025	50496	5823
21/06/96	3.03	1.003	51398	6053.1
24/06/96	2.958	1.003	51514	6201.8
25/06/96	2.76	1.0029	51006	6082.4
26/06/96	2.7	1.0039	51462	6227.1
27/06/96	2.58	1.0036	51169	6181.5
28/06/96	2.49	1.0044	50869	6043.8
01/07/96	2.49	1.0045	50982	6156.1
02/07/96	2.49	1.0052	51647	6245.5
03/07/96	2.478	1.0051	52024	6355.8
04/07/96	2.469	1.0049	52421	6432
05/07/96	2.478	1.0049	52033	6286.4
08/07/96	2.469	1.0049	51924	6338.7
09/07/96	2.469	1.0055	52222	6487.9
10/07/96	2.46	1.0057	51569	6444.7
11/07/96	2.478	1.0056	51223	6508.5
12/07/96	2.478	1.0056	51296	6652.1
15/07/96	2.469	1.0062	50763	6432.9
16/07/96	2.469	1.0065	49775	6293.4
17/07/96	2.469	1.0066	49443	6214.6
18/07/96	2.46	1.0071	49426	6188.7
19/07/96	2.46	1.0075	49923	6411.6
22/07/96	2.46	1.0077	49664	6299.1
23/07/96	2.46	1.0078	49331	6222.5
24/07/96	2.46	1.0086	48613	6050.9
25/07/96	2.46	1.0088	48171	6096.3
26/07/96	2.46	1.0092	47852	5968.4
29/07/96	2.46	1.0099	47382	5909.3
30/07/96	2.46	1.0107	47838	6143.3
31/07/96	2.571	1.0112	48423	6123.2
01/08/96	2.58	1.0108	48405	6277.3
02/08/96	2.619	1.0104	48677	6363.5
05/08/96	2.7	1.0101	48203	6244.1
06/08/96	2.67	1.0107	47800	6130.7
07/08/96	2.679	1.0116	48047	6165.2
08/08/96	2.679	1.0116	48515	6257.2
09/08/96	2.679	1.0119	48817	6222.7
12/08/96	2.679	1.0122	49059	6304.1
13/08/96	2.679	1.0126	48817	6227.7
14/08/96	2.679	1.0129	48733	6227.1
15/08/96	2.679	1.013	49032	6348.4
16/08/96	2.679	1.0135	49020	6352.8
19/08/96	2.679	1.0136	48557	6292.1
20/08/96	2.658	1.0144	48508	6337.1
21/08/96	2.619	1.0147	48220	6314.7
22/08/96	2.589	1.0148	47882	6248.9
23/08/96	2.58	1.0153	47768	6202.7
26/08/96	2.568	1.0155	47462	6028
27/08/96	2.58	1.0159	47900	6126.1

28/08/96	2.568	1.0161	48493	6294.7
29/08/96	2.568	1.0167	48419	6270
30/08/96	2.619	1.0169	48586	6259.4
02/09/96	2.619	1.0165	48343	6232.5
03/09/96	2.658	1.0167	48420	6270
04/09/96	2.649	1.0172	48296	6276.8
05/09/96	2.649	1.0174	48293	6254
06/09/96	2.658	1.0179	48464	6334.6
09/09/96	2.658	1.019	48698	6382.7
10/09/96	2.67	1.0202	48483	6415.7
11/09/96	2.688	1.0188	48319	6358
12/09/96	2.769	1.0197	48454	6390.9
13/09/96	2.769	1.02	48483	6464.2
16/09/96	2.739	1.0192	48374	6534.2
17/09/96	2.709	1.0195	48460	6512.4
18/09/96	2.73	1.0196	48523	6489.6
19/09/96	2.739	1.0196	48326	6560.2
20/09/96	2.7	1.0199	48374	6588.2
23/09/96	2.649	1.0202	48254	6551.7
24/09/96	2.628	1.0202	48014	6563.7
25/09/96	2.61	1.0205	47930	6513.8
26/09/96	2.61	1.0206	47856	6535.9
27/09/96	2.598	1.021	47581	6458.8
30/09/96	2.508	1.0215	47341	6446.8
01/10/96	2.469	1.0215	47515	6521.7
02/10/96	2.469	1.0215	47716	6605.8
04/10/96	2.478	1.022	48058	6626.9
07/10/96	2.469	1.0225	47825	6612.6
08/10/96	2.478	1.0225	47948	6651.5
09/10/96	2.448	1.0233	47988	6631
10/10/96	2.469	1.0247	47941	6626.7
11/10/96	2.508	1.0254	48199	6608.6
14/10/96	2.508	1.0247	48029	6631.3
15/10/96	2.568	1.0251	48123	6744.9
16/10/96	2.529	1.0253	48536	6733.5
17/10/96	2.559	1.025	49194	6766
18/10/96	2.52	1.0252	49665	6798.1
21/10/96	2.49	1.0254	49625	6798.9
22/10/96	2.52	1.0263	49591	6675.6
23/10/96	2.478	1.027	49068	6648.6
24/10/96	2.499	1.0264	48879	6588.8
25/10/96	2.508	1.0272	48695	6503.3
28/10/96	2.508	1.0279	48608	6401
29/10/96	2.529	1.0285	48907	6549.7
30/10/96	2.538	1.0275	48934	6543.2
31/10/96	2.649	1.0276	49313	6533.1
01/11/96	2.67	1.028	49796	6641.1
04/11/96	2.679	1.028	49935	6658.5
05/11/96	2.739	1.028	50005	6697.5
06/11/96	2.688	1.028	50012	6704.6
07/11/96	2.718	1.0288	50094	6666.6

08/11/96	2.7	1.0295	50107	6559.5
11/11/96	2.709	1.0297	50026	6582.9
12/11/96	2.7	1.0311	49874	6523.3
13/11/96	2.67	1.0309	50081	6570.9
14/11/96	2.679	1.0305	50138	6522.9
18/11/96	2.67	1.0304	49665	6556.2
19/11/96	2.67	1.0303	49213	6556.9
20/11/96	2.67	1.0308	48659	6541.3
21/11/96	2.658	1.0311	48642	6625.9
22/11/96	2.658	1.0311	48669	6645.2
25/11/96	2.658	1.0311	48823	6649.2
26/11/96	2.658	1.032	49158	6631.5
27/11/96	2.628	1.0324	49537	6591.8
28/11/96	2.64	1.0328	49656	6644.8
29/11/96	2.508	1.0332	50137	6666
02/12/96	2.52	1.0331	50118	6735.6
03/12/96	2.49	1.0331	50276	6836.8
04/12/96	2.49	1.0338	50127	6797.6
05/12/96	2.529	1.0346	50284	6947.1
06/12/96	2.499	1.0351	50050	6872.9
09/12/96	2.508	1.035	49862	6836.3
10/12/96	2.52	1.0359	49805	6855.8
11/12/96	2.52	1.0369	49303	6677.7
12/12/96	2.529	1.0375	49169	6657.4
13/12/96	2.538	1.0381	49269	6680.1
16/12/96	2.538	1.0389	48760	6654.3
17/12/96	2.55	1.0407	49655	6784.5
18/12/96	2.61	1.0383	51379	6910.4
19/12/96	2.559	1.0384	50492	6891.6
20/12/96	2.568	1.0387	51100	6942.2
23/12/96	2.58	1.0388	50846	6912.5
24/12/96	2.58			
26/12/96	2.568	1.0389	51039	6957.7
27/12/96	2.559	1.0399	51519	7006.8
30/12/96	2.499	1.0394	51976	7039.9
31/12/96	2.499			
02/01/97	2.319	1.0395	51663	6955.5
03/01/97	2.31	1.0398	51807	6997.7
06/01/97	2.31	1.0405	52003	7159.5
07/01/97	2.31	1.0405	52394	7297.4
08/01/97	2.31	1.041	52791	7427
09/01/97	2.31	1.0415	52776	7454.2
10/01/97	2.328	1.0414	52699	7478.3
13/01/97	2.328	1.042	52454	7411.7
14/01/97	2.328	1.0422	52800	7621.1
15/01/97	2.328	1.0426	53235	7667.5
16/01/97	2.328	1.0436	53426	7655.8
17/01/97	2.34	1.0439	53383	7816.2
20/01/97	2.34	1.0432	53679	7835.4
21/01/97	2.328	1.0435	53845	7904.9
22/01/97	2.328	1.0436	53590	7817.5

23/01/97	2.34	1.0438	54237	7890.6
24/01/97	2.349	1.0441	54299	7759.7
27/01/97	2.34	1.0441	54128	7759
28/01/97	2.379	1.0449	54439	7849.7
29/01/97	2.34	1.0456	54095	7736.9
30/01/97	2.43	1.0457	54092	7788.8
31/01/97	2.748	1.0461	54810	7964.6
03/02/97	2.748	1.0457	55649	8095.9
04/02/97	2.769	1.0463	55806	8102.2
05/02/97	2.76	1.047	56743	8171.1
06/02/97	2.769	1.0472	57232	8147.8
07/02/97	2.769	1.048	58269	8316.5
12/02/97	2.769	1.0476	60255	8670.6
13/02/97	2.79	1.0487	58823	8764.9
14/02/97	2.79	1.0495	60124	8699.9
17/02/97	2.769	1.0491	60566	8816
18/02/97	2.769	1.0495	61457	8950.2
19/02/97	2.76	1.0504	61174	8771.3
20/02/97	2.748	1.0505	61014	8701.8
21/02/97	2.748	1.0508	61126	8719.5
24/02/97	2.739	1.0507	61731	8959.2
25/02/97	2.73	1.0511	62371	9149.1
26/02/97	2.718	1.0517	62109	8927.8
27/02/97	2.709	1.0515	61358	8776.7
28/02/97	2.559	1.0515	61864	8828.7
03/03/97	2.568	1.0515	62049	8978
04/03/97	2.55	1.0517	62289	8961
05/03/97	2.55	1.0526	62643	9074
06/03/97	2.559	1.053	62694	9125
07/03/97	2.568	1.0532	62987	9180
10/03/97	2.559	1.0532	63505	9419
11/03/97	2.568	1.0539	64033	9565
12/03/97	2.559	1.0544	63531	9317
13/03/97	2.568	1.0557	63344	9314
14/03/97	2.568	1.0554	63868	9499
17/03/97	2.568	1.0582	63059	9263
18/03/97	2.568	1.0589	62672	9172
19/03/97	2.559	1.0605	62097	9087
20/03/97	2.559	1.0602	62495	9302
21/03/97	2.559	1.0611	62352	9301
24/03/97	2.559	1.0615	61871	9327
25/03/97	2.559	1.0612	62227	9380
26/03/97	2.559	1.0609	62328	9271
31/03/97	2.268	1.0593	61840	9044
01/04/97	2.268	1.0594	61979	9138
02/04/97	2.268	1.0598	61950	9237
03/04/97	2.268	1.0584	62098	9302
04/04/97	2.289	1.0585	62598	9705
07/04/97	2.319	1.059	62731	9836
08/04/97	2.409	1.0588	62307	9737
09/04/97	2.358	1.059	62252	9819

10/04/97	2.448	1.0589	62450	9732
11/04/97	2.469	1.0595	61980	9517
14/04/97	2.46	1.06	61406	9455
15/04/97	2.379	1.0606	61396	9490
16/04/97	2.421	1.0611	61519	9565
17/04/97	2.469	1.0613	61127	9418
18/04/97	2.358	1.0618	61363	9422
22/04/97	2.31	1.0629	61597	9473
23/04/97	2.28	1.0633	62051	9634
24/04/97	2.268	1.0631	62643	9708
25/04/97	2.28	1.0632	62579	9731
28/04/97	2.289	1.0632	62567	9761
29/04/97	2.289	1.0633	62700	9858
30/04/97	2.379	1.0638	63180	9982
02/05/97	2.358	1.0643	63618	10074
05/05/97	2.349	1.0647	63300	9993
06/05/97	2.358	1.065	63469	10218
07/05/97	2.358	1.0653	63380	10179
08/05/97	2.358	1.0651	63692	10437
09/05/97	2.379	1.066	63738	10491
12/05/97	2.37	1.0673	63360	10681
13/05/97	2.37	1.068	63258	10647
14/05/97	2.37	1.0683	62081	10282
15/05/97	2.37	1.0678	62286	10353
16/05/97	2.37	1.0677	62352	10498
19/05/97	2.37	1.068	62301	10505
20/05/97	2.37	1.0685	62965	10640
21/05/97	2.37	1.0689	63683	10714
22/05/97	2.37	1.07	63806	10745
23/05/97	2.358	1.0709	63679	10764
26/05/97	2.349	1.0721	63693	10960
27/05/97	2.298	1.0729	63406	11133
28/05/97	2.25	1.0732	63767	11300
30/05/97	2.238	1.0718	63843	11344
02/06/97	2.238	1.0709	63479	11360
03/06/97	2.25	1.0715	62500	11110
04/06/97	2.25	1.0726	62212	11029
05/06/97	2.259	1.0728	62002	11106
06/06/97	2.289	1.0728	62763	11333
09/06/97	2.28	1.073	63214	11396
10/06/97	2.28	1.0729	63696	11428
11/06/97	2.28	1.0734	63085	11489
12/06/97	2.289	1.0738	64362	11851
13/06/97	2.28	1.0745	64174	11828
16/06/97	2.289	1.0741	64923	11953
17/06/97	2.289	1.0741	65406	12118
18/06/97	2.28	1.075	65402	12205
19/06/97	2.28	1.0757	65685	12205
20/06/97	2.268	1.0777	65980	12121
23/06/97	2.268	1.0769	66476	12238
24/06/97	2.268	1.077	67890	12587

25/06/97	2.238	1.0769	68759	13053
26/06/97	2.229	1.0768	68343	12873
27/06/97	2.22	1.0772	67666	12757
30/06/97	2.058	1.0769	67961	12567
01/07/97	2.058	1.0771	69185	13002
02/07/97	2.058	1.0773	69652	13259
03/07/97	2.058	1.0778	70185	13284
04/07/97	2.07	1.0779	71286	13493
07/07/97	2.079	1.0781	71390	13502
08/07/97	2.088	1.079	72138	13617
09/07/97	2.079	1.0796		
10/07/97	2.079	1.0797	72728	13608
11/07/97	2.088	1.0803	72306	13153
14/07/97	2.088	1.0806	71285	12698
15/07/97	2.079	1.0808	67676	11617
16/07/97	2.079	1.0811	70494	12640
17/07/97	2.079	1.0812	68953	11728
18/07/97	2.07	1.0816	67657	11181
21/07/97	2.07	1.0815	67525	11291
22/07/97	2.058	1.0817	69657	12235
23/07/97	2.058	1.0823	70236	12426
24/07/97	2.058	1.0822	70669	12524
25/07/97	2.058	1.0824	70927	12522
28/07/97	2.058	1.0827	71933	12937
29/07/97	2.058	1.0833	72312	13043
30/07/97	2.058	1.0834	72248	13018
31/07/97	2.25	1.0834	72659	12872
01/08/97	2.238	1.0835	71509	12259
04/08/97	2.229	1.0835	70950	12016
05/08/97	2.229	1.0843	70899	11908
06/08/97	2.22	1.0845	72178	12523
07/08/97	2.229	1.0851	72554	12322
08/08/97	2.238	1.0858	72519	12128
11/08/97	2.25	1.0858	72200	11948
12/08/97	2.268	1.0859	71762	11809
13/08/97	2.268	1.0863	71885	11850
14/08/97	2.259	1.0864	71918	11904
15/08/97	2.259	1.0873	70662	11334
18/08/97	2.25	1.0884	69526	11337
19/08/97	2.25	1.0894	69456	11211
20/08/97	2.25	1.089	67993	10848
21/08/97	2.25	1.0888	68838	11180
22/08/97	2.25	1.0912	68495	11157
25/08/97	2.238	1.092	69563	11421
26/08/97	2.238	1.0925	69671	11626
27/08/97	2.238	1.0922	70013	11719
28/08/97	2.238	1.0916	69057	11267
29/08/97	2.16	1.0917	67108	10609
01/09/97	2.16	1.0913	65431	10109
02/09/97	2.148	1.0922	68251	11062
03/09/97	2.148	1.0925	68912	11119

04/09/97	2.148	1.0925	69728	11430
05/09/97	2.148	1.0929	71305	11838
08/09/97	2.148	1.0916	71210	11684
09/09/97	2.148	1.0915	70108	11734
10/09/97	2.148	1.0918	68952	11361
11/09/97	2.148	1.0922	67858	11093
12/09/97	2.16	1.0925	68517	11292
15/09/97	2.16	1.0927	67852	10864
16/09/97	2.148	1.0932	68222	11204
17/09/97	2.148	1.0938	69219	11524
18/09/97	2.148	1.0942	70117	11713
19/09/97	2.148	1.0943	70266	11649
22/09/97	2.148	1.0949	70697	11697
23/09/97	2.148	1.0952	70123	11516
24/09/97	2.13	1.0954	70457	11482
25/09/97	2.118	1.0955	69589	11384
26/09/97	2.109	1.0961	69925	11533
29/09/97	2.07	1.0962	69999	11614
30/09/97	2.07	1.0964	70302	11797
01/10/97	2.058	1.0967	70845	12173
02/10/97	2.049	1.097	71310	12396
03/10/97	2.049	1.0971	71258	12540
06/10/97	2.049	1.0974	71410	12688
07/10/97	2.049	1.0977	70562	12480
08/10/97	2.049	1.0979	70684	12432
09/10/97	2.049	1.0982	70967	12684
10/10/97	2.049	1.0985	70950	12737
13/10/97	2.049	1.0985	70876	12697
14/10/97	2.058	1.0988	70985	12895
15/10/97	2.07	1.0994	70500	12830
16/10/97	2.07	1.0996	69982	12578
17/10/97	2.07	1.1	69758	12487
20/10/97	2.058	1.1003	70274	12703
21/10/97	2.058	1.1004	70565	13015
22/10/97	2.058	1.1008	70187	12955
23/10/97	2.058	1.1009	68276	11899
24/10/97	2.049	1.1012	67470	11545
27/10/97	2.058	1.1027	62566	9816
28/10/97	2.079	1.1064	62950	10447
29/10/97	2.1	1.1024	61719	9818
30/10/97	2.169	1.1063	58780	8854
31/10/97	4.62	1.1031	57733	8986
03/11/97	4.398	1.103	59974	9858
04/11/97	4.398	1.1041	60471	10254
05/11/97	4.389	1.1041	59879	9988
06/11/97	4.5	1.1069	58657	9434
07/11/97	4.449	1.1082	55438	8832
10/11/97	4.449	1.1053	54675	9006
11/11/97	4.449	1.105	53962	8710
12/11/97	4.449	1.1064	48544	7822
13/11/97	4.449	1.107	48218	8072

14/11/97	4.449	1.1082	49939	8731
17/11/97	4.449	1.1067	52006	9083
18/11/97	4.449	1.1066	51199	9027
19/11/97	4.449	1.1081	52043	9332
20/11/97	4.449	1.1081	51942	9188
21/11/97	4.449	1.1094	53139	9422
24/11/97	4.449	1.1097	51770	9070
25/11/97	4.449	1.1104	50984	9150
26/11/97	4.449	1.1104	51640	9372
27/11/97	4.479	1.1089	52871	9619
28/11/97	3.9	1.1098	52215	9394
01/12/97	3.849	1.1096	52057	9648
02/12/97	3.849	1.1096	52352	9964
03/12/97	3.858	1.1104	52408	9991
04/12/97	3.888	1.1106	52470	10046
05/12/97	3.879	1.1105	52149	10080
08/12/97	3.87	1.1119	52159	10078
09/12/97	3.87	1.1122	51308	9840
10/12/97	3.87	1.1129	50335	9461
11/12/97	3.87	1.1151	48906	9108
12/12/97	3.87	1.1162	49110	9146
15/12/97	3.87	1.1143	49428	9550
16/12/97	3.87	1.1134	49763	9742
17/12/97	3.9	1.1142	49897	9853
18/12/97	3.999	1.1144	49541	9482
19/12/97	3.999	1.1148	48891	9139
22/12/97	4.05	1.1151	49499	9494
23/12/97	4.011	1.115	50157	9554
24/12/97	4.011			
26/12/97	3.999	1.1151	51055	9794
29/12/97	4.008	1.1157	52072	10051
30/12/97	3.93	1.1164	53551	10196
31/12/97	3.93			
02/01/98	3.846276	1.1165	54995	10479
05/01/98	3.84196	1.1165	55253	10606
06/01/98	3.842824	1.1169	53560	10184
07/01/98	3.84455	1.1175	52436	9879
08/01/98	3.845413	1.118	51596	9657
09/01/98	3.84455	1.1184	49696	9118
12/01/98	3.845413	1.1192	49189	9227
13/01/98	3.843687	1.1187	49785	9415
14/01/98	3.797846	1.119	49657	9349
15/01/98	3.798713	1.1206	49004	9140
16/01/98	3.803044	1.1205	49568	9448
19/01/98	3.785708	1.1201	50139	9752
20/01/98	3.779634	1.1205	49478	9568
21/01/98	3.775294	1.1207	48915	9385
22/01/98	3.756178	1.1206	49753	9709
23/01/98	3.718726	1.1215	48868	9467
26/01/98	3.693402	1.1216	48942	9513
27/01/98	3.689904	1.1224	48730	9651

28/01/98	3.639958	1.1227	48770	9773
29/01/98	3.487965	1.123	48939	9785
30/01/98	3.508402	1.1237	49040	9720
02/02/98	3.49952	1.1236	49913	9973
03/02/98	3.506626	1.1244	49978	10054
04/02/98	3.503962	1.1245	49920	9971
05/02/98	3.50485	1.1245	49974	9948
06/02/98	3.505738	1.1254	50211	10010
09/02/98	3.502185	1.1255	50651	10239
10/02/98	3.495077	1.1264	51156	10278
11/02/98	3.492411	1.1265	51859	10485
12/02/98	3.494188	1.1268	51710	10350
13/02/98	3.491522	1.1276	52251	10365
16/02/98	3.480848	1.1274	52005	10233
17/02/98	3.482628	1.1284	51988	10420
18/02/98	3.478178	1.1286	52048	10322
19/02/98	3.463929	1.1292	51869	10235
20/02/98	3.431806	1.1295	52255	10318
25/02/98	3.423762	1.1297	52779	10545
26/02/98	3.419291	1.1298	53040	10556
27/02/98	3.421974	1.1304	53773	10570
02/03/98	3.419291	1.1305	54639	10845
03/03/98	3.379871	1.1306	55716	10939
04/03/98	3.019122	1.1314	56586	10898
05/03/98	2.902953	1.1314	57032	10947
06/03/98	2.905755	1.1315	58540	11159
09/03/98	2.905755	1.1323	59534	11166
10/03/98	2.906688	1.1324	59611	11180
11/03/98	2.903887	1.1325	60586	11223
12/03/98	2.897349	1.1328	60916	11356
13/03/98	2.905755	1.1334	62062	11566
16/03/98	2.897349	1.1335	62453	11600
17/03/98	2.893611	1.1335	63119	11808
18/03/98	2.885197	1.1344	63625	11894
19/03/98	2.888937	1.1344	63395	11831
20/03/98	2.885197	1.1346	63942	11919
23/03/98	2.884261	1.1349	64045	12038
24/03/98	2.879584	1.1352	63691	11905
25/03/98	2.879584	1.1358	63349	11756
26/03/98	2.881455	1.136	63616	11945
27/03/98	2.878648	1.1364	64032	11899
30/03/98	2.870223	1.1365	63835	11750
31/03/98	2.867413	1.1374	64458	11946
01/04/98	2.872096	1.1375	64136	11836
02/04/98	2.869287	1.1375	64760	11857
03/04/98	2.876776	1.1384	64147	11634
06/04/98	2.908555	1.1388	64761	11948
07/04/98	2.935595	1.1388	64283	11847
08/04/98	2.926278	1.1394	64358	11974
13/04/98	2.922549	1.1396	64891	12120
14/04/98	2.878648	1.1404	65135	12269

15/04/98	2.437343	1.1407	65920	12299
16/04/98	2.499322	1.1409	65752	12090
17/04/98	2.491592	1.1414	65902	12108
20/04/98	2.487725	1.1418	66521	12028
22/04/98	2.484825	1.1425	66173	11703
23/04/98	2.483857	1.1428	66116	11572
24/04/98	2.481923	1.1435	66779	11728
27/04/98	2.479988	1.1441	64573	11057
28/04/98	2.481923	1.1449	65236	11377
29/04/98	2.474182	1.1453	65381	11527
30/04/98	2.448988	1.1443	65454	11677
04/05/98	2.468373	1.1442	65923	11507
05/05/98	2.50222	1.1449	66402	11554
06/05/98	2.483857	1.1452	66202	11164
07/05/98	2.480955	1.1451	65439	11063
08/05/98	2.491592	1.1455	65703	11220
11/05/98	2.487725	1.1459	64644	10983
12/05/98	2.491592	1.1463	63727	10797
13/05/98	2.481923	1.1474	63136	10779
14/05/98	2.488692	1.1473	62894	10733
15/05/98	2.476117	1.1472	62918	10906
18/05/98	2.465467	1.1475	60482	10204
19/05/98	2.467404	1.1488	60584	10343
20/05/98	2.380895	1.1489	59947	10408
21/05/98	2.3281	1.1497	59098	10268
22/05/98	2.32712	1.1515	58704	10239
25/05/98	2.3281	1.1516	58358	10015
26/05/98	2.32614	1.1531	56036	9436
27/05/98	2.331039	1.152	55669	9747
28/05/98	2.330059	1.15	56514	10152
29/05/98	2.319278	1.1505	55901	9846
01/06/98	2.282942	1.152	54765	9605
02/06/98	2.279991	1.1517	56074	10150
03/06/98	2.282942	1.1518	54956	9855
04/06/98	2.277039	1.1517	55777	10191
05/06/98	2.277039	1.1524	56317	10369
08/06/98	2.278023	1.1529	56165	10540
09/06/98	2.274086	1.1536	56280	10369
10/06/98	2.275071	1.1546	54902	9868
12/06/98	2.276055	1.1553	54114	9584
15/06/98	2.277039	1.1551	52275	9073
16/06/98	2.277039	1.1549	52284	9248
17/06/98	2.283925	1.1553	54725	9897
18/06/98	2.279007	1.1557	53382	9539
19/06/98	2.280974	1.1562	53440	9686
22/06/98	2.276055	1.1554	53175	9619
23/06/98	2.267194	1.1555	53733	9937
24/06/98	2.215872	1.1559	53081	9855
25/06/98	2.226747	1.1561	52270	9527
26/06/98	2.226747	1.1564	52045	9464
29/06/98	2.219828	1.1566	52278	9603

