

59400	16.5	406.0279789	2.082315E-10	1.803274E-10	2.467450E-10	54.311	54.916	2/8/03 9:24:18	71250	54.311	24:18.3	71250.04	54.916
59450	16.51389	406.0279797	1.932405E-10	1.805128E-10	2.468812E-10	54.279	54.928	2/8/03 9:25:08	71300	54.279	25:08.3	71300.04	54.928
59500	16.52778	406.0279781	1.897822E-10	1.834956E-10	2.386871E-10	54.257	54.957	2/8/03 9:25:58	71350	54.257	25:58.3	71350.04	54.957
59550	16.54167	406.0279792	1.888438E-10	1.194371E-10	2.279918E-10	54.254	54.925	2/8/03 9:26:48	71400	54.254	26:48.3	71400.04	54.925
59600	16.55556	406.0279793	2.006522E-10	1.253774E-10	2.300454E-10	54.308	54.992	2/8/03 9:27:38	71450	54.308	27:38.3	71450.04	54.992
59650	16.56944	406.0279793	2.072752E-10	1.496488E-10	2.204277E-10	54.215	54.976	2/8/03 9:28:28	71500	54.215	28:28.3	71500.04	54.976
59700	16.58333	406.0279794	2.087905E-10	1.545314E-10	2.188756E-10	54.282	54.973	2/8/03 9:29:18	71550	54.282	29:18.3	71550.04	54.973
59750	16.59722	406.0279795	2.419234E-10	1.483839E-10	2.126739E-10	54.276	54.995	2/8/03 9:30:08	71600	54.276	30:08.3	71600.04	54.995
59800	16.61111	406.0279796	2.391278E-10	1.494517E-10	2.070280E-10	54.282	54.995	2/8/03 9:30:58	71650	54.282	30:58.3	71650.04	54.995
59850	16.625	406.0279796	2.425275E-10	1.441488E-10	2.042627E-10	54.257	54.999	2/8/03 9:31:48	71700	54.257	31:48.3	71700.04	54.999
59900	16.63889	406.0279797	2.423637E-10	1.461437E-10	1.981491E-10	54.26	55.021	2/8/03 9:32:38	71750	54.26	32:38.3	71750.04	55.021
59950	16.65278	406.0279798	2.327751E-10	1.477984E-10	1.933504E-10	54.27	55.031	2/8/03 9:33:28	71800	54.27	33:28.3	71800.04	55.031
60000	16.66667	406.0279798	2.078294E-10	1.486437E-10	1.928556E-10	54.244	55.04	2/8/03 9:34:18	71850	54.244	34:18.3	71850.04	55.04
60050	16.68056	406.0279799	2.066118E-10	1.524081E-10	1.950923E-10	54.257	55.043	2/8/03 9:35:08	71900	54.257	35:08.3	71900.04	55.043
60100	16.69444	406.0279799	2.057648E-10	1.565622E-10	1.899937E-10	54.263	55.05	2/8/03 9:35:58	71950	54.263	35:58.3	71950.04	55.05
60150	16.70833	406.027980	2.018639E-10	1.753674E-10	1.801879E-10	54.225	55.056	2/8/03 9:36:48	72000	54.225	36:48.3	72000.04	55.056
60200	16.72222	406.0279801	2.229879E-10	1.663190E-10	1.705383E-10	54.228	55.053	2/8/03 9:37:38	72050	54.228	37:38.3	72050.04	55.053
60250	16.73611	406.0279801	2.203863E-10	1.538080E-10	1.591381E-10	54.228	55.063	2/8/03 9:38:28	72100	54.228	38:28.3	72100.04	55.063
60300	16.75	406.0279802	2.155517E-10	1.397808E-10	1.493557E-10	54.25	55.066	2/8/03 9:39:18	72150	54.25	39:18.3	72150.04	55.066
60350	16.76389	406.0279802	2.143843E-10	1.436487E-10	1.454449E-10	54.244	55.075	2/8/03 9:40:08	72200	54.244	40:08.3	72200.04	55.075
60400	16.77778	406.0279803	2.218462E-10	1.419952E-10	1.421915E-10	54.311	55.107	2/8/03 9:40:58	72250	54.311	40:58.3	72250.04	55.107
60450	16.79167	406.0279803	2.223974E-10	1.496911E-10	1.357865E-10	54.304	55.141	2/8/03 9:41:48	72300	54.304	41:48.3	72300.04	55.141
60500	16.80556	406.0279804	2.185514E-10	1.428812E-10	1.398803E-10	54.268	55.124	2/8/03 9:42:38	72350	54.268	42:38.3	72350.04	55.124
60550	16.81944	406.0279804	2.171006E-10	1.260557E-10	1.285682E-10	54.294	55.125	2/8/03 9:43:28	72400	54.294	43:28.3	72400.04	55.125
60600	16.83333	406.0279805	2.135530E-10	1.282607E-10	1.290291E-10	54.344	55.148	2/8/03 9:44:18	72450	54.344	44:18.3	72450.04	55.148
60650	16.84722	406.0279805	1.753029E-10	1.347128E-10	1.224885E-10	54.314	55.18	2/8/03 9:45:08	72500	54.314	45:08.3	72500.04	55.18
60700	16.86111	406.0279805	1.728455E-10	1.306896E-10	1.164291E-10	54.396	55.19	2/8/03 9:45:58	72550	54.396	45:58.3	72550.04	55.19
60750	16.875	406.0279806	1.852309E-10	1.301588E-10	1.170406E-10	54.321	55.202	2/8/03 9:46:48	72600	54.321	46:48.3	72600.04	55.202
60800	16.88889	406.0279806	1.858124E-10	1.465214E-10	1.078281E-10	54.348	55.191	2/8/03 9:47:38	72650	54.348	47:38.3	72650.04	55.191
60850	16.90278	406.0279807	1.845405E-10	1.447368E-10	1.029752E-10	54.365	55.224	2/8/03 9:48:28	72700	54.365	48:28.3	72700.04	55.224
60900	16.91667	406.0279807	1.635806E-10	1.419251E-10	9.917960E-11	54.383	55.247	2/8/03 9:49:18	72750	54.383	49:18.3	72750.04	55.247
60950	16.93056	406.0279807	1.689583E-10	1.300392E-10	1.035581E-10	54.365	55.24	2/8/03 9:50:08	72800	54.365	50:08.3	72800.04	55.24
61000	16.94444	406.0279808	1.705562E-10	1.279111E-10	1.002089E-10	54.344	55.231	2/8/03 9:50:58	72850	54.344	50:58.3	72850.04	55.231
61050	16.95833	406.0279808	1.702102E-10	1.235768E-10	9.730893E-11	54.356	55.227	2/8/03 9:51:48	72900	54.356	51:48.3	72900.04	55.227
61100	16.97222	406.0279809	1.400423E-10	1.259911E-10	9.919316E-11	54.348	55.23	2/8/03 9:52:38	72950	54.348	52:38.3	72950.04	55.23
61150	16.98611	406.0279809	1.474158E-10	1.398892E-10	9.118857E-11	54.34	55.212	2/8/03 9:53:28	73000	54.34	53:28.3	73000.04	55.212
61200	17	406.0279809	1.455488E-10	1.387518E-10	8.838901E-11	54.328	55.214	2/8/03 9:54:18	73050	54.328	54:18.3	73050.04	55.214
61250	17.01389	406.027981	1.449742E-10	1.480098E-10	9.139868E-11	54.364	55.242	2/8/03 9:55:08	73100	54.364	55:08.3	73100.04	55.242
61300	17.02778	406.027981	1.362689E-10	1.495579E-10	9.405558E-11	54.283	55.223	2/8/03 9:55:58	73150	54.283	55:58.3	73150.04	55.223
61350	17.04167	406.027981	1.383481E-10	1.452574E-10	9.150713E-11	54.356	55.247	2/8/03 9:56:48	73200	54.356	56:48.3	73200.04	55.247
61400	17.05556	406.027981	1.124318E-10	1.515037E-10	8.840389E-11	54.345	55.24	2/8/03 9:57:38	73250	54.345	57:38.3	73250.04	55.24
61450	17.06944	406.0279811	1.141032E-10	1.538971E-10	8.171320E-11	54.289	55.214	2/8/03 9:58:28	73300	54.289	58:28.3	73300.04	55.214
61500	17.08333	406.0279811	1.114890E-10	1.398885E-10	9.397425E-11	54.283	55.204	2/8/03 9:59:18	73350	54.283	59:18.3	73350.04	55.204
61550	17.09722	406.0279811	1.103776E-10	1.385900E-10	9.314736E-11	54.309	55.21	2/8/03 10:00:08	73400	54.309	00:08.3	73400.04	55.21
61600	17.11111	406.0279812	1.110608E-10	1.376382E-10	9.188698E-11	54.355	55.237	2/8/03 10:00:58	73450	54.355	00:58.3	73450.04	55.237
61650	17.125	406.0279812	1.214906E-10	1.326802E-10	9.520103E-11	54.35	55.236	2/8/03 10:01:48	73500	54.35	01:48.3	73500.04	55.236
61700	17.13889	406.0279812	1.333625E-10	1.378097E-10	8.436332E-11	54.321	55.236	2/8/03 10:02:38	73550	54.321	02:38.3	73550.04	55.236
61750	17.15278	406.0279812	1.340477E-10	1.435451E-10	7.816183E-11	54.296	55.23	2/8/03 10:03:28	73600	54.296	03:28.3	73600.04	55.23
61800	17.16667	406.0279813	1.288779E-10	1.429100E-10	7.499640E-11	54.277	55.223	2/8/03 10:04:18	73650	54.277	04:18.3	73650.04	55.223
61850	17.18056	406.0279813	1.205427E-10	1.602205E-10	8.055086E-11	54.299	55.238	2/8/03 10:05:08	73700	54.299	05:08.3	73700.04	55.238
61900	17.19444	406.0279813	1.241445E-10	1.716885E-10	7.290844E-11	54.289	55.246	2/8/03 10:05:58	73750	54.289	05:58.3	73750.04	55.246
61950	17.20833	406.0279814	1.268191E-10	1.718322E-10	7.096361E-11	54.273	55.239	2/8/03 10:06:48	73800	54.273	06:48.3	73800.04	55.239
62000	17.22222	406.0279814	1.296133E-10	1.727863E-10	7.027227E-11	54.318	55.252	2/8/03 10:07:38	73850	54.318	07:38.3	73850.04	55.252
62050	17.23611	406.0279814	1.198680E-10	1.609891E-10	5.764522E-11	54.299	55.205	2/8/03 10:08:28	73900	54.299	08:28.3	73900.04	55.205
62100	17.25	406.0279814	1.198397E-10	1.547793E-10	5.476465E-11	54.318	55.249	2/8/03 10:09:18	73950	54.318	09:18.3	73950.04	55.249
62150	17.26389	406.0279814	1.196363E-10	1.524540E-10	5.739444E-11	54.286	55.274	2/8/03 10:10:08	74000	54.286	10:08.3	74000.04	55.274
62200	17.27778	406.0279815	1.247312E-10	1.520998E-10	5.934045E-11	54.293	55.258	2/8/03 10:10:58	74050	54.293	10:58.3	74050.04	55.258
62250	17.29167	406.0279815	1.224215E-10	1.517417E-10	6.113579E-11	54.334	55.236	2/8/03 10:11:48	74100	54.334	11:48.3	74100.04	55.236
62300	17.30556	406.0279815	1.221625E-10	1.448891E-10	5.621510E-11	54.28	55.246	2/8/03 10:12:38	74150	54.28	12:38.3	74150.04	55.246
62350	17.31944	406.0279815	1.199799E-10	1.337294E-10	4.887474E-11	54.315	55.255	2/8/03 10:13:28	74200	54.315	13:28.3	74200.04	55.255
62400	17.33333	406.0279816	1.198651E-10	1.298125E-10	5.341587E-11	54.321	55.258	2/8/03 10:14:18	74250	54.321	14:18.3	74250.04	55.258
62450	17.34722	406.0279816	1.208849E-10	1.509428E-10	6.270824E-11	54.337	55.265	2/8/03 10:15:08	74300	54.337	15:08.3	74300.04	55.265
62500	17.36111	406.0279816	1.307073E-10	1.699157E-10	6.189157E-11	54.309	55.277	2/8/03 10:15:58	74350	54.309	15:58.3	74350.04	55.277
62550	17.375	406.0279816	1.218804E-10	1.481418E-10	6.414513E-11	54.289	55.255	2/8/03 10:16:48	74400	54.289	16:48.3	74400.04	55.255
62600	17.38889	406.0279816											

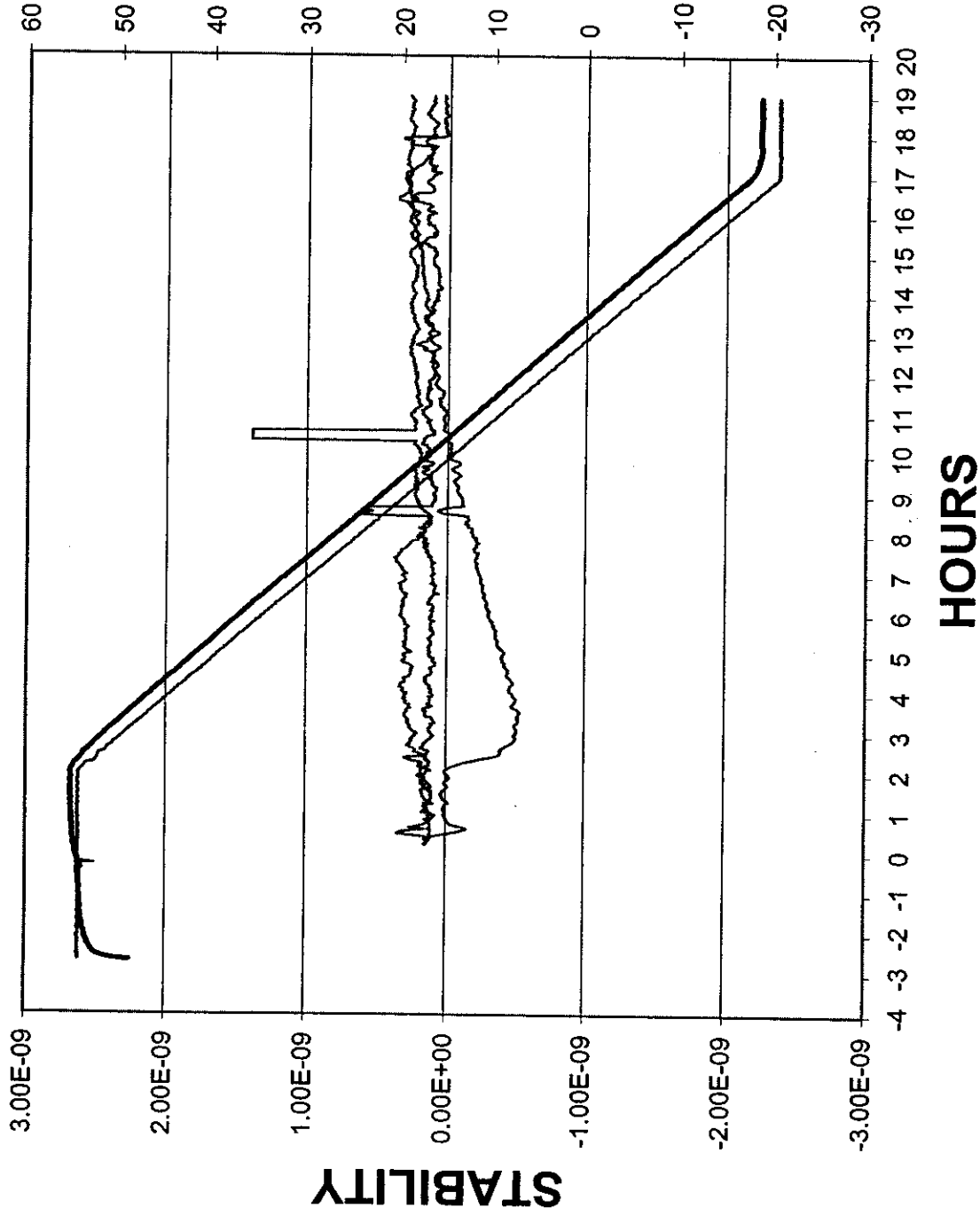
65000	18.05556	406.0279821	1.253063E-10	1.122510E-10	1.324383E-11	53.905	55.133	2/8/03 10:57:38	76850	53.905	57.383	76850.04	55.133
65050	18.06944	406.0279821	1.312273E-10	1.207857E-10	7.292917E-12	53.879	55.088	2/8/03 10:58:28	76900	53.879	58.283	76900.04	55.088
65100	18.08333	406.0279821	1.337077E-10	1.356195E-10	-8.235579E-13	53.844	55.072	2/8/03 10:59:18	76950	53.844	59.183	76950.04	55.072
65150	18.09722	406.0279821	1.368817E-10	1.396295E-10	-2.809454E-12	53.819	55.075	2/8/03 11:00:08	77000	53.819	60.083	77000.04	55.075
65200	18.11111	406.0279821	1.321288E-10	1.386321E-10	-9.292369E-12	53.777	55.015	2/8/03 11:00:58	77050	53.777	60.583	77050.04	55.015
65250	18.125	406.0279821	1.309428E-10	1.324583E-10	-1.549406E-11	53.758	55.037	2/8/03 11:01:48	77100	53.758	61.483	77100.04	55.037
65300	18.13889	406.0279821	1.420900E-10	1.438544E-10	-2.696888E-11	53.691	54.999	2/8/03 11:02:38	77150	53.691	62.383	77150.04	54.999
65350	18.15278	406.0279821	1.420900E-10	1.420900E-10	-3.315024E-11	53.62	54.947	2/8/03 11:03:28	77200	53.62	63.283	77200.04	54.947
65400	18.16667	406.0279821	1.350924E-10	1.517743E-10	-4.01104E-11	53.518	54.947	2/8/03 11:04:18	77250	53.518	64.183	77250.04	54.947
65450	18.18056	406.0279821	1.309142E-10	1.564577E-10	-5.143675E-11	53.24	54.845	2/8/03 11:05:08	77300	53.24	65.083	77300.04	54.845
65500	18.19444	406.0279821	1.266822E-10	1.631357E-10	-5.559155E-11	52.974	54.736	2/8/03 11:05:58	77350	52.974	65.983	77350.04	54.736
65550	18.20833	406.0279821	9.362879E-11	1.318470E-10	-7.044171E-11	52.866	54.621	2/8/03 11:06:48	77400	52.866	66.883	77400.04	54.621
65600	18.22222	406.0279821	1.010618E-10	1.556461E-10	-8.354321E-11	52.795	54.548	2/8/03 11:07:38	77450	52.795	67.783	77450.04	54.548
65650	18.23611	406.0279821	1.015413E-10	1.247083E-10	-9.240180E-11	52.744	54.519	2/8/03 11:08:28	77500	52.744	68.683	77500.04	54.519
65700	18.25	406.0279819	1.307900E-10	1.493831E-10	-1.045680E-10	52.703	54.493	2/8/03 11:09:18	77550	52.703	69.583	77550.04	54.493
65750	18.26389	406.0279819	1.327575E-10	1.970022E-10	-1.214311E-10	52.658	54.426	2/8/03 11:10:08	77600	52.658	70.483	77600.04	54.426
65800	18.27778	406.0279819	1.327575E-10	2.392158E-10	-1.214311E-10	52.613	54.388	2/8/03 11:10:58	77650	52.613	71.383	77650.04	54.388
65850	18.29167	406.0279817	1.341041E-10	2.733556E-10	-1.650192E-10	52.584	54.317	2/8/03 11:11:48	77700	52.584	72.283	77700.04	54.317
65900	18.30556	406.0279817	1.336970E-10	3.015645E-10	-1.859847E-10	52.527	54.321	2/8/03 11:12:38	77750	52.527	73.183	77750.04	54.321
65950	18.31944	406.0279816	1.519638E-10	2.953506E-10	-2.054081E-10	52.517	54.26	2/8/03 11:13:28	77800	52.517	74.083	77800.04	54.26
66000	18.33333	406.0279815	1.523312E-10	3.081095E-10	-2.352101E-10	52.488	54.222	2/8/03 11:14:18	77850	52.488	74.983	77850.04	54.222
66050	18.34722	406.0279814	1.521526E-10	2.904822E-10	-2.565316E-10	52.431	54.174	2/8/03 11:15:08	77900	52.431	75.883	77900.04	54.174
66100	18.36111	406.0279813	1.525019E-10	2.902330E-10	-2.794486E-10	52.392	54.151	2/8/03 11:15:58	77950	52.392	76.783	77950.04	54.151
66150	18.375	406.0279813	1.615496E-10	2.890006E-10	-2.989350E-10	52.392	54.116	2/8/03 11:16:48	78000	52.392	77.683	78000.04	54.116
66200	18.38889	406.0279812	1.589299E-10	2.381847E-10	-3.149230E-10	52.335	54.071	2/8/03 11:17:38	78050	52.335	78.583	78050.04	54.071
66250	18.40278	406.0279811	1.627722E-10	2.266219E-10	-3.258788E-10	52.264	54.017	2/8/03 11:18:28	78100	52.264	79.483	78100.04	54.017
66300	18.41667	406.0279809	1.807928E-10	1.888471E-10	-3.412353E-10	52.114	53.975	2/8/03 11:19:18	78150	52.114	80.383	78150.04	53.975
66350	18.43056	406.0279808	1.812536E-10	1.589134E-10	-3.560245E-10	51.919	53.873	2/8/03 11:20:08	78200	51.919	81.283	78200.04	53.873
66400	18.44444	406.0279807	1.805142E-10	1.453787E-10	-3.657100E-10	51.807	53.777	2/8/03 11:20:58	78250	51.807	82.183	78250.04	53.777
66450	18.45833	406.0279806	1.897195E-10	1.606714E-10	-3.785339E-10	51.75	53.739	2/8/03 11:21:48	78300	51.75	83.083	78300.04	53.739
66500	18.47222	406.0279804	1.871189E-10	1.401005E-10	-3.854334E-10	51.689	53.685	2/8/03 11:22:38	78350	51.689	83.983	78350.04	53.685
66550	18.48611	406.0279803	1.955186E-10	1.361871E-10	-3.882087E-10	51.66	53.623	2/8/03 11:23:28	78400	51.66	84.883	78400.04	53.623
66600	18.5	406.0279802	1.772911E-10	1.438416E-10	-3.885308E-10	51.602	53.521	2/8/03 11:24:18	78450	51.602	85.783	78450.04	53.521
66650	18.51389	406.0279801	1.807826E-10	1.556573E-10	-3.970234E-10	51.548	53.524	2/8/03 11:25:08	78500	51.548	86.683	78500.04	53.524
66700	18.52778	406.0279799	1.820397E-10	1.647473E-10	-4.069338E-10	51.51	53.454	2/8/03 11:25:58	78550	51.51	87.583	78550.04	53.454
66750	18.54167	406.0279798	1.873688E-10	1.574855E-10	-4.148558E-10	51.448	53.396	2/8/03 11:26:48	78600	51.448	88.483	78600.04	53.396
66800	18.55556	406.0279795	1.752039E-10	1.498747E-10	-4.206847E-10	51.356	53.328	2/8/03 11:27:38	78650	51.356	89.383	78650.04	53.328
66850	18.56944	406.0279794	1.724477E-10	1.352809E-10	-4.258697E-10	51.212	53.272	2/8/03 11:28:28	78700	51.212	90.283	78700.04	53.272
66900	18.58333	406.0279792	1.774496E-10	1.348898E-10	-4.357653E-10	51.135	53.178	2/8/03 11:29:18	78750	51.135	91.183	78750.04	53.178
66950	18.59722	406.0279791	1.824540E-10	1.106138E-10	-4.403544E-10	51.1	53.16	2/8/03 11:30:08	78800	51.1	92.083	78800.04	53.16
67000	18.61111	406.0279789	1.810545E-10	0.892031E-11	-4.532046E-10	51.052	53.087	2/8/03 11:30:58	78850	51.052	92.983	78850.04	53.087
67050	18.625	406.0279788	1.815075E-10	1.003775E-10	-4.644472E-10	51.027	53.013	2/8/03 11:31:48	78900	51.027	93.883	78900.04	53.013
67100	18.63889	406.0279787	1.985808E-10	1.008378E-10	-4.738688E-10	50.929	52.977	2/8/03 11:32:38	78950	50.929	94.783	78950.04	52.977
67150	18.65278	406.0279786	1.868000E-10	1.089576E-10	-4.741027E-10	50.873	52.914	2/8/03 11:33:28	79000	50.873	95.683	79000.04	52.914
67200	18.66667	406.0279785	1.899355E-10	1.150072E-10	-4.806833E-10	50.771	52.853	2/8/03 11:34:18	79050	50.771	96.583	79050.04	52.853
67250	18.68056	406.0279784	1.927259E-10	1.265078E-10	-4.849330E-10	50.675	52.773	2/8/03 11:35:08	79100	50.675	97.483	79100.04	52.773
67300	18.69444	406.0279783	1.842592E-10	1.140833E-10	-4.891204E-10	50.585	52.651	2/8/03 11:35:58	79150	50.585	98.383	79150.04	52.651
67350	18.70833	406.0279782	1.962339E-10	1.089893E-10	-4.952252E-10	50.426	52.555	2/8/03 11:36:48	79200	50.426	99.283	79200.04	52.555
67400	18.72222	406.0279781	1.955888E-10	1.131919E-10	-5.017824E-10	50.336	52.453	2/8/03 11:37:38	79250	50.336	100.183	79250.04	52.453
67450	18.73611	406.0279780	2.010967E-10	1.156572E-10	-5.017228E-10	50.285	52.408	2/8/03 11:38:28	79300	50.285	101.083	79300.04	52.408
67500	18.75	406.0279779	1.956558E-10	1.153386E-10	-5.059672E-10	50.221	52.335	2/8/03 11:39:18	79350	50.221	101.983	79350.04	52.335
67550	18.76389	406.0279778	2.008894E-10	1.067948E-10	-5.136868E-10	50.186	52.283	2/8/03 11:40:08	79400	50.186	102.883	79400.04	52.283
67600	18.77778	406.0279777	1.961300E-10	1.106719E-10	-5.177396E-10	50.174	52.22	2/8/03 11:40:58	79450	50.174	103.783	79450.04	52.22
67650	18.79167	406.0279776	2.032256E-10	1.055979E-10	-5.208991E-10	49.977	52.162	2/8/03 11:41:48	79500	49.977	104.683	79500.04	52.162
67700	18.80556	406.0279775	2.052974E-10	1.017038E-10	-5.258093E-10	49.917	52.088	2/8/03 11:42:38	79550	49.917	105.583	79550.04	52.088
67750	18.81944	406.0279774	2.035197E-10	9.462775E-11	-5.317568E-10	49.868	52.024	2/8/03 11:43:28	79600	49.868	106.483	79600.04	52.024
67800	18.83333	406.0279773	2.066325E-10	8.234326E-11	-5.357828E-10	49.819	51.954	2/8/03 11:44:18	79650	49.819	107.383	79650.04	51.954
67850	18.84722	406.0279772	2.117214E-10	8.118892E-11	-5.400206E-10	49.76	51.913	2/8/03 11:45:08	79700	49.76	108.283	79700.04	51.913
67900	18.86111	406.0279771	2.013246E-10	8.349185E-11	-5.450305E-10	49.703	51.858	2/8/03 11:45:58	79750	49.703	109.183	79750.04	51.858
67950	18.875	406.0279770	1.910205E-10	8.738318E-11	-5.504243E-10	49.61	51.756	2/8/03 11:46:48	79800	49.61	110.083	79800.04	51.756
68000	18.88889	406.0279769	2.002965E-10	9.136973E-11	-5.561404E-10	49.533	51.692	2/8/03 11:47:38	79850	49.533	110.983	79850.04	51.692
68050	18.90278	406.0279768	1.912020E-10	8.738318E-11	-5.614243E-10	49.468	51.644	2/8/03 11:48:28	79900	49.468	111.883	79900.04	51.644
68100	18.91667	406.0279767	1.974869E-10	7.102046E-11	-5.661404E-10	49.409	51.593	2/8/03 11:49:18	79950	49.409	112.783	79950.04	51.593
68150	18.93056	406.0279766	2.137891E-10	8.048892E-11	-5.702974E-10	49.318	51.481	2/8/03 11:50:08	80000	49.318	113.683	80000.04	51.481
68200	18.94444	406.0279765	2.065844E-10	8.011275E-11	-5.741947E-10	49.							

