LOCATION,Kempten/Durach,-,-,MN7,109460,47.717,10.333,1,705
DESIGN CONDITIONS,0
TYPICAL/EXTREME PERIODS,0
GROUND TEMPERATURES,1,1.0,,,,5.6,3.8,3.1,3.8,5.6,8.1,10.6,12.4,13.1,12.4,10.6,8.1
HOLIDAYS/DAYLIGHT SAVINGS,No,0,0,0
COMMENTS 1, METEONORM Version 8.0.3.15910
COMMENTS 2,
DATA PERIODS,1,1,Data,Sunday,1/1,12/31
2005,01,01,01,60,*?,0.4,-
1.6,86,92768,0,0,277,0,0,0,0,0,0,9999,218,1.5,10,9,9999,99999,9,999999999,8,0.052,4
,0,0.695,2.0,99.0
2005,01,01,02,60,*?,0.5,-
2.1,82,92768,0,0,275,0,0,0,0,0,0,9999,207,1.0,10,9,9999,99999,9,999999999,8,0.052,4
,0,0.679,0.3,99.0
2005,01,01,03,60,*?,0.3,-
2.4,82,92768,0,0,273,0,0,0,0,0,0,9999,204,0.8,10,9,9999,99999,9,999999999,8,0.052,5
,0,0.713,0.7,99.0
2005,01,01,04,60,*?,0.3,-
3.4,76,92768,0,0,269,0,0,0,0,0,0,9999,220,1.1,10,9,9999,99999,9,999999999,7,0.052,5
,0,0.715,0.1,99.0
2005,01,01,05,60,*?,0.2,-
3.7,75,92768,0,0,268,0,0,0,0,0,0,9999,218,1.1,10,9,9999,99999,9,999999999,7,0.052,5
,0,0.699,0.0,99.0
2005,01,01,06,60,*?,0.1,-
3.5,77,92768,0,0,269,0,0,0,0,0,0,9999,207,1.5,10,9,9999,99999,9,999999999,7,0.052,5
,0,0.684,0.0,99.0
2005,01,01,07,60,*?,0.0,-
3.7,76,92768,0,0,268,0,0,0,0,0,0,9999,231,1.0,10,9,9999,99999,9,999999999,7,0.052,5
,0,0.670,0.0,99.0
2005,01,01,08,60,*?,-0.1,-
4.0,74,92768,0,0,266,0,0,0,0,0,0,9999,192,1.9,10,9,9999,99999,9,999999999,7,0.052,5
,0,0.656,0.0,99.0
2005,01,01,09,60,*?,0.0,-
3.8,76,92768,28,1412,267,2,0,2,238,0013,237,9999,214,1.5,10,9,9999,99999,9,99999999
9,7,0.052,5,0,0.643,0.0,99.0
2005,01,01,10,60,*?,0.6,-
3.5,74,92768,231,1412,269,42,0,42,4861,0,4861,9999,253,3.3,10,9,9999,99999,9,999999
999,7,0.052,5,0,0.630,0.0,99.0
2005,01,01,11,60,*?,0.9,-
4.3,68,92768,363,1412,268,56,0,56,6540,0,6540,9999,140,2.6,10,9,9999,99999,9,999999
999,7,0.052,5,0,0.616,0.0,99.0
2005,01,01,12,60,*?,1.3,-
1.4,82,92768,443,1412,278,86,0,86,9906,0,9906,9999,226,2.4,10,9,9999,99999,9,999999
999,8,0.052,5,0,0.603,0.0,99.0
2005,01,01,13,60,*?,1.7,-
1.1,82,92768,464,1412,278,108,0,108,12318,0,12318,9999,190,2.9,10,9,9999,99999,9,99
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2005,01,01,14,60,*?,1.9,-
4.1,65,92802,426,1412,267,94,0,94,10704,0,10704,9999,148,3.3,10,9,9999,99999,9,9999
99999,7,0.052,4,0,0.577,0.0,99.0
2005,01,01,15,60,*?,2.0,-
3.8,65,92837,331,1412,264,102,35,94,11264,2448,10689,9999,145,2.6,10,9,9999,99999,9
,999999999,7,0.052,4,0,0.564,0.0,99.0
2005,01,01,16,60,*?,1.8,-
1.0,82,92872,186,1412,281,35,0,35,4022,0,4022,9999,221,4.0,10,9,9999,99999,9,999999
999,9,0.052,4,1,0.552,0.2,99.0
2005,01,01,17,60,*?,1.4,-
1.3,82,92907,12,1412,278,1,0,1,144,0014,144,9999,81,2.6,9,8,9999,99999,9,999999999,
8,0.052,4,1,0.541,0.0,99.0

2005,01,01,18,60,*?,1.1,-
3.0,74,92941,0,0,269,0,0,0,0,0,0,9999,200,3.1,9,8,9999,99999,9,999999999,8,0.052,4,
1,0.530,0.0,99.0
2005,01,01,19,60,*?,0.8,-
3.2,74,92976,0,0,267,0,0,0,0,0,0,9999,142,2.4,8,6,9999,99999,9,999999999,7,0.052,4,
1,0.521,0.0,99.0
2005,01,01,20,60,*?,0.5,-
3.2,76,93011,0,0,265,0,0,0,0,0,0,9999,191,2.4,8,6,9999,99999,9,999999999,7,0.052,4,
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2005,01,01,21,60,*?,0.2,-
3.4,76,93046,0,0,263,0,0,0,0,0,0,9999,204,2.4,8,6,9999,99999,9,999999999,7,0.052,4,
1,0.504,0.0,99.0
2005,01,01,22,60,*?,-0.1,-
3.9,75,93080,0,0,259,0,0,0,0,0,0,9999,165,1.5,6,5,9999,99999,9,999999999,7,0.052,4,
1,0.497,0.0,99.0
2005,01,01,23,60,*?,-0.4,-
5.1,70,93115,0,0,253,0,0,0,0,0,0,9999,220,1.0,6,5,9999,99999,9,999999999,6,0.052,4,