30/06/98	2.213894	1.1569	52827	9678
01/07/98	2.213894	1.1572	53522	9914
02/07/98	2.210926	1.1572	54241	9900
03/07/98	2.205977	1.1575	55552	10115
06/07/98	2.203997	1.1583	55176	10018
07/07/98	2.201027	1.1588	55328	10205
08/07/98	2.212904	1.1597	55485	10335
09/07/98	2.21785			
10/07/98	2.207957	1.1612	55530	10326
13/07/98	2.207957	1.1618	55728	10419
14/07/98	2.206967	1.1634	56634	10641
15/07/98	2.207957	1.1615	56949	10648
16/07/98	2.207957	1.1621	57333	10907
17/07/98	2.209936	1.1617	58129	11057
20/07/98	2.207957	1.1607	57974	11041
21/07/98	2.207957	1.161	57703	10922
22/07/98	2.196074	1.162	57578	10912
23/07/98	2.188145	1.1647	56990	10639
24/07/98	2.178228	1.1655	56490	10574
27/07/98	2.174258	1.1661	56624	10564
28/07/98	2.159361	1.1635	56091	10318
29/07/98	2.136482	1.1632	56311	10542
30/07/98	2.122535	1.1624	56638	10939
31/07/98	2.125525	1.1634	56147	10707
03/08/98	2.119544	1.1643	55492	10412
04/08/98	2.116552	1.1659	54039	9859
05/08/98	2.111564	1.1671	53265	9828
06/08/98	2.105576	1.1681	53015	9689
07/08/98	2.102581	1.1683	51771	9319
10/08/98	2.099585	1.1692	50517	9182
11/08/98	2.093591	1.1689	48828	8801
12/08/98	2.088594	1.17	46739	8417
13/08/98	2.087594	1.1716	48037	8710
14/08/98	2.085595	1.1716	48762	8743
17/08/98	2.087594	1.173	48121	8609
18/08/98	2.087594	1.1739	48276	8642
19/08/98	2.082595	1.1742	48442	8541
20/08/98	2.080594	1.1738	46707	7991
21/08/98	2.078593	1.1753	45370	7763
24/08/98	2.079594	1.175	45098	7655
25/08/98	2.075591	1.1747	45006	7648
26/08/98	2.075591	1.1728	44260	7347
27/08/98	2.07359	1.1753	41705	6616
28/08/98	2.067583	1.1763	42290	6746
31/08/98	2.070586	1.1769	41312	6472
01/09/98	2.074591	1.1772	42059	6917
02/09/98	2.076592	1.1774	42130	6804
03/09/98	2.081594	1.178	39939	6218
04/09/98	2.098587	1.1784	37656	5837
08/09/98	3.107581	1.1769	38706	5816
09/09/98	3.170758	1.1792	38325	5655

10/09/98	3.217241	1.1794	35309	4760
11/09/98	4.183268	1.1793	37447	5398
14/09/98	4.071141	1.1803	38956	5818
15/09/98	3.978458	1.1798	42126	6905
16/09/98	3.931418	1.1796	41517	6759
17/09/98	3.945977	1.1801	39933	6432
18/09/98	3.951112	1.1808	40243	6709
21/09/98	3.998075	1.1816	39968	6449
22/09/98	3.998075	1.183	39836	6559
23/09/98	3.997223	1.1839	41102	7280
24/09/98	3.953678	1.1835	39556	6844
25/09/98	4.006594	1.1848	39131	6711
28/09/98	4.014256	1.1849	39411	6827
29/09/98	4.019361	1.185	39608	6868
30/09/98	4.029565	1.1857	39418	6593
01/10/98	4.044855	1.1807	37307	5960
02/10/98	4.050795	1.1836	38541	6409
05/10/98	4.064363	1.185	37613	6122
06/10/98	4.070294	1.1849	38009	6336
07/10/98	4.067753	1.1831	37623	6156
08/10/98	4.082994	1.1846	36858	6175
09/10/98	4.093143	1.1867	37299	6527
13/10/98	4.103285	1.1877	37340	6618
14/10/98	4.116793	1.1888	36771	6445
15/10/98	4.125228	1.1886	37627	6874
16/10/98	4.127757	1.1888	38104	6707
19/10/98	4.132814	1.1899	38246	6844
20/10/98	4.139554	1.1896	38427	6973
21/10/98	4.151339	1.1899	39528	7350
22/10/98	4.153021	1.1905	40242	7603
23/10/98	4.158908	1.1911	39639	7272
26/10/98	4.166473	1.1913	39002	6971
27/10/98	4.168994	1.1921	38495	6869
28/10/98	4.172354	1.1924	38666	6826
29/10/98	4.182428	1.1922	37865	6538
30/10/98	4.187462	1.1932	39095	7047
03/11/98	4.195009	1.1929	40125	7509
04/11/98	4.174873	1.1917	40702	7655
05/11/98	4.162271	1.1905	42290	8092
06/11/98	4.163112	1.1884	43092	8214
09/11/98	4.157227	1.1899	43402	8242
10/11/98	4.151339	1.1911	42583	8000
11/11/98	3.720471	1.1908	42228	7762
12/11/98	3.874724	1.1913	41167	7470
13/11/98	3.846276	1.1915	41792	7615
16/11/98	3.818626	1.1909	42421	8003
17/11/98	3.766608	1.1909	42966	8330
18/11/98	3.728318	1.1912	43105	8547
19/11/98	3.675905	1.1932	42235	8317
20/11/98	3.644347	1.195	43046	8531
23/11/98	3.601259	1.1973	43009	8635

24/11/98	3.565086	1.1978	42860	8606
25/11/98	3.52969	1.1981	43805	8909
26/11/98	3.537663	1.1992	44305	8953
27/11/98	3.519937	1.2003	44764	9093
30/11/98	3.50485	1.2011	43374	8631
01/12/98	3.479068	1.2016	42791	8544
02/12/98	3.453231	1.2013	42253	8448
03/12/98	3.437166	1.2023	39763	7706
04/12/98	3.424656	1.2026	39739	7626
07/12/98	3.405867	1.2029	40201	7945
08/12/98	3.395117	1.2035	39307	7629
09/12/98	3.369996	1.2037	39250	7572
10/12/98	3.352919	1.2035	39089	7530
11/12/98	3.336719	1.204	37503	7195
14/12/98	3.3223	1.2049	35627	6583
15/12/98	3.304252	1.2052	36614	6934
16/12/98	2.982071	1.2056	35691	6618
17/12/98	3.052371	1.2059	36207	6645
18/12/98	3.035758	1.2068	36642	6781
21/12/98	3.015422	1.2069	37840	7201
22/12/98	3.031139	1.2074	37462	7115
23/12/98	3.020972	1.2078	38132	7176
24/12/98	3.020972			
28/12/98	3.016347	1.2084	38042	6898
29/12/98	3.015422	1.2084	38301	6715
30/12/98	3.035758	1.2083	39709	6784
31/12/98	3.035758	1.2087		
04/01/99	3.022821	1.2078	40077	6941
05/01/99	3.021897	1.2085	39985	7110
06/01/99	3.021897	1.2096	40489	7330
07/01/99	3.035758	1.21	39109	6954
08/01/99	3.036682	1.2104	38822	6781
11/01/99	3.056059	1.2109	37546	6403
12/01/99	3.04499	1.2114	35858	5915
13/01/99	3.09564	1.3193	35423	5617
14/01/99	3.09564	1.3194	33291	5057
15/01/99	3.106662	1.4659	39896	6746
18/01/99	3.094721	1.5384	41182	7113
19/01/99	3.292506	1.558	41445	7380
20/01/99	3.336719	1.5735	43036	7674
21/01/99	3.345722	1.6602	41943	7321
22/01/99	3.334017	1.7049	41328	7189
25/01/99	3.332215	1.7606		
26/01/99	3.32861	1.877	43610	7645
27/01/99	3.58098	1.8886	44375	7687
28/01/99	3.595972	1.9206	45900	7987
29/01/99	3.782237	1.9832	48039	8171
01/02/99	3.971628	1.9638	49588	8891
02/02/99	3.866111	1.798	48815	8731
03/02/99	3.859216	1.7709	48541	8676
04/02/99	3.859216	1.814	48397	8652

05/02/99	3.861802	1.8317	47520	8435
08/02/99	3.865249	1.8609	48239	8824
09/02/99	3.866111	1.9333	47987	8673
10/02/99	3.868696	1.8953	48123	8853
11/02/99	3.867834	1.8868	48301	8990
12/02/99	3.869557	1.8984	48634	8952
17/02/99	3.868696	1.9179	48857	8974
18/02/99	3.869557	1.9029	48491	8860
19/02/99	3.868696	1.9208	48749	9013
22/02/99	3.868696	1.9356	49011	9074
23/02/99	3.868696	2.0128	48805	8942
24/02/99	3.867834	2.0033	49227	8953
25/02/99	3.866972	2.0351	48479	8674
26/02/99	3.872141	2.0648	49216	8910
01/03/99	3.873863	2.0284	49734	9198
02/03/99	3.87128	2.1308	49584	9070
03/03/99	3.872141	2.1647	49918	9154
04/03/99	3.881611	2.1022	51362	9508
05/03/99	4.366465	1.9934	51701	9465
08/03/99	4.368117	1.9708	53177	9785
09/03/99	4.358198	1.9056	52522	9484
10/03/99	4.359025	1.8631	54405	9778
11/03/99	4.371422	1.8784	55628	9697
12/03/99	4.368943	1.9051	56034	9574
15/03/99	4.366465	1.8825	58714	10413
16/03/99	4.363985	1.8521	59557	10658
17/03/99	4.368117	1.8777	59505	10634
18/03/99	4.372248	1.8596	60883	10894
19/03/99	4.365638	1.8507	61398	10835
22/03/99	4.364812	1.8615	60442	10527
23/03/99	4.363159	1.8516	60051	10416
24/03/99	4.364812	1.8428	60060	10428
25/03/99	4.121011	1.81	62301	10937
26/03/99	4.119324	1.775	62154	10865
29/03/99	4.119324	1.7655	62012	10868
30/03/99	4.115949	1.7334	63138	11027
31/03/99	3.945122	1.722	63329	10696
05/04/99	3.895371	1.7251	65020	11021
06/04/99	3.882471	1.7314	66307	11165
07/04/99	3.879889	1.7295	68174	11529
08/04/99	3.883332	1.7206	68748	11465
09/04/99	3.885052	1.709	68449	11328
12/04/99	3.890213	1.7054	68379	11429
13/04/99	3.887633	1.672	67474	11217
14/04/99	3.374485	1.6575	68566	11305
15/04/99	3.429126	1.6688	69041	11245
16/04/99	3.429126	1.67	70858	11428
19/04/99	3.4327	1.6721	70472	11196
20/04/99	3.42108	1.7101	69236	10989
22/04/99	3.401389	1.7014	69552	11083
23/04/99	3.346622	1.6851	70021	11031

26/04/99	3.343922	1.6978	69094	10797
27/04/99	3.334917	1.7069	69497	10885
28/04/99	3.314182	1.6963	71068	11127
29/04/99	3.256293	1.6676	72158	11085
30/04/99	3.253573	1.6607	72574	11350
03/05/99	3.249037	1.6735	73878	11436
04/05/99	3.252666	1.6734	72818	11268
05/05/99	3.250852	1.6847	74851	11578
06/05/99	3.241777	1.6729	76836	11888
07/05/99	3.143331	1.6712	78928	12233
10/05/99	3.033911	1.6518	80117	12412
11/05/99	3.028367	1.6468	79321	12267
12/05/99	3.026519	1.6614	78622	12147
13/05/99	2.806375	1.651	80507	12459
14/05/99	2.792245	1.657	80122	12335
17/05/99	2.750701	1.667	79361	12151
18/05/99	2.715653	1.6659	81403	12267
19/05/99	2.445108	1.6636	81259	12118
20/05/99	2.455776	1.6834	80657	12088
21/05/99	2.453837	1.6963	78570	11727
24/05/99	2.450928	1.6985	75055	11154
25/05/99	2.453837	1.748	72123	10602
26/05/99	2.451898	1.7186	75351	11245
27/05/99	2.424714	1.7137	74274	10936
28/05/99	2.412072	1.7311	74294	10929
31/05/99	2.405259	1.724	74936	11089
01/06/99	2.406232	1.7336	74892	11050
02/06/99	2.416936	1.7542	75272	10996
04/06/99	2.420825	1.7365	76570	11233
07/06/99	2.419853	1.7412	76497	11047
08/06/99	2.424714	1.7479	76435	11032
09/06/99	2.32908	1.7491	76157	10889
10/06/99	2.332019	1.7597	76678	11089
11/06/99	2.332998	1.773	77579	11104
14/06/99	2.332998	1.7783	77502	11084
15/06/99	2.337894	1.7892	78461	11183
16/06/99	2.331039	1.7675	81362	11643
17/06/99	2.322219	1.7605	81659	11628
18/06/99	2.318297	1.7485	82557	11877
21/06/99	2.320258	1.7636	82368	12005
22/06/99	2.317317	1.7688	82341	11974
23/06/99	2.157373	1.7848	81295	11792
24/06/99	2.230699	1.8003	79330	11430
25/06/99	2.23465	1.7904	78606	11219
28/06/99	2.229711	1.79	78533	11264
29/06/99	2.228723	1.7672	79345	11379
30/06/99	2.221805	1.7695	81085	11626
01/07/99	2.212904	1.7575	81234	11708
02/07/99	2.212904	1.7706	82730	11835
05/07/99	2.204987	1.7663	83048	11936
06/07/99	2.205977	1.7754	82237	11674

07/07/99	2.202017	1.7815	83119	11745
08/07/99	2.191119	1.7911	82264	11509
09/07/99	2.189137	1.8044		
12/07/99	2.196074	1.819	80290	11273
13/07/99	2.207957	1.8392	80364	11302
14/07/99	2.207957	1.8109	81002	11349
15/07/99	2.207957	1.8281	81270	11361
16/07/99	2.207957	1.8107	81818	11407
19/07/99	2.209936	1.7929	82199	11451
20/07/99	2.213894	1.7982	81205	11274
21/07/99	2.209936	1.8171	81784	11302
22/07/99	2.215872	1.8171	81463	11238
23/07/99	2.208946	1.8147	80027	10989
26/07/99	2.211915	1.8203	78428	10675
27/07/99	2.211915	1.8173	78434	10734
28/07/99	2.178228	1.7915	78012	10691
29/07/99	2.097588	1.7939	77291	10568
30/07/99	2.099585	1.7892	76702	10441
02/08/99	2.098587	1.8115	75747	10211
03/08/99	2.096589	1.8278	75419	10264
04/08/99	2.09559	1.8217	74720	10172
05/08/99	2.09559	1.8476	74652	10195
06/08/99	2.093591	1.8493	74200	10038
09/08/99	2.092592	1.8454	73689	9948
10/08/99	2.094591	1.8729	72697	9834
11/08/99	2.09559	1.863	74403	10136
12/08/99	2.094591	1.8511	74912	10045
13/08/99	2.09559	1.8711	75292	10180
16/08/99	2.094591	1.8768	75377	10118
17/08/99	2.092592	1.882	74668	9924
18/08/99	2.092592	1.8927	72993	9689
19/08/99	2.093591	1.9171	73911	9818
20/08/99	2.090593	1.9497	75219	10142
23/08/99	2.089594	1.8706	75917	10180
24/08/99	2.089594	1.9026	76832	10314
25/08/99	2.087594	1.9311	79500	10650
26/08/99	2.094591	1.9087	79257	10496
27/08/99	2.089594	1.9243	79654	10545
30/08/99	2.092592	1.9436	79498	10524
31/08/99	2.092592	1.9159	79449	10564
01/09/99	2.068584	1.9217	81527	10902
02/09/99	2.094591	1.9244	81817	10998
03/09/99	2.092592	1.904	82862	11156
06/09/99	2.086595	1.9059	83694	11185
08/09/99	2.090593	1.8983	82695	11090
09/09/99	2.090593	1.8735	83793	11292
10/09/99	2.107573	1.8621	84556	11363
13/09/99	2.109569	1.8822	85135	11477
14/09/99	2.097588	1.8923	85089	11459
15/09/99	2.087594	1.8779	83977	11263
16/09/99	2.090593	1.8794	83648	11094

17/09/99	2.092592	1.8861	84324	11290
20/09/99	2.094591	1.8745	85720	11586
21/09/99	2.098587	1.8791	85185	11449
22/09/99	2.063576	1.8906	85484	11531
23/09/99	2.061573	1.8914	85699	11385
24/09/99	2.061573	1.9144	86253	11532
27/09/99	2.061573	1.9174	87014	11542
28/09/99	2.060571	1.9393	86132	11442
29/09/99	2.059568	1.9224	85973	11433
30/09/99	2.057564	1.9223	83936	11106
01/10/99	2.061573	1.9565	83176	10959
04/10/99	2.058566	1.9388	83715	11055
05/10/99	2.057564	1.9525	82951	10923
06/10/99	2.042521	1.96	84857	11345
07/10/99	2.054557	1.9339	85103	11338
08/10/99	2.053554	1.943	85739	11459
11/10/99	2.04854	1.955	86083	11478
13/10/99	2.049543	1.9587	85006	11297
14/10/99	2.049543	1.9648	85757	11330
15/10/99	2.04854	1.9794	84550	11146
18/10/99	2.04854	1.9829	84011	10978
19/10/99	2.049543	1.9933	84571	11097
20/10/99	2.04854	2.0025	85323	11274
21/10/99	2.046534	1.9936	85396	11253
22/10/99	2.044528	1.9834	86684	11460
25/10/99	2.040513	1.9777	86094	11394
26/10/99	2.041517	1.9869	86669	11469
27/10/99	2.040513	1.9954	87162	11530
28/10/99	2.040513	1.9789	88694	11700
29/10/99	2.041517	1.953	89304	11700
01/11/99	2.042521	1.9431	89913	11762
03/11/99	2.041517	1.9414	92608	12346
04/11/99	2.041517	1.9295	93292	12406
05/11/99	2.040513	1.9155	95386	12714
08/11/99	2.040513	1.9266	95800	12960
09/11/99	2.03951	1.9241	95210	12879
10/11/99	2.017406	1.9348	96840	13101
11/11/99	2.045531	1.9288	97664	13189
12/11/99	2.047537	1.9331	97809	13114
16/11/99	2.04854	1.9331	98452	13128
17/11/99	2.04854	1.9327	96834	12812
18/11/99	2.050546	1.929	98707	13087
19/11/99	2.051549	1.9313	101780	13462
22/11/99	2.050546	1.9322	101784	13435
23/11/99	2.049543	1.9328	102772	13565
24/11/99	2.049543	1.9295	101232	13392
25/11/99	2.049543	1.93	102624	13536
26/11/99	2.051549	1.9263	105368	13888
29/11/99	2.049543	1.9213	105462	13854
30/11/99	2.052552	1.9227	105468	13778
01/12/99	2.052552	1.9221	106050	13874

02/12/99	2.051549	1.895	108991	14213
03/12/99	2.052552	1.8774	109905	14408
06/12/99	2.053554	1.8669	108569	14344
07/12/99	2.049543	1.8594	108772	14299
08/12/99	2.046534	1.8627	109406	14410
09/12/99	2.046534	1.8668	110454	14584
10/12/99	2.045531	1.8667	111935	14783
13/12/99	2.045531	1.8564	111977	14811
14/12/99	2.045531	1.8463	111368	14644
15/12/99	2.045531	1.8501	110192	14322
16/12/99	2.047537	1.8407	111444	14497
17/12/99	2.046534	1.8178	113039	14788
20/12/99	2.04854	1.8048	115755	15110
21/12/99	2.049543	1.8234	118450	15591
22/12/99	2.04854	1.8204	119221	15916
23/12/99	2.049543	1.8286	119620	15953
24/12/99	2.049543	1.829		
27/12/99	2.045531	1.8267	119279	16011
28/12/99	2.045531	1.8289	121391	16376
29/12/99	2.044528	1.817	124436	16772
30/12/99	2.054557	1.789	127264	17091
31/12/99	2.054557	1.789		
03/01/00	2.049543	1.8011	125866	16930
04/01/00	2.046534	1.8337	121394	15851
05/01/00	2.045531	1.8544	122561	16245
06/01/00	2.046534	1.8461	122697	16106
07/01/00	2.046534	1.8281	124827	16309
10/01/00	2.046534	1.8161	130805	17022
11/01/00	2.04854	1.8219	129484	16572
12/01/00	2.045531	1.8314	129760	16616
13/01/00	2.045531	1.8193	133750	17298
14/01/00	2.047537	1.7997	135750	17657
17/01/00	2.045531	1.7957	139316	18053
18/01/00	2.044528	1.7924	138375	17903
19/01/00	2.03951	1.7984	135298	17470
20/01/00	2.038506	1.7801	134899	17176
21/01/00	2.047537	1.7784	134708	17034
24/01/00	2.047537	1.7652	135859	16971
25/01/00	2.04854	1.7741	135930	
26/01/00	2.043524	1.7769	135210	17105
27/01/00	2.040513	1.7753	136037	17081
28/01/00	2.040513	1.7875	134290	16734
31/01/00	2.03951	1.8024	131166	16388
01/02/00	2.042521	1.7932	131771	16522
02/02/00	2.041517	1.79	132804	16868
03/02/00	2.041517	1.7779	136187	17457
04/02/00	2.043524	1.7785	138358	17932
07/02/00	2.040513	1.7659	139419	18125
08/02/00	2.043524	1.7654	142884	18685
09/02/00	2.040513	1.7632	142688	18361
10/02/00	2.042521	1.7695	144446	18603

11/02/00	2.041517	1.7647	141886	18083
14/02/00	2.041517	1.7699	139590	17819
15/02/00	2.042521	1.7764	139469	17920
16/02/00	2.044528	1.7732	140273	18112
17/02/00	2.041517	1.774	140684	17979
18/02/00	2.045531	1.7705	139391	17625
21/02/00	2.049543	1.7784	141115	17699
22/02/00	2.047537	1.7825	138778	17489
23/02/00	2.047537	1.7886	139751	17833
24/02/00	2.046534	1.7779	139399	17775
25/02/00	2.045531	1.7741	138821	17786
28/02/00	2.044528	1.7788	136657	17542
29/02/00	2.047537	1.7685	136852	17660
01/03/00	2.046534	1.7678	137527	17953
02/03/00	2.047537	1.76	138807	18015
03/03/00	2.046534	1.7511	141488	18631
08/03/00	2.046534	1.7498	139569	18282
09/03/00	2.047537	1.7343	139411	18650
10/03/00	2.047537	1.7386	138076	18280
13/03/00	2.047537	1.7502	133724	17594
14/03/00	2.049543	1.7372	132114	17221
15/03/00	2.049543	1.7431	132249	17381
16/03/00	2.049543	1.7357	134151	17642
17/03/00	2.047537	1.7407	133218	17511
20/03/00	2.047537	1.7388	133259	17525
21/03/00	2.04854	1.7381	137354	18342
22/03/00	2.030472	1.7305	137833	18314
23/03/00	2.042521	1.7242	138389	18331
24/03/00	2.050546	1.7234	140838	18674
27/03/00	2.049543	1.7362	142299	18951
28/03/00	2.047537	1.7456	139625	18337
29/03/00	2.012377	1.7379	139102	18053
30/03/00	2.009358	1.7522	136892	17646
31/03/00	2.008352	1.7473	138630	17820
03/04/00	2.006339	1.7407	135217	17245
04/04/00	2.007346	1.7425	132860	16757
05/04/00	2.011371	1.7532	131968	16714
06/04/00	2.012377	1.7423	134103	17146
07/04/00	2.011371	1.7439	136538	17513
10/04/00	2.010365	1.7387	133239	16783
11/04/00	2.011371	1.7448	132033	16539
12/04/00	2.012377	1.7471	130698	16323
13/04/00	2.015395	1.7633	126397	15500
14/04/00	2.019417	1.7833	120222	14794
17/04/00	2.019417	1.7873	119249	14815
18/04/00	2.019417	1.7696	123336	15408
19/04/00	2.014389	1.7662	120163	14926
20/04/00	2.018412	1.7784	121635	15203
24/04/00	2.018412	1.7916	120015	14794
25/04/00	2.018412	1.7888	122985	15400
26/04/00	2.018412	1.7985	123710	15446

27/04/00	2.018412	1.8083	123129	15440
28/04/00	2.018412	1.8067	125941	15537
02/05/00	2.020423	1.8008	126640	15524
03/05/00	2.020423	1.8162	124325	15108
04/05/00	2.022433	1.8144	123322	14969
05/05/00	2.022433	1.8118	125256	15217
08/05/00	2.019417	1.8058	122401	14890
09/05/00	2.015395	1.8079	119848	14581
10/05/00	2.015395	1.8169	118684	14433
11/05/00	2.015395	1.8162	119224	14498
12/05/00	2.013383	1.8266	119045	14458
15/05/00	2.013383	1.8382	122562	15055
16/05/00	2.013383	1.8198	125377	15360
17/05/00	2.012377	1.8292	122798	14870
18/05/00	2.012377	1.8305	121229	14626
19/05/00	2.012377	1.8454	119627	14326
22/05/00	2.012377	1.8468	116732	13891
23/05/00	2.012377	1.8537	114731	13587
24/05/00	2.013383	1.8537	118276	14166
25/05/00	2.013383	1.8392	118282	14185
26/05/00	2.014389	1.8455	120853	14542
29/05/00	2.013383	1.8388	123222	14772
30/05/00	2.011371	1.8305	127238	15248
31/05/00	2.010365	1.8266	126543	14956
01/06/00	2.009358	1.8202	130285	15450
02/06/00	2.008352	1.8104	134535	16222
05/06/00	2.006339	1.7933	133025	16022
06/06/00	2.003319	1.7899	132142	15946
07/06/00	1.999291	1.8036	134269	16271
08/06/00	1.997277	1.7948	133607	16398
09/06/00	1.997277	1.7999	133442	16342
12/06/00	1.996269	1.804	131795	16096
13/06/00	1.995262	1.81	133977	16354
14/06/00	1.994254	1.8107	134201	16366
15/06/00	1.995262	1.8079	134917	16561
16/06/00	1.996269	1.8073	132976	16424
19/06/00	1.995262	1.803	135359	16850
20/06/00	1.986191	1.7991	135322	16843
21/06/00	1.913374	1.8121	138197	17254
23/06/00	1.910331	1.8203	136286	16977
26/06/00	1.905256	1.8282	135321	16744
27/06/00	1.902211	1.8235	132529	16512
28/06/00	1.889004	1.8195	135320	16842
29/06/00	1.893069	1.8172	131656	16407
30/06/00	1.891036	1.8	133869	16727
03/07/00	1.88697	1.808	133260	17088
04/07/00	1.887987	1.8121	134429	17279
05/07/00	1.89002	1.8047	133689	17134
06/07/00	1.892053	1.797	136244	17348
07/07/00	1.889004	1.7972	138925	17598
10/07/00	1.863564	1.8006	138424	17471

11/07/00	1.859489	1.7972	134174	16880
12/07/00	1.85847	1.8034	136146	17053
13/07/00	1.857451	1.8103	132696	16444
14/07/00	1.85847	1.8106	135699	16880
17/07/00	1.85847	1.7979	140094	17387
18/07/00	1.857451	1.797	140146	17368
19/07/00	1.852354	1.8044	137561	16927
20/07/00	1.817637	1.8015	138943	17203
21/07/00	1.815591	1.7921	139953	17318
24/07/00	1.813546	1.7956	140277	17385
25/07/00	1.8115	1.7898	138965	17049
26/07/00	1.810477	1.7925	139959	17121
27/07/00	1.809453	1.7847	138979	16948
28/07/00	1.80843	1.7828	137354	16485
31/07/00	1.806383	1.7748	135751	16454
01/08/00	1.805359	1.788	134496	16289
02/08/00	1.805359	1.7916	134696	16314
03/08/00	1.805359	1.8079	138537	16720
04/08/00	1.805359	1.7919	140369	16761
07/08/00	1.806383	1.7961	142192	16995
08/08/00	1.807407	1.7992	141480	16884
09/08/00	1.806383	1.795	139882	16533
10/08/00	1.80843	1.7962	141151	16834
11/08/00	1.8115	1.7959	144553	17395
14/08/00	1.813546	1.8021	148083	17810
15/08/00	1.809453	1.8056	148050	17744
16/08/00	1.807407	1.807	145846	17330
17/08/00	1.809453	1.8096	148650	17702
18/08/00	1.810477	1.8174	146237	17313
21/08/00	1.816614	1.8199	145369	17083
22/08/00	1.809453	1.8169	145587	17224
23/08/00	1.782818	1.8186	146646	17450
24/08/00	1.806383	1.8204	145869	17310
25/08/00	1.809453	1.8213	147573	17642
28/08/00	1.810477	1.8277	146961	17460
29/08/00	1.8115	1.8349	146807	17354
30/08/00	1.809453	1.8259	146490	17414
31/08/00	1.805359	1.8234	146456	17346
01/09/00	1.804336	1.8218	148980	17577
04/09/00	1.807407	1.8255	150225	17613
05/09/00	1.80843	1.8294	149304	17424
06/09/00	1.812523	1.8207	150083	17589
08/09/00	1.813546	1.8224	148743	17433
11/09/00	1.817637	1.8199	148651	17287
12/09/00	1.817637	1.8279	146541	16882
13/09/00	1.818659	1.832	147156	16998
14/09/00	1.819682	1.8317	145394	16768
15/09/00	1.818659	1.8438	143641	16563
18/09/00	1.818659	1.8558	138931	15913
19/09/00	1.817637	1.8538	140590	16188
20/09/00	1.817637	1.8546	138927	16077