70600	19.61111	408.0279668	2.407124E-10	1.334206E-10	-5.066231E-10	46.081	48.393	2/8/03 12:30:58	82450	46.081	-30:58.3	82450.04	48.393
70650	19.625	408.0279668	2.301687E-10	1.276507E-10	-5.079422E-10	46.01	48.313	2/8/03 12:31:48	82500	46.01	31:48.3	82500.04	48.313
70700	19.63889	408.0279664	2.148404E-10	1.134246E-10	-5.052717E-10	45.935	48.268	2/8/03 12:32:38	82550	45.935	32:38.3	82550.04	48.268
70750	19.65278	408.0279662	2.224410E-10	1.248493E-10	-4.999579E-10	45.881	48.169	2/8/03 12:33:28	82600	45.881	33:28.3	82600.04	48.169
70800	19.66067	408.0279661	2.187077E-10	1.227370E-10	-4.993479E-10	45.904	48.183	2/8/03 12:34:18	82650	45.904	34:18.3	82650.04	48.183
70850	19.68056	408.0279659	2.106010E-10	1.300118E-10	-5.027639E-10	45.82	48.092	2/8/03 12:35:08	82700	45.82	35:08.3	82700.04	48.092
70900	19.69444	408.0279658	2.145502E-10	1.296545E-10	-5.024115E-10	45.667	47.957	2/8/03 12:35:58	82750	45.667	35:58.3	82750.04	47.957
70950	19.70833	408.0279656	2.236721E-10	1.264996E-10	-5.043771E-10	45.589	47.903	2/8/03 12:36:48	82800	45.589	36:48.3	82800.04	47.903
71000	19.72222	408.0279654	2.230111E-10	1.308222E-10	-5.125511E-10	45.525	47.818	2/8/03 12:37:38	82850	45.525	37:38.3	82850.04	47.818
71050	19.73611	408.0279652	2.131897E-10	1.328715E-10	-5.115886E-10	45.431	47.758	2/8/03 12:38:28	82900	45.431	38:28.3	82900.04	47.758
71100	19.75	408.0279651	2.147444E-10	1.291116E-10	-5.141371E-10	45.38	47.71	2/8/03 12:39:18	82950	45.38	39:18.3	82950.04	47.71
71150	19.76389	408.0279649	2.117373E-10	1.284870E-10	-5.160484E-10	45.351	47.658	2/8/03 12:40:08	83000	45.351	40:08.3	83000.04	47.658
71200	19.77778	408.0279647	2.138314E-10	1.258480E-10	-5.188702E-10	45.297	47.601	2/8/03 12:40:58	83050	45.297	40:58.3	83050.04	47.601
71250	19.79167	408.0279646	2.160855E-10	1.258153E-10	-5.188618E-10	45.23	47.604	2/8/03 12:41:48	83100	45.23	41:48.3	83100.04	47.604
71300	19.80556	408.0279644	2.104950E-10	1.258578E-10	-5.158587E-10	45.203	47.515	2/8/03 12:42:38	83150	45.203	42:38.3	83150.04	47.515
71350	19.81944	408.0279642	2.101170E-10	1.231397E-10	-5.101518E-10	44.995	47.315	2/8/03 12:43:28	83200	44.995	43:28.3	83200.04	47.315
71400	19.83333	408.027964	2.017986E-10	1.217954E-10	-5.088484E-10	44.924	47.27	2/8/03 12:44:18	83250	44.924	44:18.3	83250.04	47.27
71450	19.84722	408.0279639	2.015801E-10	1.211400E-10	-5.095053E-10	44.896	47.281	2/8/03 12:45:08	83300	44.896	45:08.3	83300.04	47.281
71500	19.86111	408.0279637	1.983799E-10	1.153515E-10	-5.049484E-10	44.805	47.167	2/8/03 12:45:58	83350	44.805	45:58.3	83350.04	47.167
71550	19.875	408.0279635	2.009538E-10	1.147343E-10	-5.054073E-10	44.801	47.099	2/8/03 12:46:48	83400	44.801	46:48.3	83400.04	47.099
71600	19.88889	408.0279633	2.057444E-10	1.085940E-10	-5.08522E-10	44.717	47.018	2/8/03 12:47:38	83450	44.717	47:38.3	83450.04	47.018
71650	19.90278	408.0279631	1.982872E-10	8.799784E-11	-4.984939E-10	44.682	46.975	2/8/03 12:48:28	83500	44.682	48:28.3	83500.04	46.975
71700	19.91667	408.027963	1.948005E-10	9.303113E-11	-4.964877E-10	44.65	46.975	2/8/03 12:49:18	83550	44.65	49:18.3	83550.04	46.975
71750	19.93056	408.0279628	2.020163E-10	8.696088E-11	-4.947390E-10	44.521	46.812	2/8/03 12:50:08	83600	44.521	50:08.3	83600.04	46.812
71800	19.94444	408.0279626	2.034019E-10	1.053612E-10	-4.942490E-10	44.449	46.747	2/8/03 12:50:58	83650	44.449	50:58.3	83650.04	46.747
71850	19.95833	408.0279625	1.982758E-10	9.729981E-11	-4.838912E-10	44.371	46.682	2/8/03 12:51:48	83700	44.371	51:48.3	83700.04	46.682
71900	19.97222	408.0279623	1.988002E-10	8.882246E-11	-4.831490E-10	44.336	46.624	2/8/03 12:52:38	83750	44.336	52:38.3	83750.04	46.624
71950	19.98611	408.0279622	1.986589E-10	9.486641E-11	-4.768287E-10	44.22	46.537	2/8/03 12:53:28	83800	44.22	53:28.3	83800.04	46.537
72000	20	408.027962	2.008120E-10	9.886854E-11	-4.721147E-10	44.139	46.478	2/8/03 12:54:18	83850	44.139	54:18.3	83850.04	46.478
72050	20.01389	408.0279618	1.932401E-10	9.840381E-11	-4.713963E-10	44.11	46.408	2/8/03 12:55:08	83900	44.11	55:08.3	83900.04	46.408
72100	20.02778	408.0279617	2.201497E-10	1.228358E-10	-4.571087E-10	44.084	46.353	2/8/03 12:55:58	83950	44.084	55:58.3	83950.04	46.353
72150	20.04167	408.0279615	2.134447E-10	1.233053E-10	-4.571900E-10	44.091	46.352	2/8/03 12:56:48	84000	44.091	56:48.3	84000.04	46.352
72200	20.05556	408.0279614	2.138417E-10	1.347296E-10	-4.803758E-10	43.97	46.322	2/8/03 12:57:38	84050	43.97	57:38.3	84050.04	46.322
72250	20.06944	408.0279612	2.288683E-10	1.271654E-10	-4.570273E-10	43.761	46.123	2/8/03 12:58:28	84100	43.761	58:28.3	84100.04	46.123
72300	20.08333	408.027961	2.320061E-10	1.242474E-10	-4.553871E-10	43.706	46.052	2/8/03 12:59:18	84150	43.706	59:18.3	84150.04	46.052
72350	20.09722	408.0279609	2.388252E-10	1.247672E-10	-4.564444E-10	43.684	46.007	2/8/03 13:00:08	84200	43.684	60:08.3	84200.04	46.007
72400	20.11111	408.0279607	2.358349E-10	1.219785E-10	-4.631818E-10	43.674	45.949	2/8/03 13:00:58	84250	43.674	60:58.3	84250.04	45.949
72450	20.125	408.0279606	2.478644E-10	1.224970E-10	-4.627478E-10	43.603	45.904	2/8/03 13:01:48	84300	43.603	61:48.3	84300.04	45.904
72500	20.13889	408.0279604	2.460583E-10	1.243253E-10	-4.665120E-10	43.506	45.839	2/8/03 13:02:38	84350	43.506	62:38.3	84350.04	45.839
72550	20.15278	408.0279602	2.454318E-10	1.242946E-10	-4.721238E-10	43.39	45.733	2/8/03 13:03:28	84400	43.39	63:28.3	84400.04	45.733
72600	20.16667	408.0279601	2.520780E-10	1.352271E-10	-4.683463E-10	43.345	45.681	2/8/03 13:04:18	84450	43.345	64:18.3	84450.04	45.681
72650	20.18056	408.0279599	2.477544E-10	1.357057E-10	-4.705985E-10	43.352	45.626	2/8/03 13:05:08	84500	43.352	65:08.3	84500.04	45.626
72700	20.19444	408.0279598	2.471919E-10	1.358991E-10	-4.684849E-10	43.089	45.48	2/8/03 13:05:58	84550	43.089	65:58.3	84550.04	45.48
72750	20.20833	408.0279596	2.474390E-10	1.347760E-10	-4.704745E-10	43.186	45.451	2/8/03 13:06:48	84600	43.186	66:48.3	84600.04	45.451
72800	20.22222	408.0279594	2.553792E-10	1.359528E-10	-4.722774E-10	43.057	45.384	2/8/03 13:07:38	84650	43.057	67:38.3	84650.04	45.384
72850	20.23611	408.0279593	2.558278E-10	1.382408E-10	-4.737550E-10	42.989	45.309	2/8/03 13:08:28	84700	42.989	68:28.3	84700.04	45.309
72900	20.25	408.0279591	2.617892E-10	1.388800E-10	-4.747852E-10	42.94	45.225	2/8/03 13:09:18	84750	42.94	69:18.3	84750.04	45.225
72950	20.26389	408.0279589	2.606875E-10	1.385888E-10	-4.742294E-10	42.847	45.174	2/8/03 13:10:08	84800	42.847	70:08.3	84800.04	45.174
73000	20.27778	408.0279588	2.520029E-10	9.854197E-11	-4.615007E-10	42.876	45.129	2/8/03 13:10:58	84850	42.876	70:58.3	84850.04	45.129
73050	20.29167	408.0279587	2.598814E-10	8.833098E-11	-4.637845E-10	42.863	45.096	2/8/03 13:11:48	84900	42.863	71:48.3	84900.04	45.096
73100	20.30556	408.0279585	2.548231E-10	8.839269E-11	-4.609313E-10	42.725	45.041	2/8/03 13:12:38	84950	42.725	72:38.3	84950.04	45.041
73150	20.31944	408.0279583	2.521089E-10	9.818461E-11	-4.584238E-10	42.605	44.941	2/8/03 13:13:28	85000	42.605	73:28.3	85000.04	44.941
73200	20.33333	408.0279582	2.548231E-10	9.818461E-11	-4.584238E-10	42.423	44.837	2/8/03 13:14:18	85050	42.423	74:18.3	85050.04	44.837
73250	20.34722	408.027958	2.484496E-10	9.729500E-11	-4.551160E-10	42.368	44.741	2/8/03 13:15:08	85100	42.368	75:08.3	85100.04	44.741
73300	20.36111	408.0279578	2.500420E-10	9.788438E-11	-4.548855E-10	42.33	44.631	2/8/03 13:15:58	85150	42.33	75:58.3	85150.04	44.631
73350	20.375	408.0279577	2.623437E-10	9.382643E-11	-4.482433E-10	42.281	44.621	2/8/03 13:16:48	85200	42.281	76:48.3	85200.04	44.621
73400	20.38889	408.0279576	2.786757E-10	9.622792E-11	-4.525540E-10	42.268	44.576	2/8/03 13:17:38	85250	42.268	77:38.3	85250.04	44.576
73450	20.40278	408.0279574	2.828371E-10	9.521646E-11	-4.535707E-10	42.181	44.515	2/8/03 13:18:28	85300	42.181	78:28.3	85300.04	44.515
73500	20.41667	408.0279573	2.930844E-10	8.263607E-11	-4.427397E-10	42.11	44.437	2/8/03 13:19:18	85350	42.11	79:18.3	85350.04	44.437
73550	20.43056	408.0279571	2.914080E-10	9.579580E-11	-4.468877E-10	42.042	44.373	2/8/03 13:20:08	85400	42.042	80:08.3	85400.04	44.373
73600	20.44444	408.027957	2.901282E-10	1.000073E-10	-4.485822E-10	42.022	44.377	2/8/03 13:20:58	85450	42.022	80:58.3	85450.04	44.377
73650	20.45833	408.0279568	3.064222E-10	1.078343E-10	-4.472262E-10	41.829	44.274	2/8/03 13:21:48	85500	41.829	81:48.3	85500.04	44.274
73700	20.47222	408.0279566	3.112878E-10	1.063298E-10	-4.433033E-10	41.829	44.182	2/8/03 13:22:38	85550	41.829	82:38.3	85550.04	44.182
73750	20.48611	408.0279565	3.197723E-10	1.052378E-10	-4.468080E-10	41.784	44.091	2/8/03 13:23:28	85600	41.784	83:28.3	85600.04	44.091
73800	20.5	408.0279563	3.071714E-10	1.02487									

76200	21.16687	408.0279495	3.290443E-10	1.034873E-10	-3.910929E-10	38.335	40.75	2/8/03 14:04:18	88050	38.335	-04:18.3	88050.04	40.75
76250	21.18056	408.0279494	3.274090E-10	1.056253E-10	-3.931804E-10	38.33	40.689	2/8/03 14:05:06	88100	38.33	05:08.3	88100.04	40.689
76300	21.19444	408.0279493	3.313363E-10	9.413134E-11	-3.982209E-10	38.293	40.598	2/8/03 14:05:58	88150	38.293	05:58.3	88150.04	40.598
76350	21.20833	408.0279491	3.399444E-10	8.450948E-11	-4.002971E-10	38.186	40.545	2/8/03 14:06:48	88200	38.186	06:48.3	88200.04	40.545
76400	21.22222	408.027949	3.328900E-10	8.677662E-11	-4.036047E-10	38.027	40.467	2/8/03 14:07:38	88250	38.027	07:38.3	88250.04	40.467
76450	21.23611	408.0279488	3.334900E-10	8.687044E-11	-4.058885E-10	37.959	40.355	2/8/03 14:08:28	88300	37.959	08:28.3	88300.04	40.355
76500	21.25	408.0279487	3.330966E-10	8.855032E-11	-4.020594E-10	37.923	40.318	2/8/03 14:09:18	88350	37.923	09:18.3	88350.04	40.318
76550	21.26389	408.0279486	3.326392E-10	9.062395E-11	-4.010562E-10	37.851	40.193	2/8/03 14:10:08	88400	37.851	10:08.3	88400.04	40.193
76600	21.27778	408.0279485	3.209445E-10	1.097357E-10	-3.938989E-10	37.845	40.176	2/8/03 14:10:58	88450	37.845	10:58.3	88450.04	40.176
76650	21.29167	408.0279483	3.230946E-10	1.097009E-10	-3.910929E-10	37.821	40.142	2/8/03 14:11:48	88500	37.821	11:48.3	88500.04	40.142
76700	21.30556	408.0279482	3.152902E-10	1.113101E-10	-3.912556E-10	37.631	40.012	2/8/03 14:12:38	88550	37.631	12:38.3	88550.04	40.012
76750	21.31944	408.0279481	3.085700E-10	1.175159E-10	-3.858062E-10	37.535	39.945	2/8/03 14:13:28	88600	37.535	13:28.3	88600.04	39.945
76800	21.33333	408.027948	3.070695E-10	1.192489E-10	-3.836915E-10	37.47	39.885	2/8/03 14:14:18	88650	37.47	14:18.3	88650.04	39.885
76850	21.34722	408.0279478	3.158685E-10	1.206606E-10	-3.817666E-10	37.427	39.807	2/8/03 14:15:08	88700	37.427	15:08.3	88700.04	39.807
76900	21.36111	408.0279477	3.174752E-10	1.288406E-10	-3.773204E-10	37.449	39.793	2/8/03 14:15:58	88750	37.449	15:58.3	88750.04	39.793
76950	21.375	408.0279476	2.979077E-10	9.918577E-11	-3.693903E-10	37.35	39.736	2/8/03 14:16:48	88800	37.35	16:48.3	88800.04	39.736
77000	21.38889	408.0279475	2.911970E-10	9.463763E-11	-3.64801E-10	37.273	39.678	2/8/03 14:17:38	88850	37.273	17:38.3	88850.04	39.678
77050	21.40278	408.0279473	3.013371E-10	1.043623E-10	-3.538692E-10	37.141	39.517	2/8/03 14:18:28	88900	37.141	18:28.3	88900.04	39.517
77100	21.41667	408.0279472	3.055096E-10	1.043267E-10	-3.540183E-10	37.139	39.478	2/8/03 14:19:18	88950	37.139	19:18.3	88950.04	39.478
77150	21.43056	408.0279471	3.019812E-10	1.155924E-10	-3.578274E-10	37.07	39.449	2/8/03 14:20:08	89000	37.07	20:08.3	89000.04	39.449
77200	21.44444	408.027947	2.910286E-10	1.194296E-10	-3.531101E-10	37.067	39.413	2/8/03 14:20:58	89050	37.067	20:58.3	89050.04	39.413
77250	21.45833	408.0279468	2.888825E-10	1.130797E-10	-3.448411E-10	37.012	39.345	2/8/03 14:21:48	89100	37.012	21:48.3	89100.04	39.345
77300	21.47222	408.0279467	2.980725E-10	1.161467E-10	-3.481487E-10	36.906	39.239	2/8/03 14:22:38	89150	36.906	22:38.3	89150.04	39.239
77350	21.48611	408.0279466	2.950859E-10	1.166108E-10	-3.477691E-10	36.798	39.158	2/8/03 14:23:28	89200	36.798	23:28.3	89200.04	39.158
77400	21.5	408.0279465	3.040800E-10	1.309754E-10	-3.40829E-10	36.722	39.12	2/8/03 14:24:18	89250	36.722	24:18.3	89250.04	39.12
77450	21.51389	408.0279464	3.125981E-10	1.319907E-10	-3.423740E-10	36.686	39.029	2/8/03 14:25:08	89300	36.686	25:08.3	89300.04	39.029
77500	21.52778	408.0279463	3.026050E-10	1.209909E-10	-3.369247E-10	36.688	38.99	2/8/03 14:25:58	89350	36.688	25:58.3	89350.04	38.99
77550	21.54167	408.0279461	3.083083E-10	1.297587E-10	-3.305642E-10	36.618	38.949	2/8/03 14:26:48	89400	36.618	26:48.3	89400.04	38.949
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77700	21.58333	408.0279458	3.103696E-10	1.324485E-10	-3.372635E-10	36.26	38.664	2/8/03 14:29:18	89550	36.26	29:18.3	89550.04	38.664
77750	21.59722	408.0279457	3.021827E-10	1.356354E-10	-3.408151E-10	36.241	38.613	2/8/03 14:30:08	89600	36.241	30:08.3	89600.04	38.613
77800	21.61111	408.0279455	2.981777E-10	1.354813E-10	-3.420487E-10	36.176	38.542	2/8/03 14:30:58	89650	36.176	30:58.3	89650.04	38.542
77850	21.625	408.0279454	2.998244E-10	1.337521E-10	-3.429978E-10	36.108	38.513	2/8/03 14:31:48	89700	36.108	31:48.3	89700.04	38.513
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77950	21.65278	408.0279452	2.935742E-10	1.330283E-10	-3.418182E-10	35.957	38.39	2/8/03 14:33:28	89800	35.957	33:28.3	89800.04	38.39
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78100	21.69444	408.0279449	3.222858E-10	1.280102E-10	-3.382395E-10	35.811	38.122	2/8/03 14:35:58	89950	35.811	35:58.3	89950.04	38.122
78150	21.70833	408.0279447	3.186119E-10	1.259312E-10	-3.360164E-10	35.718	38.056	2/8/03 14:36:48	90000	35.718	36:48.3	90000.04	38.056
78200	21.72222	408.0279446	3.186641E-10	1.270629E-10	-3.354607E-10	35.624	38.003	2/8/03 14:37:38	90050	35.624	37:38.3	90050.04	38.003
78250	21.73611	408.0279445	3.171058E-10	1.300101E-10	-3.374940E-10	35.502	37.912	2/8/03 14:38:28	90100	35.502	38:28.3	90100.04	37.912
78300	21.75	408.0279444	3.067565E-10	1.261720E-10	-3.362875E-10	35.399	37.821	2/8/03 14:39:18	90150	35.399	39:18.3	90150.04	37.821
78350	21.76389	408.0279443	3.016306E-10	1.238960E-10	-3.373855E-10	35.416	37.778	2/8/03 14:40:08	90200	35.416	40:08.3	90200.04	37.778
78400	21.77778	408.0279442	3.173518E-10	1.385017E-10	-3.305535E-10	35.451	37.769	2/8/03 14:40:58	90250	35.451	40:58.3	90250.04	37.769
78450	21.79167	408.0279441	3.073531E-10	1.149557E-10	-3.222439E-10	35.422	37.792	2/8/03 14:41:48	90300	35.422	41:48.3	90300.04	37.792
78500	21.80556	408.0279439	2.976294E-10	1.180041E-10	-3.236873E-10	35.279	37.648	2/8/03 14:42:38	90350	35.279	42:38.3	90350.04	37.648
78550	21.81944	408.0279438	3.082764E-10	1.225448E-10	-3.209155E-10	35.144	37.574	2/8/03 14:43:28	90400	35.144	43:28.3	90400.04	37.574
78600	21.83333	408.0279437	3.084575E-10	1.222621E-10	-3.209290E-10	35.014	37.458	2/8/03 14:44:18	90450	35.014	44:18.3	90450.04	37.458
78650	21.84722	408.0279436	3.104857E-10	1.213459E-10	-3.222982E-10	34.985	37.39	2/8/03 14:45:08	90500	34.985	45:08.3	90500.04	37.39
78700	21.86111	408.0279435	3.172505E-10	1.208667E-10	-3.251719E-10	34.985	37.351	2/8/03 14:45:58	90550	34.985	45:58.3	90550.04	37.351
78750	21.875	408.0279434	3.150401E-10	1.250414E-10	-3.272595E-10	34.91	37.271	2/8/03 14:46:48	90600	34.91	46:48.3	90600.04	37.271
78800	21.88889	408.0279433	3.206829E-10	1.145604E-10	-3.343491E-10	34.861	37.238	2/8/03 14:47:38	90650	34.861	47:38.3	90650.04	37.238
78850	21.90278	408.0279432	3.222021E-10	1.176853E-10	-3.327902E-10	34.737	37.132	2/8/03 14:48:28	90700	34.737	48:28.3	90700.04	37.132
78900	21.91667	408.0279431	3.184845E-10	1.188221E-10	-3.343084E-10	34.645	37.064	2/8/03 14:49:18	90750	34.645	49:18.3	90750.04	37.064
78950	21.93056	408.0279429	3.119710E-10	1.172554E-10	-3.319497E-10	34.573	36.983	2/8/03 14:50:08	90800	34.573	50:08.3	90800.04	36.983
79000	21.94444	408.0279428	3.162971E-10	1.214987E-10	-3.250364E-10	34.564	36.89	2/8/03 14:50:58	90850	34.564	50:58.3	90850.04	36.89
79050	21.95833	408.0279427	3.238792E-10	1.230152E-10	-3.275171E-10	34.538	36.854	2/8/03 14:51:48	90900	34.538	51:48.3	90900.04	36.854
79100	21.97222	408.0279426	3.200804E-10	1.165727E-10	-3.268224E-10	34.475	36.761	2/8/03 14:52:38	90950	34.475	52:38.3	90950.04	36.761
79150	21.98611	408.0279425	3.231223E-10	1.172973E-10	-3.276797E-10	34.306	36.719	2/8/03 14:53:28	91000	34.306	53:28.3	91000.04	36.719
79200	22	408.0279424	3.250041E-10	1.029332E-10	-3.318109E-10	34.087	36.603	2/8/03 14:54:18	91050	34.087	54:18.3	91050.04	36.603
79250	22.01389	408.0279423	3.298702E-10	1.016672E-10	-3.338862E-10	34.093	36.526	2/8/03 14:55:08	91100	34.093	55:08.3	91100.04	36.526
79300	22.02778	408.0279422	3.055173E-10	9.121400E-11	-3.285202E-10	34.001	36.5	2/8/03 14:55:58	91150	34.001	55:58.3	91150.04	36.5
79350	22.04167	408.0279421	2.960999E-10	9.105434E-11	-3.280322E-10	34.088	36.479	2/8/03 14:56:48	91200	34.088	56:48.3	91200.04	36.479
79400	22.05556	408.027942	3.028268E-10	1.17									

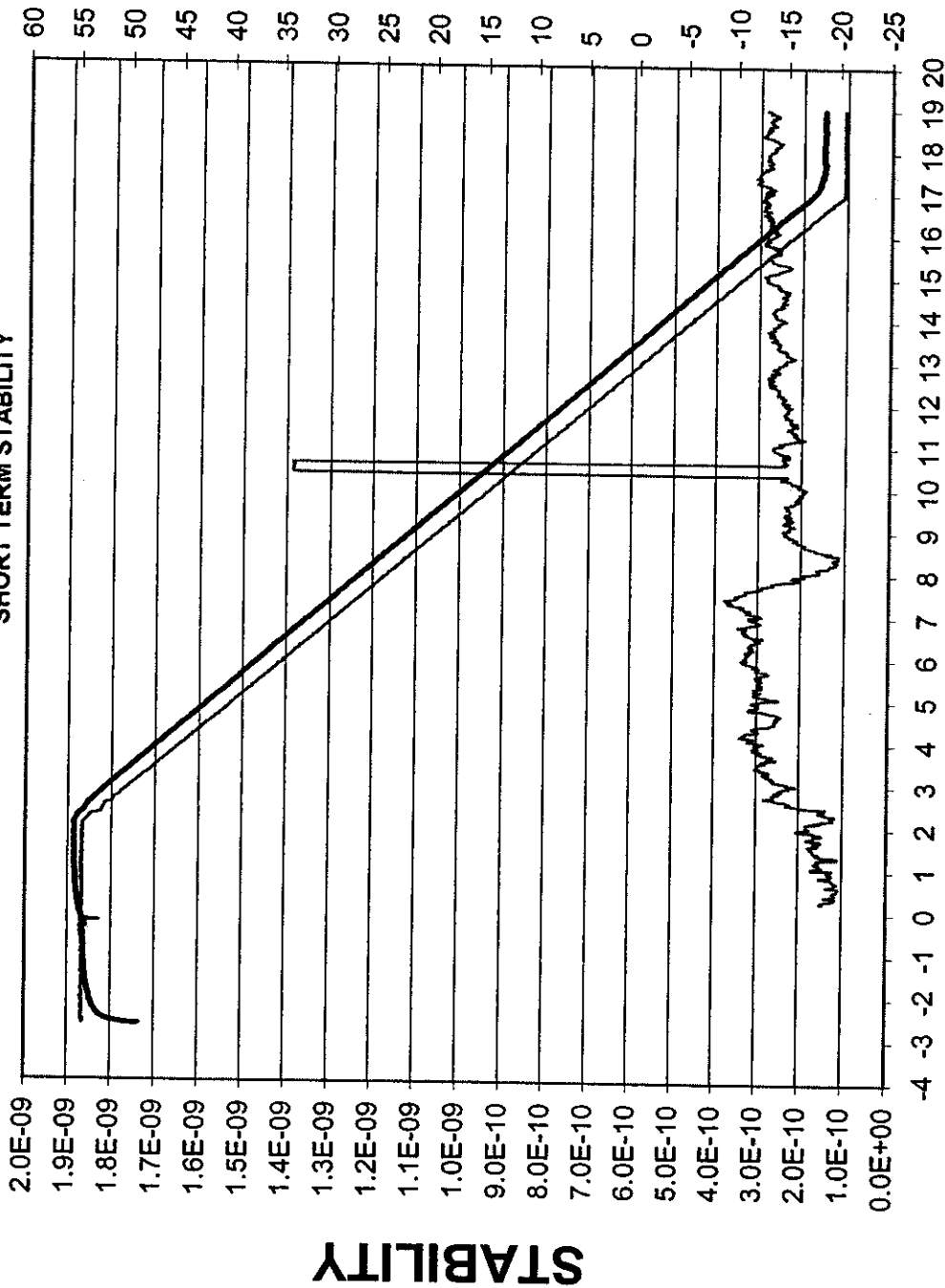
81800	22.72222	406.0279373	3.183973E-10	1.412319E-10	-2.464545E-10	30.712	33.086	2/8/03 15:37:36	93650	30.712	37:38.3	93650.04	33.086
81850	22.73611	406.0279372	3.311701E-10	1.390640E-10	-2.418050E-10	30.85	33.021	2/8/03 15:38:28	93700	30.85	38:28.3	93700.04	33.021
81900	22.75	406.0279371	3.289335E-10	1.354381E-10	-2.404765E-10	30.497	32.921	2/8/03 15:39:18	93750	30.497	39:18.3	93750.04	32.921
81950	22.76389	406.0279370	3.196706E-10	1.286475E-10	-2.381449E-10	30.4	32.805	2/8/03 15:40:08	93800	30.4	40:08.3	93800.04	32.805
82000	22.77778	406.0279369	3.162902E-10	1.263645E-10	-2.360980E-10	30.344	32.76	2/8/03 15:40:58	93850	30.344	40:58.3	93850.04	32.76
82050	22.79167	406.0279368	3.167394E-10	1.276135E-10	-2.371554E-10	30.251	32.709	2/8/03 15:41:48	93900	30.251	41:48.3	93900.04	32.709
82100	22.80556	406.0279367	3.286327E-10	1.239514E-10	-2.395818E-10	30.179	32.598	2/8/03 15:42:38	93950	30.179	42:38.3	93950.04	32.598
82150	22.81944	406.0279366	3.315685E-10	1.264444E-10	-2.450312E-10	30.107	32.536	2/8/03 15:43:28	94000	30.107	43:28.3	94000.04	32.536
82200	22.83333	406.0279365	3.380997E-10	1.233724E-10	-2.469698E-10	30.055	32.435	2/8/03 15:44:18	94050	30.055	44:18.3	94050.04	32.435
82250	22.84722	406.0279364	3.428707E-10	1.228232E-10	-2.473492E-10	29.944	32.379	2/8/03 15:45:08	94100	29.944	45:08.3	94100.04	32.379
82300	22.86111	406.0279363	3.490470E-10	1.207885E-10	-2.495859E-10	29.876	32.285	2/8/03 15:45:58	94150	29.876	45:58.3	94150.04	32.285
82350	22.875	406.0279362	3.450043E-10	1.240474E-10	-2.524461E-10	29.81	32.232	2/8/03 15:46:48	94200	29.81	46:48.3	94200.04	32.232
82400	22.88889	406.0279361	3.529705E-10	1.022508E-10	-2.605117E-10	29.789	32.188	2/8/03 15:47:38	94250	29.789	47:38.3	94250.04	32.188
82450	22.90278	406.0279360	3.374224E-10	8.673877E-11	-2.542083E-10	29.743	32.135	2/8/03 15:48:28	94300	29.743	48:28.3	94300.04	32.135
82500	22.91667	406.0279359	3.252291E-10	8.334589E-11	-2.495317E-10	29.731	32.125	2/8/03 15:49:18	94350	29.731	49:18.3	94350.04	32.125
82550	22.93056	406.0279358	3.276412E-10	8.133529E-11	-2.508737E-10	29.642	32.048	2/8/03 15:50:08	94400	29.642	50:08.3	94400.04	32.048
82600	22.94444	406.0279357	3.251758E-10	9.216622E-11	-2.470510E-10	29.541	31.955	2/8/03 15:50:58	94450	29.541	50:58.3	94450.04	31.955
82650	22.95833	406.0279356	3.231367E-10	9.190477E-11	-2.462919E-10	29.544	31.911	2/8/03 15:51:48	94500	29.544	51:48.3	94500.04	31.911
82700	22.97222	406.0279355	3.277037E-10	8.355228E-11	-2.401783E-10	29.498	31.862	2/8/03 15:52:38	94550	29.498	52:38.3	94550.04	31.862
82750	22.98611	406.0279354	3.180182E-10	7.369617E-11	-2.371285E-10	29.397	31.803	2/8/03 15:53:28	94600	29.397	53:28.3	94600.04	31.803
82800	23	406.0279353	3.234245E-10	7.544304E-11	-2.387414E-10	29.278	31.702	2/8/03 15:54:18	94650	29.278	54:18.3	94650.04	31.702
82850	23.01389	406.0279352	3.251191E-10	8.366310E-11	-2.427810E-10	29.165	31.614	2/8/03 15:55:08	94700	29.165	55:08.3	94700.04	31.614
82900	23.02778	406.0279351	3.233904E-10	8.596951E-11	-2.428081E-10	29.129	31.526	2/8/03 15:55:58	94750	29.129	55:58.3	94750.04	31.526
82950	23.04167	406.0279350	3.240770E-10	9.748930E-11	-2.388363E-10	29.064	31.47	2/8/03 15:56:48	94800	29.064	56:48.3	94800.04	31.47
83000	23.05556	406.0279349	3.161682E-10	9.559732E-11	-2.344714E-10	28.997	31.408	2/8/03 15:57:38	94850	28.997	57:38.3	94850.04	31.408
83050	23.06944	406.0279348	3.119634E-10	9.572189E-11	-2.341460E-10	28.932	31.326	2/8/03 15:58:28	94900	28.932	58:28.3	94900.04	31.326
83100	23.08333	406.0279347	3.092352E-10	1.040237E-10	-2.272899E-10	28.867	31.233	2/8/03 15:59:18	94950	28.867	59:18.3	94950.04	31.233
83150	23.09722	406.0279346	3.056508E-10	9.848815E-11	-2.240907E-10	28.746	31.136	2/8/03 16:00:08	95000	28.746	00:08.3	95000.04	31.136
83200	23.11111	406.0279345	3.006831E-10	9.570059E-11	-2.217291E-10	28.635	31.077	2/8/03 16:00:58	95050	28.635	00:58.3	95050.04	31.077
83250	23.125	406.0279344	3.056475E-10	9.584727E-11	-2.247249E-10	28.57	31.044	2/8/03 16:01:48	95100	28.57	01:48.3	95100.04	31.044
83300	23.13889	406.0279343	2.973103E-10	1.027806E-10	-2.220510E-10	28.482	30.93	2/8/03 16:02:38	95150	28.482	02:38.3	95150.04	30.93
83350	23.15278	406.0279342	2.925975E-10	1.213954E-10	-2.268631E-10	28.446	30.875	2/8/03 16:03:28	95200	28.446	03:28.3	95200.04	30.875
83400	23.16667	406.0279341	2.972186E-10	1.222051E-10	-2.273140E-10	28.339	30.783	2/8/03 16:04:18	95250	28.339	04:18.3	95250.04	30.783
83450	23.18056	406.0279340	2.834115E-10	1.229990E-10	-2.283307E-10	28.377	30.744	2/8/03 16:05:08	95300	28.377	05:08.3	95300.04	30.744
83500	23.19444	406.0279339	2.911063E-10	1.259614E-10	-2.26718E-10	28.25	30.675	2/8/03 16:05:58	95350	28.25	05:58.3	95350.04	30.675
83550	23.20833	406.0279338	2.823152E-10	1.268347E-10	-2.217020E-10	28.155	30.558	2/8/03 16:06:48	95400	28.155	06:48.3	95400.04	30.558
83600	23.22222	406.0279337	2.882988E-10	1.257030E-10	-2.170795E-10	28.028	30.493	2/8/03 16:07:38	95450	28.028	07:38.3	95450.04	30.493
83650	23.23611	406.0279336	2.919187E-10	1.310038E-10	-2.131077E-10	28.01	30.461	2/8/03 16:08:28	95500	28.01	08:28.3	95500.04	30.461
83700	23.25	406.0279335	2.852942E-10	1.318424E-10	-2.121049E-10	27.968	30.363	2/8/03 16:09:18	95550	27.968	09:18.3	95550.04	30.363
83750	23.26389	406.0279334	3.029484E-10	1.322006E-10	-2.117386E-10	27.934	30.351	2/8/03 16:10:08	95600	27.934	10:08.3	95600.04	30.351
83800	23.27778	406.0279333	3.045337E-10	1.378425E-10	-2.189306E-10	27.901	30.295	2/8/03 16:10:58	95650	27.901	10:58.3	95650.04	30.295
83850	23.29167	406.0279332	3.055662E-10	1.335783E-10	-2.157646E-10	27.863	30.276	2/8/03 16:11:48	95700	27.863	11:48.3	95700.04	30.276
83900	23.30556	406.0279331	2.965981E-10	1.349886E-10	-2.174862E-10	27.745	30.178	2/8/03 16:12:38	95750	27.745	12:38.3	95750.04	30.178
83950	23.31944	406.0279330	2.941795E-10	1.418122E-10	-2.215935E-10	27.738	30.132	2/8/03 16:13:28	95800	27.738	13:28.3	95800.04	30.132
84000	23.33333	406.0279329	2.901707E-10	1.370457E-10	-2.168355E-10	27.614	30.076	2/8/03 16:14:18	95850	27.614	14:18.3	95850.04	30.076
84050	23.34722	406.0279328	2.968731E-10	1.451710E-10	-2.118471E-10	27.575	29.992	2/8/03 16:15:08	95900	27.575	15:08.3	95900.04	29.992
84100	23.36111	406.0279327	2.999971E-10	1.455834E-10	-2.122268E-10	27.481	29.913	2/8/03 16:15:58	95950	27.481	15:58.3	95950.04	29.913
84150	23.375	406.0279326	2.935902E-10	1.594849E-10	-2.066282E-10	27.422	29.851	2/8/03 16:16:48	96000	27.422	16:48.3	96000.04	29.851
84200	23.38889	406.0279325	2.899020E-10	1.813070E-10	-2.112371E-10	27.334	29.796	2/8/03 16:17:38	96050	27.334	17:38.3	96050.04	29.796
84250	23.40278	406.0279324	2.977738E-10	1.719788E-10	-2.144904E-10	27.288	29.694	2/8/03 16:18:28	96100	27.288	18:28.3	96100.04	29.694
84300	23.41667	406.0279323	2.910230E-10	1.750120E-10	-2.178251E-10	27.232	29.636	2/8/03 16:19:18	96150	27.232	19:18.3	96150.04	29.636
84350	23.43056	406.0279322	2.899029E-10	1.829662E-10	-2.151817E-10	27.107	29.557	2/8/03 16:20:08	96200	27.107	20:08.3	96200.04	29.557
84400	23.44444	406.0279321	3.015486E-10	1.861772E-10	-2.071830E-10	27.033	29.488	2/8/03 16:20:58	96250	27.033	20:58.3	96250.04	29.488
84450	23.45833	406.0279320	2.993671E-10	1.886657E-10	-2.068993E-10	26.972	29.421	2/8/03 16:21:48	96300	26.972	21:48.3	96300.04	29.421
84500	23.47222	406.0279319	3.057730E-10	2.062072E-10	-1.962581E-10	26.991	29.307	2/8/03 16:22:38	96350	26.991	22:38.3	96350.04	29.307
84550	23.48611	406.0279318	2.939567E-10	2.036406E-10	-1.938981E-10	26.905	29.291	2/8/03 16:23:28	96400	26.905	23:28.3	96400.04	29.291
84600	23.5	406.0279317	2.877309E-10	2.022902E-10	-1.882198E-10	26.716	29.177	2/8/03 16:24:18	96450	26.716	24:18.3	96450.04	29.177
84650	23.51389	406.0279316	2.850848E-10	1.879131E-10	-1.753825E-10	26.693	29.073	2/8/03 16:25:08	96500	26.693	25:08.3	96500.04	29.073
84700	23.52778	406.0279315	2.789419E-10	1.965212E-10	-1.821199E-10	26.585	28.927	2/8/03 16:25:58	96550	26.585	25:58.3	96550.04	28.927
84750	23.54167	406.0279314	2.788363E-10	1.968806E-10	-1.799779E-10	26.497	28.939	2/8/03 16:26:48	96600	26.497	26:48.3	96600.04	28.939
84800	23.55556	406.0279313	2.790070E-10	1.968265E-10	-1.794898E-10	26.383	28.887	2/8/03 16:27:38	96650	26.383	27:38.3	96650.04	28.887
84850	23.56944	406.0279312	2.754705E-10	2.320358E-10	-1.960006E-10	26.353	28.818	2/8/03 16:28:28	96700	26.353	28:28.3	96700.04	28.818
84900	23.58333	406.0279311	2.843293E-10	2.331478E-10	-1.943061E-10	26.301	28.74	2/8/03 16:29:18	96750	26.301	29:18.3	96750.04	28.74
84950	23.59722	406.0279310	2.826843E-10	2.299644E-10	-1.907818E-10	26.255	28.687	2/8/03 16:30:08	96800	26.255	30:08.3	96800.04	