1,0.490,0.0,99.0
2005,01,01,24,60,*?,-0.7,-
4.8,73,93150,0,0,253,0,0,0,0,0,0,9999,171,0.9,5,4,9999,99999,9,999999999,7,0.052,4,
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2005,01,02,01,60,*?,-1.1,-
5.0,75,93185,0,0,250,0,0,0,0,0,0,9999,202,1.0,5,4,9999,99999,9,999999999,7,0.043,4,
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2005,01,02,02,60,*?,-1.6,-
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1,0.471,0.0,99.0
2005,01,02,03,60,*?,-2.0,-
5.4,77,93254,0,0,245,0,0,0,0,0,0,9999,190,3.7,4,3,9999,99999,9,999999999,6,0.043,4,
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2005,01,02,04,60,*?,-2.3,-
5.5,79,93289,0,0,244,0,0,0,0,0,0,9999,110,3.1,4,3,9999,99999,9,999999999,6,0.043,4,
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2005,01,02,05,60,*?,-2.5,-
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2005,01,02,06,60,*?,-2.8,-
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,0.449,0.0,99.0
2005,01,02,07,60,*?,-3.0,-
5.4,83,93393,0,0,239,0,0,0,0,0,0,9999,142,3.5,3,2,9999,99999,9,999999999,6,0.043,4,
1,0.444,0.0,99.0
2005,01,02,08,60,*?,-3.1,-
6.0,81,93428,0,0,236,0,0,0,0,0,0,9999,119,1.7,1,1,9999,99999,9,999999999,6,0.043,4,
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2005,01,02,09,60,*?,-2.9,-
6.0,79,93463,28,1412,235,10,0,10,1143,0,1143,9999,219,2.2,1,1,9999,99999,9,99999999
9,6,0.043,4,1,0.434,0.0,99.0
2005,01,02,10,60,*?,-0.8,-
4.6,75,93497,232,1412,242,139,635,35,14367,53038,5666,9999,181,1.9,0,0,9999,99999,9
,999999999,7,0.043,4,1,0.430,0.0,99.0
2005,01,02,11,60,*?,1.0,-
4.1,69,93532,364,1412,244,233,726,46,24612,67038,7316,9999,192,2.2,0,0,9999,99999,9
,999999999,7,0.043,4,1,0.425,0.0,99.0
2005,01,02,12,60,*?,2.3,-
3.3,67,93567,444,1412,248,289,761,50,30983,73376,7893,9999,211,1.5,0,0,9999,99999,9
,999999999,7,0.043,4,1,0.418,0.0,99.0
2005,01,02,13,60,*?,3.2,-
3.1,63,93602,466,1412,248,319,802,55,34067,77196,8574,9999,221,2.6,0,0,9999,99999,9

,999999999,7,0.043,4,1,0.410,0.0,99.0
2005,01,02,14,60,*?,3.7,-
3.1,61,93580,429,1412,250,287,794,46,30716,77348,7233,9999,196,2.9,0,0,9999,99999,9
,999999999,7,0.043,4,1,0.401,0.0,99.0
2005,01,02,15,60,*?,3.7,-
2.3,65,93559,334,1412,254,218,735,44,22870,66901,7041,9999,150,1.9,0,0,9999,99999,9
,999999999,8,0.043,4,1,0.393,0.0,99.0
2005,01,02,16,60,*?,2.9,-
2.1,69,93537,189,1412,257,108,552,34,10905,40540,5481,9999,202,2.6,0,0,9999,99999,9
,999999999,8,0.043,4,2,0.386,0.0,99.0
2005,01,02,17,60,*?,1.6,-
2.2,75,93515,12,1412,256,2,0,2,294,0017,293,9999,201,2.1,1,1,9999,99999,9,999999999
,8,0.043,4,2,0.381,0.0,99.0
2005,01,02,18,60,*?,1.4,-
1.6,81,93494,0,0,259,0,0,0,0,0,0,9999,231,2.2,1,1,9999,99999,9,999999999,8,0.043,3,
2,0.376,0.0,99.0
2005,01,02,19,60,*?,1.1,-
2.6,76,93472,0,0,255,0,0,0,0,0,0,9999,197,1.3,3,2,9999,99999,9,999999999,8,0.043,3,
2,0.372,0.0,99.0
2005,01,02,20,60,*?,0.8,-
2.4,79,93451,0,0,256,0,0,0,0,0,0,9999,213,0.8,3,2,9999,99999,9,999999999,8,0.043,3,
2,0.368,0.0,99.0
2005,01,02,21,60,*?,0.6,-
1.4,87,93429,0,0,260,0,0,0,0,0,0,9999,198,0.6,3,2,9999,99999,9,999999999,8,0.043,3,
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2005,01,02,22,60,*?,0.3,-
0.9,92,93407,0,0,262,0,0,0,0,0,0,9999,245,0.4,4,3,9999,99999,9,999999999,9,0.043,3,
2,0.362,0.0,99.0
2005,01,02,23,60,*?,0.0,-
1.4,90,93386,0,0,261,0,0,0,0,0,0,9999,222,0.3,4,3,9999,99999,9,999999999,8,0.043,3,