21/09/00	1.818659	1.8517	139657	16146
22/09/00	1.817637	1.8594	141108	16353
25/09/00	1.816614	1.8412	141035	16318
26/09/00	1.814569	1.8506	139816	16254
27/09/00	1.8115	1.8492	136881	15848
28/09/00	1.812523	1.8479	138535	16013
29/09/00	1.817637	1.8437	138331	15928
02/10/00	1.818659	1.8483	135672	15559
03/10/00	1.817637	1.8498	135735	15633
04/10/00	1.819682	1.8529	137486	15876
05/10/00	1.819682	1.8501	141351	16362
06/10/00	1.816614	1.852	138713	15945
09/10/00	1.816614	1.8574	137763	15855
10/10/00	1.815591	1.8541	136914	15747
11/10/00	1.813546	1.8603	135401	15526
13/10/00	1.815591	1.8764	133569	15385
16/10/00	1.816614	1.8704	133129	15241
17/10/00	1.816614	1.8667	130333	14870
18/10/00	1.816614	1.8795	126356	14420
19/10/00	1.816614	1.8714	129767	14845
20/10/00	1.817637	1.8796	127900	14529
23/10/00	1.816614	1.8918	124371	13989
24/10/00	1.815591	1.8981	123716	13799
25/10/00	1.815591	1.9282	123016	13665
26/10/00	1.816614	1.934	126627	14223
27/10/00	1.816614	1.924	130820	14691
30/10/00	1.816614	1.9184	131747	14891
31/10/00	1.817637	1.909	132218	14867
01/11/00	1.815591	1.9099	131930	14791
03/11/00	1.812523	1.9286	130636	14533
06/11/00	1.80843	1.9462	132132	14800
07/11/00	1.810477	1.9573	132908	14968
08/11/00	1.814569	1.9503	131107	14656
09/11/00	1.815591	1.9683	129960	14524
10/11/00	1.816614	1.9566	130052	14625
13/11/00	1.816614	1.9579	128462	14371
14/11/00	1.817637	1.9441	129968	14540
16/11/00	1.817637	1.9486	129094	14489
17/11/00	1.818659	1.9592	128232	14323
20/11/00	1.817637	1.9365	128689	14499
21/11/00	1.817637	1.91	129884	14783
22/11/00	1.810477	1.9322	128123	14576
23/11/00	1.810477	1.9413	126933	14314
24/11/00	1.809453	1.956	127235	14335
27/11/00	1.80843	1.9571	125363	14008
28/11/00	1.809453	1.9778	124449	13913
29/11/00	1.806383	1.961	123377	13787
30/11/00	1.804336	1.9596	119631	13287
01/12/00	1.805359	1.9795	121254	13437
04/12/00	1.804336	1.9847	121741	13510
05/12/00	1.804336	1.9648	127305	14181

06/12/00	1.803312	1.9657	126686	13945
07/12/00	1.802288	1.9698	129408	14459
08/12/00	1.802288	1.9695	133544	14982
11/12/00	1.801264	1.9648	135069	15187
12/12/00	1.80024	1.9676	133487	14906
13/12/00	1.799216	1.9623	135900	15290
14/12/00	1.798192	1.9635	135353	15259
15/12/00	1.798192	1.9678	133253	14987
18/12/00	1.796143	1.9539	133698	15082
19/12/00	1.794094	1.9556	135318	15336
20/12/00	1.769479	1.9559	130509	14622
21/12/00	1.740697	1.9578	129824	14505
22/12/00	1.739667	1.9524	131019	14652
26/12/00	1.738638	1.9578	132666	14794
27/12/00	1.736579	1.9608	135306	15186
28/12/00	1.738638	1.9554	135436	15259
29/12/00	1.738638	1.9554		
02/01/01	1.739667	1.9385	135635	15425
03/01/01	1.736579	1.9422	143452	16599
04/01/01	1.73555	1.9353	145491	16675
05/01/01	1.736579	1.9484	143838	16409
08/01/01	1.73555	1.9524	144716	16562
09/01/01	1.73555	1.9441	147494	16975
10/01/01	1.72937	1.9429	146786	16918
11/01/01	1.72731	1.9463	147828	17023
12/01/01	1.725249	1.9508	147520	16850
15/01/01	1.724218	1.9475	148302	16962
16/01/01	1.725249	1.9516	146593	16720
17/01/01	1.693261	1.9501	149330	17191
18/01/01	1.684992	1.9527	152496	17521
19/01/01	1.684992	1.9553	153496	17530
22/01/01	1.682923	1.9571	152720	17391
23/01/01	1.679821	1.9586	155530	17832
24/01/01	1.681889	1.9595	157072	17771
25/01/01	1.682923	1.9738		
26/01/01	1.676717	1.974	159041	17889
29/01/01	1.673612	1.9753	159090	17883
30/01/01	1.672577	1.9714	158493	17722
31/01/01	1.668436	1.9711	159422	17672
01/02/01	1.667401	1.9739	155220	17038
02/02/01	1.666365	1.9934	153846	16914
05/02/01	1.668436	1.9945	152476	16731
06/02/01	1.669472	1.998	155145	17006
07/02/01	1.672577	2.0045	153258	16812
08/02/01	1.674647	1.9959	157321	17243
09/02/01	1.676717	1.9884	156024	17138
12/02/01	1.674647	1.9813	154266	16917
13/02/01	1.672577	1.9803	153904	17095
14/02/01	1.663258	1.9894	153901	17120
15/02/01	1.681889	1.9812	152659	16937
16/02/01	1.681889	1.994	148230	16259

19/02/01	1.678786	2.0027	148009	16060
20/02/01	1.679821	2.0063	146674	15910
21/02/01	1.679821	2.024	145102	15593
22/02/01	1.679821	2.0368	147877	15910
23/02/01	1.678786	2.0436	149714	16157
28/02/01	1.676717	2.0452	147968	15891
01/03/01	1.673612	2.0428	151752	16416
02/03/01	1.673612	2.0355	152066	16581
05/03/01	1.673612	2.0232	152406	16537
06/03/01	1.672577	2.0208	151215	16324
07/03/01	1.671542	2.0391	151657	16395
08/03/01	1.671542	2.0385	149593	16226
09/03/01	1.669472	2.0599	148642	16123
12/03/01	1.669472	2.0552	143830	15527
13/03/01	1.670507	2.0622	144400	15584
14/03/01	1.670507	2.0763	141954	15244
15/03/01	1.670507	2.0864	142017	15060
16/03/01	1.676717	2.1217	142962	15237
19/03/01	1.678786	2.1277	140006	14835
20/03/01	1.682923	2.0929	140554	14903
21/03/01	1.682923	2.1	139571	14852
22/03/01	1.738638	2.1419	132802	14067
23/03/01	1.739667	2.1586	135736	14435
26/03/01	1.738638	2.1373	138055	14712
27/03/01	1.738638	2.1236	138512	14835
28/03/01	1.737609	2.117	136788	14631
29/03/01	1.737609	2.1369	135860	14282
30/03/01	1.738638	2.1616	134655	14438
02/04/01	1.738638	2.1584	132103	13981
03/04/01	1.739667	2.1732	130109	13736
04/04/01	1.738638	2.1632	130956	13854
05/04/01	1.737609	2.1589	135562	14442
06/04/01	1.738638	2.1521	136045	14484
09/04/01	1.737609	2.1642	137565	14718
10/04/01	1.740697	2.1422	140278	15047
11/04/01	1.739667	2.1384	138972	14818
12/04/01	1.739667	2.1573	140327	14969
16/04/01	1.741726	2.1825	136249	14444
17/04/01	1.741726	2.1888	135051	14336
18/04/01	1.748927	2.175	139676	14955
19/04/01	1.79102	2.1882	136152	14431
20/04/01	1.79102	2.2364	130969	13696
23/04/01	1.79102	2.2586	132462	13892
24/04/01	1.79102	2.2538	133078	14068
25/04/01	1.79102	2.3011	133163	14162
26/04/01	1.79102	2.2541	138068	14757
27/04/01	1.79307	2.218	139813	14927
30/04/01	1.79102	2.1847	139645	14917
02/05/01	1.789995	2.2239	140366	14897
03/05/01	1.78897	2.2353	141861	15141
04/05/01	1.79102	2.2187	141880	15092

07/05/01	1.79102	2.1957	139884	14875
08/05/01	1.792045	2.2319	139358	14747
09/05/01	1.79307	2.2586	139684	14778
10/05/01	1.79307	2.2695	141344	14993
11/05/01	1.79307	2.2863	137122	14493
14/05/01	1.792045	2.3062	134010	14132
15/05/01	1.79307	2.3384	135236	14226
16/05/01	1.792045	2.3219	138378	14714
17/05/01	1.79307	2.3036	138940	14793
18/05/01	1.79307	2.2941	139574	14884
21/05/01	1.792045	2.3278	140838	15127
22/05/01	1.79307	2.3062	139157	14828
23/05/01	1.829901	2.3427	137435	14691
24/05/01	1.841133	2.3494	136960	14523
25/05/01	1.844194	2.3403	135542	14310
28/05/01	1.845214	2.3265	135262	14302
29/05/01	1.846235	2.3425	136063	14453
30/05/01	1.846235	2.3596	136516	14489
31/05/01	1.845214	2.36	137844	14649
01/06/01	1.846235	2.3833	138635	14791
04/06/01	1.845214	2.3629	139929	15103
05/06/01	1.844194	2.3895	143812	15394
06/06/01	1.842153	2.3821	143986	15328
07/06/01	1.840112	2.388	144720	15464
08/06/01	1.836029	2.3619	145795	15366
11/06/01	1.832965	2.3722	144874	15224
12/06/01	1.835008	2.3906	143948	15173
13/06/01	1.832965	2.4078	146479	15403
15/06/01	1.836029	2.4079	143709	14985
18/06/01	1.844194	2.4586	139160	14355
19/06/01	1.847255	2.4675	139323	14400
20/06/01	1.892053	2.4748	140282	14571
21/06/01	1.997277	2.4054	142109	14822
22/06/01	1.998284	2.3296	142730	14682
25/06/01	1.998284	2.2997	140866	14539
26/06/01	1.997277	2.3139	140070	14459
27/06/01	1.999291	2.3236	138794	14308
28/06/01	1.999291	2.2923	138962	14390
29/06/01	1.999291	2.3049	141055	14559
02/07/01	2.000298	2.3249	141321	14555
03/07/01	2.001305	2.3395	139702	14352
04/07/01	2.001305	2.3907	138028	14056
05/07/01	2.001305	2.4113	137818	14047
06/07/01	2.003319	2.4943	136062	13906
09/07/01	2.002312			
10/07/01	2.004326	2.4802	132007	13569
11/07/01	2.014389	2.53	132631	13811
12/07/01	2.019417	2.5423	133189	13912
13/07/01	2.015395	2.5538	134044	14078
16/07/01	2.011371	2.5979	132844	13811
17/07/01	2.008352	2.5304	135942	14168

18/07/01	2.041517	2.4696	133598	13790
19/07/01	2.066581	2.5032	133784	13761
20/07/01	2.068584	2.4573	135920	14092
23/07/01	2.06558	2.4108	136708	14067
24/07/01	2.066581	2.4247	134181	13737
25/07/01	2.066581	2.4914	135541	13955
26/07/01	2.063576	2.4836	133678	13810
27/07/01	2.067583	2.4971	134164	13910
30/07/01	2.067583	2.4334	132296	13703
31/07/01	2.067583	2.4313	132536	13754
01/08/01	2.068584	2.4935	132628	13743
02/08/01	2.067583	2.4877	134171	13822
03/08/01	2.068584	2.4884	133931	13838
06/08/01	2.069585	2.469	135068	14046
07/08/01	2.071588	2.4463	134800	14035
08/08/01	2.071588	2.4704	134344	13919
09/08/01	2.071588	2.4668	133667	13834
10/08/01	2.070586	2.4842	134487	13915
13/08/01	2.072589	2.491	133517	13771
14/08/01	2.072589	2.514	134145	13829
15/08/01	2.072589	2.5005	134151	13658
16/08/01	2.07359	2.4877	132943	13509
17/08/01	2.074591	2.5235	129487	13044
20/08/01	2.074591	2.5306	129815	13115
21/08/01	2.075591	2.5353	127729	12891
22/08/01	2.077593	2.5231	127469	12952
23/08/01	2.074591	2.5282	125535	12750
24/08/01	2.075591	2.55	127185	13001
27/08/01	2.074591	2.5585	127049	12995
28/08/01	2.07359	2.5564	127362	13018
29/08/01	2.071588	2.5474	127593	13076
30/08/01	2.07359	2.5403	126618	12892
31/08/01	2.075591	2.5517	126344	12840
03/09/01	2.075591	2.559	125759	12800
04/09/01	2.073591	2.5642	125806	12766
05/09/01	2.073591	2.5669	124160	12590
06/09/01	2.073591	2.5927	121824	12255
10/09/01	2.075592	2.6013	119188	11922
11/09/01	2.07459	2.6369	111368	10827
12/09/01	2.07459	2.6741	113190	11113
13/09/01	2.073591	2.6978	106283	10306
14/09/01	2.075592	2.6986	103208	10034
17/09/01	2.075592	2.6679	108093	10544
18/09/01	2.075592	2.6793	108123	10554
19/09/01	2.07459	2.7065	110026	10744
20/09/01	2.07459	2.7322	108389	10543
21/09/01	2.076591	2.8007	107519	10418
24/09/01	2.075592	2.7675	108620	10532
25/09/01	2.077593	2.7133	105724	10229
26/09/01	2.079594	2.7264	103796	10005
27/09/01	2.080593	2.705	106568	10404

28/09/01	2.080593	2.6713	108198	10635
01/10/01	2.081595	2.6866	107963	10501
02/10/01	2.082594	2.7038	107228	10350
03/10/01	2.082594	2.7287	106438	10233
04/10/01	2.080593	2.7326	104702	10061
05/10/01	2.079594	2.754	105669	10197
08/10/01	2.078592	2.7828	104963	10094
09/10/01	2.077593	2.7797	106133	10284
10/10/01	2.075592	2.7784	108435	10462
11/10/01	2.075592	2.7799	110868	10784
15/10/01	2.075592	2.779	115812	11329
16/10/01	2.07459	2.7526	116278	11257
17/10/01	2.073591	2.7211	116330	11271
18/10/01	2.075592	2.7425	114230	10994
19/10/01	2.07459	2.7573	117320	11331
22/10/01	2.07459	2.7176	120351	11699
23/10/01	2.075592	2.7168	120211	11613
24/10/01	2.075592	2.7438	119630	11467
25/10/01	2.07459	2.7428	121609	11723
26/10/01	2.07359	2.729	122549	11780
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01/11/01	2.07459	2.682	119128	11387
05/11/01	2.075592	2.6208	126064	12164
06/11/01	2.075591	2.6003	129624	12415
07/11/01	2.076591	2.6055	132110	12615
08/11/01	2.075591	2.5571	131218	12553
09/11/01	2.076591	2.5347	131865	12730
12/11/01	2.076591	2.5502	130800	12567
13/11/01	2.075592	2.527	133656	12918
14/11/01	2.076591	2.5299	134102	12825
16/11/01	2.076592	2.5392	135851	12882
19/11/01	2.076591	2.5154	137516	12987
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21/11/01	2.07459	2.5411	135205	12793
22/11/01	2.076591	2.5383	137720	13019
23/11/01	2.076591	2.5134	142208	13423
26/11/01	2.076591	2.4894	145627	13759
27/11/01	2.076591	2.4604	143910	13602
28/11/01	2.076591	2.4857	139101	13019
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04/12/01	2.077593	2.4289	140193	13146
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06/12/01	2.078592	2.4435	143987	13539
07/12/01	2.078592	2.4005	142351	13298
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27/12/01	2.073591	2.3215	148351	13757
28/12/01	2.073591	2.3204	146506	13577
31/12/01	2.073591			
02/01/02	2.073591	2.3066	150056	13872
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07/01/02	2.07459	2.3428	156309	14378
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10/01/02	2.07459	2.3896	151777	13570
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14/01/02	2.073591	2.4072	147881	13121
15/01/02	2.073591	2.3705	146809	13010
16/01/02	2.073591	2.3867	147310	13083
17/01/02	2.073591	2.3641	150146	13336
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21/01/02	2.07459	2.3742	148482	13154
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24/01/02	2.073591	2.3981	150046	13162
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29/01/02	2.073591	2.4234	142835	12501
30/01/02	2.073591	2.4384	142380	12532
31/01/02	2.07459	2.4183	143830	12721
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07/02/02	2.075592	2.4518	143516	12683
08/02/02	2.075592	2.4691	142705	12597
13/02/02	2.075592	2.4232	145420	12960
14/02/02	2.075592	2.4249	148835	13245
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Resultados	
CDI (% a.m.o.)	
Variação índice	#N/A
Início	#N/A
Fim	#N/A
Variação taxa	0.0000%
Variação acum	#N/A
VF	
VP	

				retorno					
IGPDI (Mês)	IGPM (Mês) Poupança (Mês)			CDI (%)	a.a. Dólar	Ptax	Ven FGV 100	Ibovespa	IGPDI (Mês)
				1					1
				1.026558	4.210909E-06		0.05963	0.006374	1
				1.053755	4.294546E-06		0.06254	0.006734	1
				1.077207	4.378182E-06		0.06815	0.007162	1
				1.101364	4.461818E-06		0.07241	0.007564	1
				1.126203	4.545455E-06		0.07763	0.008232	1
				1.151657	4.632727E-06		0.07852	0.00868	1
				1.177506	0.00000472		0.0783	0.008966	1
				1.204153	4.807273E-06		0.07934	0.008889	1
				1.23237	4.898182E-06		0.07868	0.008779	1
				1.261298	4.992727E-06		0.0773	0.008699	1
				1.287757	5.087273E-06		0.0789	0.00881	1
				1.315052	5.185455E-06		0.08019	0.008926	1
				1.343257	5.283636E-06		0.08371	0.009643	1
				1.372954	5.381818E-06		0.08789	0.010194	1
				1.404941	5.501818E-06		0.0919	0.010637	1
				1.438124	5.621818E-06		0.0934	0.010591	1
				1.473283	5.741818E-06		0.09449	0.010368	1
				1.510459	5.869091E-06		0.09449	0.010368	1
				1.549759	6.003636E-06		0.09681	0.010489	1
				1.590977	6.138182E-06		0.09591	0.010045	1
				1.634745	0.00000628		0.09603	0.010185	1
71.9	61.46	0.000639		1.682317	6.447273E-06		0.09641	0.010049	1.719
				1.731942	6.607273E-06		0.09776	0.010403	1.719
				1.785096	6.774545E-06		0.10229	0.011155	1.719
				1.841903	6.941818E-06		0.10667	0.011644	1.719
				1.902652	7.149091E-06		0.11206	0.011946	1.719
				1.965856	0.00000736		0.1208	0.012771	1.719
				2.03107	7.578182E-06		0.12936	0.013682	1.719

			2.098743	7.803636E-06	0.13714	0.014535	1.719
			2.169756	8.036364E-06	0.14502	0.015608	1.719
			2.245107	8.298182E-06	0.14664	0.015069	1.719
			2.323394	8.570909E-06	0.14663	0.01525	1.719
			2.405006	8.850909E-06	0.15566	0.016792	1.719
			2.489614	9.141818E-06	0.16093	0.017393	1.719
			2.577833	9.447273E-06	0.16516	0.01793	1.719
			2.669223	9.770909E-06	0.16486	0.017645	1.719
			2.76083	1.010545E-05	0.16315	0.017722	1.719
			2.852893	0.0000104509	0.16115	0.016946	1.719
			2.93872	1.080727E-05	0.16261	0.016597	1.719
71.68	81.29	0.0011096	3.027128	1.113818E-05	0.16261	0.016597	2.951179
			3.112666	1.141818E-05	0.16519	0.017208	2.951179
			3.201647	1.170545E-05	0.17094	0.0181	2.951179
			3.293359	0.000012	0.18213	0.020055	2.951179
			3.386656	1.230181E-05	0.19483	0.021904	2.951179
			3.481533	1.261454E-05	0.1922	0.020455	2.951179
			3.577815	1.293091E-05	0.19157	0.020325	2.951179
			3.673675	1.326545E-05	0.18625	0.018841	2.951179
			3.767306	1.360727E-05	0.18211	0.018657	2.951179
			3.866353	1.395636E-05	0.18348	0.018653	2.951179
			3.890529	1.454545E-05	0.18158	0.016384	2.951179
			3.914818	1.490909E-05	0.1631	0.012952	2.951179
			3.939179	1.381818E-05	0.14318	0.010067	2.951179
			3.963602	1.381818E-05	0.12914	0.009333	2.951179
			3.988625	1.392727E-05	0.11823	0.009436	2.951179
			4.013781	1.421818E-05	0.11398	0.008809	2.951179
			4.039577	1.470909E-05	0.10667	0.008206	2.951179
			4.067584	1.469091E-05	0.09733	0.00739	2.951179
			4.097956	1.545455E-05	0.0911	0.006856	2.951179
81.32	83.95	0.0020555	4.128638	1.552727E-05	0.09082	0.007275	5.351078
			4.146928	1.545455E-05	0.09335	0.007664	5.351078
			4.164664	1.545455E-05	0.1095	0.009464	5.351078
			4.180615	1.541818E-05	0.1119	0.009833	5.351078
			4.194883	1.538182E-05	0.12138	0.011315	5.351078
			4.208294	1.541818E-05	0.1194	0.010435	5.351078
			4.22259	1.545455E-05	0.11197	0.009281	5.351078
			4.238057	1.672727E-05	0.11433	0.010082	5.351078
			4.255264	1.738182E-05	0.11842	0.010615	5.351078
			4.267089	1.803636E-05	0.12485	0.011404	5.351078
			4.276788	1.945455E-05	0.1456	0.013722	5.351078
			4.284786	1.836364E-05	0.15284	0.013902	5.351078
			4.29144	1.854545E-05	0.1607	0.014669	5.351078
			4.298019	1.854545E-05	0.16505	0.014698	5.351078
			4.304324	1.850909E-05	0.16601	0.014811	5.351078
			4.310867	1.852727E-05	0.17055	0.015272	5.351078
			4.317234	1.850909E-05	0.17662	0.015777	5.351078
			4.323653	1.850909E-05	0.18645	0.016915	5.351078
			4.330472	1.850909E-05	0.18601	0.016092	5.351078
11.33	28.35	0.0020658	4.340129	1.850909E-05	0.18147	0.015587	5.957355
			4.351891	1.849091E-05	0.18147	0.015364	5.957355

				4.363149	1.852727E-05	0.19119	0.016779	5.957355
				4.373738	1.849091E-05	0.18905	0.015926	5.957355
				4.384323	1.850909E-05	0.18244	0.015186	5.957355
				4.394613	1.852727E-05	0.17523	0.014636	5.957355
				4.404997	1.852727E-05	0.17204	0.014644	5.957355
				4.415494	1.853818E-05	0.17507	0.014934	5.957355
				4.426387	1.852727E-05	0.16956	0.014177	5.957355
				4.438193	1.858182E-05	0.16615	0.013831	5.957355
				4.449674	1.861818E-05	0.15608	0.012376	5.957355
				4.461007	1.861818E-05	0.15553	0.013	5.957355
				4.472664	1.863636E-05	0.15779	0.0131	5.957355
				4.484575	1.862182E-05	0.15598	0.013064	5.957355
				4.496427	1.870909E-05	0.15981	0.013688	5.957355
				4.508419	1.929091E-05	0.16236	0.014441	5.957355
				4.520353	0.0000192	0.16587	0.014782	5.957355
				4.532346	1.930909E-05	0.16628	0.015011	5.957355
				4.544914	1.970909E-05	0.16949	0.014916	5.957355
				4.557581	1.996364E-05	0.16646	0.014549	5.957355
				4.57057	2.003636E-05	0.16626	0.014569	5.957355
				4.583655	2.005455E-05	0.16727	0.014874	5.957355
9.07	5.93	0.0021878		4.597851	2.003636E-05	0.17016	0.014643	6.497687
				4.614647	0.00002	0.17024	0.014831	6.497687
				4.631075	2.003636E-05	0.16789	0.01424	6.497687
				4.647298	2.010909E-05	0.16634	0.014299	6.497687
				4.663888	2.027273E-05	0.16752	0.014959	6.497687
				4.681779	2.025455E-05	0.16995	0.0153	6.497687
				4.700441	2.023636E-05	0.17035	0.015188	6.497687
				4.720775	2.025455E-05	0.16656	0.014614	6.497687
				4.741877	2.021818E-05	0.16447	0.0144	6.497687
				4.762219	2.023636E-05	0.15972	0.014045	6.497687
				4.781983	2.038182E-05	0.15867	0.014065	6.497687
				4.804281	2.047273E-05	0.15554	0.013773	6.497687
				4.825194	0.0000206	0.15779	0.014415	6.497687
				4.846246	2.067273E-05	0.16362	0.01493	6.497687
				4.866891	2.105455E-05	0.17051	0.015789	6.497687
				4.890948	2.149091E-05	0.17564	0.015996	6.497687
				4.917325	2.178182E-05	0.18066	0.016639	6.497687
				4.942158	2.185454E-05	0.19152	0.017454	6.497687
				4.968761	2.180727E-05	0.19571	0.017414	6.497687
				4.99675	2.196364E-05	0.19549	0.017265	6.497687
9.02	9.94	0.0024101		5.029209	2.223636E-05	0.19816	0.017618	7.083779
				5.058127	2.258182E-05	0.20745	0.018557	7.083779
				5.088324	2.274545E-05	0.22006	0.019959	7.083779
				5.120635	2.318182E-05	0.22309	0.019895	7.083779
				5.153766	2.414546E-05	0.22988	0.020699	7.083779
				5.187847	2.407273E-05	0.23011	0.020297	7.083779
				5.221584	2.411273E-05	0.23137	0.020357	7.083779
				5.25378	2.392727E-05	0.23671	0.02137	7.083779
				5.288172	2.383636E-05	0.24934	0.022241	7.083779
				5.320197	2.392727E-05	0.25774	0.023364	7.083779
				5.355927	2.418182E-05	0.25815	0.022907	7.083779