SN2007 DOWN SLOPE GRADIENT GROUP



2112071104
 ORL
 SOOT
 DOME
 #12

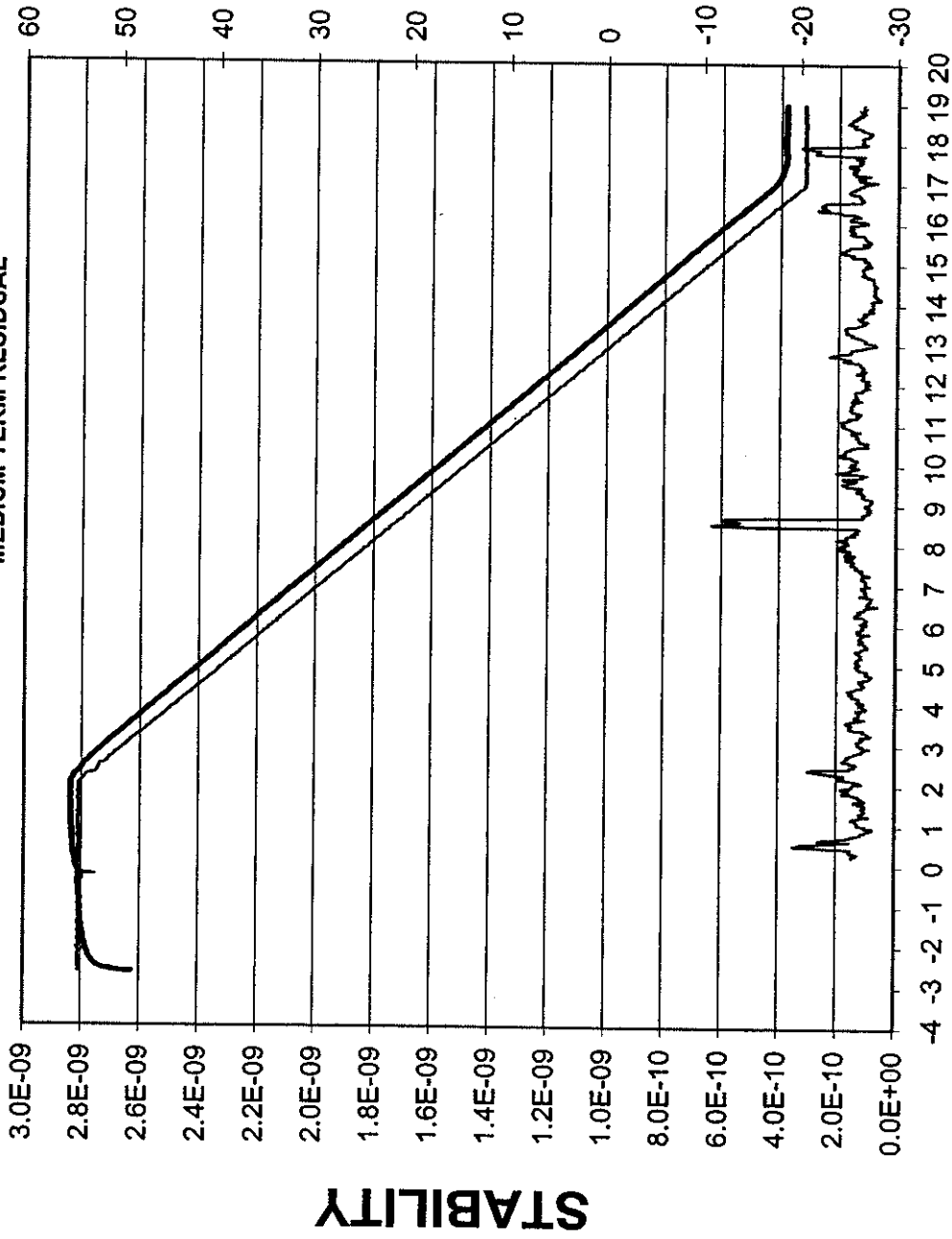
SN2007 DOWN SLOPE GRADIENT SHORT TERM STABILITY



HOURS

2/12/07
PUL
ORL
SCOT
DINE

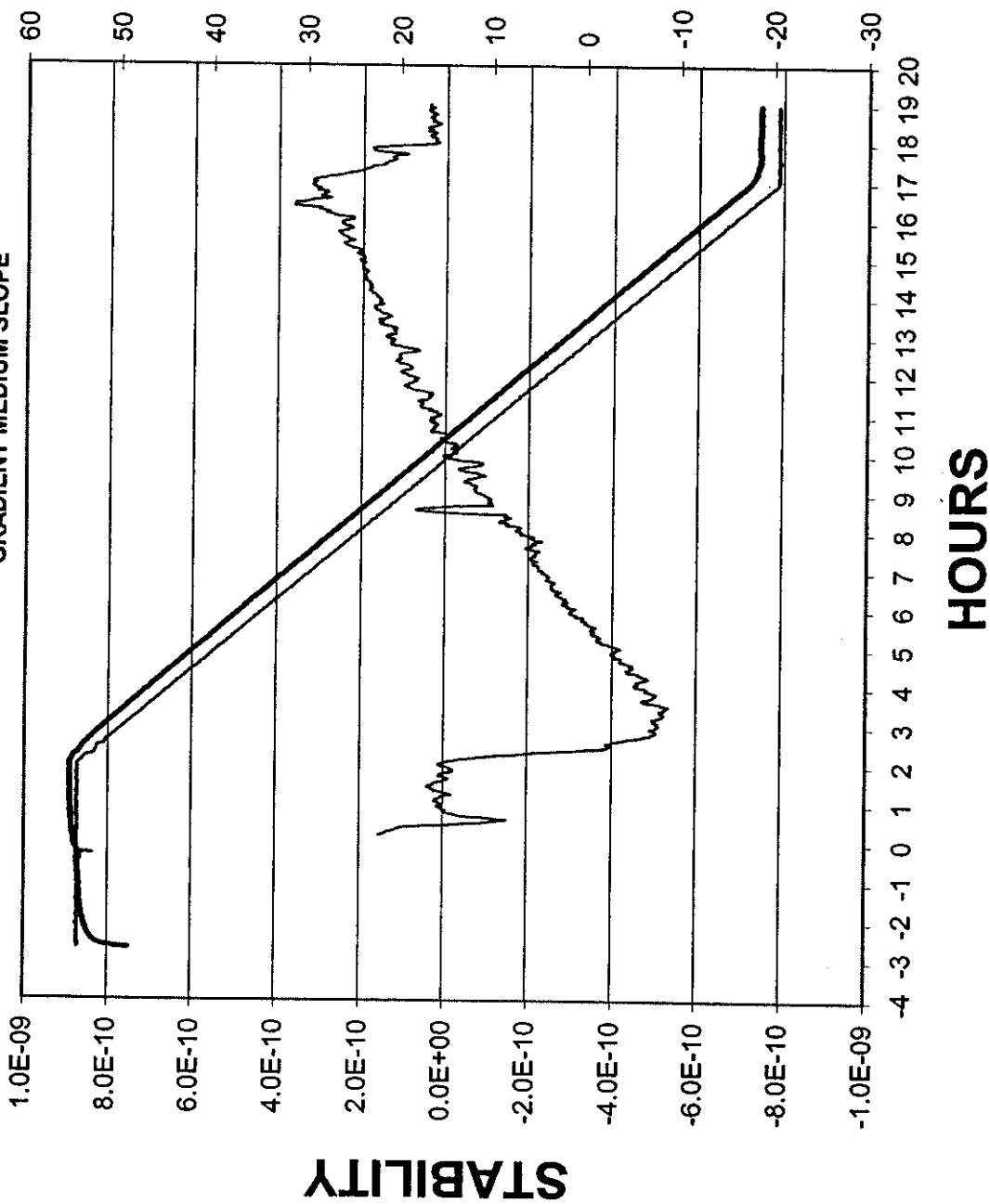
SN2007 DOWNSLOPE GRADIENT
MEDIUM TERM RESIDUAL



— MEDIUM RESIDUAL 3e-9 limit
— CHAMBER DEG C
— BEACON TEMP

2/12/03
K.H.
1/1/04
ORIL
SCOT
DME

SN2007 DOWN SLOPE GRADIENT MEDIUM SLOPE

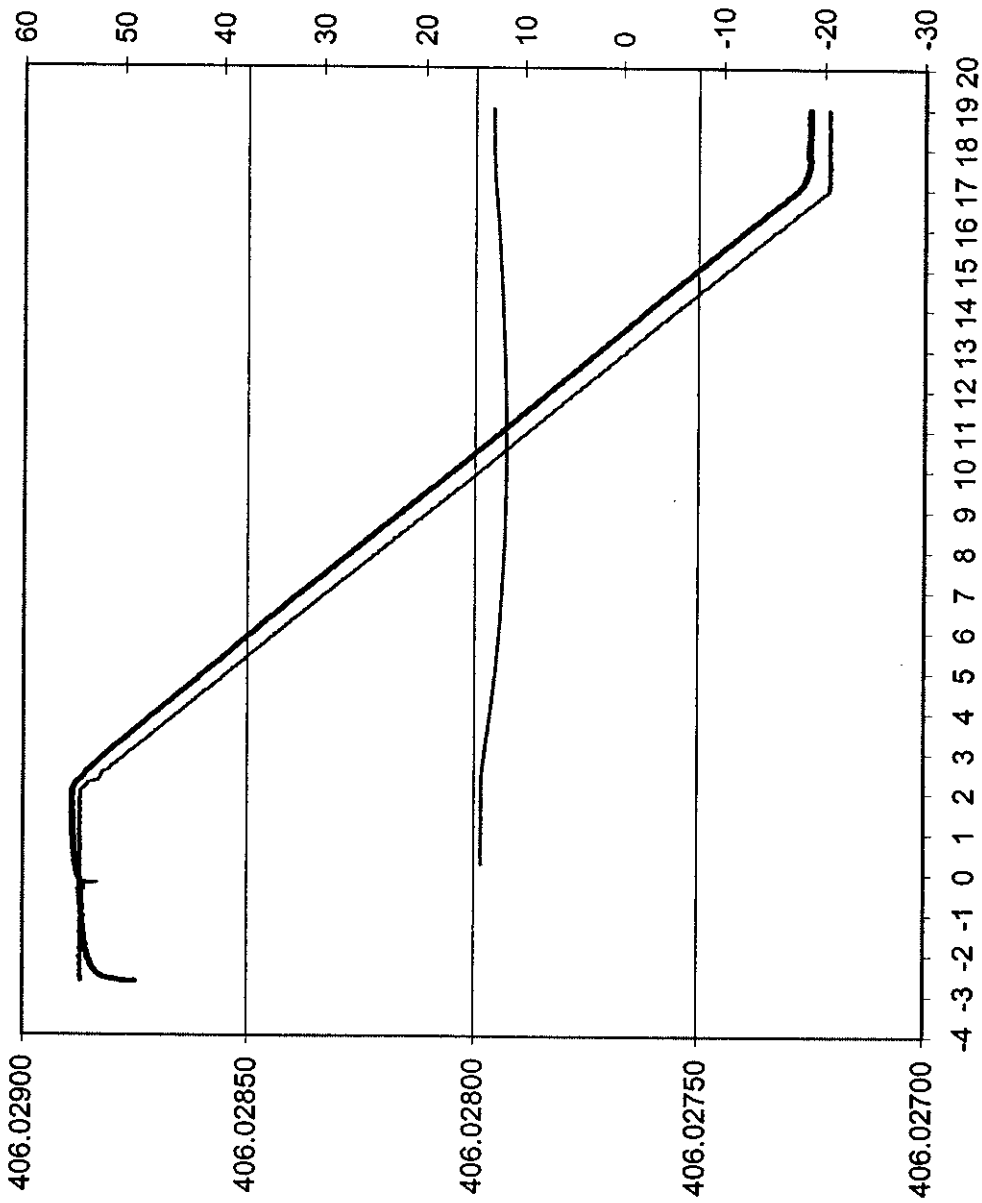


— MEDIUM SLOPE $\pm 1e-9$ limit
 - - - CHAMBER DEG C
 . . . BEACON TEMP

2/12/03
 K. H. H. H.
 P. H. H. H.
 ORL SCOT DME
 (R2)

FREQUENCY IN MHZ

SN2007 DOWN SLOPE GRADIENT
FREQUENCY ACCURACY

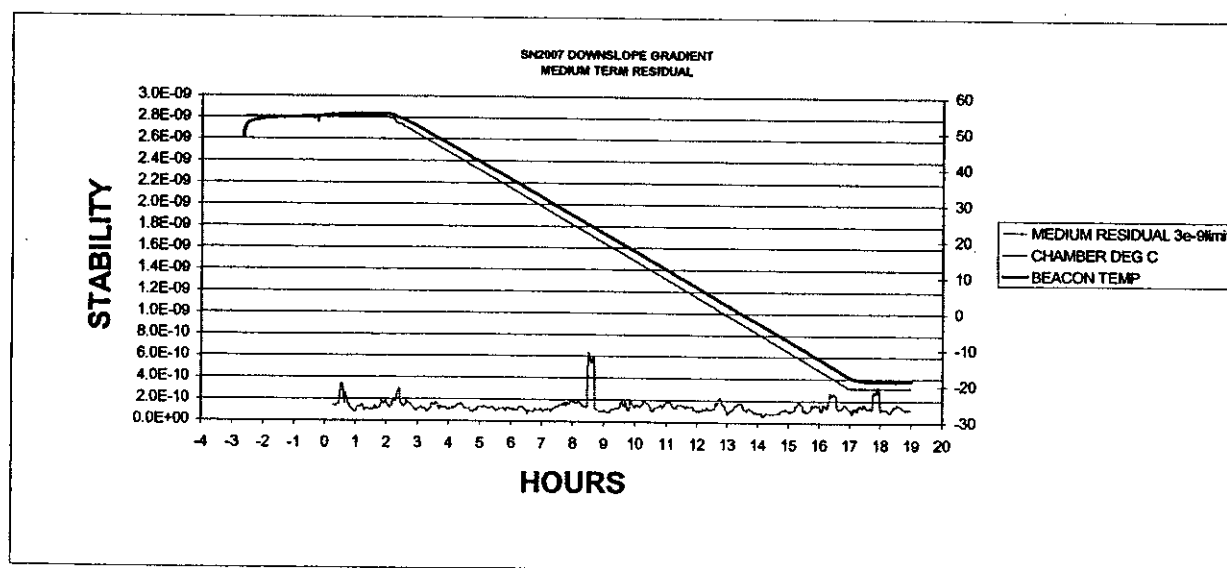
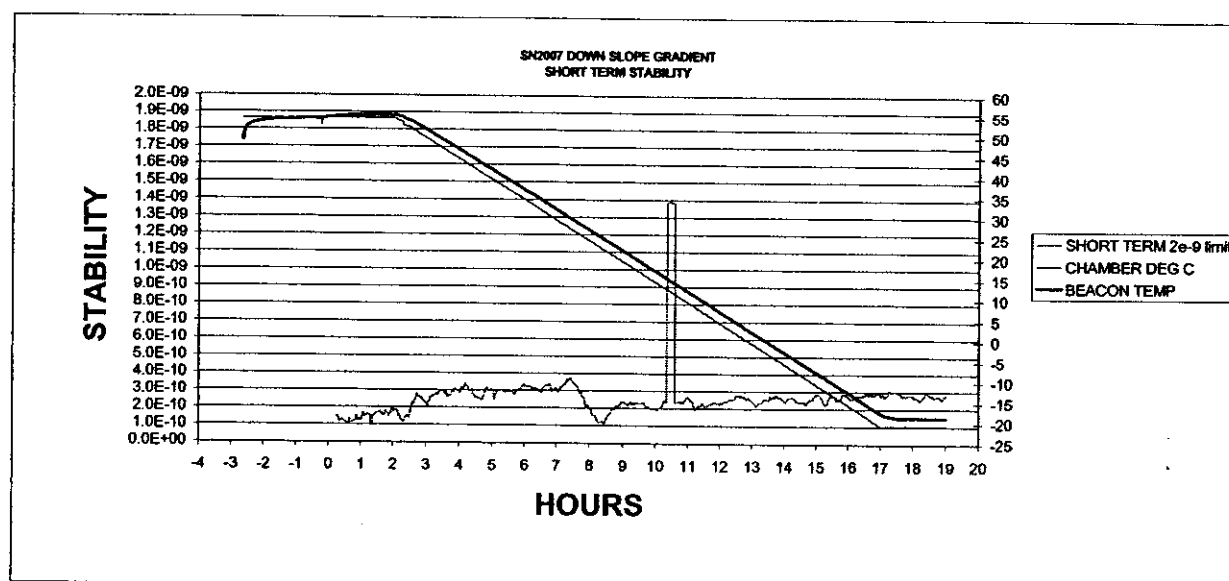
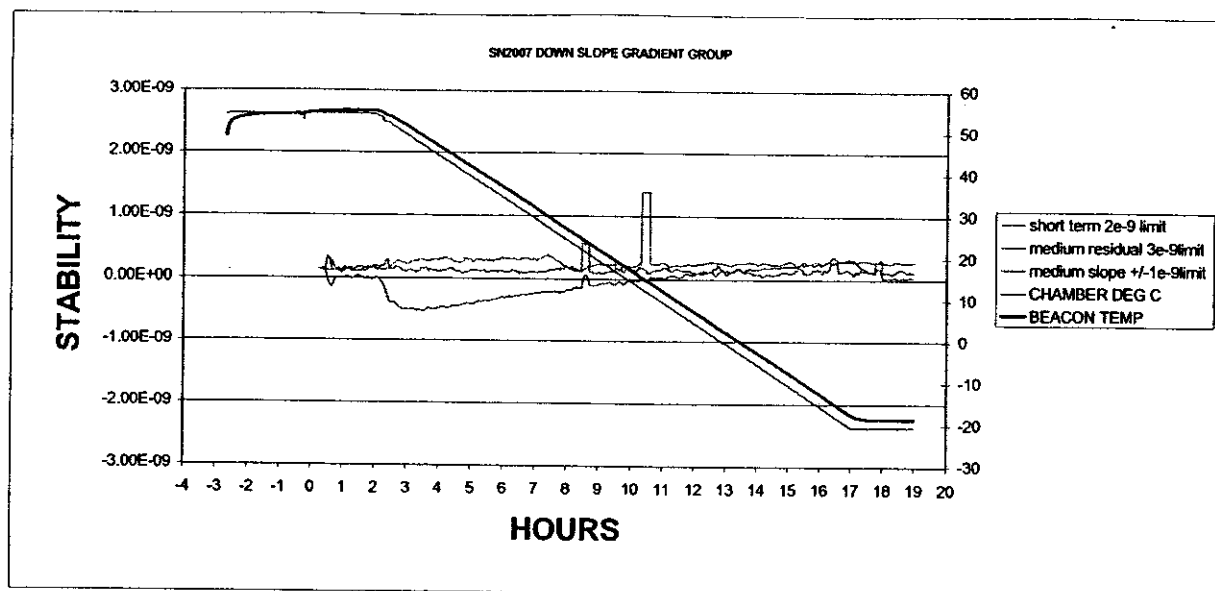


HOURS

21/2/07
WJH
ORL
SOOT
DME
RK

2/12/03
KH.
PAin.

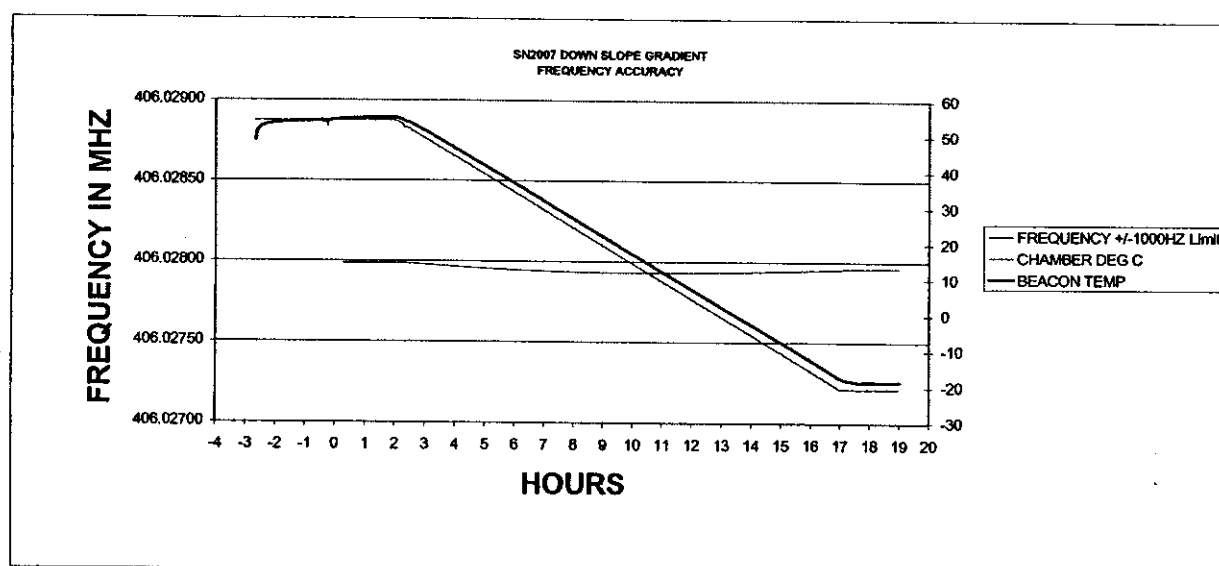
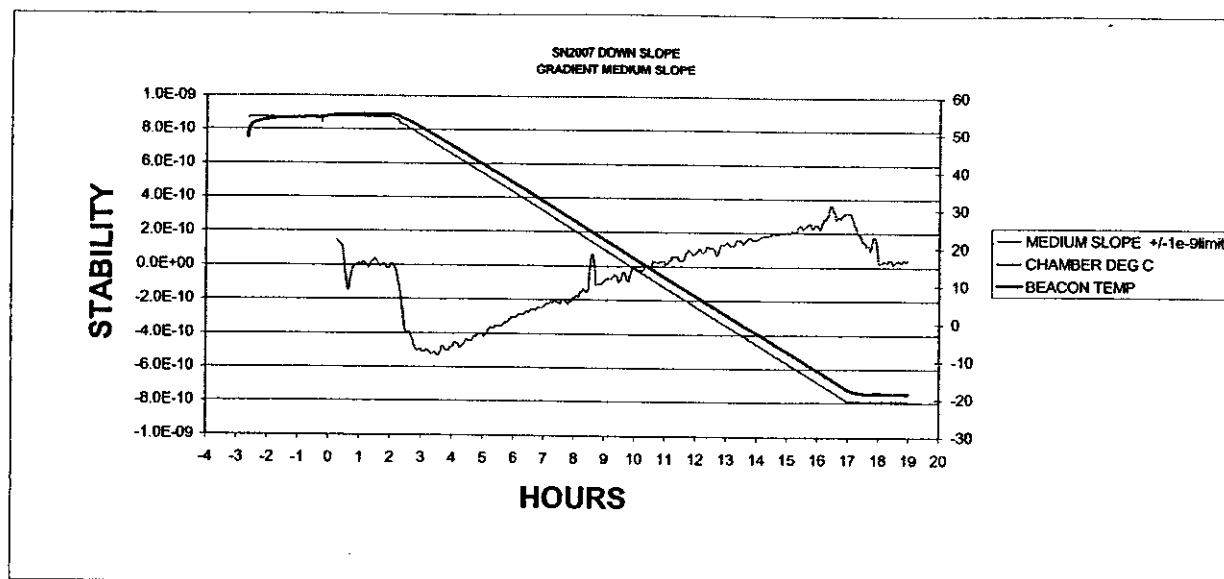
ORL
SQ01
DME
KH