2,0.359,0.0,99.0
2005,01,02,24,60,*?,-0.3,-
1.0,95,93364,0,0,263,0,0,0,0,0,0,9999,323,0.1,4,3,9999,99999,9,999999999,9,0.043,3,
2,0.356,0.0,99.0
2005,01,03,01,60,*?,-0.4,-
0.8,97,93343,0,0,264,0,0,0,0,0,0,9999,299,0.1,5,5,9999,99999,9,999999999,9,0.038,3,
2,0.354,0.0,99.0
2005,01,03,02,60,*?,-0.5,-
0.8,98,93321,0,0,264,0,0,0,0,0,0,9999,305,0.1,5,5,9999,99999,9,999999999,9,0.038,3,
2,0.351,0.0,99.0
2005,01,03,03,60,*?,-0.7,-
1.4,95,93299,0,0,262,0,0,0,0,0,0,9999,302,0.2,6,6,9999,99999,9,999999999,8,0.038,3,
2,0.349,0.0,99.0
2005,01,03,04,60,*?,-0.7,-
1.2,96,93278,0,0,264,0,0,0,0,0,0,9999,306,0.2,6,6,9999,99999,9,999999999,9,0.038,3,
2,0.347,0.0,99.0
2005,01,03,05,60,*?,-0.8,-
1.2,97,93256,0,0,264,0,0,0,0,0,0,9999,309,0.2,6,6,9999,99999,9,999999999,9,0.038,3,
2,0.345,0.0,99.0
2005,01,03,06,60,*?,-0.8,-
1.0,99,93235,0,0,266,0,0,0,0,0,0,9999,306,0.2,8,7,9999,99999,9,999999999,9,0.038,3,
2,0.343,0.0,99.0
2005,01,03,07,60,*?,-0.9,-
0.9,100,93213,0,0,267,0,0,0,0,0,0,9999,308,0.3,8,7,9999,99999,9,999999999,9,0.038,3
,2,0.341,0.0,99.0
2005,01,03,08,60,*?,-0.9,-
0.9,100,93191,0,0,267,0,0,0,0,0,0,9999,300,0.4,9,8,9999,99999,9,999999999,9,0.038,3
,2,0.339,0.0,99.0
2005,01,03,09,60,*?,-0.6,-

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0.6,100,93170,29,1412,269,7,0,7,863,0004,863,9999,306,0.5,9,8,9999,99999,9,99999999
9,9,0.038,3,2,0.337,0.0,99.0
2005,01,03,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,0.6,0.3,97,93148,232,1412,275,81,80,68,8871,5002,8048,9999,237,0.6,9,8,9999,9999
9,9,999999999,9,0.038,3,2,0.334,0.0,99.0
2005,01,03,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.7,-
0.2,87,93127,365,1412,273,137,96,112,15005,7033,13184,9999,238,1.4,10,9,9999,99999,
9,999999999,9,0.038,3,2,0.331,0.0,99.0
2005,01,03,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,2.6,0.1,83,93105,446,1412,274,181,99,150,19957,9556,16939,9999,205,1.4,10,9,9999
,99999,9,999999999,9,0.038,3,2,0.326,0.0,99.0
2005,01,03,13,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,3.3,0.3,81,93084,468,1412,276,188,93,158,20765,8844,17831,9999,225,1.9,10,9,9999
,99999,9,999999999,9,0.038,3,2,0.321,0.0,99.0
2005,01,03,14,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,3.5,1.4,86,93103,431,1412,281,171,111,137,18686,8569,16069,9999,194,1.5,10,9,999
9,99999,9,999999999,10,0.038,3,2,0.315,0.4,99.0
2005,01,03,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,3.4,0.7,82,93123,337,1412,282,108,46,98,11962,3652,11090,9999,235,0.8,10,9,9999,
99999,9,999999999,10,0.038,3,2,0.311,0.0,99.0
2005,01,03,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,2.9,-
0.1,80,93143,192,1412,282,50,4,50,5562,0350,5514,9999,204,1.3,10,9,9999,99999,9,999
999999,9,0.038,3,3,0.306,0.0,99.0
2005,01,03,17,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,2.2,-
0.2,84,93162,13,1412,279,1,0,1,190,0015,189,9999,232,2.9,9,8,9999,99999,9,999999999
,9,0.038,3,3,0.302,0.0,99.0
2005,01,03,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,2.0,0.1,87,93182,0,0,278,0,0,0,0,0,0,9999,204,4.7,9,8,9999,99999,9,999999999,9,0
.038,3,3,0.297,0.0,99.0
2005,01,03,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,1.7,0.5,92,93202,0,0,279,0,0,0,0,0,0,9999,75,4.4,8,7,9999,99999,9,999999999,10,0
.038,3,3,0.292,0.0,99.0
2005,01,03,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,1.5,0.2,91,93222,0,0,276,0,0,0,0,0,0,9999,67,2.9,8,7,9999,99999,9,999999999,9,0.