12.98	12.01	0.0026834	5.391094	2.421818E-05	0.25759	0.023735	7.083779			
			5.425683	2.421818E-05	0.26432	0.024523	7.083779			
			5.46044	0.0000244	0.27289	0.025348	7.083779			
			5.493274	2.456364E-05	0.27661	0.026017	7.083779			
			5.527003	2.474546E-05	0.28391	0.027358	7.083779			
			5.560717	2.474546E-05	0.28385	0.026797	7.083779			
			5.592669	2.478182E-05	0.28431	0.028022	7.083779			
			5.624078	0.0000248	0.28484	0.027862	7.083779			
			5.655348	0.0000248	0.28139	0.027168	7.083779			
			5.688731	2.483636E-05	0.27892	0.027011	7.083779			
			5.720588	2.498182E-05	0.27907	0.027157	7.083779			
			5.750484	2.512727E-05	0.29035	0.029822	8.003253			
			5.778926	2.556364E-05	0.29435	0.030261	8.003253			
			5.808993	2.587273E-05	0.30853	0.032088	8.003253			
			5.84042	2.587273E-05	0.30424	0.030315	8.003253			
			5.870825	2.594545E-05	0.30042	0.029926	8.003253			
			5.90153	0.000026	0.2952	0.029039	8.003253			
			5.930624	2.598182E-05	0.30246	0.031158	8.003253			
			5.961938	2.601818E-05	0.29668	0.029356	8.003253			
			5.993614	2.601818E-05	0.29138	0.028258	8.003253			
			6.02312	2.609091E-05	0.28605	0.028391	8.003253			
			6.055121	2.610909E-05	0.29129	0.029562	8.003253			
			6.085536	2.618182E-05	0.29569	0.029445	8.003253			
			6.117911	2.629091E-05	0.29294	0.028905	8.003253			
			6.15419	2.634545E-05	0.28822	0.028258	8.003253			
			6.189208	2.630909E-05	0.28364	0.027054	8.003253			
			6.229103	0.0000262	0.27672	0.026678	8.003253			
			6.259688	2.618182E-05	0.26667	0.024616	8.003253			
			6.287419	2.621818E-05	0.26583	0.025297	8.003253			
			6.314473	2.630909E-05	0.26419	0.025079	8.003253			
			6.346254	2.630909E-05	0.27774	0.027842	8.003253			
			6.373689	2.632727E-05	0.28063	0.027166	8.003253			
			6.401771	2.623636E-05	0.27782	0.026794	8.003253			
			6.43636	2.601818E-05	0.27592	0.026069	8.003253			
			12.93	13.62	0.0029822	6.477894	2.601818E-05	0.27076	0.025071	9.038074
						6.517733	2.556364E-05	0.25962	0.022899	9.038074
						6.558117	2.463636E-05	0.25908	0.023305	9.038074
						6.597813	2.481818E-05	0.25747	0.023178	9.038074
						6.642151	2.469091E-05	0.24968	0.022007	9.038074
						6.694311	2.461818E-05	0.24853	0.02252	9.038074
			6.753174	0.0000246	0.24331	0.022301	9.038074			
			6.807132	2.567273E-05	0.25658	0.024764	9.038074			
			6.862222	2.727273E-05	0.26229	0.025083	9.038074			
			6.921375	2.745455E-05	0.26022	0.024477	9.038074			
			6.999351	2.730909E-05	0.25366	0.023331	9.038074			
			7.068036	0.000028	0.25703	0.023874	9.038074			
			7.136051	2.854545E-05	0.26063	0.02388	9.038074			
			7.200868	2.949091E-05	0.27484	0.025167	9.038074			
			7.273424	2.989091E-05	0.27791	0.025132	9.038074			
			7.338594	2.996364E-05	0.27458	0.024131	9.038074			
			7.398374	3.001818E-05	0.27438	0.024141	9.038074			

11.72	12.8	0.0033822	7.465004	3.007273E-05	0.26843	0.02282	9.038074
			7.53363	3.061818E-05	0.26518	0.022332	9.038074
			7.611475	3.061818E-05	0.27028	0.023099	10.09734
			7.677009	3.081818E-05	0.26987	0.02365	10.09734
			7.752705	3.085454E-05	0.26847	0.023025	10.09734
			7.819998	3.094545E-05	0.26726	0.023183	10.09734
			7.900356	0.000032	0.26408	0.022562	10.09734
			7.982544	3.265455E-05	0.25592	0.021289	10.09734
			8.065107	3.290909E-05	0.25202	0.020666	10.09734
			8.135161	3.307273E-05	0.25443	0.021145	10.09734
			8.209134	0.0000332	0.25035	0.020582	10.09734
			8.293524	0.0000336	0.24964	0.020604	10.09734
			8.385134	0.000034	0.25452	0.020967	10.09734
			8.477085	3.425454E-05	0.25353	0.020515	10.09734
			8.563467	3.563636E-05	0.24934	0.019643	10.09734
			8.658487	3.596364E-05	0.24435	0.019392	10.09734
			8.752518	3.625454E-05	0.24264	0.019141	10.09734
			8.844735	3.605455E-05	0.23978	0.018483	10.09734
			8.929845	3.634545E-05	0.23975	0.018575	10.09734
			8.997444	3.721818E-05	0.24404	0.019473	10.09734
14.16	12.97	0.0038652	9.069513	3.821818E-05	0.24157	0.019159	10.09734
			9.147928	3.823636E-05	0.23859	0.018095	10.09734
			9.218212	3.849091E-05	0.23682	0.01806	10.09734
			9.289625	3.883636E-05	0.23677	0.017848	11.52712
			9.371309	3.985454E-05	0.24134	0.018964	11.52712
			9.470795	4.141818E-05	0.23773	0.017795	11.52712
			9.569632	4.207273E-05	0.23872	0.018384	11.52712
			9.65483	4.163636E-05	0.25165	0.020442	11.52712
			9.746841	4.165455E-05	0.27041	0.021696	11.52712
			9.839884	0.0000418	0.27312	0.021995	11.52712
			9.946057	4.225454E-05	0.27265	0.022699	11.52712
			10.04293	0.000043	0.28518	0.023555	11.52712
			10.15461	4.298182E-05	0.2869	0.023612	11.52712
			10.28858	4.285454E-05	0.29219	0.023935	11.52712
			10.43005	4.318182E-05	0.2929	0.023996	11.52712
			10.54515	4.505455E-05	0.30363	0.025647	11.52712
			10.64807	4.585454E-05	0.31174	0.026485	11.52712
			10.74852	4.698182E-05	0.31165	0.026636	11.52712
			10.85467	4.725454E-05	0.31277	0.02611	11.52712
			10.96209	4.790909E-05	0.30461	0.024756	11.52712
17.45	16.86	0.0045309	11.06487	4.878182E-05	0.31163	0.026301	11.52712
			11.18233	5.018182E-05	0.31292	0.025735	11.52712
			11.29698	0.0000516	0.3144	0.026479	11.52712
			11.43111	0.0000532	0.31334	0.02651	13.5386
			11.53951	5.354545E-05	0.31606	0.027149	13.5386
			11.6499	5.367273E-05	0.31446	0.026401	13.5386
			11.77514	5.374546E-05	0.31329	0.025994	13.5386
			11.89484	5.410909E-05	0.30955	0.025824	13.5386
			12.03104	5.450909E-05	0.30761	0.024978	13.5386
			12.17024	5.483636E-05	0.30494	0.025193	13.5386
			12.31161	5.425454E-05	0.30117	0.024814	13.5386

16.46	18	0.0054364	12.45003	5.452727E-05	0.29252	0.023485	13.5386
			12.581	5.487273E-05	0.295	0.024366	13.5386
			12.70757	5.501818E-05	0.29371	0.024351	13.5386
			12.85022	5.507273E-05	0.29221	0.0238	13.5386
			12.99512	5.672727E-05	0.29113	0.023246	13.5386
			13.14317	5.734545E-05	0.2952	0.023572	13.5386
			13.47407	5.796363E-05	0.30822	0.025189	13.5386
			13.80849	5.898182E-05	0.30947	0.024972	13.5386
			14.04231	5.985455E-05	0.30714	0.024152	13.5386
			14.20127	6.065455E-05	0.31491	0.025526	13.5386
			14.60633	6.167273E-05	0.31236	0.025156	13.5386
			14.60633	6.167273E-05	0.31236	0.025156	15.76706
			14.74261	6.272727E-05	0.31156	0.025321	15.76706
			14.88301	0.0000632	0.32851	0.028221	15.76706
			15.01183	6.352727E-05	0.34045	0.029853	15.76706
			15.13377	0.0000648	0.35524	0.03014	15.76706
			15.27002	6.592727E-05	0.35507	0.028238	15.76706
			15.4106	6.621818E-05	0.3706	0.030383	15.76706
			15.54646	6.638182E-05	0.36233	0.028105	15.76706
			15.69171	6.723636E-05	0.36833	0.028234	15.76706
			15.85961	6.869091E-05	0.35734	0.026485	15.76706
			16.01678	6.992727E-05	0.36258	0.027622	15.76706
			16.17929	7.134545E-05	0.37886	0.028341	15.76706
			16.37764	7.261818E-05	0.41518	0.031932	15.76706
			16.56992	7.272727E-05	0.42869	0.032735	15.76706
			16.72722	7.236364E-05	0.46447	0.034845	15.76706
			16.87207	7.163636E-05	0.46841	0.03384	15.76706
			17.0179	7.209091E-05	0.47737	0.033704	15.76706
			17.17911	7.283636E-05	0.51277	0.037734	15.76706
			17.33063	7.283636E-05	0.51277	0.037734	15.76706
			17.49059	7.578182E-05	0.5604	0.040065	15.76706
			17.64531	7.763636E-05	0.57975	0.042515	15.76706
			17.82452	7.912727E-05	0.62879	0.045918	15.76706
19.93	17.7	0.0065678	18.03271	8.005454E-05	0.6411	0.04748	18.90943
			18.1135	0.0000804	0.79981	0.064601	18.90943
			18.19573	8.018182E-05	0.80797	0.061931	18.90943
			18.26833	8.025454E-05	0.79812	0.062487	18.90943
			18.33647	8.036364E-05	0.78851	0.059613	18.90943
			18.4034	8.070909E-05	0.74881	0.0539	18.90943
			18.47057	0.0000808	0.74881	0.0539	18.90943
			18.57068	8.061818E-05	0.76339	0.058559	18.90943
			18.69381	8.036364E-05	0.78432	0.061985	18.90943
			18.8514	8.021818E-05	0.78941	0.063049	18.90943
			18.96582	8.050909E-05	0.79431	0.062275	18.90943
			19.07772	8.067273E-05	0.76731	0.059447	18.90943
			19.17559	8.067273E-05	0.75345	0.058247	18.90943
			19.26514	8.078182E-05	0.78423	0.062944	18.90943
			19.35183	8.098182E-05	0.76142	0.060346	18.90943
			19.43698	8.116364E-05	0.76612	0.062335	18.90943
			19.52425	8.127273E-05	0.79038	0.067262	18.90943
21.11	21.02	0.0070627	19.6045	8.141818E-05	0.82877	0.072597	22.90121

				19.69076	8.185455E-05	0.81496	0.070194	22.90121
				19.77917	0.000082	0.79913	0.069793	22.90121
				19.8658	8.207273E-05	0.81541	0.072695	22.90121
				19.95202	8.221818E-05	0.78985	0.068906	22.90121
				20.03981	8.236364E-05	0.79343	0.069703	22.90121
				20.12859	8.238182E-05	0.77518	0.064516	22.90121
				20.22239	8.274546E-05	0.75754	0.06185	22.90121
				20.33138	8.296363E-05	0.75869	0.063626	22.90121
				20.43731	8.323636E-05	0.76566	0.063866	22.90121
				20.53704	8.323636E-05	0.73644	0.060119	22.90121
				20.63788	8.330909E-05	0.73559	0.060215	22.90121
				20.76769	8.378182E-05	0.72836	0.059473	22.90121
				20.87465	8.414545E-05	0.7388	0.062607	22.90121
				20.98194	8.603637E-05	0.73923	0.060461	22.90121
				21.09273	8.494546E-05	0.72796	0.060973	22.90121
				21.21338	8.527273E-05	0.72857	0.059268	22.90121
				21.33302	8.563636E-05	0.72554	0.059948	22.90121
				21.44587	8.630909E-05	0.74755	0.063173	22.90121
				21.56661	8.690909E-05	0.75456	0.064241	22.90121
7.25	9.19	0.0077014		21.56661	8.690909E-05	0.75456	0.064241	24.56155
				21.671	8.816364E-05	0.77174	0.06707	24.56155
				21.80102	8.912727E-05	0.78724	0.068144	24.56155
				21.9085	8.954545E-05	0.81503	0.070694	24.56155
				22.0198	8.934545E-05	0.82803	0.0691	24.56155
				22.13144	8.949091E-05	0.83573	0.070685	24.56155
				22.26024	8.981818E-05	0.84177	0.070046	24.56155
				22.38935	9.045455E-05	0.83132	0.067969	24.56155
				22.51697	9.087273E-05	0.82565	0.066699	24.56155
				22.6559	0.0000912	0.8181	0.064052	24.56155
				22.7941	9.130909E-05	0.8371	0.066999	24.56155
				22.9434	0.0000916	0.83131	0.065129	24.56155
				23.11617	9.210909E-05	0.85401	0.06882	24.56155
				23.25463	9.234545E-05	0.86615	0.06955	24.56155
				23.38439	9.290909E-05	0.86476	0.069197	24.56155
				23.51792	9.296363E-05	0.86723	0.069098	24.56155
				23.64327	9.305454E-05	0.88207	0.070525	24.56155
				23.75108	9.325455E-05	0.88278	0.069348	24.56155
				23.85179	9.363636E-05	0.89432	0.0719	24.56155
				23.95172	9.403637E-05	0.89475	0.070893	24.56155
				24.05352	9.434546E-05	0.89885	0.070102	24.56155
				24.15478	9.476364E-05	0.89049	0.068232	24.56155
8.74	7.81	0.008431		24.2601	9.490909E-05	0.89305	0.066753	26.70823
				24.37509	9.523636E-05	0.88749	0.06724	26.70823
				24.49819	9.541818E-05	0.89069	0.068278	26.70823
				24.64248	9.578182E-05	0.89115	0.066353	26.70823
				24.78763	9.607273E-05	0.90693	0.068373	26.70823
				24.91702	9.665454E-05	0.92304	0.070213	26.70823
				25.05705	9.752728E-05	0.97609	0.074301	26.70823
				25.25024	9.816364E-05	0.98265	0.073447	26.70823
				25.56738	9.818182E-05	0.96546	0.07089	26.70823
				25.7732	0.0000987091	1.00785	0.07417	26.70823

6.52	7.48	0.0092349	25.91444	0.0000992	1.01702	0.074303	26.70823
			26.09636	9.978182E-05	1.06052	0.07966	26.70823
			26.24615	0.0001000363	1.07437	0.080593	26.70823
			26.37528	0.0001001818	1.09853	0.081025	26.70823
			26.50215	0.0001005818	1.13182	0.08387	26.70823
			26.61717	0.0001008727	1.17392	0.085833	26.70823
			26.73189	0.0001017818	1.20972	0.087633	26.70823
			26.84683	0.0001017818	1.2575	0.090988	26.70823
			26.96281	0.0001038	1.31514	0.096677	26.70823
			27.0801	0.0001026545	1.30845	0.09462	26.70823
			27.19952	0.0001030545	1.39631	0.10396	26.70823
			27.32682	0.0001037454	1.48688	0.11168	28.4496
			27.47247	0.0001041454	1.49968	0.11251	28.4496
			27.60543	0.000104509	1.49239	0.11447	28.4496
			27.73601	0.000105	1.48243	0.11246	28.4496
			27.86859	0.0001050909	1.43488	0.10727	28.4496
			28.00068	0.0001055636	1.4727	0.11537	28.4496
			28.15637	0.0001059636	1.47328	0.11543	28.4496
			28.29574	0.0001063636	1.50659	0.12323	28.4496
			28.43552	0.0001068363	1.5109	0.1226	28.4496
			28.57713	0.0001072727	1.5103	0.12194	28.4496
			28.72259	0.0001078545	1.51925	0.12599	28.4496
			28.87626	0.0001085454	1.50174	0.12183	28.4496
			29.03392	0.0001094181	1.49347	0.1199	28.4496
			29.18112	0.0001095272	1.51253	0.12899	28.4496
			29.32878	0.0001098909	1.53979	0.13456	28.4496
			29.48745	0.0001104727	1.57688	0.14041	28.4496
			29.63813	0.0001111636	1.56683	0.13607	28.4496
			29.78839	0.0001118545	1.6144	0.14168	28.4496
			29.93912	0.0001126545	1.61502	0.14111	28.4496
			30.08882	0.0001133454	1.61949	0.1415	28.4496
9.86	8.48	0.0101535	30.23956	0.0001136909	1.60941	0.13531	31.25473
			30.3956	0.0001139636	1.56806	0.12906	31.25473
			30.54788	0.0001148363	1.54611	0.13144	31.25473
			30.70123	0.0001148363	1.54993	0.13316	31.25473
			30.85658	0.0001155272	1.54632	0.13261	31.25473
			31.01919	0.0001159272	1.5336	0.13001	31.25473
			31.18918	0.0001166909	1.54603	0.13583	31.25473
			31.35542	0.0001172363	1.55309	0.13424	31.25473
			31.51878	0.0001175636	1.58199	0.13892	31.25473
			31.69465	0.0001179272	1.60847	0.14263	31.25473
			31.87721	0.0001184	1.60803	0.14386	31.25473
			32.07836	0.0001190909	1.57025	0.13706	31.25473
			32.30259	0.0001196181	1.60018	0.14234	31.25473
			32.48187	0.0001200363	1.59921	0.14164	31.25473
			32.64785	0.0001206181	1.58893	0.14209	31.25473
			32.8199	0.0001212727	1.64649	0.15183	31.25473
			32.9886	0.0001218545	1.69473	0.15807	31.25473
			33.16542	0.0001223273	1.7113	0.1581	31.25473
			33.33788	0.0001229818	1.69209	0.15701	31.25473
			33.50923	0.0001237091	1.74049	0.16803	31.25473

12.83	13.22	0.0112298	33.68415	0.0001242182	1.74463	0.16558	31.25473
			33.86605	0.0001248727	1.74834	0.16524	31.25473
			34.05502	0.0001256364	1.78905	0.17331	31.25473
			34.25049	0.0001262909	1.82227	0.18014	35.26472
			34.456	0.0001270909	1.85841	0.1925	35.26472
			34.65894	0.0001278	1.84707	0.19072	35.26472
			34.86586	0.0001285636	1.8288	0.19086	35.26472
			35.0761	0.0001284727	1.80981	0.18371	35.26472
			35.28691	0.0001299636	1.77586	0.17444	35.26472
			35.50004	0.0001306909	1.73769	0.16829	35.26472
			35.72262	0.0001314909	1.73525	0.17347	35.26472
			35.94625	0.0001323455	1.69738	0.16745	35.26472
			36.19104	0.0001331818	1.66087	0.1624	35.26472
			36.42628	0.0001341636	1.67777	0.17009	35.26472
			36.66196	0.0001347636	1.71163	0.18386	35.26472
			36.92373	0.0001356364	1.73743	0.18906	35.26472
			37.17038	0.0001364545	1.70556	0.17602	35.26472
			37.42165	0.0001373273	1.70748	0.18849	35.26472
			37.66976	0.0001380909	1.72787	0.20249	35.26472
			37.92026	0.0001390364	1.73243	0.19981	35.26472
			38.1838	0.0001393636	1.73614	0.20509	35.26472
			38.45567	0.0001401273	1.74842	0.20492	35.26472
			38.76024	0.0001408545	1.76139	0.21922	35.26472
			39.07304	0.0001416909	1.74791	0.20966	35.26472
			39.39695	0.0001437273	1.73765	0.20503	35.26472
15.49	15.25	0.0126346	39.72119	0.0001434182	1.76894	0.20869	40.72722
			40.05763	0.0001446364	1.7742	0.21311	40.72722
			40.39572	0.0001456727	1.76455	0.21183	40.72722
			40.73665	0.0001466545	1.7552	0.21426	40.72722
			41.08169	0.0001477273	1.74617	0.21944	40.72722
			41.42925	0.0001488727	1.78123	0.23515	40.72722
			41.79217	0.0001501455	1.83659	0.24717	40.72722
			42.14865	0.0001512545	1.8695	0.24759	40.72722
			42.52209	0.0001525091	1.91552	0.25848	40.72722
			42.90054	0.0001540182	2.03565	0.27383	40.72722
			43.27892	0.0001553273	2.041	0.2695	40.72722
			43.69526	0.0001566182	2.04015	0.26122	40.72722
			44.12872	0.0001576727	2.05776	0.26614	40.72722
			44.53338	0.0001589455	2.06118	0.26622	40.72722
			44.9177	0.0001602182	2.07594	0.27313	40.72722
			45.30355	0.0001613636	2.09461	0.27165	40.72722
			45.68908	0.0001624182	2.08221	0.26743	40.72722
			46.08063	0.0001636	2.05182	0.25245	40.72722
			46.47398	0.0001649091	2.06045	0.258	40.72722
			46.86947	0.0001662364	2.01683	0.23916	40.72722
16.19	14.93	0.0148285	47.26693	0.0001675455	2.02255	0.24134	40.72722
			47.66822	0.0001927273	2.02713	0.24473	47.32096
			48.08008	0.0001934545	2.10591	0.26992	47.32096
			48.49082	0.0001956545	2.06456	0.25022	47.32096
			48.90232	0.0001970182	2.06511	0.25306	47.32096
			49.3263	0.0001983273	2.08357	0.26855	47.32096

25.85	22.63	0.0178489	49.77103	0.0001998182	2.13392	0.27126	47.32096
			50.24898	0.0002015455	2.12164	0.26714	47.32096
			50.70071	0.0002031455	2.10194	0.25781	47.32096
			51.16158	0.0002065455	2.04754	0.24102	47.32096
			51.63943	0.0002064727	2.14852	0.26264	47.32096
			52.13135	0.0002085818	2.1322	0.25359	47.32096
			52.61357	0.0002102	2.23892	0.27898	47.32096
			53.09566	0.0002119273	2.24197	0.27543	47.32096
			53.58149	0.0002137455	2.31392	0.29104	47.32096
			54.07658	0.0002156909	2.32635	0.28429	47.32096
			54.58777	0.0002180182	2.33403	0.28507	47.32096
			55.11509	0.0002202909	2.391	0.30038	47.32096
			55.6642	0.0002222545	2.52145	0.32587	47.32096
			56.25997	0.0002241091	2.54981	0.33437	47.32096
			56.92215	0.0002231527	2.52704	0.31466	47.32096
			57.7029	0.0002274545	2.46685	0.29092	47.32096
			58.49187	0.0002297564	2.50755	0.31223	47.32096
			59.29163	0.0002331636	2.51238	0.30942	47.32096
			60.10724	0.0002355818	2.55453	0.32092	59.55343
			60.95992	0.0002381273	2.53446	0.3116	59.55343
			61.80483	0.0002409818	2.51139	0.30154	59.55343
			62.66843	0.0002403091	2.50061	0.29984	59.55343
			63.54428	0.0002470182	2.49318	0.30085	59.55343
			64.43072	0.0002539818	2.48738	0.31151	59.55343
			65.35485	0.0002537455	2.44034	0.31309	59.55343
			66.26851	0.0002569818	2.46093	0.31989	59.55343
			67.19979	0.0002604364	2.47876	0.33826	59.55343
			68.14865	0.0002637818	2.47301	0.33784	59.55343
			69.12631	0.0002672727	2.51397	0.35037	59.55343
			70.10997	0.0002708545	2.47646	0.33873	59.55343
			71.09362	0.0002745273	2.50061	0.32972	59.55343
			72.07919	0.0002783636	2.44652	0.3229	59.55343
			73.07821	0.0002818909	2.4491	0.30894	59.55343
			74.08617	0.0002858	2.45642	0.30628	59.55343
			75.10456	0.0002896545	2.44878	0.31331	59.55343
			76.13672	0.0002975273	2.44845	0.30219	59.55343
			77.18284	0.0002974545	2.47995	0.30968	59.55343
			78.24611	0.0003015455	2.53879	0.32351	59.55343
25.76	25.62	0.0234128	79.32849	0.0003056	2.58194	0.32308	74.89439
			80.42132	0.0003094909	2.55483	0.31177	74.89439
			81.52896	0.0003131636	2.62252	0.33123	74.89439
			82.64917	0.0003170727	2.72067	0.3582	74.89439
			83.78444	0.0003208909	2.79125	0.3667	74.89439
			84.93924	0.0003248364	2.82585	0.37628	74.89439
			86.1227	0.0003286545	2.97963	0.40575	74.89439
			87.27984	0.0003323636	2.98176	0.40172	74.89439
			88.45376	0.0003362545	2.94018	0.39165	74.89439
			89.61896	0.0003401636	3.03101	0.43617	74.89439
			90.79028	0.0003439091	3.07245	0.4347	74.89439
			91.95448	0.0003478364	3.07006	0.43396	74.89439
			93.11339	0.0003517273	3.16053	0.46907	74.89439

			94.25924	0.0003557636	3.1881	0.47004	74.89439
			95.4026	0.0003598364	3.27929	0.48692	74.89439
			97.66365	0.0003638	3.33133	0.51328	74.89439
			98.80104	0.0003678727	3.43269	0.5365	74.89439
			98.80104	0.0003719927	3.43269	0.5365	74.89439
			99.95404	0.0003760182	3.4685	0.52676	74.89439
			101.1238	0.00038	3.62906	0.57543	74.89439
			103.4887	0.0003841273	3.76411	0.60776	74.89439
22.14	23.63	0.0302171	103.4887	0.0003886546	3.76411	0.60776	91.476
			104.6912	0.0003926546	3.9377	0.67597	91.476
			105.8885	0.0003964545	4.19519	0.70924	91.476
			107.1012	0.0004003273	4.58164	0.7938	91.476
			108.3375	0.0004042909	4.62184	0.75289	91.476
			109.6057	0.0004081455	4.57923	0.70761	91.476
			110.9194	0.0004119636	4.58909	0.73008	91.476
			112.2319	0.0004161091	4.78557	0.78999	91.476
			113.5518	0.0004200364	4.96663	0.82462	91.476
			114.8856	0.0004243636	4.96358	0.81291	91.476
			116.2212	0.0004287636	4.87291	0.76081	91.476
			117.5442	0.0004372909	5.12507	0.83183	91.476
			118.8786	0.0004370546	5.09503	0.81794	91.476
			120.2291	0.0004412	5.09503	0.89919	91.476
			121.6033	0.0004452182	5.56542	0.9036	91.476
			122.9928	0.0004494182	5.7	0.9204	91.476
			124.4128	0.0004536546	6.2458	1.0078	91.476
			125.851	0.0004579454	6.70008	1.0743	91.476
			127.3151	0.0004622182	7.27125	1.1433	91.476
			128.8076	0.0004664363	7.60822	1.2133	91.476
			130.3489	0.0004709818	7.61612	1.1844	91.476
			131.93	0.0004754727	7.5509	1.0994	91.476
26.84	23.56	0.038106	133.5673	0.0004800364	7.7125	1.1207	116.0282
			135.2586	0.0004849091	7.5651	1.0503	116.0282
			136.9751	0.0004897709	7.68786	1.0738	116.0282
			138.7155	0.0004948182	7.49912	1.0134	116.0282
			140.4837	0.0005003273	7.35417	0.9787	116.0282
			142.2805	0.0005057818	7.57351	1.0744	116.0282
			144.1021	0.0005110909	7.55696	1.0554	116.0282
			145.9446	0.0005165637	7.47422	1.1201	116.0282
			147.8106	0.0005221636	7.61017	1.1159	116.0282
			149.7001	0.0005337818	7.39603	1.0423	116.0282
			151.6062	0.0005336182	7.43709	1.0907	116.0282
			153.5442	0.0005394182	7.48344	1.0775	116.0282
			155.5013	0.0005453273	7.58206	1.1543	116.0282
			157.4844	0.0005514363	7.89634	1.2575	116.0282
			159.4917	0.0005574182	8.17196	1.3148	116.0282
			161.5134	0.0005631636	8.33593	1.3822	116.0282
			163.5543	0.0005688	8.32498	1.3626	116.0282
			165.6128	0.0005745455	8.31588	1.3767	116.0282
			167.6922	0.0005809454	8.2774	1.3656	116.0282
			169.7889	0.0005869091	8.46851	1.4165	116.0282
24.79	27.86	0.0481042	174.0618	0.0005930909	8.49465	1.4498	144.7915