2/21/03
PAC-15

DL
5001
DME

KK



TIMESEC	TIMEHR	Freq	Short	Medium	Mean_Slope	CHAMBER TEMP	CHAMBER TEMP	101(Time stamp)	101(Seconds)	101(C)	102(Time stamp)	102(Seconds)	102(C)
-0900	-2.689667					54.348	48.834	2/11/03 11:16:04	0.018	54.348	18:04.2	0.058	48.834
-0950	-2.652778					54.16	49.856	2/11/03 11:16:54	50.002	54.16	18:54.2	50.042	49.856
-0950	-2.639889					54.288	50.301	2/11/03 11:17:44	100.002	54.288	17:44.2	100.041	50.301
-0450	-2.625					54.288	50.725	2/11/03 11:18:34	150.002	54.288	18:34.2	150.041	50.725
-0400	-2.611111					54.22	51.005	2/11/03 11:19:24	200.002	54.22	19:24.2	200.041	51.005
-0350	-2.597222					54.365	51.375	2/11/03 11:20:14	250.002	54.365	20:14.2	250.041	51.375
-0300	-2.583333					54.308	51.628	2/11/03 11:21:04	300.002	54.308	21:04.2	300.041	51.628
-0250	-2.569444					54.179	51.779	2/11/03 11:21:54	350.002	54.179	21:54.2	350.041	51.779
-0200	-2.555556					54.315	52.008	2/11/03 11:22:44	400.002	54.315	22:44.2	400.041	52.008
-0150	-2.541667					54.428	52.128	2/11/03 11:23:34	450.002	54.428	23:34.2	450.041	52.128
-0100	-2.527778					54.357	52.232	2/11/03 11:24:24	500.002	54.357	24:24.2	500.041	52.232
-0050	-2.513889					54.405	52.389	2/11/03 11:25:14	550.002	54.405	25:14.2	550.042	52.389
-0000	-2.5					54.245	52.409	2/11/03 11:26:04	600.002	54.245	26:04.2	600.041	52.409
-0850	-2.486111					54.315	52.549	2/11/03 11:26:54	650.002	54.315	26:54.2	650.041	52.549
-0800	-2.472222					54.337	52.62	2/11/03 11:27:44	700.002	54.337	27:44.2	700.041	52.62
-0850	-2.458333					54.331	52.719	2/11/03 11:28:34	750.002	54.331	28:34.2	750.041	52.719
-0800	-2.444444					54.386	52.748	2/11/03 11:29:24	800.002	54.386	29:24.2	800.041	52.748
-0750	-2.430556					54.376	52.796	2/11/03 11:30:14	850.002	54.376	30:14.2	850.041	52.796
-0700	-2.416667					54.261	52.834	2/11/03 11:31:04	900.002	54.261	31:04.2	900.041	52.834
-0650	-2.402778					54.243	52.865	2/11/03 11:31:54	950.002	54.243	31:54.2	950.041	52.865
-0600	-2.388889					54.34	52.967	2/11/03 11:32:44	1000.002	54.34	32:44.2	1000.042	52.967
-0550	-2.375					54.31	52.969	2/11/03 11:33:34	1050.002	54.31	33:34.2	1050.041	52.969
-0500	-2.361111					54.316	53.017	2/11/03 11:34:24	1100.002	54.316	34:24.2	1100.041	53.017
-0450	-2.347222					54.332	53.062	2/11/03 11:35:14	1150.002	54.332	35:14.2	1150.041	53.062
-0400	-2.333333					54.37	53.107	2/11/03 11:36:04	1200.002	54.37	36:04.2	1200.041	53.107
-0350	-2.319444					54.367	53.12	2/11/03 11:36:54	1250.002	54.367	36:54.2	1250.041	53.12
-0300	-2.305556					54.3	53.145	2/11/03 11:37:44	1300.002	54.3	37:44.2	1300.041	53.145
-0250	-2.291667					54.321	53.207	2/11/03 11:38:34	1350.002	54.321	38:34.2	1350.041	53.207
-0200	-2.277778					54.402	53.248	2/11/03 11:39:24	1400.002	54.402	39:24.2	1400.041	53.248
-0150	-2.263889					54.343	53.32	2/11/03 11:40:14	1450.002	54.343	40:14.2	1450.041	53.32
-0100	-2.25					54.354	53.287	2/11/03 11:41:04	1500.002	54.354	41:04.2	1500.041	53.287
-0050	-2.236111					54.313	53.309	2/11/03 11:41:54	1550.002	54.313	41:54.2	1550.041	53.309
-0000	-2.222222					54.336	53.328	2/11/03 11:42:44	1600.002	54.336	42:44.2	1600.042	53.328
-0950	-2.208333					54.336	53.334	2/11/03 11:43:34	1650.002	54.336	43:34.2	1650.041	53.334
-0900	-2.194444					54.275	53.389	2/11/03 11:44:24	1700.002	54.275	44:24.2	1700.041	53.389
-0850	-2.180556					54.233	53.354	2/11/03 11:45:14	1750.002	54.233	45:14.2	1750.042	53.354
-0800	-2.166667					54.307	53.402	2/11/03 11:46:04	1800.002	54.307	46:04.2	1800.041	53.402
-0750	-2.152778					54.325	53.43	2/11/03 11:46:54	1850.002	54.325	46:54.2	1850.042	53.43
-0700	-2.138889					54.305	53.468	2/11/03 11:47:44	1900.002	54.305	47:44.2	1900.041	53.468
-0650	-2.125					54.407	53.56	2/11/03 11:48:34	1950.002	54.407	48:34.2	1950.041	53.56
-0600	-2.111111					54.461	53.579	2/11/03 11:49:24	2000.002	54.461	49:24.2	2000.042	53.579
-0550	-2.097222					54.356	53.573	2/11/03 11:50:14	2050.002	54.356	50:14.2	2050.041	53.573

-7500 -2.083333	54.455	53.582	2/11/03 11:51:04	2100.002	54.455	51:04.2	2100.041	53.582
-7450 -2.069444	54.499	53.607	2/11/03 11:51:54	2150.002	54.499	51:54.2	2150.041	53.607
-7400 -2.055556	54.302	53.591	2/11/03 11:52:44	2200.002	54.302	52:44.2	2200.041	53.591
-7350 -2.041667	54.269	53.594	2/11/03 11:53:34	2250.002	54.269	53:34.2	2250.041	53.594
-7300 -2.027778	54.282	53.594	2/11/03 11:54:24	2300.002	54.282	54:24.2	2300.041	53.594
-7250 -2.013889	54.279	53.588	2/11/03 11:55:14	2350.002	54.279	55:14.2	2350.042	53.588
-7200 -2	54.311	53.629	2/11/03 11:56:04	2400.002	54.311	56:04.2	2400.041	53.629
-7150 -1.986111	54.272	53.639	2/11/03 11:56:54	2450.002	54.272	56:54.2	2450.041	53.639
-7100 -1.972222	54.304	53.645	2/11/03 11:57:44	2500.002	54.304	57:44.2	2500.041	53.645
-7050 -1.958333	54.295	53.664	2/11/03 11:58:34	2550.002	54.295	58:34.2	2550.041	53.664
-7000 -1.944444	54.338	53.71	2/11/03 11:59:24	2600.002	54.338	59:24.2	2600.041	53.71
-6950 -1.930556	54.296	53.71	2/11/03 12:00:14	2650.002	54.296	00:14.2	2650.041	53.71
-6900 -1.916667	54.344	53.82	2/11/03 12:01:04	2700.002	54.344	01:04.2	2700.041	53.82
-6850 -1.902778	54.332	53.779	2/11/03 12:01:54	2750.002	54.332	01:54.2	2750.041	53.779
-6800 -1.888889	54.417	53.816	2/11/03 12:02:44	2800.002	54.417	02:44.2	2800.041	53.816
-6750 -1.875	54.427	53.829	2/11/03 12:03:34	2850.002	54.427	03:34.2	2850.041	53.829
-6700 -1.861111	54.385	53.877	2/11/03 12:04:24	2900.002	54.385	04:24.2	2900.041	53.877
-6650 -1.847222	54.348	53.825	2/11/03 12:05:14	2950.002	54.348	05:14.2	2950.041	53.825
-6600 -1.833333	54.376	53.813	2/11/03 12:06:04	3000.002	54.376	06:04.2	3000.041	53.813
-6550 -1.819444	54.311	53.799	2/11/03 12:06:54	3050.002	54.311	06:54.2	3050.041	53.799
-6500 -1.805556	54.314	53.854	2/11/03 12:07:44	3100.002	54.314	07:44.2	3100.041	53.854
-6450 -1.791667	54.27	53.828	2/11/03 12:08:34	3150.002	54.27	08:34.2	3150.042	53.828
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-6300 -1.75	54.206	53.966	2/11/03 12:11:04	3300.002	54.206	11:04.2	3300.041	53.966
-6250 -1.736111	54.289	53.886	2/11/03 12:11:54	3350.002	54.289	11:54.2	3350.041	53.886
-6200 -1.722222	54.26	53.86	2/11/03 12:12:44	3400.002	54.26	12:44.2	3400.041	53.86
-6150 -1.708333	54.36	53.889	2/11/03 12:13:34	3450.002	54.36	13:34.2	3450.041	53.889
-6100 -1.694444	54.36	53.936	2/11/03 12:14:24	3500.002	54.36	14:24.2	3500.041	53.936
-6050 -1.680556	54.37	53.966	2/11/03 12:15:14	3550.002	54.37	15:14.2	3550.041	53.966
-6000 -1.666667	54.357	53.98	2/11/03 12:16:04	3600.002	54.357	16:04.2	3600.041	53.98
-5950 -1.652778	54.367	54.015	2/11/03 12:16:54	3650.002	54.367	16:54.2	3650.041	54.015
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-5100 -1.416667	54.373	54.08	2/11/03 12:31:04	4500.002	54.373	31:04.2	4500.041	54.08
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-5000 -1.388889	54.274	54.068	2/11/03 12:32:44	4600.002	54.274	32:44.2	4600.043	54.068
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-4850 -1.347222	54.322	54.091	2/11/03 12:35:14	4750.002	54.322	35:14.2	4750.041	54.091
-4800 -1.333333	54.287	54.059	2/11/03 12:36:04	4800.002	54.287	36:04.2	4800.041	54.059
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-4250 -1.180556	54.345	54.175	2/11/03 12:45:14	5350.002	54.345	45:14.2	5350.041	54.175
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3500 0.972222 54.41 55.081 2/11/03 14:54:24 13100.002 54.41 114.24.2 13100.041 55.081
3550 0.986111 54.34 55.067 2/11/03 14:55:14 13150.002 54.34 115.14.2 13150.041 55.067
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3750 1.041667 54.484 55.165 2/11/03 14:58:34 13350.002 54.484 118.34.2 13350.041 55.165
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3900 1.083333 54.403 55.096 2/11/03 15:01:04 13500.002 54.403 121.04.2 13500.041 55.096
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4000 1.111111 4.060279848230E+02 1.4656390E-10 1.2672200E-10 1.8103510E-11 54.4 55.116 2/11/03 15:02:44 13600.002 54.4 02:44:2 13600.04 55.118
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5250 1.458333 4.060279849480E+02 1.6672190E-10 1.0656670E-10 3.2996840E-11 54.393 55.189 2/11/03 15:23:34 14850.002 54.393 23:34:2 14850.04 55.189
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6100 1.694444 4.060279849880E+02 1.8000080E-10 1.1708660E-10 5.2908230E-12 54.379 55.142 2/11/03 15:37:44 15700.002 54.379 37:44:2 15700.04 55.142
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6200 1.722222 4.060279849980E+02 1.4789490E-10 1.1272100E-10 6.4363720E-12 54.385 55.138 2/11/03 15:39:24 15800.002 54.385 39:24:2 15800.04 55.138
6250 1.736111 4.060279850030E+02 1.4911180E-10 1.1188460E-10 1.0830010E-12 54.31 55.174 2/11/03 15:40:14 15850.002 54.31 40:14:2 15850.04 55.174
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6550 1.819444 4.060279849950E+02 1.8895320E-10 1.4495840E-10 7.1491970E-12 54.417 55.179 2/11/03 15:45:14 16150.002 54.417 45:14:2 16150.04 55.179
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6650 1.847222 4.060279849940E+02 1.8700170E-10 1.8028240E-10 8.5883250E-12 54.302 55.11 2/11/03 15:46:54 16250.002 54.302 46:54:2 16250.04 55.11
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6850 1.902778 4.060279849930E+02 1.8323550E-10 1.6039540E-10 1.8387330E-11 54.353 55.126 2/11/03 15:50:14 16450.002 54.353 50:14:2 16450.04 55.126
6900 1.916667 4.060279849900E+02 1.8222330E-10 1.5691940E-10 2.1960790E-11 54.382 55.129 2/11/03 15:51:04 16500.002 54.382 51:04:2 16500.04 55.129
6950 1.930558 4.060279849850E+02 1.8567940E-10 1.5792340E-10 2.1322120E-11 54.348 55.132 2/11/03 15:51:54 16550.002 54.348 51:54:2 16550.04 55.132
7000 1.944444 4.060279849740E+02 1.8663080E-10 1.7251770E-10 1.2785990E-11 54.292 55.135 2/11/03 15:52:44 16600.002 54.292 52:44:2 16600.04 55.135
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7100 1.972222 4.060279849600E+02 2.0800860E-10 1.8430260E-10 9.9404960E-12 54.337 55.181 2/11/03 15:54:24 16700.002 54.337 54:24:2 16700.04 55.181
7150 1.986111 4.060279849550E+02 2.0586860E-10 1.8348220E-10 7.0948680E-12 54.37 55.143 2/11/03 15:55:14 16750.002 54.37 55:14:2 16750.04 55.143
7200 2 4.060279849570E+02 1.8091400E-10 1.5546000E-10 8.8799230E-13 54.333 55.166 2/11/03 15:56:04 16800.002 54.333 56:04:2 16800.04 55.166
7250 2.013889 4.060279849580E+02 1.7788890E-10 1.4919510E-10 5.8611080E-12 54.364 55.178 2/11/03 15:56:54 16850.002 54.364 56:54:2 16850.04 55.178
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7400 2.055558 4.06027984910E+02 1.8458270E-10 1.4367300E-10 1.1758950E-11 54.139 55.108 2/11/03 15:59:24 17000.002 54.139 59:24:2 17000.04 55.108
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7650 2.125 4.060279849880E+02 1.8405040E-10 1.2071770E-10 7.0565410E-12 53.878 54.933 2/11/03 16:03:34 17250.002 53.878 03:34:2 17250.04 54.933
7700 2.138889 4.060279849740E+02 1.8418200E-10 1.2384940E-10 1.0942760E-11 53.793 54.927 2/11/03 16:04:24 17300.002 53.793 04:24:2 17300.04 54.927
7750 2.152778 4.060279849690E+02 1.5584120E-10 1.3921480E-10 1.6931800E-11 53.748 54.885 2/11/03 16:05:14 17350.002 53.748 05:14:2 17350.04 54.885
7800 2.166667 4.060279849600E+02 1.5063900E-10 1.3688100E-10 2.6888390E-11 53.722 54.873 2/11/03 16:06:04 17400.002 53.722 06:04:2 17400.04 54.873
7850 2.180558 4.060279849490E+02 1.643840E-10 1.5015690E-10 3.3992380E-11 53.842 54.811 2/11/03 16:06:54 17450.002 53.842 06:54:2 17450.04 54.811
7900 2.194444 4.060279849390E+02 1.3999010E-10 1.7612110E-10 4.1644520E-11 53.648 54.815 2/11/03 16:07:44 17500.002 53.648 07:44:2 17500.04 54.815
7950 2.208333 4.060279849270E+02 1.4707380E-10 1.9875080E-10 6.4485720E-11 53.601 54.812 2/11/03 16:08:34 17550.002 53.601 08:34:2 17550.04 54.812
8000 2.222222 4.060279849080E+02 1.1281880E-10 1.9873930E-10 6.9440290E-11 53.559 54.777 2/11/03 16:09:24 17600.002 53.559 09:24:2 17600.04 54.777
8050 2.236111 4.060279849090E+02 1.2284000E-10 1.8688880E-10 7.7813420E-11 53.489 54.725 2/11/03 16:10:14 17650.002 53.489 10:14:2 17650.04 54.725
8100 2.25 4.060279848550E+02 1.2198890E-10 1.7329100E-10 9.0873400E-11 53.455 54.688 2/11/03 16:11:04 17700.002 53.455 11:04:2 17700.04 54.688
8150 2.263889 4.060279848280E+02 1.2560780E-10 1.9385550E-10 1.0795180E-11 52.91 54.589 2/11/03 16:11:54 17750.002 52.91 11:54:2 17750.04 54.589
8200 2

9750	2.708333	4.060279812840E+02	2.5816070E-10	1.6857280E-10	-4.3600930E-10	50.787	52.814	2/11/03 16:38:34	19350.002	50.787	38.34.2	19350.04	52.814
9800	2.722222	4.060279811330E+02	2.8036140E-10	1.6701310E-10	-4.3936440E-10	50.704	52.753	2/11/03 16:39:24	19400.002	50.704	39.24.2	19400.04	52.753
9850	2.736111	4.060279809890E+02	2.8122240E-10	1.6074810E-10	-4.5852350E-10	50.672	52.705	2/11/03 16:40:14	19450.002	50.672	40.14.2	19450.04	52.705
9900	2.75	4.060279808350E+02	2.6637870E-10	1.6120160E-10	-4.6606720E-10	50.643	52.645	2/11/03 16:41:04	19500.002	50.643	41.04.2	19500.04	52.645
9950	2.763889	4.060279806800E+02	2.5795550E-10	1.6517380E-10	-4.6853090E-10	50.621	52.574	2/11/03 16:41:54	19550.002	50.621	41.54.2	19550.04	52.574
10000	2.777778	4.060279805120E+02	2.6322080E-10	1.6198880E-10	-4.7241630E-10	50.578	52.536	2/11/03 16:42:44	19600.002	50.578	42.44.2	19600.04	52.536
10050	2.791967	4.060279803500E+02	2.6338070E-10	1.5178830E-10	-4.8574320E-10	50.435	52.466	2/11/03 16:43:34	19650.002	50.435	43.34.2	19650.04	52.466
10100	2.805556	4.060279801830E+02	2.6250170E-10	1.4812420E-10	-4.8902190E-10	50.358	52.402	2/11/03 16:44:24	19700.002	50.358	44.24.2	19700.04	52.402
10150	2.819444	4.060279800200E+02	2.5430900E-10	1.4543360E-10	-4.9262600E-10	50.258	52.334	2/11/03 16:45:14	19750.002	50.258	45.14.2	19750.04	52.334
10200	2.833333	4.060279798530E+02	2.4512070E-10	1.3828110E-10	-4.9027580E-10	50.218	52.27	2/11/03 16:46:04	19800.002	50.218	46.04.2	19800.04	52.27
10250	2.847222	4.060279796890E+02	2.5405010E-10	1.3403230E-10	-4.9564050E-10	50.144	52.2	2/11/03 16:46:54	19850.002	50.144	46.54.2	19850.04	52.2
10300	2.861111	4.060279795260E+02	2.5377220E-10	1.2711450E-10	-5.0036290E-10	50.067	52.159	2/11/03 16:47:44	19900.002	50.067	47.44.2	19900.04	52.159
10350	2.875	4.060279793660E+02	2.5799340E-10	1.1971890E-10	-5.0364840E-10	50.003	52.098	2/11/03 16:48:34	19950.002	50.003	48.34.2	19950.04	52.098
10400	2.888889	4.060279792000E+02	2.3983170E-10	1.2042460E-10	-4.9928890E-10	49.946	52.018	2/11/03 16:49:24	20000.002	49.946	49.24.2	20000.04	52.018
10450	2.902778	4.060279790340E+02	2.4686030E-10	1.0882130E-10	-5.0290970E-10	49.85	51.944	2/11/03 16:50:14	20050.002	49.85	50.14.2	20050.04	51.944
10500	2.916557	4.060279788650E+02	2.4746590E-10	1.1382330E-10	-5.0088310E-10	49.85	51.893	2/11/03 16:51:04	20100.002	49.85	51.04.2	20100.04	51.893
10550	2.930558	4.060279786950E+02	2.4876300E-10	1.0966340E-10	-4.9974610E-10	49.786	51.839	2/11/03 16:51:54	20150.002	49.786	51.54.2	20150.04	51.839
10600	2.944444	4.060279785340E+02	2.4074060E-10	1.0899300E-10	-4.9900560E-10	49.69	51.768	2/11/03 16:52:44	20200.002	49.69	52.44.2	20200.04	51.768
10650	2.958333	4.060279783720E+02	2.3989940E-10	1.0716600E-10	-4.9507450E-10	49.61	51.698	2/11/03 16:53:34	20250.002	49.61	53.34.2	20250.04	51.698
10700	2.972222	4.060279782060E+02	2.2282850E-10	8.6373630E-11	-4.8899990E-10	49.54	51.653	2/11/03 16:54:24	20300.002	49.54	54.24.2	20300.04	51.653
10750	2.986111	4.060279780380E+02	2.2132540E-10	1.0138770E-10	-4.9651090E-10	49.469	51.581	2/11/03 16:55:14	20350.002	49.469	55.14.2	20350.04	51.581
10800	3	4.060279778720E+02	2.2614730E-10	1.0443220E-10	-5.0159310E-10	49.425	51.538	2/11/03 16:56:04	20400.002	49.425	56.04.2	20400.04	51.538
10850	3.013889	4.060279777100E+02	2.2925930E-10	1.0453060E-10	-5.0149480E-10	49.357	51.449	2/11/03 16:56:54	20450.002	49.357	56.54.2	20450.04	51.449
10900	3.027778	4.060279775440E+02	2.0665540E-10	1.1887570E-10	-5.0534630E-10	49.287	51.388	2/11/03 16:57:44	20500.002	49.287	57.44.2	20500.04	51.388
10950	3.041667	4.060279773720E+02	2.1371870E-10	1.0943310E-10	-5.0683320E-10	49.207	51.327	2/11/03 16:58:34	20550.002	49.207	58.34.2	20550.04	51.327
11000	3.055556	4.060279772060E+02	2.2482360E-10	1.2104070E-10	-5.0468710E-10	49.124	51.276	2/11/03 16:59:24	20600.002	49.124	59.24.2	20600.04	51.276
11050	3.069444	4.060279770340E+02	2.2505250E-10	1.2213260E-10	-5.0697130E-10	49.047	51.18	2/11/03 17:00:14	20650.002	49.047	60.14.2	20650.04	51.18
11100	3.083333	4.060279768690E+02	2.3561500E-10	1.2683340E-10	-5.0521580E-10	49.015	51.126	2/11/03 17:01:04	20700.002	49.015	61.04.2	20700.04	51.126
11150	3.097222	4.060279767020E+02	2.3615000E-10	1.2706190E-10	-5.0506500E-10	48.964	51.068	2/11/03 17:01:54	20750.002	48.964	61.54.2	20750.04	51.068
11200	3.111111	4.060279765200E+02	2.4458990E-10	1.2625250E-10	-5.0759140E-10	48.897	51.004	2/11/03 17:02:44	20800.002	48.897	62.44.2	20800.04	51.004
11250	3.125	4.060279763540E+02	2.5481510E-10	1.2640570E-10	-5.0737110E-10	48.788	50.953	2/11/03 17:03:34	20850.002	48.788	63.34.2	20850.04	50.953
11300	3.138889	4.060279761840E+02	2.6390740E-10	1.2857900E-10	-5.0331460E-10	48.699	50.863	2/11/03 17:04:24	20900.002	48.699	64.24.2	20900.04	50.863
11350	3.152778	4.060279759950E+02	2.8409190E-10	1.2703670E-10	-5.0170830E-10	48.631	50.803	2/11/03 17:05:14	20950.002	48.631	65.14.2	20950.04	50.803
11400	3.166667	4.060279758100E+02	2.6536200E-10	1.1440030E-10	-4.9735520E-10	48.596	50.735	2/11/03 17:06:04	21000.002	48.596	66.04.2	21000.04	50.735
11450	3.180556	4.060279756500E+02	2.6261290E-10	1.1560580E-10	-4.9668420E-10	48.523	50.684	2/11/03 17:06:54	21050.002	48.523	66.54.2	21050.04	50.684
11500	3.194444	4.060279754810E+02	2.5846830E-10	1.1706460E-10	-4.9776530E-10	48.462	50.617	2/11/03 17:07:44	21100.002	48.462	67.44.2	21100.04	50.617
11550	3.208333	4.060279753100E+02	2.5981750E-10	1.1214680E-10	-4.9570820E-10	48.42	50.551	2/11/03 17:08:34	21150.002	48.42	68.34.2	21150.04	50.551
11600	3.222222	4.060279751270E+02	2.6140080E-10	1.0888250E-10	-4.9455600E-10	48.35	50.489	2/11/03 17:09:24	21200.002	48.35	69.24.2	21200.04	50.489
11650	3.236111	4.060279749580E+02	2.7418470E-10	1.0514840E-10	-5.0072040E-10	48.176	50.387	2/11/03 17:10:14	21250.002	48.176	70.14.2	21250.04	50.387
11700	3.25	4.060279747890E+02	2.7279290E-10	1.1055750E-10	-5.0686490E-10	48.069	50.265	2/11/03 17:11:04	21300.002	48.069	71.04.2	21300.04	50.265
11750	3.263889	4.060279746200E+02	2.7037050E-10	1.1619060E-10	-5.0948750E-10	48.062	50.241	2/11/03 17:11:54	21350.002	48.062	71.54.2	21350.04	50.241
11800	3.277778	4.060279744550E+02	2.7781450E-10	8.814240E-11	-5.1578070E-10	47.955	50.129	2/11/03 17:12:44	21400.002	47.955	72.44.2	21400.04	50.129
11850	3.291667	4.060279742820E+02	2.8208550E-10	8.1577730E-11	-5.1869830E-10	47.895	50.059	2/11/03 17:13:34	21450.002	47.895	73.34.2	21450.04	50.059
11900	3.305556	4.060279741090E+02	2.7028480E-10	8.6627100E-11	-5.2047430E-10	47.837	50.008	2/11/03 17:14:24	21500.002	47.837	74.24.2	21500.04	50.008
11950	3.319444	4.060279739440E+02	2.8679920E-10	8.9234950E-11	-5.2002530E-10	47.731	49.941	2/11/03 17:15:14	21550.002	47.731	75.14.2	21550.04	49.941
12000	3.333333	4.060279737730E+02	2.7681060E-10	9.5271690E-11	-5.2216710E-10	47.673	49.861	2/11/03 17:16:04	21600.002	47.673	76.04.2	21600.04	49.861
12050	3.347222	4.060279736030E+02	2.7518830E-10	9.8815330E-11	-5.1933290E-10	47.578	49.787	2/11/03 17:16:54	21650.002	47.578	76.54.2	21650.04	49.787
12100	3.361111	4.060279734350E+02	2.6849590E-10	9.6809330E-11	-5.2077090E-10	47.502	49.739	2/11/03 17:17:44	21700.002	47.502	77.44.2	21700.04	49.739
12150	3.375	4.060279732200E+02	2.7313920E-10	1.0651620E-10	-5.1721420E-10	47.421	49.691	2/11/03 17:18:34	21750.002	47.421	78.34.2	21750.04	49.691
12200	3.388889	4.060279730470E+02	2.7093790E-10	1.0579530E-10	-5.1683310E-10	47.373	49.595	2/11/03 17:19:24	21800.002	47.373	79.24.2	21800.04	49.595
12250	3.402778	4.060279728650E+02	2.9106420E-10	1.1080460E-10	-5.1370160E-10	47.369	49.557	2/11/03 17:20:14	21850.002	47.369	80.14.2	21850.04	49.557
12300	3.416667	4.060279726870E+02	2.8223470E-10	1.1131330E-10	-5.1259510E-10	47.308	49.49	2/11/03 17:21:04	21900.002	47.308	81.04.2	21900.04	49.49
12350	3.430556	4.060279725100E+02	2.9071960E-10	1.0721390E-10	-5.1150390E-10	47.247	49.423	2/11/03 17:21:54	21950.002	47.247	81.54.2	21950.04	49.423
12400	3.444444	4.060279723310E+02	2.9239980E-10	1.4503490E-10	-5.2054550E-10	47.127	49.384	2/11/03 17:22:44	22000.002	47.127	82.44.2	22000.04	49.384
12450	3.458333	4.060279721580E+02	3.0281640E-10	1.4674360E-10	-5.1765650E-10	47.014	49.307	2/11/03 17:23:34	22050.002	47.014	83.34.2	22050.04	49.307
12500	3.472222	4.060279719820E+02	3.0068890E-10	1.5685570E-10	-5.2268220E-10	46.94	49.224	2/11/03 17:24:24	22100.002	46.94	84.24.2	22100.04	49.224
12550	3.486111	4.060279718050E+02	2.9633330E-10	1.5687420E-10	-5.2370060E-10	46.898	49.173	2/11/03 17:25:14	22150.002	46.898	85.14.2	22150.04	49.173
12600	3.5	4.060279716230E+02	2.9845220E-10	1.5506230E-10	-5.2487140E-10	46.885	49.109	2/11/03 17:26:04	22200.002	46.885	86.04.2	22200.04	49.109
12650	3.513889	4.060279714400E+02	2.9880430E-10	1.5286110E-10	-5.3098350E-10	46.869	49.058	2/11/03 17:26:54	22250.002	46.869	86.54.2	22250.04	49.058
12700	3.527778	4.060279712690E+02	2.9638140E-10	1.5445620E-10	-5.2871450E-10	46.795	48.968	2/11/03 17:27:44					