038,3,3,0.288,0.0,99.0
2005,01,03,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,1.3,0.5,94,93241,0,0,276,0,0,0,0,0,0,9999,149,2.9,8,7,9999,99999,9,999999999,10,
0.038,3,3,0.285,0.0,99.0
2005,01,03,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,1.1,0.7,97,93261,0,0,275,0,0,0,0,0,0,9999,133,3.5,6,6,9999,99999,9,999999999,10,
0.038,3,3,0.282,0.0,99.0
2005,01,03,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,0.9,0.7,99,93281,0,0,274,0,0,0,0,0,0,9999,130,3.1,6,6,9999,99999,9,999999999,10,
0.038,3,3,0.279,0.0,99.0
2005,01,03,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,0.7,0.7,100,93300,0,0,272,0,0,0,0,0,0,9999,115,3.3,5,5,9999,99999,9,999999999,10
,0.038,2,3,0.277,0.0,99.0
2005,01,04,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,0.4,0.2,99,93320,0,0,269,0,0,0,0,0,0,9999,143,2.9,5,5,9999,99999,9,999999999,9,0
.042,2,3,0.275,0.0,99.0
2005,01,04,02,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,0.1,0.0,99,93340,0,0,266,0,0,0,0,0,0,9999,150,2.9,5,5,9999,99999,9,999999999,9,0
.042,2,3,0.274,0.0,99.0
2005,01,04,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.2,-
0.7,97,93359,0,0,262,0,0,0,0,0,0,9999,122,3.5,4,3,9999,99999,9,999999999,9,0.042,2,
3,0.273,0.0,99.0
2005,01,04,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.4,-
0.7,98,93379,0,0,261,0,0,0,0,0,0,9999,108,4.2,4,3,9999,99999,9,999999999,9,0.042,2,
3,0.271,0.0,99.0
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2005,01,04,05,60,*?,-0.5,-
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2005,01,04,06,60,*?,-0.7,-
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2005,01,04,07,60,*?,-0.8,-
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2005,01,04,08,60,*?,-0.9,-
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2005,01,04,09,60,*?,-0.6,-
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2005,01,04,12,60,*?
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2005,01,04,15,60,*?
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2005,01,04,17,60,*?
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2005,01,04,18,60,*?
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2005,01,04,21,60,*?
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2005,01,04,22,60,*?
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2005,01,04,24,60,*?
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2005,01,05,02,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,05,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,05,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,05,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,05,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,05,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,05,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,05,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,05,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,05,14,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,05,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,05,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,05,17,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,05,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,05,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,05,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?

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*?,6.4,2.1,74,93091,0,0,296,0,0,0,0,0,0,9999,117,1.9,10,9,9999,99999,9,999999999,11
,0.059,0,5,0.200,0.0,99.0
2005,01,05,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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,0.059,0,5,0.200,0.0,99.0
2005,01,05,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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,0.059,0,5,0.200,0.1,99.0
2005,01,05,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,05,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,06,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,06,02,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,06,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,06,05,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,06,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,06,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,06,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,06,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,06,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,06,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,06,13,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,06,14,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,06,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,06,17,60,*?
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2005,01,06,18,60,*?
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2005,01,06,19,60,*?
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2005,01,06,20,60,*?
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2005,01,06,21,60,*?
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2005,01,06,23,60,*?
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2005,01,06,24,60,*?,5.1,-
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2005,01,07,01,60,*?,4.4,-
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6,0.200,0.0,99.0
2005,01,07,02,60,*?,3.5,-
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2005,01,07,03,60,*?,2.7,-
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2005,01,07,04,60,*?,2.2,-
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2005,01,07,05,60,*?,1.8,-
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2005,01,07,06,60,*?,1.3,-
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2005,01,07,07,60,*?,0.9,-
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2005,01,07,08,60,*?,0.6,-
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2005,01,07,09,60,*?,0.8,-
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2005,01,07,10,60,*?,3.1,-
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2005,01,07,13,60,*?
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2005,01,07,14,60,*?
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2005,01,07,15,60,*?
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2005,01,07,17,60,*?
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2005,01,08,01,60,*?,1.7,-
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2005,01,08,03,60,*?,1.7,-
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2005,01,08,04,60,*?,1.7,-
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2005,01,08,05,60,*?