				174.0618	0.0005991091	8.49465	1.4498	144.7915
				176.2363	0.0006052	8.62362	1.5148	144.7915
				178.4375	0.0006113636	8.77909	1.5343	144.7915
				180.6644	0.0006178364	8.72881	1.4742	144.7915
				182.9119	0.0006236364	8.79147	1.4607	144.7915
				185.1408	0.0006301455	9.03657	1.5132	144.7915
				187.4081	0.0006366546	9.25369	1.5424	144.7915
				189.6881	0.0006430909	9.41379	1.5916	144.7915
				191.9207	0.0006496546	9.59825	1.5491	144.7915
				194.1577	0.0006560909	9.55705	1.5386	144.7915
				196.4222	0.0006625455	9.66236	1.587	144.7915
				198.696	0.0006690364	9.74092	1.6208	144.7915
				201.0068	0.000676	9.88765	1.6632	144.7915
				203.3311	0.0006822545	10.03791	1.6374	144.7915
				205.693	0.0006887636	10.032	1.6375	144.7915
				208.0817	0.0006954182	9.834	1.5356	144.7915
				210.4933	0.0007022182	9.98	1.543	144.7915
				212.9384	0.0007091455	10.489	1.5974	144.7915
				215.4085	0.0007161455	10.729	1.64	144.7915
20.7	21.39	0.060078		217.9322	0.0007229454	11.587	1.7555	174.7634
				220.4892	0.0007298727	12.13	1.7586	174.7634
				223.0756	0.0007370182	12.584	1.8219	174.7634
				225.6885	0.0007444363	13.241	1.8991	174.7634
				228.3349	0.000752	13.966	2.0113	174.7634
				231.0071	0.0007596728	14.673	2.0648	174.7634
				233.7029	0.0007675273	14.42	1.96	174.7634
				236.4256	0.0007749818	14.726	2.0269	174.7634
				239.1721	0.0007826728	15.344	2.1259	174.7634
				241.952	0.0007905637	16.185	2.2032	174.7634
				244.7449	0.0007985455	16.551	2.2398	174.7634
				247.5741	0.0008065091	17.173	2.3675	174.7634
				250.3155	0.0008145455	17.506	2.3828	174.7634
				253.0405	0.0008223272	17.686	2.4721	174.7634
				255.7488	0.0008303454	17.544	2.3654	174.7634
				258.4937	0.0008384182	17.184	2.281	174.7634
				261.2622	0.0008466182	16.416	2.2126	174.7634
				264.0514	0.0008548182	16.735	2.3473	174.7634
				266.8617	0.000863	16.239	2.2243	174.7634
18.54	19.94	0.0731062		269.6984	0.0008710727	16.414	2.2575	207.1645
				272.5715	0.0008789818	16.165	2.2299	207.1645
				275.4761	0.0008866364	16.543	2.2969	207.1645
				278.4088	0.0008943454	17.024	2.374	207.1645
				281.3738	0.0009021818	17.036	2.4136	207.1645
				284.3733	0.00091	17.529	2.5126	207.1645
				287.3856	0.0009179636	18.13	2.6196	207.1645
				290.4061	0.0009259636	18.538	2.6844	207.1645
				293.428	0.0009340364	18.907	2.6733	207.1645
				296.4248	0.0009420364	19.174	2.6975	207.1645
				299.4759	0.0009500909	19.68	2.7286	207.1645
				302.5396	0.0009583091	19.297	2.6043	207.1645
				305.6303	0.0009666182	19.606	2.696	207.1645

			308.7456	0.0009750545	19.995	2.7183	207.1645
			311.8834	0.0009924	19.739	2.5921	207.1645
			315.0655	0.0009921273	19.596	2.552	207.1645
			318.2855	0.001000727	18.624	2.363	207.1645
			321.5425	0.001009418	18.503	2.3623	207.1645
			324.8287	0.001018145	19.275	2.5388	207.1645
			328.1494	0.00102709	19.592	2.495	207.1645
22.45	20.43	0.0880264	331.5621	0.001036036	19.944	2.5912	253.673
			335.0237	0.001045272	20.557	2.7494	253.673
			338.5233	0.001054563	20.972	2.7325	253.673
			342.0609	0.001063981	20.919	2.7063	253.673
			345.6467	0.001073509	20.784	2.6247	253.673
			349.2701	0.0010832	20.56	2.5669	253.673
			352.9245	0.0010928	20.488	2.472	253.673
			356.6147	0.001102472	20.78	2.5325	253.673
			360.3424	0.001112327	20.729	2.5428	253.673
			364.0957	0.001122763	21.12	2.6501	253.673
			367.8871	0.001132981	20.961	2.5094	253.673
			371.7204	0.001143309	20.424	2.3617	253.673
			375.5938	0.001153854	19.871	2.1865	253.673
			379.5086	0.001164618	19.429	1.9928	253.673
			383.4642	0.001174872	19.834	2.2049	253.673
			387.4584	0.001185509	19.318	2.0573	253.673
			391.4763	0.001196363	19.191	2.0561	253.673
			395.5109	0.001207381	18.935	1.9785	253.673
			399.5712	0.001218709	18.955	2.1003	253.673
			403.66	0.001230072	19.354	2.2159	253.673
21.42	23.61	0.1070886	407.7894	0.001241454	18.484	1.8881	253.673
			411.9379	0.0012532	19.117	2.0069	308.0097
			416.1421	0.001263963	19.168	2.0223	308.0097
			420.3934	0.001274872	19.759	2.1633	308.0097
			424.6924	0.001285927	19.378	2.0284	308.0097
			429.0285	0.001297127	19.517	2.1378	308.0097
			433.4046	0.001308381	20.111	2.2612	308.0097
			437.8166	0.001319672	20.863	2.4081	308.0097
			442.2736	0.001331181	21.309	2.379	308.0097
			446.779	0.001342763	22.284	2.5957	308.0097
			451.3286	0.00135449	23.542	2.7798	308.0097
			455.9245	0.00136629	24.59	2.9637	308.0097
			460.5612	0.001378145	24.955	2.9279	308.0097
			465.2451	0.001390145	25.833	3.0459	308.0097
			469.9734	0.001402236	25.676	2.9098	308.0097
			474.731	0.001414509	24.815	2.7106	308.0097
			479.5196	0.001426745	24.834	2.6033	308.0097
			484.3354	0.001439218	24.52	2.4641	308.0097
			489.1947	0.00145169	24.5	2.5227	308.0097
			494.1077	0.00146429	25.046	2.6746	308.0097
			499.0769	0.001477072	25.329	2.7655	308.0097
			504.0862	0.001489818	25.995	2.8402	308.0097
			509.2899	0.00150269	25.363	2.577	308.0097
			514.6883	0.001516163	25.58	2.677	308.0097

21.69	21.84	0.1331203	520.3123	0.001529418	25.765	2.68	374.817
			525.9941	0.00154349	25.016	2.484	374.817
			531.7327	0.001558109	24.985	2.5199	374.817
			537.5302	0.001573127	24.911	2.5028	374.817
			543.4	0.001587672	25.396	2.6658	374.817
			549.334	0.001602527	26.402	2.8689	374.817
			555.3311	0.001617709	27.236	2.9082	374.817
			561.3858	0.001633018	27.663	3.0284	374.817
			567.5049	0.001648491	28.148	2.961	374.817
			573.6907	0.001664436	27.451	2.7611	374.817
			579.9497	0.001680327	27.463	2.7642	374.817
			586.2729	0.001696127	27.558	2.7484	374.817
			592.6615	0.001712382	27.594	2.7393	374.817
			599.1197	0.001728782	28.464	2.9214	374.817
			605.6442	0.001745255	28.372	2.8052	374.817
			612.2293	0.001762	28.082	2.7473	374.817
			618.8922	0.001778291	28.44	2.8212	374.817
			625.6258	0.001795309	28.998	2.9674	374.817
			632.4326	0.001812073	30.092	3.1366	374.817
			639.4146	0.001829055	31.581	3.3235	374.817
25.54	24.63	0.164851	646.6036	0.001846436	32.356	3.5016	374.817
			654.1792	0.001864727	31.684	3.2671	470.5453
			661.8285	0.001885273	32.02	3.427	470.5453
			669.5673	0.001905145	31.638	3.2824	470.5453
			677.4146	0.0019252	30.914	3.0779	470.5453
			685.3579	0.001946473	31.214	3.143	470.5453
			693.3629	0.001965891	31.929	3.3789	470.5453
			701.4891	0.001986418	32.142	3.4073	470.5453
			709.6895	0.002007346	32.33	3.4058	470.5453
			717.9759	0.002028509	32.506	3.4383	470.5453
			726.3209	0.002049927	33.194	3.5756	470.5453
			734.7796	0.002071782	33.306	3.5009	470.5453
			743.3472	0.002093964	33.325	3.5766	470.5453
			752.0116	0.002116218	33.5	3.6058	470.5453
			760.7598	0.002138673	33.707	3.6006	470.5453
			769.612	0.002161364	34.395	3.7875	470.5453
			778.5749	0.002184309	35.127	3.7734	470.5453
			787.6422	0.002207564	35.809	3.7508	470.5453
			796.8048	0.002232	38.191	4.2007	470.5453
27.37	25.27	0.2077237	806.1003	0.002256364	39.511	4.377	470.5453
			815.564	0.002281455	39.071	4.2065	470.5453
			825.1762	0.002303273	40.658	4.5316	470.5453
			835.0313	0.002327273	41.224	4.4494	599.3335
			845.0233	0.002352182	42.183	4.6628	599.3335
			855.1213	0.002377309	41.669	4.2917	599.3335
			865.3571	0.002402691	40.473	4.0721	599.3335
			875.7327	0.002428327	40.858	3.9599	599.3335
			886.2117	0.002454255	40.502	3.8291	599.3335
			896.7249	0.002480436	40.489	3.8758	599.3335
			907.3026	0.002506982	40.789	3.9757	599.3335
			918.0269	0.002533818	40.757	3.8222	599.3335

			928.8964	0.002560945	41.15	3.8436	599.3335
			939.8908	0.0025884	40.217	3.6881	599.3335
			951.0097	0.002616145	40.314	3.6907	599.3335
			962.2316	0.002644291	41.11	3.9642	599.3335
			973.5571	0.002672764	41.41	3.8378	599.3335
			985.0188	0.002701673	41.333	3.794	599.3335
			996.6124	0.002731091	42.189	3.9194	599.3335
			1008.346	0.002761236	43.148	4.2261	599.3335
			1020.234	0.002792509	44.559	4.4536	599.3335
			1030.987	0.002824182	44.94	4.326	599.3335
			1043.359	0.002856218	45.641	4.3453	599.3335
			1056.01	0.002888618	46.721	4.5072	599.3335
24.94	26.76	0.2610989	1069.052	0.002921491	47.86	4.6173	748.8073
			1082.266	0.002953818	47.689	4.451	748.8073
			1095.671	0.002986582	47.754	4.4627	748.8073
			1109.238	0.003019709	47.639	4.3133	748.8073
			1122.977	0.0030532	48.338	4.3043	748.8073
			1136.891	0.003121309	47.522	4.0197	748.8073
			1150.946	0.003155927	47.732	4.0962	748.8073
			1165.138	0.003155927	49.054	4.1326	748.8073
			1179.534	0.003190945	49.736	4.1412	748.8073
			1193.924	0.003226291	49.935	3.8955	748.8073
			1208.323	0.003262073	49.982	3.8184	748.8073
			1222.706	0.003298182	50.931	4.0752	748.8073
			1237.06	0.003334436	51.505	4.0169	748.8073
			1251.414	0.003370727	51.304	3.8678	748.8073
			1265.6	0.003406909	52.105	4.0612	748.8073
			1279.56	0.003443055	52.46	4.0283	748.8073
			1293.255	0.003515455	53.119	4.1817	748.8073
			1306.631	0.003549455	54.372	4.4599	748.8073
			1320.371	0.003549382	55.033	4.5227	748.8073
			1334.239	0.003583636	54.652	4.5083	748.8073
24.22	23.43	0.3235182	1347.995	0.003618146	55.599	4.5743	930.1685
			1361.888	0.003653164	55.916	4.7704	930.1685
			1375.906	0.003688618	55.662	4.6323	930.1685
			1390.036	0.003724327	55.285	4.461	930.1685
			1404.246	0.003760436	55.659	4.5787	930.1685
			1418.556	0.003796945	56.435	4.7718	930.1685
			1433.048	0.003833818	56.746	4.6624	930.1685
			1447.708	0.003871164	57.496	4.6746	930.1685
			1462.522	0.0039088	58.613	4.8014	930.1685
			1477.503	0.003947055	59.239	4.9379	930.1685
			1492.652	0.003985527	61.682	5.2169	930.1685
			1507.96	0.004024346	62.217	4.9907	930.1685
			1523.486	0.004063455	62.805	5.0092	930.1685
			1539.254	0.004103055	64.085	5.0862	930.1685
			1555.426	0.004143091	65.674	5.1378	930.1685
			1572.224	0.004183818	66.272	5.1708	930.1685
			1606.393	0.004225818	66.656	5.2535	930.1685
			1623.887	0.004268182	69.838	5.9556	930.1685
			1623.887	0.004311018	69.838	5.9556	930.1685

23.7	25.08	0.4030057	1641.885	0.004355818	77.217	6.7351	930.1685
			1660.459	0.004402545	77.513	6.6348	930.1685
			1699.248	0.0044516	79.546	6.7805	930.1685
			1699.248	0.004504545	79.546	6.7805	1150.618
			1719.593	0.004556909	81.643	7.1472	1150.618
			1740.181	0.004609891	85.314	7.7238	1150.618
			1761.039	0.004663491	86.663	7.5575	1150.618
			1782.235	0.004717709	89.515	7.9775	1150.618
			1803.722	0.004772618	93.961	8.438	1150.618
			1825.467	0.004828509	97.858	8.6074	1150.618
			1847.488	0.004885273	99.1	8.7884	1150.618
			1869.817	0.004942909	98.368	8.3252	1150.618
			1892.615	0.005060327	100.434	8.8683	1150.618
			1915.976	0.005120182	101.698	8.8997	1150.618
			1939.926	0.005120364	101.365	8.7833	1150.618
			1964.142	0.0051816	99.86	8.6073	1150.618
			1988.974	0.0052436	99.86	8.5945	1150.618
			2014.678	0.005306327	98.877	8.5856	1150.618
			2041.332	0.0053704	100.379	9.3866	1150.618
			2069.249	0.005436	100.379	9.3866	1150.618
			2097.867	0.0055032	100.504	9.417	1150.618
			2127.216	0.005571564	100.289	9.444	1150.618
			2157.329	0.005641091	100.589	9.335	1150.618
28.73	25.83	0.5134043	2188.207	0.005716364	101.737	9.285	1481.191
			2219.745	0.005793182	100.921	8.83	1481.191
			2252.078	0.005870763	101.886	9.027	1481.191
			2285.078	0.005949636	102.445	9.135	1481.191
			2318.486	0.006029237	104.013	9.616	1481.191
			2352.35	0.006109163	107.476	9.572	1481.191
			2386.755	0.006189854	109.963	9.871	1481.191
			2421.554	0.006270618	113.777	10.299	1481.191
			2456.795	0.006352036	117.418	10.464	1481.191
			2492.492	0.006517928	121.423	11.074	1481.191
			2528.558	0.006602473	120.111	10.61	1481.191
			2565.035	0.006602455	122.921	11.357	1481.191
			2601.672	0.006688018	126.278	11.406	1481.191
			2638.155	0.006774655	129.045	12.084	1481.191
			2674.219	0.006862545	130.97	12.328	1481.191
			2745.701	0.006951673	135.265	13.463	1481.191
			2781.211	0.007041636	135.265	13.463	1481.191
			2815.698	0.007130763	143.053	14.289	1481.191
26.51	28.42	0.6521877	2849.551	0.007221091	145.67	14.044	1873.855
			2883.649	0.007295273	144.841	13.267	1873.855
			2917.079	0.007369928	144.54	13.118	1873.855
			2949.213	0.007445018	147.65	13.814	1873.855
			2980.581	0.007520509	151.661	14.392	1873.855
			3011.746	0.007596564	151.806	13.85	1873.855
			3042.797	0.007673273	162.05	14.974	1873.855
			3074.086	0.007750691	168.541	15.449	1873.855
			3105.82	0.007828945	169.633	15.019	1873.855
			3137.819	0.007907345	174.484	15.118	1873.855

			3170.18	0.007986545	180.42	15.624	1873.855
			3202.896	0.008066509	189.803	16.688	1873.855
			3235.959	0.008147273	197.259	17.405	1873.855
			3269.526	0.008229091	196.818	17.108	1873.855
			3303.647	0.008311727	200.675	18.224	1873.855
			3338.675	0.008395636	201.451	18.324	1873.855
			3374.433	0.008481091	204.26	18.666	1873.855
			3410.775	0.008568109	200.796	18.309	1873.855
			3447.612	0.008656727	201.56	18.848	1873.855
			3485.384	0.0087472	199.02	18.074	1873.855
			3524.605	0.008839891	199.93	18.112	1873.855
			3566.91	0.008936909	201.193	18.789	1873.855
			3612.745	0.009035091	201.199	18.787	1873.855
27.81	26.25	0.8246196	3662.72	0.009135273	203.057	19.176	2394.974
			3713.925	0.009252545	202.803	18.948	2394.974
			3766.005	0.009372	205.356	19.131	2394.974
			3819.468	0.009493964	204.387	18.284	2394.974
			3873.819	0.009618364	202.233	18.029	2394.974
			3929.11	0.009745418	206.374	18.723	2394.974
			3985.504	0.009875237	206.906	19.155	2394.974
			4042.577	0.01000741	209.464	19.747	2394.974
			4100.491	0.01014265	218.713	21.555	2394.974
			4159.333	0.01028	223.95	21.241	2394.974
			4218.978	0.0104193	225.118	21.582	2394.974
			4279.237	0.0105604	230.467	21.847	2394.974
			4340.002	0.01070341	241.853	23.291	2394.974
			4401.136	0.0108484	245.605	23.591	2394.974
			4462.897	0.01099345	246.038	23.338	2394.974
			4525.658	0.011136	252.774	24.821	2394.974
			4588.547	0.01128556	255.694	24.548	2394.974
			4651.607	0.0114361	256.01	24.311	2394.974
			4714.232	0.01158618	254.206	23.669	2394.974
28.22	28.83	1.062614	4775.625	0.01173381	257.144	24.084	3070.835
			4837.962	0.01187818	258.552	24.054	3070.835
			4901.063	0.01202443	261.71	24.922	3070.835
			4964.694	0.01217247	260.5	24.615	3070.835
			5028.689	0.01232207	267.133	25.553	3070.835
			5093.272	0.01247334	271.275	25.848	3070.835
			5158.262	0.01278021	273.097	25.242	3070.835
			5223.994	0.01278021	278.16	26.283	3070.835
			5290.182	0.01293643	284.902	26.689	3070.835
			5357.066	0.01309381	290.667	27.413	3070.835
			5424.993	0.01325287	297.358	27.848	3070.835
			5493.836	0.01341396	304.105	29.269	3070.835
			5563.899	0.01357705	309.366	29.482	3070.835
			5634.8	0.0137421	313.81	29.876	3070.835
			5706.678	0.0139092	327.853	32.011	3070.835
			5779.7	0.01407829	336.693	33.168	3070.835
			5853.946	0.01425	342.036	33.751	3070.835
			5929.597	0.01442429	349.411	34.436	3070.835
			6006.86	0.01460218	357.336	35.003	3070.835

32.27	29.7	1.374208	6086.168	0.01496909	357.948	34.574	3070.835
			6168.271	0.01516363	362.904	34.893	3070.835
			6252.529	0.01516363	368.996	35.406	4061.794
			6337.957	0.01535987	374.148	37.174	4061.794
			6424.471	0.01555865	390.271	39.252	4061.794
			6512.01	0.01576	396.79	40.764	4061.794
			6600.398	0.01596389	404.192	41.171	4061.794
			6689.609	0.01616978	405.442	42.195	4061.794
			6779.985	0.01637909	407.229	42.201	4061.794
			6871.264	0.01659255	403.536	41.461	4061.794
			6963.594	0.01681091	413.248	44.851	4061.794
			7056.906	0.01702364	415.228	45.163	4061.794
			7151.087	0.01724182	417.293	45.893	4061.794
			7246.054	0.01746182	426.98	49.373	4061.794
			7341.702	0.01768229	427.301	47.067	4061.794
			7437.9	0.01790327	425.583	47.379	4061.794
			7534.593	0.01812655	427.769	47.931	4061.794
			7631.811	0.01835011	428.621	49.475	4061.794
			7730.315	0.01858036	426.879	48.133	4061.794
			7829.858	0.01880727	430.195	48.73	4061.794
			7930.887	0.01903855	438.769	52.231	4061.794
			8032.981	0.01927527	446.268	53.572	4061.794
			8136.205	0.01951491	448.145	52.863	4061.794
30.72	31.49	1.796508	8240.861	0.01975782	454.757	53.745	5309.577
			8347.004	0.02024607	454.064	52.265	5309.577
			8454.513	0.020496	452.303	52.329	5309.577
			8563.602	0.02049491	456.015	54.86	5309.577
			8674.243	0.02074618	467.566	56.103	5309.577
			8786.375	0.02100145	476.215	57.546	5309.577
			8899.957	0.02125927	479.892	57.101	5309.577
			9014.793	0.02151945	489.86	58.766	5309.577
			9131.147	0.02178236	498.225	59.715	5309.577
			9249.121	0.02205055	502.518	60.42	5309.577
			9368.685	0.02232109	499.675	58.024	5309.577
			9489.794	0.02259491	504.431	57.104	5309.577
			9612.402	0.02287236	514.252	58.269	5309.577
			9736.594	0.02315236	525.582	59.179	5309.577
			9862.459	0.02343636	540.834	62.336	5309.577
			9989.911	0.02372364	547.525	62.272	5309.577
			10119.05	0.02401455	547.926	61.742	5309.577
			10250.02	0.02430909	559.693	63.489	5309.577
			10382.73	0.024608	559.595	61.775	5309.577
			10517.42	0.024912	562.317	62.141	5309.577
			10655.62	0.02522545	573.202	63.788	5309.577
			10797.37	0.02554618	591.027	66.148	5309.577
31.96	31.25	2.353817	10942.74	0.02587382	598.516	65.575	7006.518
			11090.9	0.02620691	594.321	62.677	7006.518
			11240.55	0.02654327	597.632	62.563	7006.518
			11392	0.02688327	597.883	61.82	7006.518
			11545.48	0.02722909	603.082	62.708	7006.518
			11701.38	0.02758	609.008	64.213	7006.518

33.53	31.79	3.154273	11858.96	0.02793491	609.2	64.295	7006.518
			12018.7	0.02829418	618.498	67.499	7006.518
			12180.08	0.02865745	623.346	69.944	7006.518
			12343.74	0.02902654	647.476	73.984	7006.518
			12509.89	0.02940036	657.165	72.74	7006.518
			12678.52	0.02977891	669.136	77.278	7006.518
			12849.39	0.03016254	690.664	80.236	7006.518
			13022.69	0.03054982	703.949	79.534	7006.518
			13198.72	0.03094255	728.582	85.132	7006.518
			13377.6	0.03134291	741.413	88.276	7006.518
			13559.23	0.03174909	756.69	89.938	7006.518
			13744.81	0.03216036	772.447	90.561	7006.518
			13935.45	0.03259673	783.536	91.529	7006.518
			14131.11	0.03303091	818.107	97.299	7006.518
			14332.01	0.03348727	833.774	97.29	7006.518
			14538.06	0.03394909	850.393	99.84	7006.518
			14750.56	0.03441891	852.389	96.42	9355.803
			14966.17	0.03490182	871.994	102.61	9355.803
			15184.87	0.03590945	917.111	109.93	9355.803
			15406.68	0.03641091	928.179	111.78	9355.803
			15632.08	0.03640436	928.179	116.17	9355.803
			15862.03	0.03690982	939.107	117.5	9355.803
			16097.05	0.03742836	945.912	118.24	9355.803
			16335.93	0.03795855	965.508	123.05	9355.803
			16579.06	0.03849673	980.805	123.22	9355.803
			16826.87	0.03905164	978.633	120.27	9355.803
			17079.44	0.039616	993.308	124.01	9355.803
			17336.32	0.040184	1028.177	127.76	9355.803
			17597.87	0.04078	1082.331	138.91	9355.803
			17866.94	0.04135855	1093.78	138.04	9355.803
			18143.7	0.04194364	1104.729	134.73	9355.803
			18426.07	0.04256909	1104.545	136.15	9355.803
			18715.91	0.04319345	1119.417	143.04	9355.803
			19012.62	0.04384727	1133.678	142.69	9355.803
			19316.38	0.04449455	1125.558	139.05	9355.803
			19627.57	0.04519273	1140.088	143.87	9355.803
			19945.47	0.04586364	1161.554	147.41	9355.803
20271.92	0.04657091	1176.586	146.6	12816.52			
20604.18	0.04729636	1204	148.33	12816.52			
20941.74	0.04802182	1225	147.22	12816.52			
21284.76	0.04876	1258	153.43	12816.52			
21633.34	0.04951273	1285	157.83	12816.52			
21987.7	0.05105454	1334	166.97	12816.52			
22347.86	0.05184727	1360	172.9	12816.52			
22713.91	0.05184	1393	180.64	12816.52			
23085.9	0.05264	1425	184.64	12816.52			
23463.75	0.05345382	1457	186.95	12816.52			
23847.85	0.05427636	1473	189.37	12816.52			
24238.31	0.05512727	1460	171.35	12816.52			
24635.26	0.05596545	1458	176.65	12816.52			
25038.71	0.05683636	1444	166.03	12816.52			

35.14	35.04	5.855566	25448.85	0.05770728	1411	150.32	12816.52
			25865.7	0.05860182	1493	166.84	12816.52
			26289.38	0.05950727	1489	156.07	12816.52
			26720	0.06042618	1507	164.29	12816.52
			27157.67	0.06136036	1558	179.82	12816.52
			27601.89	0.06233091	1577	177.5	12816.52
			28053.65	0.06327273	1627	184.35	17320.24
			28513.08	0.06425091	1685	203.55	17320.24
			28980.13	0.06524109	1705	201.44	17320.24
			29454.82	0.06626182	1714	198.08	17320.24
			29937.29	0.06727273	1724	201.46	17320.24
			30427.58	0.06831273	1761	212.89	17320.24
			30925.89	0.07043636	1806	213.43	17320.24
			31432.35	0.07152546	1850	228.28	17320.24
			31946.18	0.07152691	1877	232.76	17320.24
			32469.04	0.07264	1905	235.88	17320.24
			33000.65	0.07374909	1923	239.33	17320.24
			33540.97	0.07488691	1981	250.49	17320.24
			34090.04	0.07604363	2010	251.26	17320.24
			34647.75	0.0772	2045	249.79	17320.24
			35214.83	0.0784	2052	247.38	17320.24
			35791.3	0.08084727	2105	258.38	17320.24
			36377.1	0.08212	2150	270.12	17320.24
			36972.33	0.08209636	2166	276.36	17320.24
			37577.2	0.08336909	2214	282.19	17320.24
			38201.97	0.08469818	2232	276.45	17320.24
36.96	36.15	8.012804	38745.09	0.08581455	2239	274.03	23721.8
			39296.32	0.08696909	2248	266.97	23721.8
			39855.38	0.08813454	2268	271.64	23721.8
			40422.25	0.08931636	2313	288.68	23721.8
			40997.17	0.09051636	2371	296.15	23721.8
			41580.44	0.09173455	2400	292.96	23721.8
			42172.25	0.09297636	2445	291.15	23721.8
			42772.66	0.09421818	2462	284.69	23721.8
			43382.9	0.09549454	2506	290.55	23721.8
			44034.08	0.09684364	2499	294.31	23721.8
			44694.72	0.09820546	2541	304.84	23721.8
			45365.14	0.09959273	2570	301.16	23721.8
			46045.48	0.1009945	2591	304.3	23721.8
			46736.03	0.1024236	2646	309.42	23721.8
			47436.74	0.1038691	2677	309.98	23721.8
			48147.96	0.1053418	2744	329.72	23721.8
			49600.58	0.1068618	2895	343.36	23721.8
			50343.1	0.1083563	2961	349.17	23721.8
			51096.39	0.1083563	2961	349.17	23721.8
			51879.85	0.1114941	3045	359.29	23721.8
			52692.44	0.1131854	3056	360.44	23721.8
			53533.78	0.1149127	3125	373.6	23721.8
			55308.05	0.1166981	3180	375.45	23721.8
36.22	38.32	11.01632	56214.33	0.1185836	3180	375.45	32313.83
			57153.28	0.1204436	3238	380.09	32313.83