15500	4.305556	4.06027962050E+02	2.9671810E-10	1.4385540E-10	-4.7920430E-10	42.751	45.134	2/11/03 18:14:24	25100.002	42.751	14.24.2	25100.04	45.134
15550	4.319444	4.060279619000E+02	3.0077000E-10	1.5755580E-10	-4.7171480E-10	42.748	45.08	2/11/03 18:15:14	25150.002	42.748	15:14.2	25150.04	45.08
15600	4.333333	4.060279617430E+02	3.0006080E-10	1.5762870E-10	-4.6882750E-10	42.75	45.047	2/11/03 18:16:04	25200.002	42.75	16:04.2	25200.04	45.047
15650	4.347222	4.060279615890E+02	2.9981600E-10	1.5846960E-10	-4.6718730E-10	42.701	44.991	2/11/03 18:16:54	25250.002	42.701	16:54.2	25250.04	44.991
15700	4.361111	4.060279614330E+02	2.9743320E-10	1.4963430E-10	-4.6253430E-10	42.859	44.965	2/11/03 18:17:44	25300.002	42.859	17:44.2	25300.04	44.965
15750	4.375	4.060279612790E+02	3.0867420E-10	1.5004390E-10	-4.6153970E-10	42.52	44.875	2/11/03 18:18:34	25350.002	42.52	18:34.2	25350.04	44.875
15800	4.388889	4.060279611290E+02	3.1095670E-10	1.5712700E-10	-4.5920640E-10	42.41	44.775	2/11/03 18:19:24	25400.002	42.41	19:24.2	25400.04	44.775
15850	4.402778	4.060279609720E+02	3.0508540E-10	1.5699010E-10	-4.5879480E-10	42.378	44.758	2/11/03 18:20:14	25450.002	42.378	20:14.2	25450.04	44.758
15900	4.416667	4.060279608170E+02	3.0364230E-10	1.6218710E-10	-4.5379940E-10	42.368	44.675	2/11/03 18:21:04	25500.002	42.368	21:04.2	25500.04	44.675
15950	4.430556	4.060279606580E+02	2.7816970E-10	1.4527130E-10	-4.3962530E-10	42.291	44.594	2/11/03 18:21:54	25550.002	42.291	21:54.2	25550.04	44.594
16000	4.444444	4.060279605020E+02	2.6801500E-10	1.4032240E-10	-4.3615170E-10	42.178	44.552	2/11/03 18:22:44	25600.002	42.178	22:44.2	25600.04	44.552
16050	4.458333	4.060279603490E+02	2.7028770E-10	1.3798880E-10	-4.3292880E-10	42.133	44.472	2/11/03 18:23:34	25650.002	42.133	23:34.2	25650.04	44.472
16100	4.472222	4.060279601960E+02	2.6788670E-10	1.3845450E-10	-4.3495650E-10	42.039	44.397	2/11/03 18:24:24	25700.002	42.039	24:24.2	25700.04	44.397
16150	4.486111	4.060279600440E+02	2.5800800E-10	1.2535300E-10	-4.3213750E-10	41.96	44.296	2/11/03 18:25:14	25750.002	41.96	25:14.2	25750.04	44.296
16200	4.5	4.060279598910E+02	2.5864390E-10	1.1264030E-10	-4.197550E-10	41.821	44.248	2/11/03 18:26:04	25800.002	41.821	26:04.2	25800.04	44.248
16250	4.513889	4.060279597410E+02	2.5945680E-10	1.1270050E-10	-4.176540E-10	41.83	44.155	2/11/03 18:26:54	25850.002	41.83	26:54.2	25850.04	44.155
16300	4.527778	4.060279595820E+02	2.5621210E-10	1.1273470E-10	-4.177560E-10	41.769	44.072	2/11/03 18:27:44	25900.002	41.769	27:44.2	25900.04	44.072
16350	4.541667	4.060279594410E+02	2.5722990E-10	1.1386950E-10	-4.1635060E-10	41.612	43.976	2/11/03 18:28:34	25950.002	41.612	28:34.2	25950.04	43.976
16400	4.555556	4.060279592920E+02	2.5971260E-10	1.0597740E-10	-4.1485410E-10	41.498	43.902	2/11/03 18:29:24	26000.002	41.498	29:24.2	26000.04	43.902
16450	4.569444	4.060279591510E+02	2.5590710E-10	1.1271670E-10	-4.1062170E-10	41.476	43.824	2/11/03 18:30:14	26050.002	41.476	30:14.2	26050.04	43.824
16500	4.583333	4.060279590020E+02	2.5362400E-10	1.1262680E-10	-4.1083350E-10	41.46	43.805	2/11/03 18:31:04	26100.002	41.46	31:04.2	26100.04	43.805
16550	4.597222	4.060279588510E+02	2.5151370E-10	1.1254130E-10	-4.1021870E-10	41.389	43.715	2/11/03 18:31:54	26150.002	41.389	31:54.2	26150.04	43.715
16600	4.611111	4.060279587010E+02	2.5240270E-10	1.0861540E-10	-4.1077930E-10	41.267	43.663	2/11/03 18:32:44	26200.002	41.267	32:44.2	26200.04	43.663
16650	4.625	4.060279585620E+02	2.5776690E-10	1.1944070E-10	-4.1077500E-10	41.131	43.531	2/11/03 18:33:34	26250.002	41.131	33:34.2	26250.04	43.531
16700	4.638889	4.060279584150E+02	2.5391790E-10	1.1866440E-10	-4.1077500E-10	41.06	43.469	2/11/03 18:34:24	26300.002	41.06	34:24.2	26300.04	43.469
16750	4.652778	4.060279582780E+02	2.5190650E-10	1.2133080E-10	-4.1077500E-10	41.069	43.411	2/11/03 18:35:14	26350.002	41.069	35:14.2	26350.04	43.411
16800	4.666667	4.060279581300E+02	2.4581220E-10	1.2258340E-10	-4.1077500E-10	41.047	43.382	2/11/03 18:36:04	26400.002	41.047	36:04.2	26400.04	43.382
16850	4.680556	4.060279579830E+02	2.4914900E-10	1.0208300E-10	-4.2282650E-10	41.008	43.318	2/11/03 18:36:54	26450.002	41.008	36:54.2	26450.04	43.318
16900	4.694444	4.060279578410E+02	2.4891400E-10	1.0208300E-10	-4.2282650E-10	40.841	43.224	2/11/03 18:37:44	26500.002	40.841	37:44.2	26500.04	43.224
16950	4.708333	4.060279576910E+02	2.5006530E-10	9.0867080E-11	-4.1789060E-10	40.734	43.16	2/11/03 18:38:34	26550.002	40.734	38:34.2	26550.04	43.16
17000	4.722222	4.060279575480E+02	2.5255360E-10	8.079720E-11	-4.1619280E-10	40.737	43.085	2/11/03 18:39:24	26600.002	40.737	39:24.2	26600.04	43.085
17050	4.736111	4.060279574050E+02	2.5544820E-10	8.9113150E-11	-4.1859890E-10	40.67	43.017	2/11/03 18:40:14	26650.002	40.67	40:14.2	26650.04	43.017
17100	4.75	4.060279572710E+02	2.6965850E-10	8.8404580E-11	-4.1942410E-10	40.586	42.963	2/11/03 18:41:04	26700.002	40.586	41:04.2	26700.04	42.963
17150	4.763889	4.060279571320E+02	2.702280E-10	8.6413570E-11	-4.1869280E-10	40.46	42.882	2/11/03 18:41:54	26750.002	40.46	41:54.2	26750.04	42.882
17200	4.777778	4.060279569870E+02	2.8387380E-10	8.4560940E-11	-4.1772120E-10	40.411	42.792	2/11/03 18:42:44	26800.002	40.411	42:44.2	26800.04	42.792
17250	4.791667	4.060279568480E+02	2.8674730E-10	7.8027440E-11	-4.2065930E-10	40.366	42.743	2/11/03 18:43:34	26850.002	40.366	43:34.2	26850.04	42.743
17300	4.805556	4.060279567040E+02	3.0664440E-10	8.8831270E-11	-4.1564710E-10	40.279	42.669	2/11/03 18:44:24	26900.002	40.279	44:24.2	26900.04	42.669
17350	4.819444	4.060279565680E+02	3.255540E-10	1.0187430E-10	-4.0425370E-10	40.178	42.588	2/11/03 18:45:14	26950.002	40.178	45:14.2	26950.04	42.588
17400	4.833333	4.060279564300E+02	3.1410310E-10	1.0121180E-10	-4.0199330E-10	40.178	42.549	2/11/03 18:46:04	27000.002	40.178	46:04.2	27000.04	42.549
17450	4.847222	4.060279562970E+02	3.1751930E-10	1.0391110E-10	-4.0457220E-10	40.15	42.486	2/11/03 18:46:54	27050.002	40.15	46:54.2	27050.04	42.486
17500	4.861111	4.060279561600E+02	3.1847820E-10	1.0153980E-10	-4.0566350E-10	40.085	42.423	2/11/03 18:47:44	27100.002	40.085	47:44.2	27100.04	42.423
17550	4.875	4.060279560170E+02	3.0153260E-10	9.6806310E-11	-3.9981420E-10	39.962	42.377	2/11/03 18:48:34	27150.002	39.962	48:34.2	27150.04	42.377
17600	4.888889	4.060279558730E+02	2.9752890E-10	9.8905980E-11	-4.0052080E-10	39.917	42.335	2/11/03 18:49:24	27200.002	39.917	49:24.2	27200.04	42.335
17650	4.902778	4.060279557250E+02	2.9718290E-10	9.8674470E-11	-4.0046660E-10	39.816	42.268	2/11/03 18:50:14	27250.002	39.816	50:14.2	27250.04	42.268
17700	4.916667	4.060279555880E+02	3.0071580E-10	9.7670740E-11	-3.9514940E-10	39.896	42.206	2/11/03 18:51:04	27300.002	39.896	51:04.2	27300.04	42.206
17750	4.930556	4.060279554480E+02	3.0153040E-10	1.2309280E-10	-4.0316750E-10	39.757	42.141	2/11/03 18:51:54	27350.002	39.757	51:54.2	27350.04	42.141
17800	4.944444	4.060279553110E+02	2.9951730E-10	1.2274650E-10	-4.0246960E-10	39.658	42.055	2/11/03 18:52:44	27400.002	39.658	52:44.2	27400.04	42.055
17850	4.958333	4.060279551790E+02	2.9997000E-10	1.2297790E-10	-4.0109350E-10	39.567	42.002	2/11/03 18:53:34	27450.002	39.567	53:34.2	27450.04	42.002
17900	4.972222	4.060279550340E+02	2.9963350E-10	1.2878120E-10	-4.0653810E-10	39.531	41.938	2/11/03 18:54:24	27500.002	39.531	54:24.2	27500.04	41.938
17950	4.986111	4.060279549060E+02	3.1124860E-10	1.3126090E-10	-4.0577700E-10	39.515	41.86	2/11/03 18:55:14	27550.002	39.515	55:14.2	27550.04	41.86
18000	5	4.060279547690E+02	3.0768740E-10	1.3006590E-10	-4.0693940E-10	39.483	41.822	2/11/03 18:56:04	27600.002	39.483	56:04.2	27600.04	41.822
18050	5.013889	4.060279546310E+02	3.0308580E-10	1.3381060E-10	-4.1256830E-10	39.383	41.757	2/11/03 18:56:54	27650.002	39.383	56:54.2	27650.04	41.757
18100	5.027778	4.060279544960E+02	2.9513890E-10	1.3333460E-10	-4.1835710E-10	39.225	41.651	2/11/03 18:57:44	27700.002	39.225	57:44.2	27700.04	41.651
18150	5.041667	4.060279543580E+02	2.9168390E-10	1.2677180E-10	-4.1928820E-10	39.176	41.58	2/11/03 18:58:34	27750.002	39.176	58:34.2	27750.04	41.58
18200	5.055556	4.06027954220E+02	2.7235520E-10	1.2700380E-10	-4.186160E-10	39.141	41.509	2/11/03 18:59:24	27800.002	39.141	59:24.2	27800.04	41.509
18250	5.069444	4.060279540830E+02	2.4839880E-10	1.2108160E-10	-4.1091120E-10	39.137	41.444	2/11/03 19:00:14	27850.002	39.137	00:14.2	27850.04	41.444
18300	5.083333	4.060279539450E+02	2.5267790E-10	1.2079860E-10	-4.1052480E-10	39.086	41.373	2/11/03 19:01:04	27900.002	39.086	01:04.2	27900.04	41.373
18350	5.097222	4.060279538070E+02	2.6545190E-10	1.3265250E-10	-4.0892920E-10	38.95	41.321	2/11/03 19:01:54	27950.002	38.95	01:54.2	27950.04	41.321
18400	5.111111	4.060279536670E+02	2.7333540E-10	1.3287450E-10	-4.0217460E-10	38.795	41.241	2/11/03 19:02:44	28000.002	38.795	02:44.2	28000.04	41.241
18450	5.125	4.060279535270E+02	2.77001580E-10	1.2065240E-10	-3.9634900E-10	38.689	41.141	2/11/03 19:03:34	28050				

21250	5.902778	4.060279468270E+02	3.1180540E-10	1.2274970E-10	-3.1270420E-10	34.836	37.371	2/11/03 19:50:14	30850.002	34.836	50:14.2	30850.04	37.371
21300	5.916667	4.060279467200E+02	3.1934060E-10	1.2526740E-10	-3.0814950E-10	34.850	37.323	2/11/03 19:51:04	30900.002	34.856	51:04.2	30900.04	37.323
21350	5.930556	4.060279468160E+02	3.2085540E-10	1.2907040E-10	-3.0520450E-10	34.839	37.228	2/11/03 19:51:54	30950.002	34.839	51:54.2	30950.04	37.228
21400	5.944444	4.060279468110E+02	3.2848290E-10	1.1614030E-10	-3.0111750E-10	34.839	37.178	2/11/03 19:52:44	31000.002	34.839	52:44.2	31000.04	37.178
21450	5.958333	4.060279464060E+02	3.3326600E-10	1.1021880E-10	-2.9713890E-10	34.702	37.155	2/11/03 19:53:34	31050.002	34.702	53:34.2	31050.04	37.155
21500	5.972222	4.060279463030E+02	3.3794930E-10	1.068910E-10	-2.9778960E-10	34.552	37.078	2/11/03 19:54:24	31100.002	34.552	54:24.2	31100.04	37.078
21550	5.986111	4.060279462000E+02	3.3677460E-10	1.1590310E-10	-3.0125850E-10	34.418	36.948	2/11/03 19:55:14	31150.002	34.418	55:14.2	31150.04	36.948
21600	6	4.060279461030E+02	3.2330580E-10	1.1618830E-10	-3.0273740E-10	34.402	36.89	2/11/03 19:56:04	31200.002	34.402	56:04.2	31200.04	36.89
21650	6.013889	4.060279460080E+02	3.2703400E-10	1.1100820E-10	-2.9830610E-10	34.385	36.829	2/11/03 19:56:54	31250.002	34.385	56:54.2	31250.04	36.829
21700	6.027778	4.060279459020E+02	3.3109690E-10	1.1205500E-10	-2.9967050E-10	34.363	36.797	2/11/03 19:57:44	31300.002	34.363	57:44.2	31300.04	36.797
21750	6.041667	4.060279458060E+02	3.3113930E-10	1.0909410E-10	-3.0474700E-10	34.261	36.703	2/11/03 19:58:34	31350.002	34.261	58:34.2	31350.04	36.703
21800	6.055556	4.060279457050E+02	3.2694040E-10	1.0728480E-10	-3.0796990E-10	34.075	36.619	2/11/03 19:59:24	31400.002	34.075	59:24.2	31400.04	36.619
21850	6.069444	4.060279456000E+02	3.2552010E-10	1.0162360E-10	-3.1066040E-10	33.99	36.522	2/11/03 20:00:14	31450.002	33.99	00:14.2	31450.04	36.522
21900	6.083333	4.060279455010E+02	3.2372900E-10	9.8484680E-11	-3.1150790E-10	33.969	36.543	2/11/03 20:01:04	31500.002	33.969	01:04.2	31500.04	36.543
21950	6.097222	4.060279454060E+02	3.2729640E-10	1.2071370E-10	-3.0302890E-10	33.98	36.47	2/11/03 20:01:54	31550.002	33.98	01:54.2	31550.04	36.47
22000	6.111111	4.060279453070E+02	3.2420680E-10	1.0123090E-10	-2.9101180E-10	33.917	36.395	2/11/03 20:02:44	31600.002	33.917	02:44.2	31600.04	36.395
22050	6.125	4.060279452070E+02	3.2694380E-10	1.0297240E-10	-2.9380430E-10	33.824	36.37	2/11/03 20:03:34	31650.002	33.824	03:34.2	31650.04	36.37
22100	6.138889	4.060279451100E+02	3.2273770E-10	1.0280730E-10	-2.9584440E-10	33.687	36.232	2/11/03 20:04:24	31700.002	33.687	04:24.2	31700.04	36.232
22150	6.152778	4.060279450200E+02	3.1943580E-10	1.0929210E-10	-2.9243850E-10	33.627	36.157	2/11/03 20:05:14	31750.002	33.627	05:14.2	31750.04	36.157
22200	6.166667	4.060279449220E+02	3.1785590E-10	1.0469940E-10	-2.8877850E-10	33.658	36.155	2/11/03 20:06:04	31800.002	33.658	06:04.2	31800.04	36.155
22250	6.180556	4.060279448200E+02	3.2685210E-10	9.8658990E-11	-2.8127890E-10	33.627	36.128	2/11/03 20:06:54	31850.002	33.627	06:54.2	31850.04	36.128
22300	6.194444	4.060279447180E+02	3.2785520E-10	1.0018290E-10	-2.8228540E-10	33.506	36.01	2/11/03 20:07:44	31900.002	33.506	07:44.2	31900.04	36.01
22350	6.208333	4.060279446100E+02	3.2001200E-10	1.0211080E-10	-2.8283100E-10	33.41	35.944	2/11/03 20:08:34	31950.002	33.41	08:34.2	31950.04	35.944
22400	6.222222	4.060279445220E+02	3.1100870E-10	1.0498760E-10	-2.8412220E-10	33.312	35.876	2/11/03 20:09:24	32000.002	33.312	09:24.2	32000.04	35.876
22450	6.236111	4.060279444210E+02	3.1255550E-10	1.0788340E-10	-2.8601240E-10	33.246	35.801	2/11/03 20:10:14	32050.002	33.246	10:14.2	32050.04	35.801
22500	6.25	4.060279443210E+02	3.0675360E-10	1.0986990E-10	-2.9210980E-10	33.276	35.737	2/11/03 20:11:04	32100.002	33.276	11:04.2	32100.04	35.737
22550	6.263889	4.060279442240E+02	3.1809480E-10	1.3759880E-10	-2.8279710E-10	33.239	35.708	2/11/03 20:11:54	32150.002	33.239	11:54.2	32150.04	35.708
22600	6.277778	4.060279441280E+02	3.0986370E-10	1.3970030E-10	-2.8518970E-10	33.209	35.684	2/11/03 20:12:44	32200.002	33.209	12:44.2	32200.04	35.684
22650	6.291667	4.060279440290E+02	3.1016780E-10	1.3741810E-10	-2.8675200E-10	33.08	35.601	2/11/03 20:13:34	32250.002	33.08	13:34.2	32250.04	35.601
22700	6.305556	4.060279439380E+02	3.1330030E-10	1.3427780E-10	-2.885870E-10	32.968	35.542	2/11/03 20:14:24	32300.002	32.968	14:24.2	32300.04	35.542
22750	6.319444	4.060279438400E+02	3.1585150E-10	1.3312100E-10	-2.892540E-10	32.811	35.442	2/11/03 20:15:14	32350.002	32.811	15:14.2	32350.04	35.442
22800	6.333333	4.060279437550E+02	3.2016090E-10	1.3452680E-10	-2.8815500E-10	32.738	35.374	2/11/03 20:16:04	32400.002	32.738	16:04.2	32400.04	35.374
22850	6.347222	4.060279436500E+02	3.1750130E-10	1.3005860E-10	-2.8603680E-10	32.684	35.28	2/11/03 20:16:54	32450.002	32.684	16:54.2	32450.04	35.28
22900	6.361111	4.060279435510E+02	3.1432680E-10	1.2149100E-10	-2.8449490E-10	32.584	35.116	2/11/03 20:17:44	32500.002	32.584	17:44.2	32500.04	35.116
22950	6.375	4.060279434820E+02	3.1171480E-10	1.2169280E-10	-2.7783240E-10	32.492	35.068	2/11/03 20:18:34	32550.002	32.492	18:34.2	32550.04	35.068
23000	6.388889	4.060279433960E+02	3.1521660E-10	1.3093680E-10	-2.7416990E-10	32.37	34.939	2/11/03 20:19:24	32600.002	32.37	19:24.2	32600.04	34.939
23050	6.402778	4.060279432710E+02	3.1124150E-10	1.2409960E-10	-2.7135280E-10	32.318	34.891	2/11/03 20:20:14	32650.002	32.318	20:14.2	32650.04	34.891
23100	6.416667	4.060279431700E+02	3.0435330E-10	1.2250130E-10	-2.6953970E-10	32.323	34.826	2/11/03 20:21:04	32700.002	32.323	21:04.2	32700.04	34.826
23150	6.430556	4.060279430750E+02	2.9988330E-10	1.0785680E-10	-2.8454450E-10	32.223	34.766	2/11/03 20:21:54	32750.002	32.223	21:54.2	32750.04	34.766
23200	6.444444	4.060279429790E+02	2.9622740E-10	1.0788330E-10	-2.6434110E-10	32.181	34.671	2/11/03 20:22:44	32800.002	32.181	22:44.2	32800.04	34.671
23250	6.458333	4.060279428850E+02	2.9379690E-10	1.0882530E-10	-2.6728240E-10	32.047	34.61	2/11/03 20:23:34	32850.002	32.047	23:34.2	32850.04	34.61
23300	6.472222	4.060279427850E+02	2.8468920E-10	1.0827210E-10	-2.6965160E-10	31.93	34.541	2/11/03 20:24:24	32900.002	31.93	24:24.2	32900.04	34.541
23350	6.486111	4.060279426800E+02	3.0268170E-10	1.0253870E-10	-2.7321670E-10	31.87	34.414	2/11/03 20:25:14	32950.002	31.87	25:14.2	32950.04	34.414
23400	6.5	4.060279425900E+02	3.0811650E-10	9.1576640E-11	-2.7787840E-10	31.897	34.365	2/11/03 20:26:04	33000.002	31.897	26:04.2	33000.04	34.365
23450	6.513889	4.060279425150E+02	2.8680530E-10	8.8815020E-11	-2.8857050E-10	31.783	34.332	2/11/03 20:26:54	33050.002	31.783	26:54.2	33050.04	34.332
23500	6.527778	4.060279424290E+02	3.2912750E-10	8.2992390E-11	-2.965830E-10	31.62	34.234	2/11/03 20:27:44	33100.002	31.62	27:44.2	33100.04	34.234
23550	6.541667	4.060279423340E+02	3.1045500E-10	9.5791500E-11	-2.6250440E-10	31.515	34.077	2/11/03 20:28:34	33150.002	31.515	28:34.2	33150.04	34.077
23600	6.555556	4.060279422400E+02	3.1594410E-10	8.8890060E-11	-2.5955290E-10	31.44	34.068	2/11/03 20:29:24	33200.002	31.44	29:24.2	33200.04	34.068
23650	6.569444	4.060279421400E+02	3.1715210E-10	8.8483620E-11	-2.5694940E-10	31.316	33.875	2/11/03 20:30:14	33250.002	31.316	30:14.2	33250.04	33.875
23700	6.583333	4.060279420500E+02	3.2198160E-10	8.8415610E-11	-2.567720E-10	31.238	33.816	2/11/03 20:31:04	33300.002	31.238	31:04.2	33300.04	33.816
23750	6.597222	4.060279419650E+02	3.2330450E-10	9.4207150E-11	-2.5354940E-10	31.169	33.77	2/11/03 20:31:54	33350.002	31.169	31:54.2	33350.04	33.77
23800	6.611111	4.060279418750E+02	3.2573730E-10	9.4343410E-11	-2.5366270E-10	31.081	33.683	2/11/03 20:32:44	33400.002	31.081	32:44.2	33400.04	33.683
23850	6.625	4.060279417920E+02	3.3080140E-10	9.3875380E-11	-2.5502710E-10	31.019	33.633	2/11/03 20:33:34	33450.002	31.019	33:34.2	33450.04	33.633
23900	6.638889	4.060279417070E+02	3.2844100E-10	9.5613410E-11	-2.5341190E-10	31.006	33.604	2/11/03 20:34:24	33500.002	31.006	34:24.2	33500.04	33.604
23950	6.652778	4.060279416220E+02	3.2501630E-10	9.7908180E-11	-2.5436790E-10	30.95	33.522	2/11/03 20:35:14	33550.002	30.95	35:14.2	33550.04	33.522
24000	6.666667	4.060279415390E+02	3.3554020E-10	8.7908340E-11	-2.5653840E-10	30.823	33.444	2/11/03 20:36:04	33600.002	30.823	36:04.2	33600.04	33.444
24050	6.680556	4.060279414540E+02	3.3097170E-10	8.8088240E-11	-2.5463870E-10	30.728	33.352	2/11/03 20:36:54	33650.002	30.728	36:54.2	33650.04	33.352
24100	6.694444	4.060279413650E+02	3.3312720E-10	8.8151070E-11	-2.5554020E-10	30.692	33.271	2/11/03 20:37:44	33700.002	30.692	37:44.2	33700.04	33.271
24150	6.708333	4.060279412840E+02	3.3513940E-10	8.8052650E-11	-2.5707850E-10	30.594	33.179	2/11/03 20:38:34	33750.002	30.594	38:34.2	33750.04	33.179
24200	6.722222	4.060279411990E+02	3.3245680E-10	8.4615040E-11	-2.6046760E-10	30.464	33.068	2/11/03 20:39:24	338				

27000	7.5	4.060279369090E+02	3.4854770E-10	1.37622020E-10	-2.1670000E-10	26.923	29.528	2/11/03 21:26:04	36800.002	26.923	26.04.2	36600.04	29.528
27050	7.513889	4.060279368380E+02	3.5276880E-10	1.3187900E-10	-2.1968900E-10	26.887	29.456	2/11/03 21:26:54	36850.002	26.887	26.54.2	36650.04	29.456
27100	7.527778	4.060279367690E+02	3.5032220E-10	1.3248070E-10	-2.1729640E-10	26.854	29.4	2/11/03 21:27:44	36700.002	26.854	27.44.2	36700.04	29.4
27150	7.541667	4.060279366940E+02	3.4368950E-10	1.4186250E-10	-2.2648340E-10	26.779	29.377	2/11/03 21:28:34	36750.002	26.779	28.34.2	36750.04	29.377
27200	7.555556	4.060279366220E+02	3.3845610E-10	1.4651910E-10	-2.2122080E-10	26.675	29.306	2/11/03 21:29:24	36800.002	26.675	29.24.2	36800.04	29.306
27250	7.569444	4.06027936550E+02	3.3258710E-10	1.5508660E-10	-2.1371210E-10	26.585	29.239	2/11/03 21:30:14	36850.002	26.585	30.14.2	36850.04	29.239
27300	7.583333	4.060279364840E+02	3.2696000E-10	1.4511540E-10	-2.0142280E-10	26.539	29.134	2/11/03 21:31:04	36900.002	26.539	31.04.2	36900.04	29.134
27350	7.597222	4.060279364140E+02	3.2088440E-10	1.4474370E-10	-2.0079920E-10	26.411	29.046	2/11/03 21:31:54	36850.002	26.411	31.54.2	36850.04	29.046
27400	7.611111	4.060279363420E+02	3.2686440E-10	1.4645150E-10	-1.9817960E-10	26.326	28.898	2/11/03 21:32:44	37000.002	26.326	32.44.2	37000.04	28.898
27450	7.625	4.06027936270E+02	3.3017350E-10	1.4247710E-10	-2.1464300E-10	26.344	28.881	2/11/03 21:33:34	37050.002	26.344	33.34.2	37050.04	28.881
27500	7.638889	4.06027936200E+02	3.2278750E-10	1.5409450E-10	-1.9496740E-10	26.312	28.822	2/11/03 21:34:24	37100.002	26.312	34.24.2	37100.04	28.822
27550	7.652778	4.060279361390E+02	3.1249050E-10	1.5505200E-10	-1.9678980E-10	26.194	28.758	2/11/03 21:35:14	37150.002	26.194	35.14.2	37150.04	28.758
27600	7.666667	4.060279360750E+02	3.0949120E-10	1.6531590E-10	-2.0443210E-10	26.113	28.701	2/11/03 21:36:04	37200.002	26.113	36.04.2	37200.04	28.701
27650	7.680556	4.06027936010E+02	2.9763940E-10	1.7179190E-10	-2.0719750E-10	25.988	28.606	2/11/03 21:36:54	37250.002	25.988	36.54.2	37250.04	28.606
27700	7.694444	4.060279359450E+02	2.8935150E-10	1.7188520E-10	-2.0751940E-10	25.943	28.596	2/11/03 21:37:44	37300.002	25.943	37.44.2	37300.04	28.596
27750	7.708333	4.06027935880E+02	2.9211780E-10	1.4759660E-10	-2.0751940E-10	25.884	28.496	2/11/03 21:38:34	37350.002	25.884	38.34.2	37350.04	28.496
27800	7.722222	4.060279358150E+02	2.8893900E-10	1.4747580E-10	-2.1512750E-10	25.874	28.438	2/11/03 21:39:24	37400.002	25.874	39.24.2	37400.04	28.438
27850	7.736111	4.06027935750E+02	2.9261230E-10	1.5940780E-10	-2.0683430E-10	25.793	28.401	2/11/03 21:40:14	37450.002	25.793	40.14.2	37450.04	28.401
27900	7.75	4.060279356850E+02	2.8031250E-10	1.7051800E-10	-2.1260290E-10	25.698	28.316	2/11/03 21:41:04	37500.002	25.698	41.04.2	37500.04	28.316
27950	7.763889	4.06027935620E+02	2.7630810E-10	1.7188580E-10	-2.1581210E-10	25.649	28.263	2/11/03 21:41:54	37550.002	25.649	41.54.2	37550.04	28.263
28000	7.777778	4.060279355550E+02	2.6598350E-10	1.7305230E-10	-2.1878080E-10	25.578	28.212	2/11/03 21:42:44	37600.002	25.578	42.44.2	37600.04	28.212
28050	7.791667	4.06027935490E+02	2.650930E-10	1.7373450E-10	-2.3148910E-10	25.396	28.078	2/11/03 21:43:34	37650.002	25.396	43.34.2	37650.04	28.078
28100	7.805556	4.060279354250E+02	2.6481130E-10	1.6032170E-10	-2.2537890E-10	25.345	28.007	2/11/03 21:44:24	37700.002	25.345	44.24.2	37700.04	28.007
28150	7.819444	4.06027935360E+02	2.6831910E-10	1.7587110E-10	-2.1638140E-10	25.371	27.962	2/11/03 21:45:14	37750.002	25.371	45.14.2	37750.04	27.962
28200	7.833333	4.060279352950E+02	2.6069370E-10	1.7149290E-10	-2.1378890E-10	25.289	27.871	2/11/03 21:46:04	37800.002	25.289	46.04.2	37800.04	27.871
28250	7.847222	4.060279352300E+02	2.5287610E-10	1.7185530E-10	-2.1238930E-10	25.201	27.822	2/11/03 21:46:54	37850.002	25.201	46.54.2	37850.04	27.822
28300	7.861111	4.060279351650E+02	2.3615560E-10	1.6775600E-10	-2.1007470E-10	25.116	27.724	2/11/03 21:47:44	37900.002	25.116	47.44.2	37900.04	27.724
28350	7.875	4.06027935100E+02	2.1374560E-10	1.5409870E-10	-2.0426610E-10	25.048	27.698	2/11/03 21:48:34	37950.002	25.048	48.34.2	37950.04	27.698
28400	7.888889	4.060279350350E+02	2.1507680E-10	1.5827080E-10	-2.1017290E-10	25.06	27.629	2/11/03 21:49:24	38000.002	25.06	49.24.2	38000.04	27.629
28450	7.902778	4.06027934970E+02	2.0394660E-10	1.5808860E-10	-2.1002720E-10	25.044	27.551	2/11/03 21:50:14	38050.002	25.044	50.14.2	38050.04	27.551
28500	7.916667	4.060279349050E+02	2.0537820E-10	1.5564550E-10	-2.1136520E-10	24.933	27.512	2/11/03 21:51:04	38100.002	24.933	51.04.2	38100.04	27.512
28550	7.930556	4.06027934840E+02	2.0987080E-10	1.6989610E-10	-2.167170E-10	24.748	27.408	2/11/03 21:51:54	38150.002	24.748	51.54.2	38150.04	27.408
28600	7.944444	4.060279347750E+02	2.1157550E-10	2.0037380E-10	-1.9550580E-10	24.622	27.269	2/11/03 21:52:44	38200.002	24.622	52.44.2	38200.04	27.269
28650	7.958333	4.06027934710E+02	2.1850750E-10	2.0080400E-10	-1.8907390E-10	24.54	27.19	2/11/03 21:53:34	38250.002	24.54	53.34.2	38250.04	27.19
28700	7.972222	4.060279346450E+02	2.1872390E-10	1.9885980E-10	-1.8625750E-10	24.535	27.186	2/11/03 21:54:24	38300.002	24.535	54.24.2	38300.04	27.186
28750	7.986111	4.06027934580E+02	2.1915180E-10	1.7431310E-10	-1.7964910E-10	24.479	27.129	2/11/03 21:55:14	38350.002	24.479	55.14.2	38350.04	27.129
28800	8	4.060279345150E+02	2.1915200E-10	1.7752250E-10	-1.8820320E-10	24.489	27.048	2/11/03 21:56:04	38400.002	24.489	56.04.2	38400.04	27.048
28850	8.013889	4.06027934450E+02	2.1957920E-10	1.7845880E-10	-1.8480020E-10	24.468	27.008	2/11/03 21:56:54	38450.002	24.468	56.54.2	38450.04	27.008
28900	8.027778	4.060279343850E+02	2.1957110E-10	1.8088830E-10	-1.8300410E-10	24.371	26.982	2/11/03 21:57:44	38500.002	24.371	57.44.2	38500.04	26.982
28950	8.041667	4.06027934320E+02	2.0074150E-10	1.9121820E-10	-1.7965590E-10	24.234	26.914	2/11/03 21:58:34	38550.002	24.234	58.34.2	38550.04	26.914
29000	8.055556	4.060279342550E+02	2.1846290E-10	1.8099190E-10	-1.7623310E-10	24.185	26.803	2/11/03 21:59:24	38600.002	24.185	59.24.2	38600.04	26.803
29050	8.069444	4.06027934190E+02	2.1807420E-10	1.8107440E-10	-1.7013980E-10	24.12	26.735	2/11/03 22:00:14	38650.002	24.12	60.14.2	38650.04	26.735
29100	8.083333	4.060279341250E+02	2.15907420E-10	1.6267580E-10	-1.7134970E-10	23.988	26.553	2/11/03 22:01:04	38700.002	23.988	61.04.2	38700.04	26.553
29150	8.097222	4.06027934060E+02	2.15863570E-10	1.7315030E-10	-1.7534860E-10	23.929	26.535	2/11/03 22:01:54	38750.002	23.929	61.54.2	38750.04	26.535
29200	8.111111	4.06027934000E+02	2.1584260E-10	1.7258090E-10	-1.7772780E-10	23.889	26.488	2/11/03 22:02:44	38800.002	23.889	62.44.2	38800.04	26.488
29250	8.125	4.060279339340E+02	2.1571250E-10	1.7218790E-10	-1.7905940E-10	23.793	26.448	2/11/03 22:03:34	38850.002	23.793	63.34.2	38850.04	26.448
29300	8.138889	4.060279338690E+02	2.1567260E-10	1.6451820E-10	-1.8151300E-10	23.75	26.348	2/11/03 22:04:24	38900.002	23.75	64.24.2	38900.04	26.348
29350	8.152778	4.060279338040E+02	2.1627630E-10	1.8523440E-10	-1.7715150E-10	23.724	26.345	2/11/03 22:05:14	38950.002	23.724	65.14.2	38950.04	26.345
29400	8.166667	4.060279337390E+02	2.1586120E-10	1.8573710E-10	-1.7684310E-10	23.672	26.27	2/11/03 22:06:04	39000.002	23.672	66.04.2	39000.04	26.27
29450	8.180556	4.060279336740E+02	2.1585490E-10	2.0643070E-10	-1.8382970E-10	23.593	26.198	2/11/03 22:06:54	39050.002	23.593	66.54.2	39050.04	26.198
29500	8.194444	4.060279336090E+02	2.1369580E-10	1.7985320E-10	-1.5338170E-10	23.508	26.103	2/11/03 22:07:44	39100.002	23.508	67.44.2	39100.04	26.103
29550	8.208333	4.060279335440E+02	2.1369020E-10	1.6786500E-10	-1.4813960E-10	23.405	26.007	2/11/03 22:08:34	39150.002	23.405	68.34.2	39150.04	26.007
29600	8.222222	4.060279334790E+02	2.1362180E-10	1.8725170E-10	-1.4571800E-10	23.243	25.893	2/11/03 22:09:24	39200.002	23.243	69.24.2	39200.04	25.893
29650	8.236111	4.060279334140E+02	2.1378730E-10	1.8728280E-10	-1.4541440E-10	23.23	25.87	2/11/03 22:10:14	39250.002	23.23	70.14.2	39250.04	25.87
29700	8.25	4.060279333490E+02	2.1368760E-10	1.6940240E-10	-1.5178550E-10	23.193	25.781	2/11/03 22:11:04	39300.002	23.193	71.04.2	39300.04	25.781
29750	8.263889	4.060279332840E+02	2.1367750E-10	1.7138260E-10	-1.4671570E-10	23.151	25.727	2/11/03 22:11:54	39350.002	23.151	71.54.2	39350.04	25.727
29800	8.277778	4.060279332190E+02	2.1367290E-10	1.6729570E-10	-1.4110370E-10	23.064	25.744	2/11/03 22:12:44	39400.002	23.064	72.44.2	39400.04	25.744
29850	8.291667	4.060279331540E+02	2.1213280E-10	1.3828820E-10	-1.2852750E-10	22.966	25.623	2/11/03 22:13:34	39450.002	22.966	73.34.2	39450.04	25.623
29900	8.305556	4.060279330890E+02	2.1709000E-10	1.5259720E-10	-1.3467160E-10	22.982	25.574	2/11/03 22:14:24	39500.002	22.982	74.24.2	39500.04	25.574
29950	8.319444	4.060279330240E+02	2.1997300E-10	1.5289570E-10	-1.3305170E-10	22.979	25.479	2/11/03 22:15:14	39550.				