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2005,01,08,06,60,*?
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2005,01,08,07,60,*?

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2005,01,08,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,08,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,08,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,09,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,09,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,09,13,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,09,17,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,09,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,10,17,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,10,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,01,12,21,60,*?,1.7,-
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2005,01,12,22,60,*?,1.2,-
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12,0.200,0.0,99.0
2005,01,13,05,60,*?,-1.3,-

1.4,99,93250,0,0,263,0,0,0,0,0,0,9999,206,2.2,6,6,9999,99999,9,999999999,8,0.057,0,
12,0.200,0.0,99.0
2005,01,13,06,60,*?,-1.5,-
1.5,100,93216,0,0,263,0,0,0,0,0,0,9999,239,3.1,8,7,9999,99999,9,999999999,8,0.057,0
,12,0.200,0.0,99.0
2005,01,13,07,60,*?,-1.7,-
1.7,100,93183,0,0,263,0,0,0,0,0,0,9999,161,3.7,8,7,9999,99999,9,999999999,8,0.057,0
,12,0.200,0.0,99.0
2005,01,13,08,60,*?,-1.8,-
1.8,100,93149,0,0,263,0,0,0,0,0,0,9999,118,3.1,8,7,9999,99999,9,999999999,8,0.057,0
,12,0.200,0.0,99.0
2005,01,13,09,60,*?,-1.6,-
1.6,100,93116,34,1411,266,8,0,8,1015,0,1015,9999,139,2.9,9,8,9999,99999,9,999999999
,8,0.057,0,12,0.200,0.0,99.0
2005,01,13,10,60,*?,-0.5,-
0.6,99,93083,249,1411,272,79,53,70,8697,4454,7912,9999,195,3.1,9,8,9999,99999,9,999
999999,9,0.057,0,12,0.200,0.0,99.0
2005,01,13,11,60,*?
*?,0.5,0.0,97,93049,387,1411,272,147,98,120,15996,7202,14023,9999,128,3.3,10,9,9999
,99999,9,999999999,9,0.057,0,12,0.200,0.0,99.0
2005,01,13,12,60,*?
*?,1.2,0.2,93,93016,472,1411,274,174,77,149,19201,7162,16807,9999,153,2.2,10,9,9999
,99999,9,999999999,9,0.057,0,12,0.200,0.0,99.0
2005,01,13,13,60,*?
*?,1.6,0.4,92,92982,498,1411,276,186,72,160,20482,6614,18146,9999,189,2.1,10,9,9999
,99999,9,999999999,10,0.057,0,12,0.200,0.0,99.0
2005,01,13,14,60,*?
*?,1.8,0.4,90,92984,465,1411,277,160,54,143,17661,4648,16130,9999,218,2.1,10,9,9999
,99999,9,999999999,10,0.057,0,12,0.200,0.0,99.0
2005,01,13,15,60,*?,1.7,-
0.6,85,92986,374,1411,277,105,10,102,11617,0988,11355,9999,204,1.5,10,9,9999,99999,
9,999999999,9,0.057,0,12,0.200,0.0,99.0
2005,01,13,16,60,*?,1.2,-
1.0,85,92988,231,1411,276,59,8,58,6496,0735,6376,9999,238,1.4,10,9,9999,99999,9,999
999999,9,0.057,0,13,0.200,0.0,99.0
2005,01,13,17,60,*?,0.6,-
1.3,87,92990,25,1411,273,3,0,3,328,0012,328,9999,184,1.5,10,9,9999,99999,9,99999999
9,8,0.057,0,13,0.200,0.0,99.0
2005,01,13,18,60,*?,0.3,-
2.0,85,92992,0,0,270,0,0,0,0,0,0,9999,230,2.1,10,9,9999,99999,9,999999999,8,0.057,0
,13,0.200,0.0,99.0
2005,01,13,19,60,*?,-0.1,-
1.9,88,92994,0,0,270,0,0,0,0,0,0,9999,220,4.2,10,9,9999,99999,9,999999999,8,0.057,0
,13,0.200,0.0,99.0
2005,01,13,20,60,*?,-0.4,-
2.0,89,92996,0,0,268,0,0,0,0,0,0,9999,74,3.3,10,9,9999,99999,9,999999999,8,0.057,0,
13,0.200,0.0,99.0
2005,01,13,21,60,*?,-0.8,-
2.6,88,92998,0,0,265,0,0,0,0,0,0,9999,122,2.2,10,9,9999,99999,9,999999999,8,0.057,0
,0,0.202,0.0,99.0
2005,01,13,22,60,*?,-1.3,-
1.7,97,93000,0,0,268,0,0,0,0,0,0,9999,190,2.1,10,9,9999,99999,9,999999999,8,0.057,0
,0,0.221,0.0,99.0
2005,01,13,23,60,*?,-1.5,-
1.8,98,93001,0,0,267,0,0,0,0,0,0,9999,218,3.7,10,9,9999,99999,9,999999999,8,0.057,0
,0,0.220,0.0,99.0
2005,01,13,24,60,*?,-1.8,-
2.1,98,93003,0,0,265,0,0,0,0,0,0,9999,113,2.2,10,9,9999,99999,9,999999999,8,0.057,0