				58107.91	0.1223636	3348	400.54	32313.83
				59078.31	0.1243018	3520	421.04	32313.83
				60064.74	0.1262909	3659	444.17	32313.83
				61067.4	0.1282636	3877	476.39	32313.83
				62086.8	0.1302927	4047	495.39	32313.83
				63123.46	0.1323509	4124	501.41	32313.83
				64177.62	0.1344455	4257	536.43	32313.83
				65249.39	0.1387382	4414	561.65	32313.83
				66339.06	0.1409345	4413	551.06	32313.83
				67447.12	0.1409291	4588	598.05	32313.83
				68616.65	0.14324	4698	605.71	32313.83
				69806.26	0.1455964	4801	642.02	32313.83
				71019.98	0.1479964	4801	689.67	32313.83
				72255.94	0.1504309	5121	689.17	32313.83
				73509.07	0.1529073	5172	689.56	32313.83
				74832.46	0.1555382	5172	689.56	32313.83
				76179.44	0.1582	5300	704.93	32313.83
				77550.67	0.1609055	5332	684.49	32313.83
				78944.02	0.1636691	5280	689.21	32313.83
42.19	39.07	15.65939		80527.4	0.1667855	5491	740.55	45947.04
				82143.59	0.1699527	5772	826.86	45947.04
				83792.21	0.17318	5993	823.05	45947.04
				85473.92	0.1764745	6130	798.35	45947.04
				87174	0.1797964	6344	821.28	45947.04
				88907.89	0.1831862	6545	848.72	45947.04
				90676.27	0.1866364	6835	887.98	45947.04
				92479.82	0.1901545	7081	904.66	45947.04
				94297.69	0.1936964	7487	1000.9	45947.04
				98041.97	0.1973	8067	1035.4	45947.04
				98041.97	0.2009818	8067	1035.4	45947.04
				99969.48	0.20852	8350	1040.9	45947.04
				101934.9	0.2124091	8177	944.8	45947.04
				103938.6	0.2124018	8009	928.5	45947.04
				105919.7	0.2162327	8470	1053.6	45947.04
				107938.2	0.2201491	8757	1063	45947.04
				109995.2	0.2241527	8514	997.9	45947.04
				112085.4	0.2282545	8704	1008.3	45947.04
42.41	40.78	22.01074		113913.2	0.2317382	8924	1053.8	65433.18
				115771.1	0.2353818	9257	1073.3	65433.18
				117659	0.2390909	9173	1021.4	65433.18
				119577.2	0.2427182	9188	1045.7	65433.18
				121527.1	0.2464909	9566	1114	65433.18
				123509.2	0.2503095	9945	1193.9	65433.18
				125588.8	0.2542015	10191	1204.5	65433.18
				127704.1	0.2581407	10505	1260.2	65433.18
				129854.6	0.2621433	10758	1266.9	65433.18
				132045.6	0.2662222	11002	1268.7	65433.18
				134282.1	0.2704276	11253	1329.6	65433.18
				136556.4	0.2747044	11443	1350.9	65433.18
				138869.3	0.2790553	11741	1408.4	65433.18
				141244.4	0.2834713	11901	1393.7	65433.18

			143786.8	0.2880273	11790	1331.8	65433.18
			146495.3	0.2928916	11638	1270.8	65433.18
			149253.8	0.2980746	11889	1353.5	65433.18
			152064.7	0.3033582	12070	1415.7	65433.18
			154928	0.3087382	12032	1376.6	65433.18
			157873.7	0.3142076	12375	1459	65433.18
			160855.9	0.3197978	12635	1469.2	65433.18
			164051	0.3254298	12700	1440.7	65433.18
			167428.8	0.3321254	13038	1515.5	65433.18
44.83	45.71	31.37833	167428.8	0.3321254	13038	1515.5	94766.88
			170885	0.3385098	13117	1355	94766.88
			174412.6	0.3450182	13659	1427.9	94766.88
			178020.7	0.3516502	13832	1435.5	94766.88
			181701.6	0.3584127	14053	1474.8	94766.88
			185458	0.3652964	14382	1537.4	94766.88
			189291.9	0.3723164	14930	1659.5	94766.88
			193204.6	0.3794655	14973	1648.8	94766.88
			197198.1	0.38676	14926	1552.7	94766.88
			201273.6	0.3941964	14722	1506.2	94766.88
			205427.9	0.4017745	14455	1443.4	94766.88
			209672.1	0.4094873	14249	1401.1	94766.88
			214001.8	0.4173527	14099	1345.6	94766.88
			218398	0.4253491	13911	1283.8	94766.88
			222752.9	0.4333964	14237	1420.2	94766.88
			227087.6	0.4413927	14883	1551.6	94766.88
			231447.7	0.4493636	15173	1583.8	94766.88
			235847.6	0.4574691	15473	1605.1	94766.88
			240084.1	0.4653018	16057	1672.7	94766.88
42.46	40.91	46.03195	244392.9	0.4735491	16352	1708.4	135004.9
			248687.6	0.4812836	16669	1725.6	135004.9
			253311.4	0.4891418	16674	1648.3	135004.9
			257787.4	0.4971491	16579	1573.8	135004.9
			262338.2	0.5052873	16243	1447.8	135004.9
			266991.3	0.5135818	15764	1510.3	135004.9
			271721.5	0.5220146	15696	1421.7	135004.9
			276578	0.53068	16075	1547.9	135004.9
			281581.3	0.5396	16254	1546	135004.9
			286685.5	0.5486691	16949	1637.8	135004.9
			291882.3	0.5579273	16882	1585.8	135004.9
			297172.1	0.5673382	17090	1562.6	135004.9
			302557.7	0.5769091	17436	1648.3	135004.9
			308042.2	0.5866473	17989	1790.9	135004.9
			313623.9	0.5965418	19268	2008.4	135004.9
			319307.7	0.6066073	19876	2031.7	135004.9
			325094.5	0.6168436	20420	2096.2	135004.9
			330986.2	0.6272473	20829	2127.7	135004.9
			336984.7	0.6378255	21918	2301.7	135004.9
			343078.4	0.6482727	22377	2342.1	135004.9
			349288.1	0.6590473	22654	2349.4	135004.9
			355596.2	0.6704982	23361	2428.4	135004.9
40.95	42.58	67.74623	362344.4	0.6819164	24243	2467.2	190289.4

				369169.9	0.6938618	24460	2526.4	190289.4
				376126.1	0.7060109	24958	2695.9	190289.4
				383209.7	0.7183673	26014	2908.6	190289.4
				390485.7	0.7309418	26495	2920.5	190289.4
				397933.5	0.7438945	26955	2821.8	190289.4
				405523.2	0.7570873	27444	2932.4	190289.4
				413345.8	0.7706182	28167	3020.4	190289.4
				421326.3	0.7844327	28365	2946.9	190289.4
				429480.2	0.7985418	28526	3017.3	190289.4
				437791.9	0.8129127	29072	3069.7	190289.4
				446410.7	0.8277891	29684	3033.8	190289.4
				455255.5	0.8429563	30364	3237.6	190289.4
				464415.2	0.8585782	30640	3237.8	190289.4
				473952.9	0.8747818	30741	3127.6	190289.4
				483769.9	0.89156	31701	3198.5	190289.4
				493777.6	0.9086509	32008	3140	190289.4
				503952.9	0.9261454	32307	3109.6	190289.4
				514520.8	0.9441091	33001	3372.1	190289.4
				525260.4	0.9625455	34224	3563.498	190289.4
				535881.2	0.9812582	35986	3828.3	190289.4
46.58	45.21	100		537830.2	1	36436	3623.1	278926.2
				537830.2	1	36293	3623.1	278926.2
				539970.7	0.94	36293	3580.8	278926.2
				542129	0.932	36324	3564.3	278926.2
				544297.5	0.915	37178	3753.5	278926.2
				546458.4	0.91	37786	3904.9	278926.2
				548584.1	0.92	38223	4051.9	278926.2
				550645.1	0.923	38463	4010.8	278926.2
				552737.6	0.92	38737	3919.7	278926.2
				554839.6	0.92	38605	3840.8	278926.2
				556918.6	0.925	39506	4016.5	278926.2
				558827.2	0.935	39470	4079.9	278926.2
				560684.1	0.935	39677	4045.3	278926.2
				562577	0.935	39393	3874.6	278926.2
				564469	0.932	39905	4038.6	278926.2
				566028.6	0.932	40228	4018.4	278926.2
				567375.7	0.937	40257	3986.6	278926.2
				568763.5	0.936	40239	3993.9	278926.2
				570094.4	0.934	40122	4077.2	278926.2
				571492.9	0.936	40152	4150	278926.2
5.47	4.33	105.5513		572690.7	0.94	39990	4255.3	278926.2
				573740.5	0.94	39869	4201.3	294183.5
				574797.9	0.932	39979	4152	294183.5
				575853.2	0.92	40270	4310.7	294183.5
				576914.5	0.91	40745	4392.1	294183.5
				577976	0.91	41024	4354.9	294183.5
				578983.4	0.912	41455	4469.5	294183.5
				580008.2	0.906	41715	4580.9	294183.5
				581036.6	0.891	41822	4558.2	294183.5
				582066.8	0.892	41529	4513.2	294183.5
				583098.8	0.894	41803	4463.7	294183.5

			584134.4	0.906	42633	4547.1	294183.5
			585168.3	0.901	43716	4651	294183.5
			586195.8	0.896	44302	4744.1	294183.5
			587225.2	0.901	46728	4968.9	294183.5
			588258.7	0.897	47941	5026.5	294183.5
			589294.1	0.894	48605	5138.2	294183.5
			590331.2	0.887	50602	5385.8	294183.5
			591366.1	0.887	50633	5303.9	294183.5
			592402.7	0.884	50471	5207.7	294183.5
			593441.2	0.888	50931	5354.6	294183.5
			594483.3	0.888	50516	5214.3	294183.5
			595525.4	0.896	50648	5323	294183.5
			596567.6	0.887	50911	5379.6	294183.5
3.34	3.94	108.3401	597625.3	0.889	50886	5329.4	304009.2
			598672.9	0.885	51349	5436.9	304009.2
			599736.2	0.886	51533	5367.4	304009.2
			600807.3	0.892	49182	4804	304009.2
			601880.4	0.886	50474	4988.6	304009.2
			602959.5	0.881	51492	5272.1	304009.2
			604036.4	0.872	52289	5351.1	304009.2
			605117.6	0.853	53523	5510.9	304009.2
			606206.8	0.86	54718	5510.9	304009.2
			607301.7	0.855	55749	5476.4	304009.2
			608394.8	0.857	55103	5287.4	304009.2
			609487.5	0.857	54893	5293.7	304009.2
			610580.3	0.854	54917	5291.8	304009.2
			611675.1	0.854	54515	5177.3	304009.2
			612771.8	0.857	55120	5343.5	304009.2
			613870.5	0.855	55627	5395.2	304009.2
			614969.3	0.857	55742	5453.2	304009.2
			616070.1	0.862	54948	5265	304009.2
			617179	0.868	55005	5217.5	304009.2
			618290	0.864	55712	5277	304009.2
			619404.7	0.861	56252	5442.6	304009.2
1.55	1.75	111.5372	620608.2	0.853	57299	5484	308721.3
			621770.6	0.849	57110	5335.1	308721.3
			622949.5	0.847	56695	5166.8	308721.3
			624122.5	0.846	56009	4979.3	308721.3
			625302.1	0.844	55517	4876.7	308721.3
			626477.7	0.839	56635	5032.1	308721.3
			627655.5	0.835	56903	4925.9	308721.3
			628837.3	0.836	57836	4944.5	308721.3
			630021.4	0.829	57720	4833.7	308721.3
			631205.9	0.829	57711	4784.3	308721.3
			632392.6	0.847	58307	4909.5	308721.3
			633583.4	0.853	57586	4758.7	308721.3
			634776.4	0.856	57499	4724.4	308721.3
			635971.7	0.853	56642	4561.9	308721.3
			637171.1	0.853	55769	4344	308721.3
			638372.8	0.854	56330	4543.3	308721.3
			639576.8	0.856	56575	4663.7	308721.3

2.55	1.82	114.9589	640785.6	0.852	56901	4706.7	308721.3
			641994.1	0.85	59089	4927.5	308721.3
			643286.4	0.846	59453	4797.9	316593.7
			644587.8	0.845	58955	4700.8	316593.7
			645891.8	0.846	58362	4508	316593.7
			647200.4	0.845	59397	4666.6	316593.7
			648518.1	0.84	60391	4808.7	316593.7
			649841.1	0.834	60921	4782.1	316593.7
			651168.7	0.831	61333	4885	316593.7
			652497.1	0.834	63077	4992.5	316593.7
			653821.6	0.838	63629	4951.9	316593.7
			655150.9	0.838	64403	4948.7	316593.7
			656480.8	0.833	64989	4989.5	316593.7
			657810.9	0.833	64965	4873.7	316593.7
			659143.6	0.836	64150	4712.4	316593.7
			660479	0.835	63050	4483.4	316593.7
			661815.2	0.836	62156	4494.8	316593.7
			663152	0.843	62149	4393	316593.7
			664488.9	0.854	63065	4573.3	316593.7
			665826.6	0.859	62909	4398.7	316593.7
			667166.9	0.857	62368	4398.7	316593.7
			668496.5	0.853	62789	4672	316593.7
2.47	2.85	118.9085	669721.9	0.845	63376	4656	324413.6
			670949.5	0.848	63619	4652.3	324413.6
			672179.3	0.857	62689	4525.4	324413.6
			673411.4	0.858	62768	4631.3	324413.6
			674591.9	0.846	62302	4573	324413.6
			675767.7	0.847	62166	4597.1	324413.6
			676945.6	0.847	62574	4768.6	324413.6
			678123.5	0.848	62380	4731.3	324413.6
			679305.5	0.844	62724	4813.1	324413.6
			680487.4	0.843	62234	4835.1	324413.6
			681653.1	0.847	62444	4976.8	324413.6
			682773.1	0.851	62268	4842.6	324413.6
			683890.1	0.849	62412	4917.6	324413.6
			685015.8	0.848	62622	4922.9	324413.6
			686132.4	0.85	62276	4799	324413.6
			687282.3	0.853	61008	4495.2	324413.6
			688427.3	0.86	59340	4221.2	324413.6
			689570.1	0.855	59817	4351.4	324413.6
			690719.6	0.85	60423	4278.2	324413.6
			691870.4	0.852	59330	4113.7	324413.6
			693023	0.856	59649	4195.2	324413.6
			694154.7	0.848	61293	4353.9	324413.6
0.57	0.84	122.9365	695288.3	0.846	61293	4353.9	326262.7
			696382	0.845	61560	4319	326262.7
			697505.2	0.846	60689	4097.9	326262.7
			698623.3	0.846	58837	3967.9	326262.7
			699724.4	0.844	58399	4036.6	326262.7
			700818	0.841	57453	3827.3	326262.7
			701911.3	0.846	55752	3627.8	326262.7

				703006.3	0.848	53230	3270	326262.7
				704074.9	0.851	53213	3499.1	326262.7
				705154.2	0.846	55205	3840.6	326262.7
				706240.1	0.847	57046	4103.8	326262.7
				707327.8	0.85	56596	4056.4	326262.7
				708417	0.846	58599	4209.7	326262.7
				709508	0.846	58817	4078.5	326262.7
				710605.6	0.848	57222	3809.3	326262.7
				711695	0.848	57222	3862.3	326262.7
				712786	0.852	56279	3758.4	326262.7
				713866.6	0.854	56571	3840.2	326262.7
				714944.5	0.853	56571	3840.2	326262.7
				716016.9	0.846	57143	3926.8	326262.7
				717088.1	0.845	56796	3784.3	326262.7
				718165.9	0.847	54907	3580.7	326262.7
1.36	0.92	126.1477		719446.4	0.842	56706	3885	330699.9
				720727	0.843	57698	3989.8	330699.9
				722009.9	0.84	57124	3897.8	330699.9
				723297.2	0.84	57578	3944.3	330699.9
				724591.9	0.838	57183	3829.8	330699.9
				725888.9	0.837	56011	3637.4	330699.9
				727185.4	0.836	55499	3556.2	330699.9
				728487	0.834	54113	3401.5	330699.9
				729793.2	0.835	53663	3307.7	330699.9
				731106.9	0.834	53572	3294.9	330699.9
				732419.9	0.835	52792	3192.2	330699.9
				733733.1	0.837	51954	3069.4	330699.9
				735053.9	0.845	50340	2863.8	330699.9
				736377	0.85	50773	3023.2	330699.9
				737702.4	0.842	50646	2961.6	330699.9
				739030.3	0.843	50434	2793	330699.9
				740360.6	0.848	50574	2872.3	330699.9
				741693.2	0.845	52995	3217.4	330699.9
				742736.8	0.851	54621	3270.8	330699.9
1.15	1.39	129.1276		742736.8	0.851	54621	3270.8	334503
				743776.6	0.85	54621	3270.8	334503
				744817.9	0.853	53015	2989	334503
				745862.9	0.858	51862	2988	334503
				746911.6	0.868	51469	2867.1	334503
				747964.7	0.886	50131	2615.7	334503
				749026.8	0.886	47703	2363.3	334503
				750094.9	0.888	45094	2138.2	334503
				751964.9	0.88	47889	2686.1	334503
				753544	0.8805	48586	2670.8	334503
				755076	0.881	51595	3016.9	334503
				756603.5	0.884	51508	2939.4	334503
				758134.1	0.895	52222	3141.7	334503
				759667.8	0.89	51779	2981.1	334503
				761202.4	0.903	51428	2870	334503
				762740	0.901	51845	3006.1	334503
				764278.4	0.902	51734	3003.9	334503

			765819.2	0.914	51947	3145.6	334503
			767363.1	0.909	53160	3361.2	334503
			768910.1	0.91	53862	3372.2	334503
			770463.3	0.911	53386	3255.7	334503
			772019.6	0.907	52616	3198.1	334503
			773576	0.903	52450	3125.5	334503
1.81	1.12	132.7577	775473.6	0.896	51173	2978.9	340557.5
			777381.3	0.902	50661	2893.5	340557.5
			779293.6	0.901	51232	3125.1	340557.5
			781210.7	0.9	50885	3180.3	340557.5
			783132.5	0.894	51455	3254.5	340557.5
			785059	0.9	51205	3192.6	340557.5
			786994.9	0.897	50778	3114	340557.5
			788951.4	0.901	50125	3017.7	340557.5
			790915.9	0.908	49777	3020.7	340557.5
			792882.1	0.905	50238	3113.1	340557.5
			794845.3	0.905	50740	3193.9	340557.5
			796808.6	0.914	51646	3330.6	340557.5
			798771.1	0.918	51848	3384.2	340557.5
			800738.5	0.913	52314	3512.8	340557.5
			802708.3	0.921	53421	3699.1	340557.5
			804683	0.917	54217	3825.8	340557.5
			806662.5	0.919	54786	3851	340557.5
2.3	2.1	138.0469	808195.1	0.913	55650	3813.7	348390.3
			809733.1	0.914	56051	3861.5	348390.3
			811290.2	0.906	57842	3975.9	348390.3
			812847.9	0.905	58471	4043.9	348390.3
			814400.5	0.902	58539	4008.2	348390.3
			815956	0.899	57938	3914.2	348390.3
			817519.3	0.897	59086	4065.4	348390.3
			819085.7	0.894	59208	4050.4	348390.3
			820652.6	0.896	58763	3951	348390.3
			822220.1	0.897	59031	3998.3	348390.3
			823787.2	0.891	58671	3894	348390.3
			825352.4	0.891	58386	3835.1	348390.3
			826917.3	0.891	58698	3964.3	348390.3
			828482.6	0.89	58448	4008	348390.3
			830050.9	0.891	58077	3950	348390.3
			831622.2	0.89	57553	4033.7	348390.3
			833196.5	0.89	57504	4048.7	348390.3
			834779.6	0.89	57688	4099.5	348390.3
			836359.8	0.893	57180	4018.9	348390.3
			837943	0.897	56357	3904.9	348390.3
			839526.7	0.906	56371	3896.3	348390.3
			841113.5	0.906	55055	3706.8	348390.3
0.4	0.58	143.2421	842703.2	0.906	55691	3720.5	349783.9
			844295.9	0.908	54948	3773.5	349783.9
			845891.6	0.905	56249	3966.4	349783.9
			847490.3	0.905	56357	4062.8	349783.9
			849092.1	0.906	55679	3933.2	349783.9
			850702	0.911	54948	3808.1	349783.9

				852312.3	0.912	55038	3818.4	349783.9
				853925.8	0.913	54091	3670.6	349783.9
				855542.2	0.918	53905	3704.7	349783.9
				857161.8	0.915	54205	3789.2	349783.9
				858784.4	0.907	53888	3665	349783.9
				860410.1	0.909	54281	3717.8	349783.9
				862038.8	0.912	53924	3696.1	349783.9
				863668.1	0.914	53573	3576.9	349783.9
				865300.4	0.919	53450	3631.6	349783.9
				866935.8	0.92	53371	3598.8	349783.9
				868576.9	0.92	53570	3585.6	349783.9
				870221.2	0.919	53381	3537	349783.9
				871868.5	0.92	53907	3661.3	349783.9
				873518.9	0.92	54491	3715.4	349783.9
				875172.5	0.92	54020	3678	349783.9
				876826.6	0.922	53967	3603.3	358948.2
				878483.8	0.92	53452	3594.3	358948.2
				880144.1	0.92	53080	3633.6	358948.2
				881807.6	0.922	53523	3700.3	358948.2
				883474.2	0.925	54037	3820.9	358948.2
				885144	0.925	54748	3961.7	358948.2
				886816.9	0.925	55025	3958.4	358948.2
				888493	0.925	54804	3889.2	358948.2
				890168.7	0.925	55049	4026.4	358948.2
				891847.5	0.926	55171	4007.5	358948.2
				893526.9	0.926	54824	4026.8	358948.2
				895209.4	0.928	54700	4016.1	358948.2
				896892.4	0.929	53999	3919.1	358948.2
				898578.5	0.929	53134	3829.4	358948.2
				900267.9	0.929	53267	3939	358948.2
				901960.4	0.934	53694	3862.3	358948.2
				903656.1	0.934	53662	3899.6	358948.2
				905351.3	0.936	53985	3917.9	358948.2
				907049.8	0.936	53762	3878.8	358948.2
				908751.4	0.937	53677	3912.8	358948.2
				910456.2	0.937	53712	3888.3	358948.2
				911973	0.936	53913	3877.4	366988.6
				913492.4	0.936	53482	3870.8	366988.6
				915014.2	0.936	53885	3918.4	366988.6
				916538.7	0.936	54207	4025.5	366988.6
				918035.4	0.936	54962	4200.3	366988.6
				919534.5	0.936	55638	4393.8	366988.6
				921036.1	0.936	55292	4310.7	366988.6
				922537.4	0.936	55487	4279.7	366988.6
				924041.1	0.936	55636	4337	366988.6
				925547.3	0.937	55039	4193	366988.6
				927049.5	0.941	54477	4081.2	366988.6
				928547.6	0.942	55090	4156.3	366988.6
				930048.1	0.942	55245	4223.3	366988.6
				931551.1	0.942	55684	4229.1	366988.6
				933053.7	0.943	55857	4235.3	366988.6
2.62	2.46	148.1135						
2.24	1.82	153.3055						

1.29			934558.7	0.942	56060	4298.9	366988.6
			936066.1	0.944	56317	4305.5	366988.6
			937576	0.947	57005	4471.1	366988.6
			939088.3	0.947	56587	4445	366988.6
			940603.1	0.948	56754	4459.2	366988.6
			942117.5	0.949	57299	4514.9	366988.6
			943634.3	0.951	56573	4367.8	366988.6
			945225.2	0.951	56046	4236	366988.6
			946752.7	0.951	56033	4310.5	371722.8
			948282.7	0.951	56438	4449.9	371722.8
			949815.1	0.949	56379	4520.1	371722.8
			951347.1	0.949	56435	4563.1	371722.8
			952881.7	0.949	56392	4550	371722.8
			954418.7	0.951	56437	4531.6	371722.8
			955958.1	0.952	56263	4638.6	371722.8
			957500.1	0.952	56709	4703.6	371722.8
			959044.6	0.953	57106	4737.3	371722.8
			960588.6	0.953	57482	4810.5	371722.8
			962135.2	0.953	57494	4801.8	371722.8
			963684.2	0.953	57720	4851.3	371722.8
			965235.7	0.953	57680	4861.2	371722.8
			966789.8	0.954	57345	4776.6	371722.8
			968346.3	0.954	56973	4693.5	371722.8
			969905.3	0.954	56638	4673.7	371722.8
			971466.9	0.954	56050	4579	371722.8
			973030.9	0.955	55939	4543.9	371722.8
			974597.5	0.956	55403	4548	371722.8
			976140.3	0.956	55458	4566.6	371722.8
1.08	0.71	161.9563	977545.9	0.954	55858	4670.1	375737.4
			978953.6	0.955	55436	4538	375737.4
			980366.2	0.9585	54998	4504.2	375737.4
			981780.9	0.9585	54686	4426.3	375737.4
			983246.7	0.9585	54594	4498.6	375737.4
			984645.9	0.9587	54451	4514.6	375737.4
			986040.1	0.9585	54140	4456.6	375737.4
			987443.3	0.9585	53622	4409.5	375737.4
			988848.4	0.9585	53832	4500.6	375737.4
			990255.5	0.9585	54009	4513.6	375737.4
			991664.7	0.9585	53881	4549.6	375737.4
			993085.7	0.9585	54005	4620.9	375737.4
			994528.7	0.959	53963	4601.7	375737.4
			995973.7	0.9593	53793	4585	375737.4
			997424.9	0.9613	54062	4668.8	375737.4
			998877.1	0.9615	53709	4563.9	375737.4
			1000321	0.9617	53560	4528.1	375737.4
			1001765	0.9617	52964	4343.7	375737.4
			1003207	0.962	51889	4060.2	375737.4
			1004638	0.9622	51779	4140.6	375737.4
0.23	0.52	165.4579	1006065	0.9617	51509	4069	375737.4
			1007476	0.9619	51775	4128.3	376601.6
			1008859	0.963	51635	4099.8	376601.6

				1080150	0.9729	47478	4833.8	382640.7
				1081428	0.9732	47968	4909	382640.7
				1082693	0.9746	48418	4893.8	382640.7
				1083949	0.9766	49770	4985.2	382640.7
				1085224	0.9769	49859	4945.2	382640.7
				1086475	0.9768	49859	4945.2	382640.7
				1087720	0.9784	50219	4907.7	382640.7
				1088956	0.9788	50852	4934.8	382640.7
				1090219	0.9787	51903	5133.4	382640.7
				1091545	0.9786	52570	5151.5	389490
				1092848	0.9786	53623	5269.3	389490
				1094155	0.9786	54828	5410.9	389490
				1095464	0.9787	54435	5332.9	389490
				1096774	0.9786	54333	5354	389490
				1098086	0.9788	54339	5283	389490
				1099400	0.9787	54262	5322.6	389490
				1100715	0.9788	54516	5305.4	389490
				1102032	0.9787	54758	5338.9	389490
				1103362	0.9806	55080	5385.5	389490
				1104719	0.9813	54483	5330.8	389490
				1106081	0.9834	53673	5273.7	389490
				1107453	0.9832	52952	5172.9	389490
				1108829	0.9823	52952	5172.9	389490
				1110207	0.9824	53405	5237.7	389490
				1111584	0.9822	53872	5274.3	389490
				1112921	0.9836	53684	5245.2	389490
				1114246	0.9869	53056	5193	389490
				1115564	0.9838	52946	5199.2	389490
1.79	1.73	180.5944		1116716	0.9842	51156	4957.7	392450.1
				1117895	0.984	52043	5083.3	392450.1
				1119069	0.9837	52642	5152.6	392450.1
				1120229	0.9837	52885	5197.9	392450.1
				1121394	0.9837	51545	4975.3	392450.1
				1122557	0.9845	50076	4755.9	392450.1
				1123716	0.9843	49962	4721.9	392450.1
				1124888	0.9843	50143	4771.7	392450.1
				1126058	0.9842	50077	4739.4	392450.1
				1127221	0.9854	50548	4805.5	392450.1
				1128386	0.9869	50745	4841.2	392450.1
				1129551	0.9868	50665	4852.5	392450.1
				1130718	0.9866	50794	4886.9	392450.1
				1131886	0.9868	50536	4851.5	392450.1
				1133055	0.9883	50363	4868.3	392450.1
				1134226	0.9874	51104	4979.7	392450.1
				1135398	0.9875	51078	5051.2	392450.1
				1136567	0.9879	50924	5031.6	392450.1
				1137738	0.9881	50635	4981.7	392450.1
				1138909	0.9878	50543	5039.6	392450.1
0.22	0.4	185.6595		1140083	0.9881	50974	4980.5	392450.1
				1141257	0.988	50712	4954.9	393313.5
				1142394	0.9881	50735	5009.2	393313.5