32750	0.097222	4.060279317000E+02	2.2622390E-10	8.7901780E-11	-7.1563450E-11	18.911	21.567	2/11/03 23:01:54	42350.002	18.911	01:54.2	42350.04	21.567
32800	9.111111	4.060279316730E+02	2.2691550E-10	8.4397260E-11	-7.0563720E-11	18.875	21.527	2/11/03 23:02:44	42400.002	18.875	02:44.2	42400.04	21.527
32850	9.125	4.060279316490E+02	2.3041200E-10	8.5752200E-11	-7.1760010E-11	18.812	21.428	2/11/03 23:03:34	42450.002	18.812	03:34.2	42450.04	21.428
32900	9.138889	4.060279316290E+02	2.2380150E-10	8.3450060E-11	-6.8560880E-11	18.728	21.412	2/11/03 23:04:24	42500.002	18.728	04:24.2	42500.04	21.412
32950	9.152778	4.060279316040E+02	2.2265750E-10	8.0825190E-11	-7.2797010E-11	18.621	21.313	2/11/03 23:05:14	42550.002	18.621	05:14.2	42550.04	21.313
33000	9.166667	4.060279315780E+02	2.2154450E-10	8.9730580E-11	-7.3413790E-11	18.581	21.329	2/11/03 23:06:04	42600.002	18.581	06:04.2	42600.04	21.329
33050	9.180556	4.060279315580E+02	2.1988400E-10	7.8851180E-11	-7.6260470E-11	18.522	21.177	2/11/03 23:06:54	42650.002	18.522	06:54.2	42650.04	21.177
33100	9.194444	4.060279315390E+02	2.2629400E-10	8.7808260E-11	-7.3125730E-11	18.511	21.169	2/11/03 23:07:44	42700.002	18.511	07:44.2	42700.04	21.169
33150	9.208333	4.060279315130E+02	2.2687150E-10	9.6256680E-11	-7.1366890E-11	18.562	21.122	2/11/03 23:08:34	42750.002	18.562	08:34.2	42750.04	21.122
33200	9.222222	4.060279314850E+02	2.2748470E-10	9.9695970E-11	-7.4850690E-11	18.436	21.103	2/11/03 23:09:24	42800.002	18.436	09:24.2	42800.04	21.103
33250	9.236111	4.060279314580E+02	2.4024060E-10	1.1537250E-10	-7.0448500E-11	18.255	20.917	2/11/03 23:10:14	42850.002	18.255	10:14.2	42850.04	20.917
33300	9.25	4.060279314390E+02	2.3875940E-10	1.1318240E-10	-6.478560E-11	18.112	20.87	2/11/03 23:11:04	42900.002	18.112	11:04.2	42900.04	20.87
33350	9.263889	4.060279314210E+02	2.3599740E-10	1.1777750E-10	-6.0918910E-11	18.115	20.751	2/11/03 23:11:54	42950.002	18.115	11:54.2	42950.04	20.751
33400	9.277778	4.060279314020E+02	2.2980970E-10	1.1699220E-10	-6.0546130E-11	18.102	20.711	2/11/03 23:12:44	43000.002	18.102	12:44.2	43000.04	20.711
33450	9.291667	4.060279313870E+02	2.2116550E-10	1.1573950E-10	-5.9048230E-11	18.049	20.632	2/11/03 23:13:34	43050.002	18.049	13:34.2	43050.04	20.632
33500	9.306556	4.060279313630E+02	2.2240280E-10	1.1662450E-10	-5.4818880E-11	17.92	20.579	2/11/03 23:14:24	43100.002	17.92	14:24.2	43100.04	20.579
33550	9.319444	4.060279313400E+02	2.1848050E-10	1.1126780E-10	-5.1189970E-11	17.818	20.546	2/11/03 23:15:14	43150.002	17.818	15:14.2	43150.04	20.546
33600	9.333333	4.060279313230E+02	2.2216970E-10	1.1089580E-10	-4.4597950E-11	17.772	20.404	2/11/03 23:16:04	43200.002	17.772	16:04.2	43200.04	20.404
33650	9.347222	4.060279313020E+02	2.3243290E-10	1.1586670E-10	-4.6424570E-11	17.64	20.355	2/11/03 23:16:54	43250.002	17.64	16:54.2	43250.04	20.355
33700	9.361111	4.060279312800E+02	2.3368810E-10	1.2446870E-10	-5.0931810E-11	17.663	20.338	2/11/03 23:17:44	43300.002	17.663	17:44.2	43300.04	20.338
33750	9.375	4.060279312590E+02	2.3028110E-10	1.2442250E-10	-5.1535040E-11	17.723	20.309	2/11/03 23:18:34	43350.002	17.723	18:34.2	43350.04	20.309
33800	9.388889	4.060279312360E+02	2.2453490E-10	1.3530130E-10	-5.5123880E-11	17.628	20.298	2/11/03 23:19:24	43400.002	17.628	19:24.2	43400.04	20.298
33850	9.402778	4.060279312220E+02	2.2321130E-10	1.3314740E-10	-6.0202790E-11	17.404	20.123	2/11/03 23:20:14	43450.002	17.404	20:14.2	43450.04	20.123
33900	9.416667	4.060279311990E+02	2.2978080E-10	1.2080730E-10	-7.0800950E-11	17.339	20.021	2/11/03 23:21:04	43500.002	17.339	21:04.2	43500.04	20.021
33950	9.430556	4.060279311690E+02	2.3747750E-10	1.2046790E-10	-7.664030E-11	17.19	20.014	2/11/03 23:21:54	43550.002	17.19	21:54.2	43550.04	20.014
34000	9.444444	4.060279311440E+02	2.2748490E-10	1.2172350E-10	-7.9822200E-11	17.134	19.909	2/11/03 23:22:44	43600.002	17.134	22:44.2	43600.04	19.909
34050	9.458333	4.060279311080E+02	2.3613350E-10	1.2765370E-10	-8.3045050E-11	17.137	19.823	2/11/03 23:23:34	43650.002	17.137	23:34.2	43650.04	19.823
34100	9.472222	4.060279310830E+02	2.3213370E-10	1.1502570E-10	-9.7451270E-11	17.108	19.767	2/11/03 23:24:24	43700.002	17.108	24:24.2	43700.04	19.767
34150	9.486111	4.060279310610E+02	2.2666720E-10	1.2576610E-10	-9.2967760E-11	17.038	19.701	2/11/03 23:25:14	43750.002	17.038	25:14.2	43750.04	19.701
34200	9.5	4.060279310350E+02	2.2739420E-10	1.2778190E-10	-9.2025840E-11	16.986	19.645	2/11/03 23:26:04	43800.002	16.986	26:04.2	43800.04	19.645
34250	9.513889	4.060279310130E+02	2.2510690E-10	1.6426210E-10	-8.1507710E-11	16.877	19.595	2/11/03 23:26:54	43850.002	16.877	26:54.2	43850.04	19.595
34300	9.527778	4.060279309940E+02	2.2650780E-10	1.7171910E-10	-7.9098980E-11	16.784	19.48	2/11/03 23:27:44	43900.002	16.784	27:44.2	43900.04	19.48
34350	9.541667	4.060279309700E+02	2.2738850E-10	1.7276910E-10	-7.8083700E-11	16.738	19.443	2/11/03 23:28:34	43950.002	16.738	28:34.2	43950.04	19.443
34400	9.555556	4.060279309480E+02	2.2738850E-10	1.7024310E-10	-7.104450E-11	16.758	19.386	2/11/03 23:29:24	44000.002	16.758	29:24.2	44000.04	19.386
34450	9.569444	4.060279309200E+02	2.3241750E-10	1.8705720E-10	-8.1633970E-11	16.684	19.347	2/11/03 23:30:14	44050.002	16.684	30:14.2	44050.04	19.347
34500	9.583333	4.060279309020E+02	2.3196740E-10	1.6729420E-10	-9.9918530E-11	16.549	19.184	2/11/03 23:31:04	44100.002	16.549	31:04.2	44100.04	19.184
34550	9.597222	4.060279308800E+02	2.28915030E-10	1.6403090E-10	-4.4587790E-11	16.44	19.099	2/11/03 23:31:54	44150.002	16.44	31:54.2	44150.04	19.099
34600	9.611111	4.060279308670E+02	2.2894310E-10	1.6199460E-10	-3.9765380E-11	16.355	19.04	2/11/03 23:32:44	44200.002	16.355	32:44.2	44200.04	19.04
34650	9.625	4.060279308490E+02	2.3075940E-10	1.4071890E-10	-3.2940130E-11	16.275	18.967	2/11/03 23:33:34	44250.002	16.275	33:34.2	44250.04	18.967
34700	9.638889	4.060279308300E+02	2.3401820E-10	1.4264620E-10	-3.370240E-11	16.219	18.891	2/11/03 23:34:24	44300.002	16.219	34:24.2	44300.04	18.891
34750	9.652778	4.060279308130E+02	2.3768870E-10	1.3371240E-10	-3.0615340E-11	16.186	18.852	2/11/03 23:35:14	44350.002	16.186	35:14.2	44350.04	18.852
34800	9.666667	4.060279307950E+02	2.3318600E-10	1.5477780E-10	-3.8539140E-11	16.14	18.796	2/11/03 23:36:04	44400.002	16.14	36:04.2	44400.04	18.796
34850	9.680556	4.060279307800E+02	2.2315400E-10	1.7804740E-10	-4.4699620E-11	16.044	18.753	2/11/03 23:36:54	44450.002	16.044	36:54.2	44450.04	18.753
34900	9.694444	4.060279307620E+02	2.2421720E-10	1.7935870E-10	-4.8109860E-11	15.962	18.657	2/11/03 23:37:44	44500.002	15.962	37:44.2	44500.04	18.657
34950	9.708333	4.060279307520E+02	2.1298200E-10	1.8376490E-10	-5.9597240E-11	15.899	18.581	2/11/03 23:38:34	44550.002	15.899	38:34.2	44550.04	18.581
35000	9.722222	4.060279307400E+02	2.1515270E-10	1.3284960E-10	-7.1879620E-11	15.909	18.568	2/11/03 23:39:24	44600.002	15.909	39:24.2	44600.04	18.568
35050	9.736111	4.060279307400E+02	2.0741350E-10	1.3374060E-10	-8.0154320E-11	15.884	18.531	2/11/03 23:40:14	44650.002	15.884	40:14.2	44650.04	18.531
35100	9.75	4.060279306940E+02	2.0827320E-10	1.1304000E-10	-8.5657890E-11	15.751	18.408	2/11/03 23:41:04	44700.002	15.751	41:04.2	44700.04	18.408
35150	9.763889	4.060279306690E+02	2.0587000E-10	1.1303450E-10	-8.5580120E-11	15.601	18.3	2/11/03 23:41:54	44750.002	15.601	41:54.2	44750.04	18.3
35200	9.777778	4.060279306390E+02	2.1192960E-10	1.1393030E-10	-8.5149560E-11	15.552	18.217	2/11/03 23:42:44	44800.002	15.552	42:44.2	44800.04	18.217
35250	9.791667	4.060279306130E+02	2.1011830E-10	9.9489980E-11	-8.9311130E-11	15.433	18.175	2/11/03 23:43:34	44850.002	15.433	43:34.2	44850.04	18.175
35300	9.805556	4.060279305920E+02	2.1304680E-10	1.0878180E-10	-8.7047340E-11	15.393	18.089	2/11/03 23:44:24	44900.002	15.393	44:24.2	44900.04	18.089
35350	9.819444	4.060279305670E+02	2.0568930E-10	1.1531820E-10	-8.1709990E-11	15.37	18.023	2/11/03 23:45:14	44950.002	15.37	45:14.2	44950.04	18.023
35400	9.833333	4.060279305400E+02	2.0745750E-10	1.3948610E-10	-7.2095510E-11	15.321	17.993	2/11/03 23:46:04	45000.002	15.321	46:04.2	45000.04	17.993
35450	9.847222	4.060279305390E+02	2.0758540E-10	2.0620290E-10	-5.3829320E-11	15.238	17.917	2/11/03 23:46:54	45050.002	15.238	46:54.2	45050.04	17.917
35500	9.861111	4.060279305210E+02	2.0346390E-10	1.9858150E-10	-4.3072950E-11	15.152	17.818	2/11/03 23:47:44	45100.002	15.152	47:44.2	45100.04	17.818
35550	9.875	4.060279305100E+02	1.9840640E-10	1.9042550E-10	-3.2072570E-11	15.084	17.79	2/11/03 23:48:34	45150.002	15.084	48:34.2	45150.04	17.79
35600	9.888889	4.060279304940E+02	2.0494540E-10	1.7978830E-10	-2.5457430E-11	15.044	17.722	2/11/03 23:49:24	45200.002	15.044	49:24.2	45200.04	17.722
35650	9.902778	4.060279304830E+02	2.1970990E-10	1.5678890E-10	-1.3047270E-11	15.028	17.639	2/11/03 23:50:14	45250.002	15.028	50:14.2	45250.04	17.639
35700	9.916667	4.060279304790E+02	2.0239820E-10	1.5804730E-10	-4.1276830E-12	14.999	17.522	2/11/03 23:5					

38500	10.89444	4.060279303790E+02	2.3726520E-10	1.2999350E-10	2.6928220E-11	11.01	13.892	2/12/03 0:37:44	48100.002	11.01	37.442	48100.04	13.892
38550	10.70833	4.060279303930E+02	2.4047620E-10	1.2981900E-10	2.6792680E-11	10.944	13.859	2/12/03 0:38:34	48150.002	10.944	38.342	48150.04	13.859
38600	10.72222	4.060279304020E+02	2.4034670E-10	1.3305680E-10	2.4718650E-11	10.935	13.571	2/12/03 0:39:24	48200.002	10.935	39.242	48200.04	13.571
38650	10.73611	4.06027930410E+02	2.4162370E-10	1.3822850E-10	2.7545000E-11	10.881	13.531	2/12/03 0:40:14	48250.002	10.881	40.142	48250.04	13.531
38700	10.75	4.060279304340E+02	2.4329280E-10	1.3397140E-10	2.2176980E-11	10.693	13.388	2/12/03 0:41:04	48300.002	10.693	41.042	48300.04	13.388
38750	10.76389	4.060279304440E+02	2.4364320E-10	1.3274410E-10	2.1282310E-11	10.654	13.358	2/12/03 0:41:54	48350.002	10.654	41.542	48350.04	13.358
38800	10.77778	4.060279304500E+02	2.3892150E-10	1.3362550E-10	2.2034640E-11	10.584	13.249	2/12/03 0:42:44	48400.002	10.584	42.442	48400.04	13.249
38850	10.79187	4.060279304630E+02	2.2866440E-10	1.3631340E-10	2.0170750E-11	10.514	13.253	2/12/03 0:43:34	48450.002	10.514	43.342	48450.04	13.253
38900	10.80556	4.060279304770E+02	2.2835070E-10	1.3705820E-10	2.0380530E-11	10.478	13.17	2/12/03 0:44:24	48500.002	10.478	44.242	48500.04	13.17
38950	10.81944	4.060279304830E+02	2.4134980E-10	1.5490990E-10	2.7829670E-11	10.435	13.114	2/12/03 0:45:14	48550.002	10.435	45.142	48550.04	13.114
39000	10.83333	4.060279304970E+02	2.4243930E-10	1.5457180E-10	2.7958440E-11	10.396	13.041	2/12/03 0:46:04	48600.002	10.396	46.042	48600.04	13.041
39050	10.84722	4.060279304950E+02	2.3778090E-10	1.4781570E-10	2.3823230E-11	10.267	12.959	2/12/03 0:46:54	48650.002	10.267	46.542	48650.04	12.959
39100	10.86111	4.060279304980E+02	2.2753420E-10	1.3208680E-10	2.1762060E-11	10.174	12.922	2/12/03 0:47:44	48700.002	10.174	47.442	48700.04	12.922
39150	10.875	4.060279305090E+02	2.3470820E-10	1.2262800E-10	2.8934450E-11	10.108	12.82	2/12/03 0:48:34	48750.002	10.108	48.342	48750.04	12.82
39200	10.88889	4.060279305240E+02	2.4803520E-10	1.4057660E-10	3.1762600E-11	10.015	12.754	2/12/03 0:49:24	48800.002	10.015	49.242	48800.04	12.754
39250	10.90278	4.060279305410E+02	2.4899830E-10	1.4225340E-10	3.1818150E-11	9.928	12.614	2/12/03 0:50:14	48850.002	9.928	50.142	48850.04	12.614
39300	10.91667	4.060279305530E+02	2.4943280E-10	1.5140620E-10	3.3251910E-11	9.87	12.541	2/12/03 0:51:04	48900.002	9.87	51.042	48900.04	12.541
39350	10.93056	4.060279305500E+02	2.5351840E-10	1.5647840E-10	3.0581450E-11	9.815	12.486	2/12/03 0:51:54	48950.002	9.815	51.542	48950.04	12.486
39400	10.94444	4.060279305630E+02	2.6040550E-10	1.6455080E-10	2.9137780E-11	9.743	12.478	2/12/03 0:52:44	49000.002	9.743	52.442	49000.04	12.478
39450	10.95833	4.060279305730E+02	2.6204480E-10	1.6310790E-10	2.7358140E-11	9.721	12.404	2/12/03 0:53:34	49050.002	9.721	53.342	49050.04	12.404
39500	10.97222	4.060279305840E+02	2.6280130E-10	1.6938530E-10	2.6398110E-11	9.639	12.318	2/12/03 0:54:24	49100.002	9.639	54.242	49100.04	12.318
39550	10.98611	4.060279305880E+02	2.6719380E-10	1.6934780E-10	2.7911000E-11	9.639	12.262	2/12/03 0:55:14	49150.002	9.639	55.142	49150.04	12.262
39600	11	4.06027930590E+02	2.6670850E-10	1.7999830E-10	2.8458520E-11	9.507	12.235	2/12/03 0:56:04	49200.002	9.507	56.042	49200.04	12.235
39650	11.01389	4.060279305930E+02	2.6489570E-10	1.8882780E-10	1.1881490E-11	9.438	12.156	2/12/03 0:56:54	49250.002	9.438	56.542	49250.04	12.156
39700	11.02778	4.060279305950E+02	2.6579200E-10	1.9075020E-10	1.4667170E-11	9.335	12.08	2/12/03 0:57:44	49300.002	9.335	57.442	49300.04	12.08
39750	11.04167	4.060279306090E+02	2.6548390E-10	1.8378420E-10	1.2037380E-11	9.319	12.031	2/12/03 0:58:34	49350.002	9.319	58.342	49350.04	12.031
39800	11.05556	4.060279306170E+02	2.6199670E-10	1.8462390E-10	1.5243280E-11	9.26	11.939	2/12/03 0:59:24	49400.002	9.26	59.242	49400.04	11.939
39850	11.06944	4.060279306230E+02	2.4435280E-10	1.7756740E-10	1.7995070E-11	9.1	11.818	2/12/03 1:00:14	49450.002	9.1	60.142	49450.04	11.818
39900	11.08333	4.060279306380E+02	2.4385570E-10	1.8837960E-10	2.1458530E-11	9.08	11.742	2/12/03 1:01:04	49500.002	9.08	61.042	49500.04	11.742
39950	11.09722	4.060279306510E+02	2.4882810E-10	1.9124800E-10	2.3281780E-11	8.954	11.682	2/12/03 1:01:54	49550.002	8.954	61.542	49550.04	11.682
40000	11.11111	4.060279306610E+02	2.5182810E-10	1.8827320E-10	2.2183420E-11	8.888	11.608	2/12/03 1:02:44	49600.002	8.888	62.442	49600.04	11.608
40050	11.125	4.060279306780E+02	2.5182590E-10	1.9111610E-10	2.3695200E-11	8.829	11.568	2/12/03 1:03:34	49650.002	8.829	63.342	49650.04	11.568
40100	11.13889	4.060279306830E+02	2.4054240E-10	1.7520480E-10	3.4580030E-11	8.791	11.538	2/12/03 1:04:24	49700.002	8.791	64.242	49700.04	11.538
40150	11.15278	4.060279306960E+02	2.3511940E-10	1.8038550E-10	4.1039610E-11	8.605	11.456	2/12/03 1:05:14	49750.002	8.605	65.142	49750.04	11.456
40200	11.16667	4.060279307070E+02	2.2582830E-10	1.8981110E-10	3.4743030E-11	8.741	11.403	2/12/03 1:06:04	49800.002	8.741	66.042	49800.04	11.403
40250	11.18056	4.060279307130E+02	2.2021870E-10	1.8943450E-10	3.4248250E-11	8.625	11.357	2/12/03 1:06:54	49850.002	8.625	66.542	49850.04	11.357
40300	11.19444	4.060279307440E+02	2.1003720E-10	1.6680390E-10	3.9662270E-11	8.538	11.251	2/12/03 1:07:44	49900.002	8.538	67.442	49900.04	11.251
40350	11.20833	4.060279307470E+02	2.0259990E-10	1.3220060E-10	5.2863450E-11	8.455	11.201	2/12/03 1:08:34	49950.002	8.455	68.342	49950.04	11.201
40400	11.22222	4.060279307740E+02	1.9518220E-10	1.3561240E-10	5.8025330E-11	8.432	11.106	2/12/03 1:09:24	50000.002	8.432	69.242	50000.04	11.106
40450	11.23611	4.060279307930E+02	1.9306830E-10	1.3771410E-10	6.1074800E-11	8.328	11.054	2/12/03 1:10:14	50050.002	8.328	70.142	50050.04	11.054
40500	11.25	4.060279308150E+02	1.9903000E-10	1.3532710E-10	5.9915790E-11	8.195	10.908	2/12/03 1:11:04	50100.002	8.195	71.042	50100.04	10.908
40550	11.26389	4.060279308390E+02	2.0328890E-10	1.3016050E-10	5.8180670E-11	8.111	10.847	2/12/03 1:11:54	50150.002	8.111	71.542	50150.04	10.847
40600	11.27778	4.060279308580E+02	2.1185130E-10	1.2573730E-10	6.2355800E-11	7.995	10.771	2/12/03 1:12:44	50200.002	7.995	72.442	50200.04	10.771
40650	11.29167	4.060279308780E+02	2.1089090E-10	1.3717420E-10	5.9129670E-11	7.879	10.747	2/12/03 1:13:34	50250.002	7.879	73.342	50250.04	10.747
40700	11.30556	4.060279308960E+02	2.1138930E-10	1.3686880E-10	6.0573240E-11	7.818	10.677	2/12/03 1:14:24	50300.002	7.818	74.242	50300.04	10.677
40750	11.31944	4.060279309190E+02	2.1161930E-10	1.2718510E-10	5.5488990E-11	7.839	10.649	2/12/03 1:15:14	50350.002	7.839	75.142	50350.04	10.649
40800	11.33333	4.060279309380E+02	2.1847480E-10	1.2303710E-10	5.8689580E-11	7.885	10.577	2/12/03 1:16:04	50400.002	7.885	76.042	50400.04	10.577
40850	11.34722	4.060279309510E+02	2.0980430E-10	1.2548270E-10	5.5537330E-11	7.859	10.488	2/12/03 1:16:54	50450.002	7.859	76.542	50450.04	10.488
40900	11.36111	4.060279309780E+02	2.1938200E-10	1.3891560E-10	6.2111900E-11	7.746	10.432	2/12/03 1:17:44	50500.002	7.746	77.442	50500.04	10.432
40950	11.375	4.060279309920E+02	2.1484060E-10	1.4688060E-10	5.8814450E-11	7.828	10.378	2/12/03 1:18:34	50550.002	7.828	78.342	50550.04	10.378
41000	11.38889	4.060279310160E+02	2.1491380E-10	1.5565180E-10	6.6090400E-11	7.579	10.296	2/12/03 1:19:24	50600.002	7.579	79.242	50600.04	10.296
41050	11.40278	4.060279310380E+02	2.1511980E-10	1.5097370E-10	6.3901140E-11	7.493	10.26	2/12/03 1:20:14	50650.002	7.493	80.142	50650.04	10.26
41100	11.41667	4.060279310600E+02	2.2218740E-10	1.5984330E-10	6.8440970E-11	7.387	10.052	2/12/03 1:21:04	50700.002	7.387	81.042	50700.04	10.052
41150	11.43056	4.060279310710E+02	2.2181430E-10	1.5507580E-10	6.4109950E-11	7.272	9.935	2/12/03 1:21:54	50750.002	7.272	81.542	50750.04	9.935
41200	11.44444	4.060279310850E+02	2.2538550E-10	1.5288690E-10	6.2774720E-11	7.249	9.901	2/12/03 1:22:44	50800.002	7.249	82.442	50800.04	9.901
41250	11.45833	4.060279310980E+02	2.3097580E-10	1.5248150E-10	6.0058830E-11	7.156	9.846	2/12/03 1:23:34	50850.002	7.156	83.342	50850.04	9.846
41300	11.47222	4.060279311130E+02	2.3200300E-10	1.5250570E-10	6.3915770E-11	7.049	9.809	2/12/03 1:24:24	50900.002	7.049	84.242	50900.04	9.809
41350	11.48611	4.060279311230E+02	2.2465130E-10	1.5509330E-10	6.3718980E-11	7.001	9.774	2/12/03 1:25:14	50950.002	7.001	85.142	50950.04	9.774
41400	11.5	4.060279311400E+02	2.2122800E-10	1.5544100E-10	6.3813700E-11	6.97	9.761	2/12/03 1:26:04	51000.002	6.97	86.042	51000.04	9.761
41450	11.51389	4.060279311570E+02	2.2223780E-10	1.5435520E-10	6.3893940E-11	6.993	9.649	2/12/03 1:26:54	51050.002	6.993	86.542	51050.04	9.649
41500	11.52778	4.060279311750E+02	2.1136700E-10	1.5356780E-10									