,0,0.220,0.0,99.0

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2005,01,14,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.1,-
2.4,98,93005,0,0,263,0,0,0,0,0,0,9999,182,2.2,10,9,9999,99999,9,999999999,8,0.049,0
,0,0.219,0.0,99.0
2005,01,14,02,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.4,-
3.1,95,93007,0,0,260,0,0,0,0,0,0,9999,181,1.9,10,9,9999,99999,9,999999999,7,0.049,0
,0,0.218,0.0,99.0
2005,01,14,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.6,-
2.9,98,93009,0,0,259,0,0,0,0,0,0,9999,196,0.7,10,9,9999,99999,9,999999999,8,0.049,0
,0,0.217,0.0,99.0
2005,01,14,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.8,-
3.1,97,93011,0,0,258,0,0,0,0,0,0,9999,228,0.6,10,9,9999,99999,9,999999999,7,0.049,0
,0,0.217,0.0,99.0
2005,01,14,05,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.9,-
3.4,96,93013,0,0,257,0,0,0,0,0,0,9999,260,0.6,10,9,9999,99999,9,999999999,7,0.049,0
,0,0.216,0.0,99.0
2005,01,14,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.0,-
4.2,91,93015,0,0,253,0,0,0,0,0,0,9999,238,0.5,10,9,9999,99999,9,999999999,7,0.049,0
,0,0.215,0.0,99.0
2005,01,14,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.1,-
4.3,91,93017,0,0,252,0,0,0,0,0,0,9999,269,0.4,10,9,9999,99999,9,999999999,7,0.049,0
,0,0.214,0.0,99.0
2005,01,14,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.2,-
4.3,92,93019,0,0,252,0,0,0,0,0,0,9999,307,0.4,10,9,9999,99999,9,999999999,7,0.049,0
,0,0.214,0.0,99.0
2005,01,14,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.8,-
5.4,82,93020,35,1411,248,10,0,10,1185,0,1185,9999,242,0.7,10,9,9999,99999,9,9999999
99,6,0.049,0,0,0.213,0.0,99.0
2005,01,14,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.5,-
4.1,82,93022,251,1411,254,95,156,67,10035,9999,8253,9999,285,0.9,10,9,9999,99999,9,
999999999,7,0.049,0,0,0.217,0.0,99.0
2005,01,14,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.0,-
4.6,76,93024,390,1411,259,97,0,97,10920,0,10920,9999,217,0.6,10,9,9999,99999,9,9999
99999,7,0.049,0,0,0.216,0.0,99.0
2005,01,14,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.0,-
4.5,71,93026,475,1411,254,181,103,146,19681,8221,16913,9999,239,0.5,10,9,9999,99999
,9,999999999,7,0.049,0,0,0.215,0.0,99.0
2005,01,14,13,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.9,-
5.0,65,93028,502,1411,249,235,226,155,25620,21690,17901,9999,246,0.2,9,8,9999,99999
,9,999999999,7,0.049,0,0,0.214,0.0,99.0
2005,01,14,14,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.5,-
5.0,62,93018,469,1411,247,246,330,136,26004,29579,16169,9999,311,0.1,8,6,9999,99999
,9,999999999,7,0.049,0,0,0.212,0.0,99.0
2005,01,14,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.3,-
5.1,62,93009,378,1411,258,117,32,108,12859,2324,12236,9999,299,0.3,10,9,9999,99999,
9,999999999,6,0.049,0,0,0.211,0.0,99.0
2005,01,14,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.8,-
5.2,64,92999,235,1411,260,56,0,56,6175,0,6175,9999,313,0.5,10,9,9999,99999,9,999999
999,6,0.049,0,0,0.209,0.0,99.0
2005,01,14,17,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.1,-
5.6,65,92989,27,1411,257,3,0,3,364,0012,363,9999,226,0.6,10,9,9999,99999,9,99999999
9,6,0.049,0,0,0.208,0.0,99.0
2005,01,14,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.4,-
5.6,67,92980,0,0,257,0,0,0,0,0,0,9999,240,0.8,10,9,9999,99999,9,999999999,6,0.049,0
,0,0.208,0.0,99.0
2005,01,14,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.8,-
6.3,66,92970,0,0,253,0,0,0,0,0,0,9999,209,0.8,10,9,9999,99999,9,999999999,6,0.049,0
,0,0.207,0.0,99.0
2005,01,14,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.2,-
5.8,71,92960,0,0,254,0,0,0,0,0,0,9999,226,1.4,10,9,9999,99999,9,999999999,6,0.049,0
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,0,0.206,0.0,99.0