				1201894	1.0016	50821	5834.6	402720.6
				1203176	1.002	50584	5817.1	402720.6
				1204424	1.0025	50496	5823	402720.6
				1205641	1.003	51398	6053.1	402720.6
				1206829	1.003	51514	6201.8	402720.6
				1207940	1.0029	51006	6082.4	402720.6
				1209027	1.0039	51462	6227.1	402720.6
				1210067	1.0036	51169	6181.5	402720.6
				1211071	1.0044	50869	6043.8	407633.8
				1212076	1.0045	50982	6156.1	407633.8
				1213082	1.0052	51647	6245.5	407633.8
				1214084	1.0051	52024	6355.8	407633.8
				1215083	1.0049	52421	6432	407633.8
				1216087	1.0049	52033	6286.4	407633.8
				1217088	1.0049	51924	6338.7	407633.8
				1218090	1.0055	52222	6487.9	407633.8
				1219088	1.0057	51569	6444.7	407633.8
				1220095	1.0056	51223	6508.5	407633.8
				1221103	1.0056	51296	6652.1	407633.8
				1222108	1.0062	50763	6432.9	407633.8
				1223114	1.0065	49775	6293.4	407633.8
				1224121	1.0066	49443	6214.6	407633.8
				1225124	1.0071	49426	6188.7	407633.8
				1226129	1.0075	49923	6411.6	407633.8
				1227134	1.0077	49664	6299.1	407633.8
				1228141	1.0078	49331	6222.5	407633.8
				1229148	1.0086	48613	6050.9	407633.8
				1230156	1.0088	48171	6096.3	407633.8
				1231164	1.0092	47852	5968.4	407633.8
				1232174	1.0099	47382	5909.3	407633.8
				1233184	1.0107	47838	6143.3	407633.8
				1234241	1.0112	48423	6123.2	412077
				1235302	1.0108	48405	6277.3	412077
				1236381	1.0104	48677	6363.5	412077
				1237494	1.0101	48203	6244.1	412077
				1238595	1.0107	47800	6130.7	412077
				1239701	1.0116	48047	6165.2	412077
				1240808	1.0116	48515	6257.2	412077
				1241916	1.0119	48817	6222.7	412077
				1243025	1.0122	49059	6304.1	412077
				1244135	1.0126	48817	6227.7	412077
				1245246	1.0129	48733	6227.1	412077
				1246358	1.013	49032	6348.4	412077
				1247471	1.0135	49020	6352.8	412077
				1248585	1.0136	48557	6292.1	412077
				1249691	1.0144	48508	6337.1	412077
				1250782	1.0147	48220	6314.7	412077
				1251862	1.0148	47882	6248.9	412077
				1252938	1.0153	47768	6202.7	412077
				1254011	1.0155	47462	6028	412077
				1255089	1.0159	47900	6126.1	412077

0.004	0.28	196.265	1256164	1.0161	48493	6294.7	412077
			1257239	1.0167	48419	6270	412077
			1258337	1.0169	48586	6259.4	412093.5
			1259435	1.0165	48343	6232.5	412093.5
			1260551	1.0167	48420	6270	412093.5
			1261664	1.0172	48296	6276.8	412093.5
			1262778	1.0174	48293	6254	412093.5
			1263897	1.0179	48464	6334.6	412093.5
			1265017	1.019	48698	6382.7	412093.5
			1266143	1.0202	48483	6415.7	412093.5
			1267277	1.0188	48319	6358	412093.5
			1268447	1.0197	48454	6390.9	412093.5
			1269618	1.02	48483	6464.2	412093.5
			1270777	1.0192	48374	6534.2	412093.5
			1271924	1.0195	48460	6512.4	412093.5
			1273082	1.0196	48523	6489.6	412093.5
			1274244	1.0196	48326	6560.2	412093.5
			1275391	1.0199	48374	6588.2	412093.5
			1276517	1.0202	48254	6551.7	412093.5
			1277635	1.0202	48014	6563.7	412093.5
			1278747	1.0205	47930	6513.8	412093.5
			1279859	1.0206	47856	6535.9	412093.5
			1280968	1.021	47581	6458.8	412093.5
0.13	0.1	198.5519	1282039	1.0215	47341	6446.8	412629.2
			1283094	1.0215	47515	6521.7	412629.2
			1284150	1.0215	47716	6605.8	412629.2
			1285210	1.022	48058	6626.9	412629.2
			1286268	1.0225	47825	6612.6	412629.2
			1287331	1.0225	47948	6651.5	412629.2
			1288381	1.0233	47988	6631	412629.2
			1289441	1.0247	47941	6626.7	412629.2
			1290519	1.0254	48199	6608.6	412629.2
			1291598	1.0247	48029	6631.3	412629.2
			1292704	1.0251	48123	6744.9	412629.2
			1293794	1.0253	48536	6733.5	412629.2
			1294897	1.025	49194	6766	412629.2
			1295985	1.0252	49665	6798.1	412629.2
			1297061	1.0254	49625	6798.9	412629.2
			1298150	1.0263	49591	6675.6	412629.2
			1299222	1.027	49068	6648.6	412629.2
			1300305	1.0264	48879	6588.8	412629.2
			1301392	1.0272	48695	6503.3	412629.2
			1302480	1.0279	48608	6401	412629.2
			1303578	1.0285	48907	6549.7	412629.2
			1304680	1.0275	48934	6543.2	412629.2
0.22	0.19	201.0252	1305832	1.0276	49313	6533.1	413537
			1306995	1.028	49796	6641.1	413537
			1308162	1.028	49935	6658.5	413537
			1309356	1.028	50005	6697.5	413537
			1310529	1.028	50012	6704.6	413537
			1311717	1.0288	50094	6666.6	413537

				1312897	1.0295	50107	6559.5	413537
				1314083	1.0297	50026	6582.9	413537
				1315265	1.0311	49874	6523.3	413537
				1316436	1.0309	50081	6570.9	413537
				1317612	1.0305	50138	6522.9	413537
				1318784	1.0304	49665	6556.2	413537
				1319958	1.0303	49213	6556.9	413537
				1321133	1.0308	48659	6541.3	413537
				1322303	1.0311	48642	6625.9	413537
				1323475	1.0311	48669	6645.2	413537
				1324647	1.0311	48823	6649.2	413537
				1325821	1.032	49158	6631.5	413537
				1326983	1.0324	49537	6591.8	413537
				1328150	1.0328	49656	6644.8	413537
				1329261	1.0332	50137	6666	414694.9
				1330377	1.0331	50118	6735.6	414694.9
				1331481	1.0331	50276	6836.8	414694.9
				1332587	1.0338	50127	6797.6	414694.9
				1333710	1.0346	50284	6947.1	414694.9
				1334821	1.0351	50050	6872.9	414694.9
				1335937	1.035	49862	6836.3	414694.9
				1337059	1.0359	49805	6855.8	414694.9
				1338182	1.0369	49303	6677.7	414694.9
				1339310	1.0375	49169	6657.4	414694.9
				1340443	1.0381	49269	6680.1	414694.9
				1341577	1.0389	48760	6654.3	414694.9
				1342718	1.0407	49655	6784.5	414694.9
				1343886	1.0383	51379	6910.4	414694.9
				1345032	1.0384	50492	6891.6	414694.9
				1346183	1.0387	51100	6942.2	414694.9
				1347341	1.0388	50846	6912.5	414694.9
				1348500	1.0388	50846	6912.5	414694.9
				1349654	1.0389	51039	6957.7	414694.9
				1350805	1.0399	51519	7006.8	414694.9
				1351931	1.0394	51976	7039.9	414694.9
				1353057	1.0394	51976	7039.9	418344.2
				1354103	1.0395	51663	6955.5	418344.2
				1355145	1.0398	51807	6997.7	418344.2
				1356189	1.0405	52003	7159.5	418344.2
				1357233	1.0405	52394	7297.4	418344.2
				1358278	1.041	52791	7427	418344.2
				1359324	1.0415	52776	7454.2	418344.2
				1360379	1.0414	52699	7478.3	418344.2
				1361435	1.042	52454	7411.7	418344.2
				1362491	1.0422	52800	7621.1	418344.2
				1363548	1.0426	53235	7667.5	418344.2
				1364606	1.0436	53426	7655.8	418344.2
				1365671	1.0439	53383	7816.2	418344.2
				1366736	1.0432	53679	7835.4	418344.2
				1367797	1.0435	53845	7904.9	418344.2
				1368858	1.0436	53590	7817.5	418344.2

1.58	1.77	209.0551	1369926	1.0438	54237	7890.6	418344.2			
			1370998	1.0441	54299	7759.7	418344.2			
			1372068	1.0441	54128	7759	418344.2			
			1373156	1.0449	54439	7849.7	418344.2			
			1374227	1.0456	54095	7736.9	418344.2			
			1375340	1.0457	54092	7788.8	418344.2			
			1376600	1.0461	54810	7964.6	424954.1			
			1377861	1.0457	55649	8095.9	424954.1			
			1379133	1.0463	55806	8102.2	424954.1			
			1380401	1.047	56743	8171.1	424954.1			
			1381675	1.0472	57232	8147.8	424954.1			
			1382951	1.048	58269	8316.5	424954.1			
			1384227	1.0476	60255	8670.6	424954.1			
			1385515	1.0487	58823	8764.9	424954.1			
			1386803	1.0495	60124	8699.9	424954.1			
			1388083	1.0491	60566	8816	424954.1			
			1389364	1.0495	61457	8950.2	424954.1			
			1390643	1.0504	61174	8771.3	424954.1			
			1391916	1.0505	61014	8701.8	424954.1			
			1393191	1.0508	61126	8719.5	424954.1			
			1394463	1.0507	61731	8959.2	424954.1			
			1395732	1.0511	62371	9149.1	424954.1			
			1396997	1.0517	62109	8927.8	424954.1			
			1398258	1.0515	61358	8776.7	424954.1			
0.42	0.43	211.4902	1399451	1.0515	61864	8828.7	426738.9			
			1400649	1.0515	62049	8978	426738.9			
			1401840	1.0517	62289	8961	426738.9			
			1403031	1.0526	62643	9074	426738.9			
			1404228	1.053	62694	9125	426738.9			
			1405430	1.0532	62987	9180	426738.9			
			1406629	1.0532	63505	9419	426738.9			
			1407833	1.0539	64033	9565	426738.9			
			1409034	1.0544	63531	9317	426738.9			
			1410240	1.0557	63344	9314	426738.9			
			1411447	1.0554	63868	9499	426738.9			
			1412655	1.0582	63059	9263	426738.9			
			1413864	1.0589	62672	9172	426738.9			
			1415070	1.0605	62097	9087	426738.9			
			1416277	1.0602	62495	9302	426738.9			
			1417486	1.0611	62352	9301	426738.9			
			1418695	1.0615	61871	9327	426738.9			
			1419905	1.0612	62227	9380	426738.9			
			1421116	1.0609	62328	9271	426738.9			
			1.16	1.15	213.8904	1422190	1.0593	61840	9044	431689.1
						1423266	1.0594	61979	9138	431689.1
						1424342	1.0598	61950	9237	431689.1
						1425418	1.0584	62098	9302	431689.1
						1426506	1.0585	62598	9705	431689.1
1427609	1.059	62731				9836	431689.1			
1428755	1.0588	62307				9737	431689.1			
1429878	1.059	62252				9819	431689.1			

				1431045	1.0589	62450	9732	431689.1
				1432223	1.0595	61980	9517	431689.1
				1433397	1.06	61406	9455	431689.1
				1434534	1.0606	61396	9490	431689.1
				1435691	1.0611	61519	9565	431689.1
				1436873	1.0613	61127	9418	431689.1
				1438002	1.0618	61363	9422	431689.1
				1439110	1.0629	61597	9473	431689.1
				1440203	1.0633	62051	9634	431689.1
				1441292	1.0631	62643	9708	431689.1
				1442387	1.0632	62579	9731	431689.1
				1443488	1.0632	62567	9761	431689.1
				1444589	1.0633	62700	9858	431689.1
0.59	0.68	216.2948		1445735	1.0638	63180	9982	434236
				1446871	1.0643	63618	10074	434236
				1448004	1.0647	63300	9993	434236
				1449142	1.065	63469	10218	434236
				1450281	1.0653	63380	10179	434236
				1451421	1.0651	63692	10437	434236
				1452572	1.066	63738	10491	434236
				1453720	1.0673	63360	10681	434236
				1454868	1.068	63258	10647	434236
				1456018	1.0683	62081	10282	434236
				1457168	1.0678	62286	10353	434236
				1458319	1.0677	62352	10498	434236
				1459471	1.068	62301	10505	434236
				1460624	1.0685	62965	10640	434236
				1461778	1.0689	63683	10714	434236
				1462933	1.07	63806	10745	434236
				1464083	1.0709	63679	10764	434236
				1465229	1.0721	63693	10960	434236
				1466351	1.0729	63406	11133	434236
				1467451	1.0732	63767	11300	434236
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				1469641	1.0709	63479	11360	435538.7
				1470744	1.0715	62500	11110	435538.7
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				1474079	1.0728	62763	11333	435538.7
				1475199	1.073	63214	11396	435538.7
				1476320	1.0729	63696	11428	435538.7
				1477442	1.0734	63085	11489	435538.7
				1478569	1.0738	64362	11851	435538.7
				1479693	1.0745	64174	11828	435538.7
				1480822	1.0741	64923	11953	435538.7
				1481952	1.0741	65406	12118	435538.7
				1483078	1.075	65402	12205	435538.7
				1484206	1.0757	65685	12205	435538.7
				1485328	1.0777	65980	12121	435538.7
				1486450	1.0769	66476	12238	435538.7
				1487574	1.077	67890	12587	435538.7

0.7			1488684	1.0769	68759	13053	435538.7
			1489790	1.0768	68343	12873	435538.7
			1490892	1.0772	67666	12757	435538.7
			1491915	1.0769	67961	12567	438587.5
			1492939	1.0771	69185	13002	438587.5
			1493963	1.0773	69652	13259	438587.5
			1494988	1.0778	70185	13284	438587.5
			1496019	1.0779	71286	13493	438587.5
			1497056	1.0781	71390	13502	438587.5
			1498098	1.079	72138	13617	438587.5
			1499136	1.0796	72138	13617	438587.5
			1500175	1.0797	72728	13608	438587.5
			1501219	1.0803	72306	13153	438587.5
			1502264	1.0806	71285	12698	438587.5
			1503305	1.0808	67676	11617	438587.5
			1504347	1.0811	70494	12640	438587.5
			1505389	1.0812	68953	11728	438587.5
			1506428	1.0816	67657	11181	438587.5
			1507468	1.0815	67525	11291	438587.5
			1508502	1.0817	69657	12235	438587.5
			1509536	1.0823	70236	12426	438587.5
0.09			1510572	1.0822	70669	12524	438587.5
			1511608	1.0824	70927	12522	438587.5
			1512645	1.0827	71933	12937	438587.5
			1513683	1.0833	72312	13043	438587.5
			1514721	1.0834	72248	13018	438587.5
			1515857	1.0834	72659	12872	438982.2
			1516988	1.0835	71509	12259	438982.2
			1518115	1.0835	70950	12016	438982.2
			1519243	1.0843	70899	11908	438982.2
			1520367	1.0845	72178	12523	438982.2
			1521497	1.0851	72554	12322	438982.2
			1522632	1.0858	72519	12128	438982.2
			1523774	1.0858	72200	11948	438982.2
			1524926	1.0859	71762	11809	438982.2
			1526079	1.0863	71885	11850	438982.2
			1527228	1.0864	71918	11904	438982.2
			1528378	1.0873	70662	11334	438982.2
			1529524	1.0884	69526	11337	438982.2
			1530672	1.0894	69456	11211	438982.2
			1531820	1.089	67993	10848	438982.2
			1532968	1.0888	68838	11180	438982.2
			1534118	1.0912	68495	11157	438982.2
			1535263	1.092	69563	11421	438982.2
			1536408	1.0925	69671	11626	438982.2
			1537554	1.0922	70013	11719	438982.2
			1538701	1.0916	69057	11267	438982.2
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			1540918	1.0913	65431	10109	439157.8
			1542021	1.0922	68251	11062	439157.8
			1543125	1.0925	68912	11119	439157.8

0.59				1544230	1.0925	69728	11430	439157.8
				1545336	1.0929	71305	11838	439157.8
				1546442	1.0916	71210	11684	439157.8
				1547549	1.0915	70108	11734	439157.8
				1548657	1.0918	68952	11361	439157.8
				1549766	1.0922	67858	11093	439157.8
				1550882	1.0925	68517	11292	439157.8
				1551999	1.0927	67852	10864	439157.8
				1553110	1.0932	68222	11204	439157.8
				1554222	1.0938	69219	11524	439157.8
				1555335	1.0942	70117	11713	439157.8
				1556448	1.0943	70266	11649	439157.8
				1557563	1.0949	70697	11697	439157.8
				1558678	1.0952	70123	11516	439157.8
				1559785	1.0954	70457	11482	439157.8
				1560886	1.0955	69589	11384	439157.8
				1561983	1.0961	69925	11533	439157.8
				1563061	1.0962	69999	11614	439157.8
				1564139	1.0964	70302	11797	441748.9
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				1566281	1.097	71310	12396	441748.9
				1567351	1.0971	71258	12540	441748.9
				1568422	1.0974	71410	12688	441748.9
				1569493	1.0977	70562	12480	441748.9
				1570565	1.0979	70684	12432	441748.9
				1571638	1.0982	70967	12684	441748.9
				1572711	1.0985	70950	12737	441748.9
				1573785	1.0985	70876	12697	441748.9
				1574865	1.0988	70985	12895	441748.9
				1575951	1.0994	70500	12830	441748.9
				1577039	1.0996	69982	12578	441748.9
				1578127	1.1	69758	12487	441748.9
				1579210	1.1003	70274	12703	441748.9
				1580293	1.1004	70565	13015	441748.9
				1581377	1.1008	70187	12955	441748.9
				1582462	1.1009	68276	11899	441748.9
				1583543	1.1012	67470	11545	441748.9
				1584629	1.1027	62566	9816	441748.9
				1585727	1.1064	62950	10447	441748.9
				1586837	1.1024	61719	9818	441748.9
				1587984	1.1063	58780	8854	441748.9
				1590430	1.1031	57733	8986	443250.8
				1592761	1.103	59974	9858	443250.8
				1595096	1.1041	60471	10254	443250.8
				1597430	1.1041	59879	9988	443250.8
				1599826	1.1069	58657	9434	443250.8
				1602199	1.1082	55438	8832	443250.8
				1604575	1.1053	54675	9006	443250.8
				1606954	1.105	53962	8710	443250.8
				1609338	1.1064	48544	7822	443250.8
				1611724	1.107	48218	8072	443250.8
0.34				0.37	231.6459			

0.88	0.96	244.6391	1726587	1.1227	48770	9773	450013.6
			1728594	1.123	48939	9785	450013.6
			1730616	1.1237	49040	9720	453973.7
			1732634	1.1236	49913	9973	453973.7
			1734660	1.1244	49978	10054	453973.7
			1736686	1.1245	49920	9971	453973.7
			1738715	1.1245	49974	9948	453973.7
			1740746	1.1254	50211	10010	453973.7
			1742779	1.1255	50651	10239	453973.7
			1744809	1.1264	51156	10278	453973.7
			1746840	1.1265	51859	10485	453973.7
			1748875	1.1268	51710	10350	453973.7
			1750910	1.1276	52251	10365	453973.7
			1752942	1.1274	52005	10233	453973.7
			1754977	1.1284	51988	10420	453973.7
			1757011	1.1286	52048	10322	453973.7
			1759040	1.1292	51869	10235	453973.7
			1761052	1.1295	52255	10318	453973.7
			1763062	1.1297	52779	10545	453973.7
			1765072	1.1298	53040	10556	453973.7
0.02	0.18	246.9588	1767085	1.1304	53773	10570	454064.5
			1769099	1.1305	54639	10845	454064.5
			1771092	1.1306	55716	10939	454064.5
			1772875	1.1314	56586	10898	454064.5
			1774590	1.1314	57032	10947	454064.5
			1776309	1.1315	58540	11159	454064.5
			1778029	1.1323	59534	11166	454064.5
			1779752	1.1324	59611	11180	454064.5
			1781475	1.1325	60586	11223	454064.5
			1783195	1.1328	60916	11356	454064.5
			1784923	1.1334	62062	11566	454064.5
			1786646	1.1335	62453	11600	454064.5
			1788370	1.1335	63119	11808	454064.5
			1790090	1.1344	63625	11894	454064.5
			1791813	1.1344	63395	11831	454064.5
			1793537	1.1346	63942	11919	454064.5
			1795261	1.1349	64045	12038	454064.5
			1796984	1.1352	63691	11905	454064.5
			1798709	1.1358	63349	11756	454064.5
			1800437	1.136	63616	11945	454064.5
0.23	0.19	250.4259	1802164	1.1364	64032	11899	454064.5
			1803889	1.1365	63835	11750	454064.5
			1805613	1.1374	64458	11946	455108.9
			1807341	1.1375	64136	11836	455108.9
			1809070	1.1375	64760	11857	455108.9
			1810805	1.1384	64147	11634	455108.9
			1812560	1.1388	64761	11948	455108.9
			1814334	1.1388	64283	11847	455108.9
			1816104	1.1394	64358	11974	455108.9
			1817873	1.1396	64891	12120	455108.9
			1819617	1.1404	65135	12269	455108.9

0.13	0.13	252.8664	1821096	1.1407	65920	12299	455108.9
			1822613	1.1409	65752	12090	455108.9
			1824127	1.1414	65902	12108	455108.9
			1825639	1.1418	66521	12028	455108.9
			1827151	1.1425	66173	11703	455108.9
			1828664	1.1428	66116	11572	455108.9
			1830177	1.1435	66779	11728	455108.9
			1831690	1.1441	64573	11057	455108.9
			1833205	1.1449	65236	11377	455108.9
			1834717	1.1453	65381	11527	455108.9
			1836215	1.1443	65454	11677	455700.5
			1837726	1.1442	65923	11507	455700.5
			1839258	1.1449	66402	11554	455700.5
			1840781	1.1452	66202	11164	455700.5
			1842304	1.1451	65439	11063	455700.5
			1843834	1.1455	65703	11220	455700.5
			1845363	1.1459	64644	10983	455700.5
			1846895	1.1463	63727	10797	455700.5
			1848423	1.1474	63136	10779	455700.5
			1849957	1.1473	62894	10733	455700.5
0.23	0.14	255.2853	1851484	1.1472	62918	10906	455700.5
			1853005	1.1475	60482	10204	455700.5
			1854529	1.1488	60584	10343	455700.5
			1856001	1.1489	59947	10408	455700.5
			1857441	1.1497	59098	10268	455700.5
			1858882	1.1515	58704	10239	455700.5
			1860325	1.1516	58358	10015	455700.5
			1861767	1.1531	56036	9436	455700.5
			1863214	1.152	55669	9747	455700.5
			1864661	1.15	56514	10152	455700.5
			1866102	1.1505	55901	9846	456748.6
			1867523	1.152	54765	9605	456748.6
			1868942	1.1517	56074	10150	456748.6
			1870364	1.1518	54956	9855	456748.6
			1871784	1.1517	55777	10191	456748.6
			1873204	1.1524	56317	10369	456748.6
			1874627	1.1529	56165	10540	456748.6
			1876048	1.1536	56280	10369	456748.6
			1877471	1.1546	54902	9868	456748.6
			1878895	1.1553	54114	9584	456748.6
1880321	1.1551	52275	9073	456748.6			
1881748	1.1549	52284	9248	456748.6			
1883181	1.1553	54725	9897	456748.6			
1884611	1.1557	53382	9539	456748.6			
1886044	1.1562	53440	9686	456748.6			
1887475	1.1554	53175	9619	456748.6			
1888902	1.1555	53733	9937	456748.6			
1890297	1.1559	53081	9855	456748.6			
1891700	1.1561	52270	9527	456748.6			
1893104	1.1564	52045	9464	456748.6			
1894505	1.1566	52278	9603	456748.6			

0.28	0.38	257.8223	1895903	1.1569	52827	9678	458027.5
			1897302	1.1572	53522	9914	458027.5
			1898700	1.1572	54241	9900	458027.5
			1900096	1.1575	55552	10115	458027.5
			1901492	1.1583	55176	10018	458027.5
			1902887	1.1588	55328	10205	458027.5
			1904291	1.1597	55485	10335	458027.5
			1905699	1.1597	55485	10335	458027.5
			1907101	1.1612	55530	10326	458027.5
			1908505	1.1618	55728	10419	458027.5
			1909909	1.1634	56634	10641	458027.5
			1911315	1.1615	56949	10648	458027.5
			1912721	1.1621	57333	10907	458027.5
			1914130	1.1617	58129	11057	458027.5
			1915539	1.1607	57974	11041	458027.5
			1916949	1.161	57703	10922	458027.5
			1918352	1.162	57578	10912	458027.5
			1919752	1.1647	56990	10639	458027.5
			1921145	1.1655	56490	10574	458027.5
			1922538	1.1661	56624	10564	458027.5
			1923922	1.1635	56091	10318	458027.5
			1925292	1.1632	56311	10542	458027.5
			1926654	1.1624	56638	10939	458027.5
0.38	0.17	260.5375	1928019	1.1634	56147	10707	459768
			1929381	1.1643	55492	10412	459768
			1930742	1.1659	54039	9859	459768
			1932101	1.1671	53265	9828	459768
			1933457	1.1681	53015	9689	459768
			1934812	1.1683	51771	9319	459768
			1936167	1.1692	50517	9182	459768
			1937518	1.1689	48828	8801	459768
			1938867	1.17	46739	8417	459768
			1940216	1.1716	48037	8710	459768
			1941565	1.1716	48762	8743	459768
			1942916	1.173	48121	8609	459768
			1944268	1.1739	48276	8642	459768
			1945617	1.1742	48442	8541	459768
			1946967	1.1738	46707	7991	459768
			1948316	1.1753	45370	7763	459768
			1949666	1.175	45098	7655	459768
			1951015	1.1747	45006	7648	459768
			1952365	1.1728	44260	7347	459768
			1953714	1.1753	41705	6616	459768
			1955061	1.1763	42290	6746	459768
0.17	0.16	262.8217	1956410	1.1769	41312	6472	460549.6
			1957763	1.1772	42059	6917	460549.6
			1959118	1.1774	42130	6804	460549.6
			1960478	1.178	39939	6218	460549.6
			1961849	1.1784	37656	5837	460549.6
			1963881	1.1769	38706	5816	460549.6
			1965957	1.1792	38325	5655	460549.6