44250	12.29187	4.060279326720E+02	2.5652800E-10	1.1560110E-10	8.8226680E-11	3.05	5.844	2/12/03 2:13:34	53850.002	3.05	13:34.2	53850.04	5.844
44300	12.30558	4.060279327070E+02	2.5237360E-10	1.2065480E-10	9.0097360E-11	3.01	5.767	2/12/03 2:14:24	53900.002	3.01	14:24.2	53900.04	5.767
44350	12.31944	4.060279327430E+02	2.5748450E-10	1.3621840E-10	9.5661930E-11	2.937	5.684	2/12/03 2:15:14	53950.002	2.937	15:14.2	53950.04	5.684
44400	12.33333	4.060279327800E+02	2.5468300E-10	1.3628990E-10	9.5878820E-11	2.87	5.644	2/12/03 2:16:04	54000.002	2.87	16:04.2	54000.04	5.644
44450	12.34722	4.060279328180E+02	2.5499550E-10	1.2652270E-10	1.0816700E-10	2.83	5.578	2/12/03 2:16:54	54050.002	2.83	16:54.2	54050.04	5.578
44500	12.36111	4.060279328540E+02	2.5346180E-10	1.0954090E-10	1.1396200E-10	2.688	5.545	2/12/03 2:17:44	54100.002	2.688	17:44.2	54100.04	5.545
44550	12.375	4.060279328900E+02	2.5111800E-10	1.0823100E-10	1.1434100E-10	2.522	5.386	2/12/03 2:18:34	54150.002	2.522	18:34.2	54150.04	5.386
44600	12.38889	4.060279329180E+02	2.5459230E-10	1.0618440E-10	1.1637490E-10	2.443	5.28	2/12/03 2:19:24	54200.002	2.443	19:24.2	54200.04	5.28
44650	12.40278	4.060279329540E+02	2.5244200E-10	1.2072900E-10	1.1251830E-10	2.39	5.223	2/12/03 2:20:14	54250.002	2.39	20:14.2	54250.04	5.223
44700	12.41667	4.060279329900E+02	2.5480300E-10	1.1464470E-10	1.2198990E-10	2.404	5.171	2/12/03 2:21:04	54300.002	2.404	21:04.2	54300.04	5.171
44750	12.43056	4.060279330260E+02	2.5663950E-10	1.1491390E-10	1.1805580E-10	2.388	5.089	2/12/03 2:21:54	54350.002	2.388	21:54.2	54350.04	5.089
44800	12.44444	4.060279330620E+02	2.5969770E-10	1.1350270E-10	1.1544630E-10	2.32	5.088	2/12/03 2:22:44	54400.002	2.32	22:44.2	54400.04	5.088
44850	12.45833	4.060279331240E+02	2.6282460E-10	1.1481930E-10	1.0832290E-10	2.237	5.025	2/12/03 2:23:34	54450.002	2.237	23:34.2	54450.04	5.025
44900	12.47222	4.060279331860E+02	2.6508180E-10	1.1681830E-10	1.0928530E-10	2.124	4.921	2/12/03 2:24:24	54500.002	2.124	24:24.2	54500.04	4.921
44950	12.48611	4.060279332030E+02	2.7369490E-10	1.1585880E-10	1.0892810E-10	2.091	4.871	2/12/03 2:25:14	54550.002	2.091	25:14.2	54550.04	4.871
45000	12.5	4.060279332390E+02	2.7488560E-10	1.1614790E-10	1.0950220E-10	2.044	4.788	2/12/03 2:26:04	54600.002	2.044	26:04.2	54600.04	4.788
45050	12.51389	4.060279332740E+02	2.7518570E-10	1.2216690E-10	1.1329780E-10	1.997	4.752	2/12/03 2:26:54	54650.002	1.997	26:54.2	54650.04	4.752
45100	12.52778	4.060279333100E+02	2.6963210E-10	1.2185290E-10	1.1308770E-10	1.981	4.693	2/12/03 2:27:44	54700.002	1.981	27:44.2	54700.04	4.693
45150	12.54167	4.060279333460E+02	2.6073860E-10	1.2432480E-10	1.0988180E-10	1.807	4.598	2/12/03 2:28:34	54750.002	1.807	28:34.2	54750.04	4.598
45200	12.55556	4.060279333820E+02	2.7669700E-10	1.2583370E-10	1.1257930E-10	1.654	4.411	2/12/03 2:29:24	54800.002	1.654	29:24.2	54800.04	4.411
45250	12.56944	4.060279334180E+02	2.7412670E-10	1.2621190E-10	1.1248440E-10	1.534	4.321	2/12/03 2:30:14	54850.002	1.534	30:14.2	54850.04	4.321
45300	12.58333	4.060279334540E+02	2.7729830E-10	1.2583020E-10	1.1196930E-10	1.511	4.337	2/12/03 2:31:04	54900.002	1.511	31:04.2	54900.04	4.337
45350	12.59722	4.060279334900E+02	2.7466470E-10	1.3678340E-10	1.0958350E-10	1.451	4.274	2/12/03 2:31:54	54950.002	1.451	31:54.2	54950.04	4.274
45400	12.61111	4.060279335260E+02	2.7068620E-10	1.7303690E-10	9.8281280E-11	1.462	4.265	2/12/03 2:32:44	55000.002	1.462	32:44.2	55000.04	4.265
45450	12.625	4.060279335620E+02	2.7685020E-10	1.7230320E-10	9.1046250E-11	1.444	4.245	2/12/03 2:33:34	55050.002	1.444	33:34.2	55050.04	4.245
45500	12.63889	4.060279335980E+02	2.6870800E-10	1.5863990E-10	7.1993040E-11	1.281	4.059	2/12/03 2:34:24	55100.002	1.281	34:24.2	55100.04	4.152
45550	12.65278	4.060279336340E+02	2.7545650E-10	1.5970010E-10	7.4723500E-11	1.191	3.978	2/12/03 2:35:14	55150.002	1.191	35:14.2	55150.04	4.059
45600	12.66667	4.060279336700E+02	2.7545650E-10	1.5970010E-10	7.4723500E-11	1.191	3.978	2/12/03 2:36:04	55200.002	1.191	36:04.2	55200.04	3.978
45650	12.68056	4.060279337060E+02	2.7861310E-10	1.6290500E-10	6.4592480E-11	1.075	3.912	2/12/03 2:36:54	55250.002	1.075	36:54.2	55250.04	3.912
45700	12.69444	4.060279337420E+02	2.7924580E-10	1.7302510E-10	6.7493300E-11	1.065	3.789	2/12/03 2:37:44	55300.002	1.065	37:44.2	55300.04	3.789
45750	12.70833	4.060279337780E+02	2.7824930E-10	1.8902210E-10	7.0021500E-11	1.026	3.747	2/12/03 2:38:34	55350.002	1.026	38:34.2	55350.04	3.747
45800	12.72222	4.060279338140E+02	2.6845530E-10	1.8737520E-10	7.1485500E-11	0.847	3.694	2/12/03 2:39:24	55400.002	0.847	39:24.2	55400.04	3.694
45850	12.73611	4.060279338500E+02	2.6203880E-10	2.1472710E-10	8.1747100E-11	0.744	3.608	2/12/03 2:40:14	55450.002	0.744	40:14.2	55450.04	3.608
45900	12.75	4.060279338860E+02	2.6593550E-10	2.3189760E-10	9.0978470E-11	0.681	3.438	2/12/03 2:41:04	55500.002	0.681	41:04.2	55500.04	3.438
45950	12.76389	4.060279339220E+02	2.6533790E-10	2.2715810E-10	1.0162640E-10	0.575	3.438	2/12/03 2:41:54	55550.002	0.575	41:54.2	55550.04	3.438
46000	12.77778	4.060279339580E+02	2.6993200E-10	2.1900480E-10	1.0856010E-10	0.513	3.336	2/12/03 2:42:44	55600.002	0.513	42:44.2	55600.04	3.336
46050	12.79167	4.060279339940E+02	2.7151770E-10	2.1770640E-10	1.0944800E-10	0.517	3.32	2/12/03 2:43:34	55650.002	0.517	43:34.2	55650.04	3.32
46100	12.80556	4.060279340300E+02	2.5302800E-10	1.9703000E-10	1.2023150E-10	0.476	3.218	2/12/03 2:44:24	55700.002	0.476	44:24.2	55700.04	3.218
46150	12.81944	4.060279340660E+02	2.5081540E-10	1.8155950E-10	1.2554530E-10	0.422	3.176	2/12/03 2:45:14	55750.002	0.422	45:14.2	55750.04	3.176
46200	12.83333	4.060279341020E+02	2.5761200E-10	1.5759680E-10	1.3368510E-10	0.392	3.163	2/12/03 2:46:04	55800.002	0.392	46:04.2	55800.04	3.163
46250	12.84722	4.060279341380E+02	2.5404030E-10	1.6035270E-10	1.3282810E-10	0.332	3.108	2/12/03 2:46:54	55850.002	0.332	46:54.2	55850.04	3.108
46300	12.86111	4.060279341740E+02	2.6011890E-10	1.5933050E-10	1.3198060E-10	0.259	3.07	2/12/03 2:47:44	55900.002	0.259	47:44.2	55900.04	3.07
46350	12.875	4.060279342100E+02	2.5740860E-10	1.5863970E-10	1.3317030E-10	0.159	2.978	2/12/03 2:48:34	55950.002	0.159	48:34.2	55950.04	2.978
46400	12.88889	4.060279342460E+02	2.6783490E-10	1.5607480E-10	1.3184190E-10	0.08	2.898	2/12/03 2:49:24	56000.002	0.08	49:24.2	56000.04	2.898
46450	12.90278	4.060279342820E+02	2.5857240E-10	1.5651320E-10	1.3228920E-10	-0.072	2.735	2/12/03 2:50:14	56050.002	-0.072	50:14.2	56050.04	2.735
46500	12.91667	4.060279343180E+02	2.5451180E-10	1.5660120E-10	1.3371250E-10	-0.165	2.899	2/12/03 2:51:04	56100.002	-0.165	51:04.2	56100.04	2.899
46550	12.93056	4.060279343540E+02	2.5317540E-10	1.2066600E-10	1.2463030E-10	-0.258	2.602	2/12/03 2:51:54	56150.002	-0.258	51:54.2	56150.04	2.602
46600	12.94444	4.060279343900E+02	2.5296880E-10	1.2097620E-10	1.2583670E-10	-0.306	2.589	2/12/03 2:52:44	56200.002	-0.306	52:44.2	56200.04	2.589
46650	12.95833	4.060279344260E+02	2.5323480E-10	1.1391250E-10	1.3014740E-10	-0.301	2.519	2/12/03 2:53:34	56250.002	-0.301	53:34.2	56250.04	2.519
46700	12.97222	4.060279344620E+02	2.5549700E-10	1.0765250E-10	1.2576890E-10	-0.335	2.487	2/12/03 2:54:24	56300.002	-0.335	54:24.2	56300.04	2.487
46750	12.98611	4.060279344980E+02	2.4976870E-10	9.8633910E-11	1.3241120E-10	-0.344	2.413	2/12/03 2:55:14	56350.002	-0.344	55:14.2	56350.04	2.413
46800	13	4.060279345340E+02	2.4476990E-10	8.2769940E-11	1.3970410E-10	-0.457	2.307	2/12/03 2:56:04	56400.002	-0.457	56:04.2	56400.04	2.307
46850	13.01389	4.060279345700E+02	2.4543580E-10	7.3806470E-11	1.4432660E-10	-0.567	2.287	2/12/03 2:56:54	56450.002	-0.567	56:54.2	56450.04	2.287
46900	13.02778	4.060279346060E+02	2.3970260E-10	7.3468370E-11	1.4457730E-10	-0.551	2.22	2/12/03 2:57:44	56500.002	-0.551	57:44.2	56500.04	2.22
46950	13.04167	4.060279346420E+02	2.3602300E-10	7.4682630E-11	1.4491620E-10	-0.567	2.197	2/12/03 2:58:34	56550.002	-0.567	58:34.2	56550.04	2.197
47000	13.05556	4.060279346780E+02	2.3886860E-10	7.8957410E-11	1.4362850E-10	-0.844	2.051	2/12/03 2:59:24	56600.002	-0.844	59:24.2	56600.04	2.051
47050	13.06944	4.060279347140E+02	2.3633770E-10	8.0334760E-11	1.4303200E-10	-0.708	2.044	2/12/03 3:00:14	56650.002	-0.708	00:14.2	56650.04	2.044
47100	13.08333	4.060279347500E+02	2.3849020E-10	9.1814630E-11	1.3835590E-10	-0.926	1.944	2/12/03 3:01:04	56700.002	-0.926	01:04.2	56700.04	1.944
47150	13.09722	4.060279347860E+02	2.3036450E-10	1.0930350E-10	1.2314590E-10	-1.037	1.809	2/12/03 3:01:54	56750.002	-1.037	01:54.2	56750.04	1.809
47200	13.11111	4.060279348220E+02	2.2432630E-10	1.0970990E-10	1.2351870E-10	-1.151	1.733	2/12/03 3:02:44	56800.002	-1.151	02:44.2	56800.04	1.733
47250	13.125	4.060279348580E+02	2.2199210E-10	1.0778160E-10	1.2245480E-10	-1.177	1.63	2/12/03 3:03:34	56850.002	-1.177	03:34.2	56850.04	1.63
47300	13.138												

50000	13.88889	4.060279377420E+02	2.6888560E-10	9.8561980E-11	1.5872260E-10	-4.85	-1.989	2/12/03 3:49:24	59600.002	-4.85	49:24.2	59600.04	-1.989
50050	13.90278	4.060279377940E+02	2.659110E-10	9.4327180E-11	1.6192850E-10	-4.843	-1.990	2/12/03 3:50:14	59650.002	-4.843	50:14.2	59650.04	-1.990
50100	13.91667	4.060279378540E+02	2.5708120E-10	9.5668300E-11	1.6003070E-10	-4.908	-2.088	2/12/03 3:51:04	59700.002	-4.908	51:04.2	59700.04	-2.088
50150	13.93056	4.060279379030E+02	2.5561670E-10	9.5894720E-11	1.5975290E-10	-5.066	-2.139	2/12/03 3:51:54	59750.002	-5.066	51:54.2	59750.04	-2.139
50200	13.94444	4.060279379480E+02	2.5408180E-10	9.2608370E-11	1.6112200E-10	-5.217	-2.266	2/12/03 3:52:44	59800.002	-5.217	52:44.2	59800.04	-2.266
50250	13.95833	4.060279380000E+02	2.5447820E-10	9.2826920E-11	1.5731280E-10	-5.274	-2.344	2/12/03 3:53:34	59850.002	-5.274	53:34.2	59850.04	-2.344
50300	13.97222	4.060279380580E+02	2.5750030E-10	9.2947800E-11	1.5718410E-10	-5.277	-2.42	2/12/03 3:54:24	59900.002	-5.277	54:24.2	59900.04	-2.42
50350	13.98611	4.060279381110E+02	2.5282520E-10	9.2047180E-11	1.5778050E-10	-5.397	-2.42	2/12/03 3:55:14	59950.002	-5.397	55:14.2	59950.04	-2.42
50400	14	4.060279381750E+02	2.4904290E-10	8.6845210E-11	1.6057300E-10	-5.448	-2.46	2/12/03 3:56:04	60000.002	-5.448	56:04.2	60000.04	-2.46
50450	14.01389	4.060279382250E+02	2.5068670E-10	8.6209910E-11	1.6268090E-10	-5.805	-2.0	2/12/03 3:56:54	60050.002	-5.805	56:54.2	60050.04	-2.0
50500	14.02778	4.060279382820E+02	2.3786280E-10	8.5741850E-11	1.6388730E-10	-5.704	-2.663	2/12/03 3:57:44	60100.002	-5.704	57:44.2	60100.04	-2.663
50550	14.04167	4.060279383370E+02	2.4006060E-10	8.4477950E-11	1.6317560E-10	-5.722	-2.774	2/12/03 3:58:34	60150.002	-5.722	58:34.2	60150.04	-2.774
50600	14.05556	4.060279383950E+02	2.4074790E-10	8.2687950E-11	1.6840810E-10	-5.652	-2.807	2/12/03 3:59:24	60200.002	-5.652	59:24.2	60200.04	-2.807
50650	14.06944	4.060279384440E+02	2.4173250E-10	8.3819130E-11	1.6640190E-10	-5.632	-2.825	2/12/03 4:00:14	60250.002	-5.632	00:14.2	60250.04	-2.825
50700	14.08333	4.060279385010E+02	2.4747650E-10	8.5463330E-11	1.6763540E-10	-5.71	-2.872	2/12/03 4:01:04	60300.002	-5.71	01:04.2	60300.04	-2.872
50750	14.09722	4.060279385570E+02	2.5247270E-10	8.5065490E-11	1.6757440E-10	-5.874	-2.972	2/12/03 4:01:54	60350.002	-5.874	01:54.2	60350.04	-2.972
50800	14.11111	4.060279386140E+02	2.6327050E-10	9.0475940E-11	1.6934340E-10	-6.017	-2.968	2/12/03 4:02:44	60400.002	-6.017	02:44.2	60400.04	-2.968
50850	14.125	4.060279386690E+02	2.5714650E-10	8.6188970E-11	1.7182580E-10	-6.074	-3.126	2/12/03 4:03:34	60450.002	-6.074	03:34.2	60450.04	-3.126
50900	14.13889	4.060279387230E+02	2.6141620E-10	8.5975200E-11	1.7775400E-10	-6.166	-3.188	2/12/03 4:04:24	60500.002	-6.166	04:24.2	60500.04	-3.188
50950	14.15278	4.060279387770E+02	2.6540440E-10	8.5525700E-11	1.7855450E-10	-6.241	-3.257	2/12/03 4:05:14	60550.002	-6.241	05:14.2	60550.04	-3.257
51000	14.16667	4.060279388380E+02	2.6496970E-10	8.57245030E-11	1.7972030E-10	-6.277	-3.319	2/12/03 4:06:04	60600.002	-6.277	06:04.2	60600.04	-3.319
51050	14.18056	4.060279389030E+02	2.6386110E-10	8.5927830E-11	1.8001170E-10	-6.407	-3.393	2/12/03 4:06:54	60650.002	-6.407	06:54.2	60650.04	-3.393
51100	14.19444	4.060279389690E+02	2.6338190E-10	8.61109750E-11	1.8186200E-10	-6.513	-3.489	2/12/03 4:07:44	60700.002	-6.513	07:44.2	60700.04	-3.489
51150	14.20833	4.060279390260E+02	2.6818100E-10	8.4834820E-11	1.8508150E-10	-6.588	-3.586	2/12/03 4:08:34	60750.002	-6.588	08:34.2	60750.04	-3.586
51200	14.22222	4.060279390890E+02	2.6818030E-10	8.71500240E-11	1.8775870E-10	-6.581	-3.632	2/12/03 4:09:24	60800.002	-6.581	09:24.2	60800.04	-3.632
51250	14.23611	4.060279391490E+02	2.6912020E-10	8.7637510E-11	1.8411910E-10	-6.641	-3.694	2/12/03 4:10:14	60850.002	-6.641	10:14.2	60850.04	-3.694
51300	14.25	4.060279391990E+02	2.7068280E-10	8.74215500E-11	1.8494800E-10	-6.679	-3.726	2/12/03 4:11:04	60900.002	-6.679	11:04.2	60900.04	-3.726
51350	14.26389	4.060279392680E+02	2.6700720E-10	8.0168730E-11	1.8299390E-10	-6.727	-3.754	2/12/03 4:11:54	60950.002	-6.727	11:54.2	60950.04	-3.754
51400	14.27778	4.060279393290E+02	2.6700690E-10	8.290980E-11	1.7984230E-10	-6.765	-3.834	2/12/03 4:12:44	61000.002	-6.765	12:44.2	61000.04	-3.834
51450	14.29167	4.060279393900E+02	2.6305910E-10	8.2157490E-11	1.8170620E-10	-6.857	-3.861	2/12/03 4:13:34	61050.002	-6.857	13:34.2	61050.04	-3.861
51500	14.30556	4.060279394520E+02	2.6102520E-10	8.1880360E-11	1.8457990E-10	-6.859	-3.934	2/12/03 4:14:24	61100.002	-6.859	14:24.2	61100.04	-3.934
51550	14.31944	4.060279395140E+02	2.6369610E-10	8.2058130E-11	1.8251950E-10	-7.011	-3.987	2/12/03 4:15:14	61150.002	-7.011	15:14.2	61150.04	-3.987
51600	14.33333	4.060279395810E+02	2.6439950E-10	8.4844240E-11	1.8176040E-10	-7.122	-4.102	2/12/03 4:16:04	61200.002	-7.122	16:04.2	61200.04	-4.102
51650	14.34722	4.060279396440E+02	2.5354830E-10	8.76897130E-11	1.8193860E-10	-7.185	-4.285	2/12/03 4:16:54	61250.002	-7.185	16:54.2	61250.04	-4.285
51700	14.36111	4.060279397050E+02	2.4247470E-10	7.7532200E-11	1.8609820E-10	-7.349	-4.363	2/12/03 4:17:44	61300.002	-7.349	17:44.2	61300.04	-4.363
51750	14.375	4.060279397780E+02	2.4896150E-10	7.7530730E-11	1.8470870E-10	-7.38	-4.414	2/12/03 4:18:34	61350.002	-7.38	18:34.2	61350.04	-4.414
51800	14.38889	4.060279398270E+02	2.5101280E-10	7.8738180E-11	1.8556270E-10	-7.441	-4.445	2/12/03 4:19:24	61400.002	-7.441	19:24.2	61400.04	-4.445
51850	14.40278	4.060279398820E+02	2.4926500E-10	7.8322570E-11	1.8542720E-10	-7.489	-4.52	2/12/03 4:20:14	61450.002	-7.489	20:14.2	61450.04	-4.52
51900	14.41667	4.060279399510E+02	2.4569430E-10	7.8808220E-11	1.8635570E-10	-7.574	-4.554	2/12/03 4:21:04	61500.002	-7.574	21:04.2	61500.04	-4.554
51950	14.43056	4.060279400100E+02	2.4677240E-10	7.8471090E-11	1.8574570E-10	-7.574	-4.674	2/12/03 4:21:54	61550.002	-7.574	21:54.2	61550.04	-4.674
52000	14.44444	4.060279400730E+02	2.4429940E-10	7.8368820E-11	1.8779260E-10	-7.721	-4.708	2/12/03 4:22:44	61600.002	-7.721	22:44.2	61600.04	-4.708
52050	14.45833	4.060279401380E+02	2.3587030E-10	7.8347010E-11	1.8733850E-10	-7.742	-4.784	2/12/03 4:23:34	61650.002	-7.742	23:34.2	61650.04	-4.784
52100	14.47222	4.060279401980E+02	2.4428930E-10	7.0796580E-11	1.9507880E-10	-7.768	-4.778	2/12/03 4:24:24	61700.002	-7.768	24:24.2	61700.04	-4.778
52150	14.48611	4.060279402620E+02	2.4803650E-10	7.1122820E-11	1.9329620E-10	-7.826	-4.864	2/12/03 4:25:14	61750.002	-7.826	25:14.2	61750.04	-4.864
52200	14.5	4.060279403300E+02	2.4696190E-10	7.3851050E-11	1.9504410E-10	-7.896	-4.874	2/12/03 4:26:04	61800.002	-7.896	26:04.2	61800.04	-4.874
52250	14.51389	4.060279404030E+02	2.4228230E-10	7.8768990E-11	1.9622420E-10	-7.932	-4.997	2/12/03 4:26:54	61850.002	-7.932	26:54.2	61850.04	-4.997
52300	14.52778	4.060279404700E+02	2.4005270E-10	7.7327270E-11	1.9324890E-10	-8.058	-5.075	2/12/03 4:27:44	61900.002	-8.058	27:44.2	61900.04	-5.075
52350	14.54167	4.060279405370E+02	2.3889890E-10	7.9457140E-11	1.9768820E-10	-8.106	-5.172	2/12/03 4:28:34	61950.002	-8.106	28:34.2	61950.04	-5.172
52400	14.55556	4.060279406010E+02	2.3919570E-10	8.1910070E-11	1.9688170E-10	-8.286	-5.257	2/12/03 4:29:24	62000.002	-8.286	29:24.2	62000.04	-5.257
52450	14.56944	4.060279406720E+02	2.3673860E-10	8.1704480E-11	1.9804740E-10	-8.38	-5.339	2/12/03 4:30:14	62050.002	-8.38	30:14.2	62050.04	-5.339
52500	14.58333	4.060279407350E+02	2.3970370E-10	8.1407630E-11	1.9683420E-10	-8.465	-5.415	2/12/03 4:31:04	62100.002	-8.465	31:04.2	62100.04	-5.415
52550	14.59722	4.060279408040E+02	2.4145710E-10	8.1862570E-11	1.9476900E-10	-8.533	-5.462	2/12/03 4:31:54	62150.002	-8.533	31:54.2	62150.04	-5.462
52600	14.61111	4.060279408700E+02	2.4765200E-10	8.0967300E-11	1.9732900E-10	-8.602	-5.609	2/12/03 4:32:44	62200.002	-8.602	32:44.2	62200.04	-5.609
52650	14.625	4.060279409360E+02	2.4317520E-10	8.1120290E-11	1.9481440E-10	-8.632	-5.599	2/12/03 4:33:34	62250.002	-8.632	33:34.2	62250.04	-5.599
52700	14.63889	4.060279410020E+02	2.3486300E-10	8.1842320E-11	1.9416380E-10	-8.673	-5.694	2/12/03 4:34:24	62300.002	-8.673	34:24.2	62300.04	-5.694
52750	14.65278	4.060279410680E+02	2.3400130E-10	8.3597940E-11	1.9337080E-10	-8.714	-5.698	2/12/03 4:35:14	62350.002	-8.714	35:14.2	62350.04	-5.698
52800	14.66667	4.060279411390E+02	2.3392330E-10	8.4780910E-11	1.9202200E-10	-8.82	-5.797	2/12/03 4:36:04	62400.002	-8.82	36:04.2	62400.04	-5.797
52850	14.68056	4.060279412080E+02	2.3136240E-10	8.4251840E-11	1.9114760E-10	-8.936	-5.885	2/12/03 4:36:54	62450.002	-8.936	36:54.2	62450.04	-5.885
52900	14.69444	4.060279412700E+02	2.3694960E-10	8.3858880E-11	1.8986900E-10	-8.948	-5.875	2/12/03 4:37:44	62500.002	-8.948	37:44.2	62500.04	-5.875
52950	14.70833	4.060279413410E+02	2.4087920E-10	1.0257520E-10	1.9248930E-10	-8.906	-5.94	2/12/03 4:38:34	62550.002	-8.906	38:34.2	62550.04	-5.94
53000	14.72222	4.060279414120E+02	2.310740E-10	1.0016210E-10	1.9430810E-10	-8.953	-5.994	2/12/03 4:39:24	62600.002				