2005,01,14,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.6,-
6.3,70,92950,0,0,252,0,0,0,0,0,0,9999,203,2.2,10,9,9999,99999,9,999999999,6,0.049,0
,0,0.205,0.0,99.0
2005,01,14,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.0,-
5.9,75,92941,0,0,252,0,0,0,0,0,0,9999,203,1.9,10,9,9999,99999,9,999999999,6,0.049,0
,1,0.205,0.0,99.0
2005,01,14,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.5,-
6.1,76,92931,0,0,251,0,0,0,0,0,0,9999,229,2.1,10,9,9999,99999,9,999999999,6,0.049,0
,1,0.204,0.0,99.0
2005,01,14,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.9,-
6.0,79,92921,0,0,251,0,0,0,0,0,0,9999,221,1.9,10,9,9999,99999,9,999999999,6,0.049,0
,1,0.203,0.0,99.0
2005,01,15,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.6,-
5.3,88,92912,0,0,252,0,0,0,0,0,0,9999,196,1.9,10,9,9999,99999,9,999999999,6,0.038,1
,0,0.231,0.0,99.0
2005,01,15,02,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.9,-
5.2,91,92902,0,0,252,0,0,0,0,0,0,9999,211,2.4,10,9,9999,99999,9,999999999,6,0.038,1
,0,0.231,0.0,99.0
2005,01,15,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.4,-
5.7,91,92892,0,0,249,0,0,0,0,0,0,9999,187,2.9,10,9,9999,99999,9,999999999,6,0.038,0
,0,0.230,0.0,99.0
2005,01,15,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.7,-
6.7,86,92883,0,0,245,0,0,0,0,0,0,9999,167,4.0,10,9,9999,99999,9,999999999,6,0.038,0
,0,0.229,0.0,99.0
2005,01,15,05,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.0,-
6.3,90,92873,0,0,246,0,0,0,0,0,0,9999,66,4.4,10,9,9999,99999,9,999999999,6,0.038,0,
0,0.228,0.0,99.0
2005,01,15,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.2,-
6.9,88,92863,0,0,243,0,0,0,0,0,0,9999,65,4.7,10,9,9999,99999,9,999999999,6,0.038,0,
0,0.228,0.0,99.0
2005,01,15,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.5,-
8.0,82,92853,0,0,239,0,0,0,0,0,0,9999,13,4.9,10,9,9999,99999,9,999999999,5,0.038,1,
0,0.233,0.0,99.0
2005,01,15,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.6,-
7.6,86,92844,0,0,240,0,0,0,0,0,0,9999,40,5.4,10,9,9999,99999,9,999999999,5,0.038,1,
0,0.232,0.0,99.0
2005,01,15,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.5,-
7.4,86,92834,36,1411,241,7,0,7,831,0005,830,9999,40,4.0,10,9,9999,99999,9,999999999
,6,0.038,1,0,0.231,0.0,99.0
2005,01,15,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.6,-
7.2,82,92824,254,1411,242,76,34,70,8313,2425,7877,9999,80,3.1,10,9,9999,99999,9,999
999999,6,0.038,1,0,0.231,0.0,99.0
2005,01,15,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.0,-
8.2,73,92815,393,1411,239,118,26,111,13002,1628,12549,9999,133,1.7,10,9,9999,99999,
9,999999999,5,0.038,0,0,0.230,0.0,99.0
2005,01,15,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.2,-
7.5,72,92805,479,1411,238,196,114,157,21199,9322,18037,9999,214,1.3,10,9,9999,99999
,9,999999999,5,0.038,0,0,0.229,0.0,99.0
2005,01,15,13,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.7,-
7.3,70,92795,506,1411,239,205,129,159,22299,11196,18282,9999,219,1.1,9,8,9999,99999
,9,999999999,6,0.038,0,0,0.228,0.0,99.0
2005,01,15,14,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.9,-
7.9,68,92808,473,1411,246,105,0,105,11898,0,11898,9999,206,1.6,10,9,9999,99999,9,99
9999999,5,0.038,0,0,0.228,0.0,99.0
2005,01,15,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.9,-
7.3,72,92822,383,1411,244,112,21,106,12325,2134,11746,9999,203,2.9,10,9,9999,99999,
9,999999999,6,0.038,0,0,0.227,0.0,99.0
2005,01,15,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.4,-
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8.3,68,92835,240,1411,247,36,0,36,4131,0,4131,9999,177,4.7,10,9,9999,99999,9,999999
999,5,0.038,0,0,0.226,0.0,99.0
2005,01,15,17,60,*?,-3.9,-