				1968065	1.1794	35309	4760	460549.6
				1970810	1.1793	37447	5398	460549.6
				1973484	1.1803	38956	5818	460549.6
				1976101	1.1798	42126	6905	460549.6
				1978691	1.1796	41517	6759	460549.6
				1981294	1.1801	39933	6432	460549.6
				1983903	1.1808	40243	6709	460549.6
				1986547	1.1816	39968	6449	460549.6
				1989194	1.183	39836	6559	460549.6
				1991845	1.1839	41102	7280	460549.6
				1994470	1.1835	39556	6844	460549.6
				1997134	1.1848	39131	6711	460549.6
				1999806	1.1849	39411	6827	460549.6
				2002485	1.185	39608	6868	460549.6
				2005175	1.1857	39418	6593	460641.7
				2007878	1.1807	37307	5960	460641.7
				2010590	1.1836	38541	6409	460641.7
				2013314	1.185	37613	6122	460641.7
				2016045	1.1849	38009	6336	460641.7
				2018779	1.1831	37623	6156	460641.7
				2021526	1.1846	36858	6175	460641.7
				2024284	1.1867	37299	6527	460641.7
				2027053	1.1877	37340	6618	460641.7
				2029835	1.1888	36771	6445	460641.7
				2032626	1.1886	37627	6874	460641.7
				2035423	1.1888	38104	6707	460641.7
				2038227	1.1899	38246	6844	460641.7
				2041039	1.1896	38427	6973	460641.7
				2043864	1.1899	39528	7350	460641.7
				2046693	1.1905	40242	7603	460641.7
				2049530	1.1911	39639	7272	460641.7
				2052377	1.1913	39002	6971	460641.7
				2055229	1.1921	38495	6869	460641.7
				2058087	1.1924	38666	6826	460641.7
				2060956	1.1922	37865	6538	460641.7
				2063833	1.1932	39095	7047	460779.9
				2066719	1.1929	40125	7509	460779.9
				2069595	1.1917	40702	7655	460779.9
				2072467	1.1905	42290	8092	460779.9
				2075343	1.1884	43092	8214	460779.9
				2078218	1.1899	43402	8242	460779.9
				2081094	1.1911	42583	8000	460779.9
				2083675	1.1908	42228	7762	460779.9
				2086366	1.1913	41167	7470	460779.9
				2089041	1.1915	41792	7615	460779.9
				2091700	1.1909	42421	8003	460779.9
				2094327	1.1909	42966	8330	460779.9
				2096929	1.1912	43105	8547	460779.9
				2099499	1.1932	42235	8317	460779.9
				2102049	1.195	43046	8531	460779.9
				2104573	1.1973	43009	8635	460779.9

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			2109553	1.1981	43805	8909	460779.9
			2112040	1.1992	44305	8953	460779.9
			2114518	1.2003	44764	9093	460779.9
			2116989	1.2011	43374	8631	461609.3
			2119444	1.2016	42791	8544	461609.3
			2121883	1.2013	42253	8448	461609.3
			2124314	1.2023	39763	7706	461609.3
			2126739	1.2026	39739	7626	461609.3
			2129154	1.2029	40201	7945	461609.3
			2131564	1.2035	39307	7629	461609.3
			2133958	1.2037	39250	7572	461609.3
			2136343	1.2035	39089	7530	461609.3
			2138719	1.204	37503	7195	461609.3
			2141088	1.2049	35627	6583	461609.3
			2143446	1.2052	36614	6934	461609.3
			2145576	1.2056	35691	6618	461609.3
			2147759	1.2059	36207	6645	461609.3
			2149933	1.2068	36642	6781	461609.3
			2152094	1.2069	37840	7201	461609.3
			2154268	1.2074	37462	7115	461609.3
			2156438	1.2078	38132	7176	461609.3
			2158609	1.2078	38132	7176	461609.3
			2160779	1.2084	38042	6898	461609.3
			2162951	1.2084	38301	6715	461609.3
			2165140	1.2083	39709	6784	461609.3
0.98	0.45	275.4222	2167331	1.2087	39709	6784	466133.1
			2169515	1.2078	40077	6941	466133.1
			2171700	1.2085	39985	7110	466133.1
			2173888	1.2096	40489	7330	466133.1
			2176088	1.21	39109	6954	466133.1
			2178290	1.2104	38822	6781	466133.1
			2180509	1.2109	37546	6403	466133.1
			2182722	1.2114	35858	5915	466133.1
			2184975	1.3193	35423	5617	466133.1
			2187229	1.3194	33291	5057	466133.1
			2189494	1.4659	39896	6746	466133.1
			2191753	1.5384	41182	7113	466133.1
			2194158	1.558	41445	7380	466133.1
			2196599	1.5735	43036	7674	466133.1
			2199049	1.6602	41943	7321	466133.1
			2201493	1.7049	41328	7189	466133.1
			2203938	1.7606	41328	7189	466133.1
			2206383	1.877	43610	7645	466133.1
			2209017	1.8886	44375	7687	466133.1
			2211665	1.9206	45900	7987	466133.1
1.15	0.84	278.2284	2214453	1.9832	48039	8171	471493.6
			2217385	1.9638	49588	8891	471493.6
			2220242	1.798	48815	8731	471493.6
			2223098	1.7709	48541	8676	471493.6
			2225958	1.814	48397	8652	471493.6

4.44	3.61	281.94	2228824	1.8317	47520	8435	471493.6
			2231695	1.8609	48239	8824	471493.6
			2234571	1.9333	47987	8673	471493.6
			2237453	1.8953	48123	8853	471493.6
			2240338	1.8868	48301	8990	471493.6
			2243227	1.8984	48634	8952	471493.6
			2246120	1.9179	48857	8974	471493.6
			2249017	1.9029	48491	8860	471493.6
			2251917	1.9208	48749	9013	471493.6
			2254821	1.9356	49011	9074	471493.6
			2257729	2.0128	48805	8942	471493.6
			2260640	2.0033	49227	8953	471493.6
			2263554	2.0351	48479	8674	471493.6
			2266476	2.0648	49216	8910	492427.9
			2269402	2.0284	49734	9198	492427.9
			2272331	2.1308	49584	9070	492427.9
			2275264	2.1647	49918	9154	492427.9
			2278208	2.1022	51362	9508	492427.9
			2281523	1.9934	51701	9465	492427.9
			2284845	1.9708	53177	9785	492427.9
			2288165	1.9056	52522	9484	492427.9
			2291489	1.8631	54405	9778	492427.9
			2294828	1.8784	55628	9697	492427.9
			2298170	1.9051	56034	9574	492427.9
			2301515	1.8825	58714	10413	492427.9
			2304863	1.8521	59557	10658	492427.9
			2308219	1.8777	59505	10634	492427.9
			2311583	1.8596	60883	10894	492427.9
			2314947	1.8507	61398	10835	492427.9
			2318315	1.8615	60442	10527	492427.9
			2321687	1.8516	60051	10416	492427.9
			2325065	1.8428	60060	10428	492427.9
			2328259	1.81	62301	10937	492427.9
			2331456	1.775	62154	10865	492427.9
			2334657	1.7655	62012	10868	492427.9
			2337860	1.7334	63138	11027	492427.9
1.98	2.83	286.6407	2340935	1.722	63329	10696	502178
			2343974	1.7251	65020	11021	502178
			2347008	1.7314	66307	11165	502178
			2350043	1.7295	68174	11529	502178
			2353085	1.7206	68748	11465	502178
			2356132	1.709	68449	11328	502178
			2359188	1.7054	68379	11429	502178
			2362245	1.672	67474	11217	502178
			2364902	1.6575	68566	11305	502178
			2367605	1.6688	69041	11245	502178
			2370311	1.67	70858	11428	502178
			2373024	1.6721	70472	11196	502178
			2375730	1.7101	69236	10989	502178
			2378423	1.7014	69552	11083	502178
			2381077	1.6851	70021	11031	502178

0.03	0.71	289.8288	2383731	1.6978	69094	10797	502178
			2386380	1.7069	69497	10885	502178
			2389017	1.6963	71068	11127	502178
			2391610	1.6676	72158	11085	502178
			2394204	1.6607	72574	11350	502328.7
			2396797	1.6735	73878	11436	502328.7
			2399395	1.6734	72818	11268	502328.7
			2401995	1.6847	74851	11578	502328.7
			2404591	1.6729	76836	11888	502328.7
			2407110	1.6712	78928	12233	502328.7
			2409545	1.6518	80117	12412	502328.7
			2411977	1.6468	79321	12267	502328.7
			2414410	1.6614	78622	12147	502328.7
			2416669	1.651	80507	12459	502328.7
			2418918	1.657	80122	12335	502328.7
			2421136	1.667	79361	12151	502328.7
			2423328	1.6659	81403	12267	502328.7
			2425303	1.6636	81259	12118	502328.7
			2427288	1.6834	80657	12088	502328.7
			2429273	1.6963	78570	11727	502328.7
			2431258	1.6985	75055	11154	502328.7
			2433247	1.748	72123	10602	502328.7
			2435235	1.7186	75351	11245	502328.7
			2437204	1.7137	74274	10936	502328.7
			2439163	1.7311	74294	10929	502328.7
0.34	0.29	292.9563	2441119	1.724	74936	11089	504036.6
			2443077	1.7336	74892	11050	504036.6
			2445045	1.7542	75272	10996	504036.6
			2447018	1.7365	76570	11233	504036.6
			2448992	1.7412	76497	11047	504036.6
			2450971	1.7479	76435	11032	504036.6
			2452874	1.7491	76157	10889	504036.6
			2454781	1.7597	76678	11089	504036.6
			2456690	1.773	77579	11104	504036.6
			2458600	1.7783	77502	11084	504036.6
			2460516	1.7892	78461	11183	504036.6
			2462428	1.7675	81362	11643	504036.6
			2464334	1.7605	81659	11628	504036.6
			2466239	1.7485	82557	11877	504036.6
			2468146	1.7636	82368	12005	504036.6
			2470053	1.7688	82341	11974	504036.6
			2471829	1.7848	81295	11792	504036.6
			2473667	1.8003	79330	11430	504036.6
			2475509	1.7904	78606	11219	504036.6
			2477349	1.79	78533	11264	504036.6
1.02	0.36	295.3361	2479190	1.7672	79345	11379	504036.6
			2481026	1.7695	81085	11626	509177.8
			2482856	1.7575	81234	11708	509177.8
			2484687	1.7706	82730	11835	509177.8
			2486514	1.7663	83048	11936	509177.8
			2488342	1.7754	82237	11674	509177.8

				2490168	1.7815	83119	11745	509177.8
				2491987	1.7911	82264	11509	509177.8
				2493806	1.8044	82264	11509	509177.8
				2495631	1.819	80290	11273	509177.8
				2497468	1.8392	80364	11302	509177.8
				2499306	1.8109	81002	11349	509177.8
				2501145	1.8281	81270	11361	509177.8
				2502986	1.8107	81818	11407	509177.8
				2504830	1.7929	82199	11451	509177.8
				2506679	1.7982	81205	11274	509177.8
				2508525	1.8171	81784	11302	509177.8
				2510378	1.8171	81463	11238	509177.8
				2512226	1.8147	80027	10989	509177.8
				2514079	1.8203	78428	10675	509177.8
				2515932	1.8173	78434	10734	509177.8
				2517759	1.7915	78012	10691	509177.8
				2519519	1.7939	77291	10568	509177.8
				2521283	1.7892	76702	10441	517273.7
				2523046	1.8115	75747	10211	517273.7
				2524810	1.8278	75419	10264	517273.7
				2526573	1.8217	74720	10172	517273.7
				2528338	1.8476	74652	10195	517273.7
				2530103	1.8493	74200	10038	517273.7
				2531868	1.8454	73689	9948	517273.7
				2533635	1.8729	72697	9834	517273.7
				2535405	1.863	74403	10136	517273.7
				2537175	1.8511	74912	10045	517273.7
				2538948	1.8711	75292	10180	517273.7
				2540720	1.8768	75377	10118	517273.7
				2542493	1.882	74668	9924	517273.7
				2544266	1.8927	72993	9689	517273.7
				2546042	1.9171	73911	9818	517273.7
				2547816	1.9497	75219	10142	517273.7
				2549590	1.8706	75917	10180	517273.7
				2551366	1.9026	76832	10314	517273.7
				2553142	1.9311	79500	10650	517273.7
				2554924	1.9087	79257	10496	517273.7
				2556704	1.9243	79654	10545	517273.7
				2558487	1.9436	79498	10524	517273.7
				2560272	1.9159	79449	10564	524774.2
				2562037	1.9217	81527	10902	524774.2
				2563826	1.9244	81817	10998	524774.2
				2565614	1.904	82862	11156	524774.2
				2567399	1.9059	83694	11185	524774.2
				2569188	1.8983	82695	11090	524774.2
				2570978	1.8735	83793	11292	524774.2
				2572785	1.8621	84556	11363	524774.2
				2574594	1.8822	85135	11477	524774.2
				2576394	1.8923	85089	11459	524774.2
				2578187	1.8779	83977	11263	524774.2
				2579983	1.8794	83648	11094	524774.2

1.47	1.45	302.3686	2581783	1.8861	84324	11290	524774.2			
			2583586	1.8745	85720	11586	524774.2			
			2585393	1.8791	85185	11449	524774.2			
			2587171	1.8906	85484	11531	524774.2			
			2588949	1.8914	85699	11385	524774.2			
			2590728	1.9144	86253	11532	524774.2			
			2592509	1.9174	87014	11542	524774.2			
			2594289	1.9393	86132	11442	524774.2			
			2596070	1.9224	85973	11433	524774.2			
			2597851	1.9223	83936	11106	532488.3			
			2599636	1.9565	83176	10959	532488.3			
			2601420	1.9388	83715	11055	532488.3			
			2603204	1.9525	82951	10923	532488.3			
			2604976	1.96	84857	11345	532488.3			
			2606760	1.9339	85103	11338	532488.3			
			2608545	1.943	85739	11459	532488.3			
			2610326	1.955	86083	11478	532488.3			
			2612109	1.9587	85006	11297	532488.3			
			2613894	1.9648	85757	11330	532488.3			
			2615679	1.9794	84550	11146	532488.3			
			2617465	1.9829	84011	10978	532488.3			
			2619253	1.9933	84571	11097	532488.3			
			2621042	2.0025	85323	11274	532488.3			
			2622830	1.9936	85396	11253	532488.3			
			2624617	1.9834	86684	11460	532488.3			
			2626402	1.9777	86094	11394	532488.3			
			2628190	1.9869	86669	11469	532488.3			
			2629977	1.9954	87162	11530	532488.3			
			1.89	1.7	304.5687	2631766	1.9789	88694	11700	532488.3
						2633557	1.953	89304	11700	542552.4
						2635350	1.9431	89913	11762	542552.4
						2637143	1.9414	92608	12346	542552.4
2638938	1.9295	93292				12406	542552.4			
2640733	1.9155	95386				12714	542552.4			
2642529	1.9266	95800				12960	542552.4			
2644326	1.9241	95210				12879	542552.4			
2646104	1.9348	96840				13101	542552.4			
2647908	1.9288	97664				13189	542552.4			
2649715	1.9331	97809				13114	542552.4			
2651525	1.9331	98452				13128	542552.4			
2653335	1.9327	96834				12812	542552.4			
2655149	1.929	98707				13087	542552.4			
2656965	1.9313	101780				13462	542552.4			
2658781	1.9322	101784				13435	542552.4			
2660597	1.9328	102772				13565	542552.4			
2662415	1.9295	101232				13392	542552.4			
2664234	1.93	102624				13536	542552.4			
2666056	1.9263	105368				13888	542552.4			
2667877	1.9213	105462	13854	542552.4						
2.53	2.39	306.7031	2669702	1.9227	105468	13778	556278.9			
			2671529	1.9221	106050	13874	556278.9			

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			2675185	1.8774	109905	14408	556278.9
			2677016	1.8669	108569	14344	556278.9
			2678845	1.8594	108772	14299	556278.9
			2680672	1.8627	109406	14410	556278.9
			2682501	1.8668	110454	14584	556278.9
			2684330	1.8667	111935	14783	556278.9
			2686160	1.8564	111977	14811	556278.9
			2687992	1.8463	111368	14644	556278.9
			2689825	1.8501	110192	14322	556278.9
			2691661	1.8407	111444	14497	556278.9
			2693497	1.8178	113039	14788	556278.9
			2695336	1.8048	115755	15110	556278.9
			2697177	1.8234	118450	15591	556278.9
			2699019	1.8204	119221	15916	556278.9
			2700863	1.8286	119620	15953	556278.9
			2702708	1.829	119620	15953	556278.9
			2704551	1.8267	119279	16011	556278.9
			2706395	1.8289	121391	16376	556278.9
			2708240	1.817	124436	16772	556278.9
			2710094	1.789	127264	17091	556278.9
			2711950	1.789	127264	17091	563121.2
			2713803	1.8011	125866	16930	563121.2
			2715654	1.8337	121394	15851	563121.2
			2717506	1.8544	122561	16245	563121.2
			2719360	1.8461	122697	16106	563121.2
			2721215	1.8281	124827	16309	563121.2
			2723071	1.8161	130805	17022	563121.2
			2724931	1.8219	129484	16572	563121.2
			2726789	1.8314	129760	16616	563121.2
			2728648	1.8193	133750	17298	563121.2
			2730510	1.7997	135750	17657	563121.2
			2732372	1.7957	139316	18053	563121.2
			2734234	1.7924	138375	17903	563121.2
			2736093	1.7984	135298	17470	563121.2
			2737952	1.7801	134899	17176	563121.2
			2739821	1.7784	134708	17034	563121.2
			2741691	1.7652	135859	16971	563121.2
			2743563	1.7741	135930	16971	563121.2
			2745432	1.7769	135210	17105	563121.2
			2747299	1.7753	136037	17081	563121.2
			2749168	1.7875	134290	16734	563121.2
1.02	1.24	311.3743	2751037	1.8024	131166	16388	568865
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			2754783	1.79	132804	16868	568865
			2756658	1.7779	136187	17457	568865
			2758536	1.7785	138358	17932	568865
			2760412	1.7659	139419	18125	568865
			2762292	1.7654	142884	18685	568865
			2764171	1.7632	142688	18361	568865
			2766053	1.7695	144446	18603	568865

			2767935	1.7647	141886	18083	568865
			2769819	1.7699	139590	17819	568865
			2771705	1.7764	139469	17920	568865
			2773594	1.7732	140273	18112	568865
			2775481	1.774	140684	17979	568865
			2777374	1.7705	139391	17625	568865
			2779271	1.7784	141115	17699	568865
			2781168	1.7825	138778	17489	568865
			2783066	1.7886	139751	17833	568865
			2784965	1.7779	139399	17775	568865
			2786864	1.7741	138821	17786	568865
			2788763	1.7788	136657	17542	568865
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			2792570	1.7678	137527	17953	569945.9
			2794476	1.76	138807	18015	569945.9
			2796382	1.7511	141488	18631	569945.9
			2798290	1.7498	139569	18282	569945.9
			2800200	1.7343	139411	18650	569945.9
			2802111	1.7386	138076	18280	569945.9
			2804023	1.7502	133724	17594	569945.9
			2805939	1.7372	132114	17221	569945.9
			2807856	1.7431	132249	17381	569945.9
			2809774	1.7357	134151	17642	569945.9
			2811692	1.7407	133218	17511	569945.9
			2813611	1.7388	133259	17525	569945.9
			2815532	1.7381	137354	18342	569945.9
			2817438	1.7305	137833	18314	569945.9
			2819356	1.7242	138389	18331	569945.9
			2821283	1.7234	140838	18674	569945.9
			2823211	1.7362	142299	18951	569945.9
			2825138	1.7456	139625	18337	569945.9
			2827033	1.7379	139102	18053	569945.9
			2828926	1.7522	136892	17646	569945.9
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			2832713	1.7407	135217	17245	570971.8
			2834609	1.7425	132860	16757	570971.8
			2836509	1.7532	131968	16714	570971.8
			2838412	1.7423	134103	17146	570971.8
			2840315	1.7439	136538	17513	570971.8
			2842218	1.7387	133239	16783	570971.8
			2844124	1.7448	132033	16539	570971.8
			2846032	1.7471	130698	16323	570971.8
			2847943	1.7633	126397	15500	570971.8
			2849861	1.7833	120222	14794	570971.8
			2851779	1.7873	119249	14815	570971.8
			2853699	1.7696	123336	15408	570971.8
			2855615	1.7662	120163	14926	570971.8
			2857536	1.7784	121635	15203	570971.8
			2859459	1.7916	120015	14794	570971.8
			2861382	1.7888	122985	15400	570971.8
			2863308	1.7985	123710	15446	570971.8

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			2867162	1.8067	125941	15537	571714
			2869093	1.8008	126640	15524	571714
			2871025	1.8162	124325	15108	571714
			2872960	1.8144	123322	14969	571714
			2874897	1.8118	125256	15217	571714
			2876832	1.8058	122401	14890	571714
			2878765	1.8079	119848	14581	571714
			2880699	1.8169	118684	14433	571714
			2882634	1.8162	119224	14498	571714
			2884569	1.8266	119045	14458	571714
			2886505	1.8382	122562	15055	571714
			2888442	1.8198	125377	15360	571714
			2890380	1.8292	122798	14870	571714
			2892318	1.8305	121229	14626	571714
			2894259	1.8454	119627	14326	571714
			2896200	1.8468	116732	13891	571714
			2898143	1.8537	114731	13587	571714
			2900088	1.8537	118276	14166	571714
			2902034	1.8392	118282	14185	571714
			2903983	1.8455	120853	14542	571714
			2905932	1.8388	123222	14772	571714
			2907880	1.8305	127238	15248	571714
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			2911778	1.8202	130285	15450	575544.5
			2913727	1.8104	134535	16222	575544.5
			2915675	1.7933	133025	16022	575544.5
			2917622	1.7899	132142	15946	575544.5
			2919567	1.8036	134269	16271	575544.5
			2921511	1.7948	133607	16398	575544.5
			2923456	1.7999	133442	16342	575544.5
			2925401	1.804	131795	16096	575544.5
			2927347	1.81	133977	16354	575544.5
			2929293	1.8107	134201	16366	575544.5
			2931241	1.8079	134917	16561	575544.5
			2933191	1.8073	132976	16424	575544.5
			2935142	1.803	135359	16850	575544.5
			2937085	1.7991	135322	16843	575544.5
			2938959	1.8121	138197	17254	575544.5
			2940830	1.8203	136286	16977	575544.5
			2942698	1.8282	135321	16744	575544.5
			2944564	1.8235	132529	16512	575544.5
			2946418	1.8195	135320	16842	575544.5
			2948277	1.8172	131656	16407	575544.5
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			2951991	1.808	133260	17088	580897.1
			2953849	1.8121	134429	17279	580897.1
			2955710	1.8047	133689	17134	580897.1
			2957574	1.797	136244	17348	580897.1
			2959436	1.7972	138925	17598	580897.1
			2961275	1.8006	138424	17471	580897.1

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			2966781	1.8103	132696	16444	580897.1
			2968619	1.8106	135699	16880	580897.1
			2970458	1.7979	140094	17387	580897.1
			2972297	1.797	140146	17368	580897.1
			2974133	1.8044	137561	16927	580897.1
			2975935	1.8015	138943	17203	580897.1
			2977736	1.7921	139953	17318	580897.1
			2979536	1.7956	140277	17385	580897.1
			2981335	1.7898	138965	17049	580897.1
			2983134	1.7925	139959	17121	580897.1
			2984933	1.7847	138979	16948	580897.1
			2986733	1.7828	137354	16485	580897.1
			2988531	1.7748	135751	16454	594025.3
			2990330	1.788	134496	16289	594025.3
			2992129	1.7916	134696	16314	594025.3
			2993930	1.8079	138537	16720	594025.3
			2995731	1.7919	140369	16761	594025.3
			2997535	1.7961	142192	16995	594025.3
			2999341	1.7992	141480	16884	594025.3
			3001147	1.795	139882	16533	594025.3
			3002956	1.7962	141151	16834	594025.3
			3004770	1.7959	144553	17395	594025.3
			3006586	1.8021	148083	17810	594025.3
			3008399	1.8056	148050	17744	594025.3
			3010212	1.807	145846	17330	594025.3
			3012028	1.8096	148650	17702	594025.3
			3013845	1.8174	146237	17313	594025.3
			3015670	1.8199	145369	17083	594025.3
			3017489	1.8169	145587	17224	594025.3
			3019282	1.8186	146646	17450	594025.3
			3021100	1.8204	145869	17310	594025.3
			3022923	1.8213	147573	17642	594025.3
			3024747	1.8277	146961	17460	594025.3
			3026573	1.8349	146807	17354	594025.3
			3028399	1.8259	146490	17414	594025.3
1.82	2.39	326.7712	3030221	1.8234	146456	17346	604836.6
			3032044	1.8218	148980	17577	604836.6
			3033870	1.8255	150225	17613	604836.6
			3035699	1.8294	149304	17424	604836.6
			3037533	1.8207	150083	17589	604836.6
			3039370	1.8224	148743	17433	604836.6
			3041211	1.8199	148651	17287	604836.6
			3043054	1.8279	146541	16882	604836.6
			3044899	1.832	147156	16998	604836.6
			3046745	1.8317	145394	16768	604836.6
			3048592	1.8438	143641	16563	604836.6
			3050441	1.8558	138931	15913	604836.6
			3052289	1.8538	140590	16188	604836.6
			3054138	1.8546	138927	16077	604836.6

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			3057841	1.8594	141108	16353	604836.6			
			3059693	1.8412	141035	16318	604836.6			
			3061543	1.8506	139816	16254	604836.6			
			3063392	1.8492	136881	15848	604836.6			
			3065243	1.8479	138535	16013	604836.6			
			3067100	1.8437	138331	15928	609010			
			3068959	1.8483	135672	15559	609010			
			3070819	1.8498	135735	15633	609010			
			3072681	1.8529	137486	15876	609010			
			3074545	1.8501	141351	16362	609010			
			3076407	1.852	138713	15945	609010			
			3078270	1.8574	137763	15855	609010			
			3080133	1.8541	136914	15747	609010			
			3081995	1.8603	135401	15526	609010			
			3083860	1.8764	133569	15385	609010			
			3085727	1.8704	133129	15241	609010			
			3087596	1.8667	130333	14870	609010			
			3089466	1.8795	126356	14420	609010			
			3091336	1.8714	129767	14845	609010			
			3093209	1.8796	127900	14529	609010			
			3095082	1.8918	124371	13989	609010			
			3096956	1.8981	123716	13799	609010			
			3098830	1.9282	123016	13665	609010			
			3100706	1.934	126627	14223	609010			
			3102584	1.924	130820	14691	609010			
			0.37	0.38	330.8246	3104463	1.9184	131747	14891	609010
3106344	1.909	132218				14867	611263.3			
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3111976	1.9462	132132				14800	611263.3			
3113854	1.9573	132908				14968	611263.3			
3115738	1.9503	131107				14656	611263.3			
3117623	1.9683	129960				14524	611263.3			
3119511	1.9566	130052				14625	611263.3			
3121400	1.9579	128462				14371	611263.3			
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						3145996	1.9795	121254	13437	613647.2
						3147888	1.9847	121741	13510	613647.2
						3149781	1.9648	127305	14181	613647.2

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			3157357	1.9648	135069	15187	613647.2
			3159252	1.9676	133487	14906	613647.2
			3161147	1.9623	135900	15290	613647.2
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			3164937	1.9678	133253	14987	613647.2
			3166832	1.9539	133698	15082	613647.2
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			3189013	1.9484	143838	16409	618311
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			3192703	1.9441	147494	16975	618311
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			3196383	1.9463	147828	17023	618311
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			3212703	1.9595	157072	17771	618311
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			3219890	1.9714	158493	17722	618311
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			3225262	1.9934	153846	16914	621340.7
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			3304442	2.1521	136045	14484	628440.9
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