55750	15.48611	4.060279453080E+02	2.7302240E-10	1.0832520E-10	2.3268880E-10	-12.909	-9.807	2/12/03 5:25:14	65350.002	-12.909	25:14.2	65350.04	-9.807
55800	15.5	4.060279453930E+02	2.7348030E-10	1.0271750E-10	2.2576190E-10	-13.018	-9.827	2/12/03 5:26:04	65400.002	-13.018	26:04.2	65400.04	-9.827
55850	15.51389	4.060279454740E+02	2.7563940E-10	9.8023530E-11	2.2265090E-10	-13.1	-9.95	2/12/03 5:26:54	65450.002	-13.1	26:54.2	65450.04	-9.95
55900	15.52778	4.060279455550E+02	2.7812490E-10	1.0478570E-10	2.2580930E-10	-13.122	-10.031	2/12/03 5:27:44	65500.002	-13.122	27:44.2	65500.04	-10.031
55950	15.54167	4.060279456360E+02	2.8281110E-10	1.2017050E-10	2.3102290E-10	-13.111	-10.084	2/12/03 5:28:34	65550.002	-13.111	28:34.2	65550.04	-10.084
56000	15.55558	4.060279457140E+02	2.8761330E-10	1.1793920E-10	2.3317680E-10	-13.186	-10.103	2/12/03 5:29:24	65600.002	-13.186	29:24.2	65600.04	-10.103
56050	15.56944	4.060279457910E+02	2.7549640E-10	9.2600500E-11	2.3953440E-10	-13.25	-10.188	2/12/03 5:30:14	65650.002	-13.25	30:14.2	65650.04	-10.188
56100	15.58333	4.060279458700E+02	2.6819350E-10	9.1954830E-11	2.3981230E-10	-13.28	-10.229	2/12/03 5:31:04	65700.002	-13.28	31:04.2	65700.04	-10.229
56150	15.59722	4.060279459530E+02	2.6441110E-10	9.1828270E-11	2.3802290E-10	-13.39	-10.372	2/12/03 5:31:54	65750.002	-13.39	31:54.2	65750.04	-10.372
56200	15.61111	4.060279460700E+02	2.6169120E-10	9.189990E-11	2.381800E-10	-13.511	-10.387	2/12/03 5:32:44	65800.002	-13.511	32:44.2	65800.04	-10.387
56250	15.625	4.060279461310E+02	2.5445970E-10	9.1848700E-11	2.4624440E-10	-13.594	-10.485	2/12/03 5:33:34	65850.002	-13.594	33:34.2	65850.04	-10.485
56300	15.63889	4.060279462170E+02	2.5155850E-10	1.0441120E-10	2.4674850E-10	-13.696	-10.605	2/12/03 5:34:24	65900.002	-13.696	34:24.2	65900.04	-10.605
56350	15.65278	4.060279463060E+02	2.5203960E-10	1.0788900E-10	2.5150440E-10	-13.721	-10.722	2/12/03 5:35:14	65950.002	-13.721	35:14.2	65950.04	-10.722
56400	15.66667	4.060279463910E+02	2.5639460E-10	1.0649840E-10	2.5310350E-10	-13.841	-10.752	2/12/03 5:36:04	66000.002	-13.841	36:04.2	66000.04	-10.752
56450	15.68056	4.060279464750E+02	2.5370820E-10	1.1274460E-10	2.5523180E-10	-13.943	-10.793	2/12/03 5:36:54	66050.002	-13.943	36:54.2	66050.04	-10.793
56500	15.69444	4.060279465590E+02	2.5220770E-10	1.1204580E-10	2.556770E-10	-13.994	-10.916	2/12/03 5:37:44	66100.002	-13.994	37:44.2	66100.04	-10.916
56550	15.70833	4.060279466420E+02	2.529430E-10	1.1425890E-10	2.5508270E-10	-14.018	-10.947	2/12/03 5:38:34	66150.002	-14.018	38:34.2	66150.04	-10.947
56600	15.72222	4.060279467280E+02	2.5196480E-10	1.1290890E-10	2.5571300E-10	-14.079	-11.022	2/12/03 5:39:24	66200.002	-14.079	39:24.2	66200.04	-11.022
56650	15.73611	4.060279468100E+02	2.5830670E-10	1.1520450E-10	2.5693240E-10	-14.117	-11.097	2/12/03 5:40:14	66250.002	-14.117	40:14.2	66250.04	-11.097
56700	15.75	4.060279468940E+02	2.6435520E-10	1.1518080E-10	2.5399140E-10	-14.202	-11.114	2/12/03 5:41:04	66300.002	-14.202	41:04.2	66300.04	-11.114
56750	15.76389	4.060279469800E+02	2.6744480E-10	1.4380450E-10	2.4305210E-10	-14.294	-11.135	2/12/03 5:41:54	66350.002	-14.294	41:54.2	66350.04	-11.135
56800	15.77778	4.060279470640E+02	2.5822890E-10	1.8273000E-10	2.3578590E-10	-14.305	-11.208	2/12/03 5:42:44	66400.002	-14.305	42:44.2	66400.04	-11.208
56850	15.79167	4.060279471480E+02	2.5155850E-10	1.8052970E-10	2.3935140E-10	-14.424	-11.346	2/12/03 5:43:34	66450.002	-14.424	43:34.2	66450.04	-11.346
56900	15.80556	4.060279472300E+02	2.7442300E-10	1.5894020E-10	2.3150760E-10	-14.574	-11.435	2/12/03 5:44:24	66500.002	-14.574	44:24.2	66500.04	-11.435
56950	15.81944	4.060279473150E+02	2.7727000E-10	1.5382910E-10	2.2871020E-10	-14.605	-11.524	2/12/03 5:45:14	66550.002	-14.605	45:14.2	66550.04	-11.524
57000	15.83333	4.060279473920E+02	2.8403220E-10	1.4796950E-10	2.2704290E-10	-14.612	-11.571	2/12/03 5:46:04	66600.002	-14.612	46:04.2	66600.04	-11.571
57050	15.84722	4.060279474720E+02	2.8951770E-10	1.4818210E-10	2.270760E-10	-14.694	-11.629	2/12/03 5:46:54	66650.002	-14.694	46:54.2	66650.04	-11.629
57100	15.86111	4.060279475520E+02	2.8977120E-10	1.5504330E-10	2.3117740E-10	-14.716	-11.672	2/12/03 5:47:44	66700.002	-14.716	47:44.2	66700.04	-11.672
57150	15.875	4.060279476300E+02	2.877120E-10	1.5991530E-10	2.3394950E-10	-14.766	-11.75	2/12/03 5:48:34	66750.002	-14.766	48:34.2	66750.04	-11.75
57200	15.88889	4.060279477160E+02	2.8240890E-10	1.6097850E-10	2.3873480E-10	-14.875	-11.846	2/12/03 5:49:24	66800.002	-14.875	49:24.2	66800.04	-11.846
57250	15.90278	4.060279477930E+02	2.8647750E-10	1.6541340E-10	2.4684090E-10	-14.964	-11.827	2/12/03 5:50:14	66850.002	-14.964	50:14.2	66850.04	-11.827
57300	15.91667	4.060279478740E+02	2.8257510E-10	1.6486880E-10	2.4726780E-10	-15.011	-11.901	2/12/03 5:51:04	66900.002	-15.011	51:04.2	66900.04	-11.901
57350	15.93056	4.060279479600E+02	2.7583740E-10	1.5258600E-10	2.5133880E-10	-15.065	-11.973	2/12/03 5:51:54	66950.002	-15.065	51:54.2	66950.04	-11.973
57400	15.94444	4.060279480400E+02	2.8211830E-10	1.5124340E-10	2.5240640E-10	-15.009	-12.059	2/12/03 5:52:44	67000.002	-15.009	52:44.2	67000.04	-12.059
57450	15.95833	4.060279481200E+02	2.8052570E-10	1.5394280E-10	2.4805730E-10	-15.103	-12.163	2/12/03 5:53:34	67050.002	-15.103	53:34.2	67050.04	-12.163
57500	15.97222	4.060279482000E+02	2.8351380E-10	1.5340730E-10	2.5181580E-10	-15.322	-12.254	2/12/03 5:54:24	67100.002	-15.322	54:24.2	67100.04	-12.254
57550	15.98611	4.060279482800E+02	2.8131830E-10	1.5968930E-10	2.5064320E-10	-15.499	-12.319	2/12/03 5:55:14	67150.002	-15.499	55:14.2	67150.04	-12.319
57600	16	4.060279483190E+02	2.7739180E-10	1.6258390E-10	2.4921990E-10	-15.537	-12.445	2/12/03 5:56:04	67200.002	-15.537	56:04.2	67200.04	-12.445
57650	16.01389	4.060279484080E+02	2.7003420E-10	1.5299340E-10	2.4124920E-10	-15.537	-12.489	2/12/03 5:56:54	67250.002	-15.537	56:54.2	67250.04	-12.489
57700	16.02778	4.060279484930E+02	2.7084050E-10	1.2806020E-10	2.3304800E-10	-15.578	-12.466	2/12/03 5:57:44	67300.002	-15.578	57:44.2	67300.04	-12.466
57750	16.04167	4.060279485820E+02	2.6463920E-10	1.2739650E-10	2.3128580E-10	-15.653	-12.578	2/12/03 5:58:34	67350.002	-15.653	58:34.2	67350.04	-12.578
57800	16.05556	4.060279486690E+02	2.8680790E-10	1.0380720E-10	2.2474520E-10	-15.776	-12.667	2/12/03 5:59:24	67400.002	-15.776	59:24.2	67400.04	-12.667
57850	16.06944	4.060279487500E+02	2.8312350E-10	1.0681880E-10	2.2540940E-10	-15.857	-12.807	2/12/03 6:00:14	67450.002	-15.857	60:14.2	67450.04	-12.807
57900	16.08333	4.060279488310E+02	2.8203940E-10	1.0859920E-10	2.2529420E-10	-15.878	-12.749	2/12/03 6:01:04	67500.002	-15.878	61:04.2	67500.04	-12.749
57950	16.09722	4.060279489050E+02	2.5858490E-10	1.0667280E-10	2.2500950E-10	-15.96	-12.872	2/12/03 6:01:54	67550.002	-15.96	61:54.2	67550.04	-12.872
58000	16.11111	4.060279489800E+02	2.5445150E-10	1.2107470E-10	2.3155990E-10	-16.1	-12.977	2/12/03 6:02:44	67600.002	-16.1	62:44.2	67600.04	-12.977
58050	16.125	4.060279490730E+02	2.6518380E-10	1.5867970E-10	2.4346550E-10	-16.047	-12.983	2/12/03 6:03:34	67650.002	-16.047	63:34.2	67650.04	-12.983
58100	16.13889	4.060279491570E+02	2.6406230E-10	1.6328200E-10	2.5158530E-10	-16.089	-12.999	2/12/03 6:04:24	67700.002	-16.089	64:24.2	67700.04	-12.999
58150	16.15278	4.060279492490E+02	2.6134180E-10	1.6349780E-10	2.6812320E-10	-16.135	-13.062	2/12/03 6:05:14	67750.002	-16.135	65:14.2	67750.04	-13.062
58200	16.16667	4.060279493350E+02	2.6401820E-10	1.6274030E-10	2.6864510E-10	-16.212	-13.164	2/12/03 6:06:04	67800.002	-16.212	66:04.2	67800.04	-13.164
58250	16.18056	4.060279494280E+02	2.6842960E-10	1.5922020E-10	2.7130870E-10	-16.337	-13.265	2/12/03 6:06:54	67850.002	-16.337	66:54.2	67850.04	-13.265
58300	16.19444	4.060279495180E+02	2.6403530E-10	1.5199840E-10	2.7711580E-10	-16.464	-13.358	2/12/03 6:07:44	67900.002	-16.464	67:44.2	67900.04	-13.358
58350	16.20833	4.060279496110E+02	2.6440110E-10	1.4875070E-10	2.7880880E-10	-16.5	-13.445	2/12/03 6:08:34	67950.002	-16.5	68:34.2	67950.04	-13.445
58400	16.22222	4.060279496910E+02	2.7085900E-10	1.2864850E-10	2.8891750E-10	-16.544	-13.537	2/12/03 6:09:24	68000.002	-16.544	69:24.2	68000.04	-13.537
58450	16.23611	4.060279497790E+02	2.6467580E-10	1.2745800E-10	2.8454880E-10	-16.696	-13.585	2/12/03 6:10:14	68050.002	-16.696	70:14.2	68050.04	-13.585
58500	16.25	4.060279498700E+02	2.6803340E-10	1.3314020E-10	2.8146190E-10	-16.759	-13.705	2/12/03 6:11:04	68100.002	-16.759	71:04.2	68100.04	-13.705
58550	16.26389	4.060279499740E+02	2.7775110E-10	1.4258810E-10	2.8975110E-10	-16.84	-13.742	2/12/03 6:11:54	68150.002	-16.84	71:54.2	68150.04	-13.742
58600	16.27778	4.060279500720E+02	2.7775110E-10	1.4258810E-10	2.8975110E-10	-16.805	-13.851	2/12/03 6:12:44	68200.002	-16.805	72:44.2	68200.04	-13.851
58650	16.29167	4.060279501690E+02	2.7422080E-10	1.4643700E-10	2.9284860E-10	-16.943	-13.916	2/12/03 6:13:34	68250.002	-16.943	73:34.2	68250.04	-13.916
58700	16.30556	4.060279502650E+02	2.7058050E-10	1.9444640E-10	3.0506220E-10	-17.045	-13.957	2/12/03 6:14:24					

61500 17.06333 4.060279562210E+02 2.8521080E-10 7.1344880E-11 3.1612360E-10 -20.484 -17.692 2/12/03 7:01:04 71100.002 -20.484 01:04.2 71100.04 -17.692

61550 17.09722 4.06027956320E+02 2.8639650E-10 8.3184920E-11 3.1040310E-10 -20.39 -17.699 2/12/03 7:01:54 71150.002 -20.39 01:54.2 71150.04 -17.699

61600 17.11111 4.06027956420E+02 2.7442280E-10 1.1743110E-10 2.9859620E-10 -20.486 -17.746 2/12/03 7:02:44 71200.002 -20.486 02:44.2 71200.04 -17.746

61650 17.125 4.06027956520E+02 2.7098300E-10 1.3071470E-10 2.9060170E-10 -20.543 -17.813 2/12/03 7:03:34 71250.002 -20.543 03:34.2 71250.04 -17.813

61700 17.13889 4.060279566180E+02 2.6808190E-10 1.3260540E-10 2.8860570E-10 -20.48 -17.863 2/12/03 7:04:24 71300.002 -20.48 04:24.2 71300.04 -17.863

61750 17.15278 4.060279567160E+02 2.6985210E-10 1.1780880E-10 2.8022830E-10 -20.476 -17.903 2/12/03 7:05:14 71350.002 -20.476 05:14.2 71350.04 -17.903

61800 17.16667 4.060279568100E+02 2.8003020E-10 1.1378330E-10 2.7370130E-10 -20.414 -17.955 2/12/03 7:06:04 71400.002 -20.414 06:04.2 71400.04 -17.955

61850 17.18056 4.060279569040E+02 2.8123310E-10 1.3639430E-10 2.6068090E-10 -20.493 -17.965 2/12/03 7:06:54 71450.002 -20.493 06:54.2 71450.04 -17.965

61900 17.19444 4.06027956970E+02 2.8065700E-10 1.2866980E-10 2.5183610E-10 -20.556 -17.969 2/12/03 7:07:44 71500.002 -20.556 07:44.2 71500.04 -17.969

61950 17.20833 4.060279570670E+02 2.7585190E-10 1.1499090E-10 2.4647480E-10 -20.542 -18 2/12/03 7:08:34 71550.002 -20.542 08:34.2 71550.04 -18

62000 17.22222 4.060279571530E+02 2.8518740E-10 1.1571930E-10 2.4350620E-10 -20.511 -17.983 2/12/03 7:09:24 71600.002 -20.511 09:24.2 71600.04 -17.983

62050 17.23611 4.060279572360E+02 2.8805290E-10 1.1095240E-10 2.378740E-10 -20.472 -18.078 2/12/03 7:10:14 71650.002 -20.472 10:14.2 71650.04 -18.078

62100 17.25 4.060279573180E+02 2.9217300E-10 9.7788260E-11 2.1895860E-10 -20.525 -18.066 2/12/03 7:11:04 71700.002 -20.525 11:04.2 71700.04 -18.066

62150 17.26389 4.060279573840E+02 2.9564120E-10 1.4570840E-10 2.1890950E-10 -20.518 -18.156 2/12/03 7:11:54 71750.002 -20.518 11:54.2 71750.04 -18.156

62200 17.27778 4.060279574550E+02 3.0498110E-10 1.4084340E-10 2.1697110E-10 -20.507 -18.104 2/12/03 7:12:44 71800.002 -20.507 12:44.2 71800.04 -18.104

62250 17.29167 4.060279575280E+02 3.0918780E-10 1.5047280E-10 2.0863440E-10 -20.445 -18.128 2/12/03 7:13:34 71850.002 -20.445 13:34.2 71850.04 -18.128

62300 17.30556 4.060279575920E+02 3.0597270E-10 1.4749610E-10 2.0347650E-10 -20.479 -18.097 2/12/03 7:14:24 71900.002 -20.479 14:24.2 71900.04 -18.097

62350 17.31944 4.060279576600E+02 3.0139210E-10 1.5301580E-10 1.9846770E-10 -20.511 -18.201 2/12/03 7:15:14 71950.002 -20.511 15:14.2 71950.04 -18.201

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62450 17.34722 4.060279577970E+02 2.9669800E-10 1.5457610E-10 1.9485510E-10 -20.476 -18.198 2/12/03 7:16:54 72050.002 -20.476 16:54.2 72050.04 -18.198

62500 17.36111 4.060279578560E+02 3.0054900E-10 1.4296140E-10 1.9139160E-10 -20.455 -18.236 2/12/03 7:17:44 72100.002 -20.455 17:44.2 72100.04 -18.236

62550 17.375 4.060279579180E+02 3.0323380E-10 1.4126490E-10 1.8278380E-10 -20.403 -18.267 2/12/03 7:18:34 72150.002 -20.403 18:34.2 72150.04 -18.267

62600 17.38889 4.060279579780E+02 3.0908900E-10 1.4112540E-10 1.8170620E-10 -20.483 -18.248 2/12/03 7:19:24 72200.002 -20.483 19:24.2 72200.04 -18.248

62650 17.40278 4.060279580410E+02 3.1059880E-10 1.4110650E-10 1.8224160E-10 -20.504 -18.253 2/12/03 7:20:14 72250.002 -20.504 20:14.2 72250.04 -18.253

62700 17.41667 4.060279581030E+02 2.9909380E-10 1.4339040E-10 1.820830E-10 -20.528 -18.333 2/12/03 7:21:04 72300.002 -20.528 21:04.2 72300.04 -18.333

62750 17.43056 4.060279581630E+02 3.0487740E-10 1.3481010E-10 1.6960780E-10 -20.514 -18.357 2/12/03 7:21:54 72350.002 -20.514 21:54.2 72350.04 -18.357

62800 17.44444 4.060279582210E+02 3.0123240E-10 1.5236530E-10 1.5910220E-10 -20.476 -18.291 2/12/03 7:22:44 72400.002 -20.476 22:44.2 72400.04 -18.291

62850 17.45833 4.060279582710E+02 3.0387590E-10 1.6476570E-10 1.5320550E-10 -20.514 -18.315 2/12/03 7:23:34 72450.002 -20.514 23:34.2 72450.04 -18.315

62900 17.47222 4.060279583210E+02 3.049260E-10 1.6560420E-10 1.5023000E-10 -20.496 -18.293 2/12/03 7:24:24 72500.002 -20.496 24:24.2 72500.04 -18.293

62950 17.48611 4.060279583730E+02 3.0230040E-10 1.6589640E-10 1.4841360E-10 -20.53 -18.383 2/12/03 7:25:14 72550.002 -20.53 25:14.2 72550.04 -18.383

63000 17.5 4.060279584240E+02 3.0019430E-10 1.6731600E-10 1.5186730E-10 -20.572 -18.427 2/12/03 7:26:04 72600.002 -20.572 26:04.2 72600.04 -18.427

63050 17.51389 4.060279584820E+02 3.0114160E-10 1.3684480E-10 1.4416390E-10 -20.535 -18.455 2/12/03 7:26:54 72650.002 -20.535 26:54.2 72650.04 -18.455

63100 17.52778 4.060279585380E+02 2.9622730E-10 1.3744050E-10 1.4392670E-10 -20.48 -18.432 2/12/03 7:27:44 72700.002 -20.48 27:44.2 72700.04 -18.432

63150 17.54167 4.060279585930E+02 2.9659190E-10 1.2847040E-10 1.4063270E-10 -20.597 -18.489 2/12/03 7:28:34 72750.002 -20.597 28:34.2 72750.04 -18.489

63200 17.55556 4.060279586470E+02 2.9697990E-10 1.2761110E-10 1.3964980E-10 -20.666 -18.482 2/12/03 7:29:24 72800.002 -20.666 29:24.2 72800.04 -18.482

63250 17.56944 4.060279586970E+02 2.9257270E-10 1.2517960E-10 1.3161820E-10 -20.876 -18.52 2/12/03 7:30:14 72850.002 -20.876 30:14.2 72850.04 -18.52

63300 17.58333 4.060279587420E+02 2.9224410E-10 1.2087150E-10 1.2805310E-10 -20.537 -18.466 2/12/03 7:31:04 72900.002 -20.537 31:04.2 72900.04 -18.466

63350 17.59722 4.060279587970E+02 2.8650550E-10 1.3238970E-10 1.2283410E-10 -20.521 -18.477 2/12/03 7:31:54 72950.002 -20.521 31:54.2 72950.04 -18.477

63400 17.61111 4.060279588380E+02 2.8596970E-10 1.2954360E-10 1.2920530E-10 -20.421 -18.493 2/12/03 7:32:44 73000.002 -20.421 32:44.2 73000.04 -18.493

63450 17.625 4.060279588780E+02 2.8938510E-10 1.2810590E-10 1.2833770E-10 -20.514 -18.489 2/12/03 7:33:34 73050.002 -20.514 33:34.2 73050.04 -18.489

63500 17.63889 4.060279589290E+02 2.8961090E-10 1.2707470E-10 1.2945610E-10 -20.549 -18.545 2/12/03 7:34:24 73100.002 -20.549 34:24.2 73100.04 -18.545

63550 17.65278 4.060279589730E+02 2.7476550E-10 1.2080400E-10 1.3362440E-10 -20.56 -18.538 2/12/03 7:35:14 73150.002 -20.56 35:14.2 73150.04 -18.538

63600 17.66667 4.060279590100E+02 2.7507270E-10 1.4136940E-10 1.2838520E-10 -20.473 -18.538 2/12/03 7:36:04 73200.002 -20.473 36:04.2 73200.04 -18.538

63650 17.68056 4.060279590500E+02 2.7377890E-10 1.4283450E-10 1.2814850E-10 -20.456 -18.517 2/12/03 7:36:54 73250.002 -20.456 36:54.2 73250.04 -18.517

63700 17.69444 4.060279590820E+02 2.7605770E-10 1.4076200E-10 1.1559540E-10 -20.486 -18.559 2/12/03 7:37:44 73300.002 -20.486 37:44.2 73300.04 -18.559

63750 17.70833 4.060279591200E+02 2.8038380E-10 1.2568910E-10 1.0609970E-10 -20.563 -18.595 2/12/03 7:38:34 73350.002 -20.563 38:34.2 73350.04 -18.595

63800 17.72222 4.060279591550E+02 2.7675860E-10 1.2076610E-10 9.9471630E-11 -20.556 -18.59 2/12/03 7:39:24 73400.002 -20.556 39:24.2 73400.04 -18.59

63850 17.73611 4.060279591850E+02 2.8346690E-10 1.1380480E-10 9.587740E-11 -20.525 -18.6 2/12/03 7:40:14 73450.002 -20.525 40:14.2 73450.04 -18.6

63900 17.75 4.060279592360E+02 2.7894570E-10 1.1676940E-10 1.0818050E-10 -20.494 -18.527 2/12/03 7:41:04 73500.002 -20.494 41:04.2 73500.04 -18.527

63950 17.76389 4.060279592860E+02 2.7278780E-10 1.3048280E-10 1.2848700E-10 -20.504 -18.604 2/12/03 7:41:54 73550.002 -20.504 41:54.2 73550.04 -18.604

64000 17.77778 4.060279593380E+02 2.7388920E-10 1.26623810E-10 1.3921810E-10 -20.49 -18.679 2/12/03 7:42:44 73600.002 -20.49 42:44.2 73600.04 -18.679

64050 17.79167 4.060279593940E+02 2.7027400E-10 2.8469250E-10 1.5729250E-10 -20.473 -18.472 2/12/03 7:43:34 73650.002 -20.473 43:34.2 73650.04 -18.472

64100 17.80556 4.060279594450E+02 2.7245620E-10 2.8114860E-10 1.7127510E-10 -20.508 -18.43 2/12/03 7:44:24 73700.002 -20.508 44:24.2 73700.04 -18.43

64150 17.81944 4.060279594950E+02 2.7753170E-10 2.7825740E-10 1.7520620E-10 -20.478 -18.5 2/12/03 7:45:14 73750.002 -20.478 45:14.2 73750.04 -18.5

64200 17.83333 4.060279595300E+02 2.8109970E-10 2.7284110E-10 1.7784280E-10 -20.473 -18.437 2/12/03 7:46:04 73800.002 -20.473 46:04.2 73800.04 -18.437

64250 17.84722 4.060279595630E+02 2.8534800E-10 2.7290250E-10 1.7769660E-10 -20.494 -18.416 2/12/03 7:46:54 73850.002 -20.494 46:54.2 73850.04 -18.416

64300 17.86111 4.060279595950E+02 2.8271880E-10 2.7064490E-10 1.7841120E-10 -20.549 -18.493 2/12/03 7:47:44 73900.002 -20.549 47:44.2 73900.04 -18.493

64350 17.875 4.060279597040E+02 2.8133000E-10 2.8595170E-10 1.8024890E-10 -20.553 -18.454 2/12/03 7:48:34 73950.002 -20.553 48:34.2 73950.04 -18.454

64400 17.88889 4.060279597530E+02 2.8029030E-10 2.8251860E-10 1.7478600E-10 -20.494 -18.444 2/12/03 7:49:24 74000.002 -20.494 49:24.2 74000.04 -18.444

64450 17.90278 4.060279597980E+02 2.828970E-10 3.0020300E-10 1.6699100E-10 -20.445 -18.468 2/12/03 7:50:14 74050.002 -20.445 50:14.2 74050.04 -18.468

64500 17.91667 4.060279598400E+02 2.8197020E-10 3.1984050E-10 1.5252770E-10 -20.404 -18.438 2/12/03 7:51:04 74100.002 -20.404 51:04.2 74100.04 -18.438

64550 17.93056 4.060279598820E+02 2.8383740E-10 3.3029580E-10 1.4124940E-10 -20.499 -18.409 2/12/03 7:51:54 74150.002 -20.499 51:54.2 74150.04 -18.409

64600 17.94444 4.060279599200E+02 2.8310810E-10 3.2835550E-10 1.2194930E-10 -20.566 -18.454 2/12/03 7:52:44 74200.002 -20.566 52:44.2 74200.04 -18.454

64650 17.95833 4.060279599720E+02 2.8125390E-10 3.1247180E-10 1.0018650E-10 -20.563 -18.416 2/12/03 7:53:34 74250.002 -20.563 53:34.2 74250.04 -18.416

64700 17.97222 4.060279600090E+02 2.8387540E-10 3.2148150E-10 6.864500E-11 -20.494 -18.458 2/12/03 7:54:24 74300.002 -20.494 54:24.2 74300.04 -18.458

64750 17.98611 4.060279600440E+02 2.7828830E-10 1.7252160E-10 4.2754390E-11 -20.4 -18.461 2/12/03 7:55:14 74350.002 -20.4 55:14.2 74350.04 -18.461

64800 18 4.060279600800E+02 2.7885680E-10 1.2520740E-10 7.328110E-11 -20.456 -18.409 2/12/03 7:56:04 74400.002 -20.456 56:04.2 74400.04 -18.409

64850 18.01389 4.060279600900E+02 2.7906430E-10 1.1294870E-10 2.3871430E-11 -20.518 -18.427 2/12/03 7:56:54 74450.002 -20.518 56:54.2 74450.04 -18.427

64900 18.02778 4.060279601400E+02 2.7430860E-10 1.0602540E-10 1.2255190E-11 -20.518 -18.5 2/12/03 7:57:44 74500.002 -20.518 57:44.2 74500.04 -18.5

64950 18.04167 4.060279601920E+02 2.6969620E-10 1.0632970E-10 2.0885860E-11 -20.48 -18.427 2/12/03 7:58:34 74550.002 -20.48 58:34.2 74550.04 -18.427

65000 18.05556 4.060279602400E+02 2.6617840E-10 1.2235050E-10 2.6785880E-11 -20.462 -18.506 2/12/03 7:59:24 74600.002 -20.462 59:24.2 74600.04 -18.506

65050 18.06944 4.060279603150E+02 2.6783000E-10 1.2424420E-10 2.7789000E-11 -20.414 -18.444 2/12/03 8:00:14 74650.002 -20.414 60:14.2 74650.04 -18.444

65100 18.08333 4.060279603430E+02 2.6885530E-10 1.2337850E-10 2.7382330E-11 -20.473 -18.423 2/12/03 8:01:04 74700.002 -20.473 61:04.2 74700.04 -18.423

65150 18.09722 4.060279603740E+02 2.8782590E-10 1.1934670E-10 2.9700340E-11 -20.556 -18.479 2/12/03 8:01:54 74750.002 -20.556 61:54.2 74750.04 -18.479

65200 18.11111 4.060279604140E+02 2.6829180E-10 1.166480E-10 2.6408800E-11 -20.473 -18.427 2/12/03 8:02:44 74800.002 -20.473 62:44.2 74800.04 -18.427

65250 18.125 4.060279604550E+02 2.6373370E-10 1.1922420E-10 2.7423000E-11 -20.428 -18.472 2/12/03 8:03:34 74850.002 -20.428 63:34.2 74850.04 -18.472

65300 18.13889 4.060279604930E+02 2.8413760E-10 1.1948540E-10 2.8405780E-11 -20.424 -18.472 2/12/03 8:04:24 74900.002 -20.424 64:24.2 74900.04 -18.472

65350 18.15278 4.060279605370E+02 2.8569380E-10 1.2242070E-10 3.2181010E-11 -20.49 -18.427 2/12/03 8:05:14 74950.002 -20.49 65:14.2 74950.04 -18.427

65400 18.16667 4.060279605870E+02 2.8263830E-10 1.2294600E-10 3.3681910E-11 -20.504 -18.461 2/12/03 8:06:04 75000.002 -20.504 66:04.2 75000.04 -18.461

65450 18.18056 4.060279606390E+02 2.8409340E-10 1.2204180E-10 3.4044910E-11 -20.501 -18.493 2/12/03 8:06:54 75050.002 -20.501 66:54.2 75050.04 -18.493

65500 18.19444 4.060279606900E+02 2.5787450E-10 1.1823510E-10 3.7725280E-11 -20.456 -18.496 2/12/03 8:07:44 75100.002 -20.456 67:44.2 75100.04 -18.496

65550 18.20833 4.060279607190E+02 2.5567350E-10 1.1794080E-10 4.1324270E-11 -20.41 -18.479 2/12/03 8:08:34 75150.002 -20.41 68:34.2 75150.04 -18.479

65600 18.22222 4.060279607540E+02 2.5123970E-10 1.0300920E-10

67250	18.68056	4.060279606020E+02	2.6783490E-10	1.4506670E-10	3.7894700E-11	-20.427	-18.558	2/12/03 8:36:54	76850.002	-20.427	36:54.2	76850.04	-18.558
67300	18.69444	4.060279608120E+02	2.7300870E-10	1.4289890E-10	3.6329030E-11	-20.448	-18.555	2/12/03 8:37:44	76900.002	-20.448	37:44.2	76900.04	-18.555
67350	18.70833	4.060279608250E+02	2.7431090E-10	1.4427910E-10	3.7203370E-11	-20.583	-18.506	2/12/03 8:38:34	76950.002	-20.583	38:34.2	76950.04	-18.506
67400	18.72222	4.060279608400E+02	2.7612630E-10	1.3730630E-10	3.4173690E-11	-20.519	-18.537	2/12/03 8:39:24	77000.002	-20.519	39:24.2	77000.04	-18.537
67450	18.73611	4.060279608550E+02	2.7582610E-10	1.2887810E-10	2.9158110E-11	-20.466	-18.562	2/12/03 8:40:14	77050.002	-20.466	40:14.2	77050.04	-18.562
67500	18.75	4.060279608680E+02	2.7625260E-10	1.2664090E-10	2.7931330E-11	-20.434	-18.551	2/12/03 8:41:04	77100.002	-20.434	41:04.2	77100.04	-18.551
67550	18.76389	4.060279608730E+02	2.7948710E-10	1.2243510E-10	2.6528330E-11	-20.424	-18.523	2/12/03 8:41:54	77150.002	-20.424	41:54.2	77150.04	-18.523
67600	18.77778	4.060279608820E+02	2.7507540E-10	1.3075370E-10	3.0839010E-11	-20.476	-18.596	2/12/03 8:42:44	77200.002	-20.476	42:44.2	77200.04	-18.596
67650	18.79167	4.060279608940E+02	2.6737530E-10	1.2066880E-10	3.3990690E-11	-20.566	-18.544	2/12/03 8:43:34	77250.002	-20.566	43:34.2	77250.04	-18.544
67700	18.80556	4.060279608980E+02	2.7320120E-10	1.1761470E-10	3.5829140E-11	-20.575	-18.58	2/12/03 8:44:24	77300.002	-20.575	44:24.2	77300.04	-18.58
67750	18.81944	4.060279607080E+02	2.7364360E-10	1.1093980E-10	4.3167830E-11	-20.44	-18.525	2/12/03 8:45:14	77350.002	-20.44	45:14.2	77350.04	-18.525
67800	18.83333	4.060279607130E+02	2.6958740E-10	1.1828220E-10	4.0124600E-11	-20.392	-18.471	2/12/03 8:46:04	77400.002	-20.392	46:04.2	77400.04	-18.471
67850	18.84722	4.060279607230E+02	2.6112870E-10	1.1842220E-10	4.0172050E-11	-20.444	-18.447	2/12/03 8:46:54	77450.002	-20.444	46:54.2	77450.04	-18.447
67900	18.86111	4.060279607440E+02	2.6248770E-10	1.2777300E-10	4.5892510E-11	-20.51	-18.495	2/12/03 8:47:44	77500.002	-20.51	47:44.2	77500.04	-18.495
67950	18.875	4.060279607800E+02	2.5739910E-10	1.3017820E-10	4.5072400E-11	-20.535	-18.516	2/12/03 8:48:34	77550.002	-20.535	48:34.2	77550.04	-18.516
68000	18.88889	4.060279607790E+02	2.6111460E-10	1.1564750E-10	4.1324270E-11	-20.462	-18.547	2/12/03 8:49:24	77600.002	-20.462	49:24.2	77600.04	-18.547
68050	18.90278	4.060279607940E+02	2.6150620E-10	1.1826090E-10	3.8830040E-11	-20.424	-18.523	2/12/03 8:50:14	77650.002	-20.424	50:14.2	77650.04	-18.523
68100	18.91667	4.060279608090E+02	2.6321730E-10	1.2023750E-10	3.7122030E-11	-20.413	-18.537	2/12/03 8:51:04	77700.002	-20.413	51:04.2	77700.04	-18.537
68150	18.93056	4.060279608170E+02	2.7810450E-10	1.0948730E-10	3.3143460E-11	-20.483	-18.523	2/12/03 8:51:54	77750.002	-20.483	51:54.2	77750.04	-18.523
68200	18.94444	4.060279608380E+02	2.7663630E-10	1.1766850E-10	3.7325370E-11	-20.517	-18.554	2/12/03 8:52:44	77800.002	-20.517	52:44.2	77800.04	-18.554
68250	18.95833	4.060279608530E+02	2.7643580E-10	1.1896700E-10	4.2205390E-11	-20.538	-18.547	2/12/03 8:53:34	77850.002	-20.538	53:34.2	77850.04	-18.547
68300	18.97222	4.060279608810E+02	2.7600860E-10	1.1871270E-10	4.2347720E-11	-20.428	-18.538	2/12/03 8:54:24	77900.002	-20.428	54:24.2	77900.04	-18.538
68350	18.98611	4.060279608730E+02	2.7790900E-10	1.1873380E-10	4.2157940E-11	-20.424	-18.547	2/12/03 8:55:14	77950.002	-20.424	55:14.2	77950.04	-18.547
68400	19	4.060279608840E+02	2.8606950E-10	1.1845870E-10	4.2530720E-11	-20.439	-18.553	2/12/03 8:56:04	78000.002	-20.439	56:04.2	78000.04	-18.553