8.5,70,92848,29,1411,245,3,0,3,368,0011,367,9999,42,4.4,10,9,9999,99999,9,999999999
,5,0.038,0,0,0.225,0.0,99.0
2005,01,15,18,60,*?,-4.4,-
9.6,67,92861,0,0,240,0,0,0,0,0,0,9999,69,5.2,10,9,9999,99999,9,999999999,5,0.038,0,
0,0.225,0.0,99.0
2005,01,15,19,60,*?,-4.9,-
10.3,65,92874,0,0,237,0,0,0,0,0,0,9999,32,7.2,10,9,9999,99999,9,999999999,5,0.038,0
,1,0.224,0.0,99.0
2005,01,15,20,60,*?,-5.3,-
10.4,67,92887,0,0,235,0,0,0,0,0,0,9999,57,7.9,10,9,9999,99999,9,999999999,4,0.038,0
,1,0.223,0.0,99.0
2005,01,15,21,60,*?,-5.8,-
10.1,72,92901,0,0,235,0,0,0,0,0,0,9999,7,7.2,10,9,9999,99999,9,999999999,5,0.038,0,
0,0.224,0.0,99.0
2005,01,15,22,60,*?,-6.3,-
10.1,74,92914,0,0,234,0,0,0,0,0,0,9999,352,7.9,10,9,9999,99999,9,999999999,5,0.038,
0,0,0.223,0.0,99.0
2005,01,15,23,60,*?,-6.8,-
10.1,77,92927,0,0,233,0,0,0,0,0,0,9999,4,6.8,10,9,9999,99999,9,999999999,5,0.038,0,
0,0.222,0.0,99.0
2005,01,15,24,60,*?,-7.3,-
10.8,76,92940,0,0,230,0,0,0,0,0,0,9999,11,4.9,10,9,9999,99999,9,999999999,4,0.038,0
,0,0.221,0.0,99.0
2005,01,16,01,60,*?,-7.7,-
10.6,80,92953,0,0,230,0,0,0,0,0,0,9999,40,4.0,10,9,9999,99999,9,999999999,4,0.038,0
,0,0.221,0.0,99.0
2005,01,16,02,60,*?,-8.1,-
11.2,78,92966,0,0,227,0,0,0,0,0,0,9999,80,4.4,10,9,9999,99999,9,999999999,4,0.038,0
,0,0.221,0.0,99.0
2005,01,16,03,60,*?,-8.5,-
12.0,76,92979,0,0,223,0,0,0,0,0,0,9999,69,3.5,10,9,9999,99999,9,999999999,4,0.038,0
,0,0.220,0.0,99.0
2005,01,16,04,60,*?,-8.7,-
12.1,77,92993,0,0,222,0,0,0,0,0,0,9999,117,1.7,10,9,9999,99999,9,999999999,4,0.038,
0,0,0.220,0.0,99.0
2005,01,16,05,60,*?,-8.9,-
11.6,81,93006,0,0,223,0,0,0,0,0,0,9999,231,1.5,10,9,9999,99999,9,999999999,4,0.038,
0,0,0.220,0.0,99.0
2005,01,16,06,60,*?,-9.1,-
11.9,80,93019,0,0,221,0,0,0,0,0,0,9999,217,1.9,10,9,9999,99999,9,999999999,4,0.038,
0,0,0.219,0.0,99.0
2005,01,16,07,60,*?,-9.3,-
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0,0,0.219,0.0,99.0
2005,01,16,08,60,*?,-9.4,-
11.4,86,93045,0,0,222,0,0,0,0,0,0,9999,217,2.4,10,9,9999,99999,9,999999999,4,0.038,
0,0,0.218,0.0,99.0
2005,01,16,09,60,*?,-9.2,-
11.9,81,93058,37,1411,220,8,0,8,922,0003,922,9999,194,1.9,10,9,9999,99999,9,9999999
99,4,0.038,0,1,0.218,0.0,99.0
2005,01,16,10,60,*?,-8.0,-
11.1,78,93071,257,1411,224,75,31,70,8274,2158,7881,9999,198,3.3,10,9,9999,99999,9,9
99999999,4,0.038,0,1,0.218,0.0,99.0
2005,01,16,11,60,*?,-7.1,-
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,9,999999999,5,0.038,0,1,0.217,0.0,99.0

2005,01,16,12,60,*?,-5.9,-
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,9,999999999,5,0.038,0,1,0.217,0.0,99.0
2005,01,16,13,60,*?,-5.0,-
9.0,73,93111,510,1411,228,223,193,154,24312,18317,17686,9999,220,2.9,9,8,9999,99999
,9,999999999,5,0.038,0,1,0.217,0.0,99.0
2005,01,16,14,60,*?,-3.8,-
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,9,999999999,5,0.038,0,1,0.216,0.0,99.0
2005,01,16,15,60,*?,-3.4,-
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9,999999999,5,0.038,0,1,0.215,0.0,99.0
2005,01,16,16,60,*?,-3.4,-
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,999999999,5,0.038,0,1,0.215,0.0,99.0
2005,01,16,17,60,*?,-4.5,-
9.4,68,93132,31,1411,216,9,0,9,1100,0,1100,9999,145,1.9,0,0,9999,99999,9,999999999,
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2005,01,16,18,60,*?,-4.9,-
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1,0.214,0.0,99.0
2005,01,16,19,60,*?,-5.4,-
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1,0.214,0.0,99.0
2005,01,16,20,60,*?,-5.8,-
9.6,74,93147,0,0,216,0,0,0,0,0,0,9999,200,2.2,1,1,9999,99999,9,999999999,5,0.038,0,
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2005,01,16,21,60,*?,-6.2,-
9.6,76,93153,0,0,216,0,0,0,0,0,0,9999,174,1.5,1,1,9999,99999,9,999999999,5,0.038,0,
1,0.213,0.0,99.0
2005,01,16,22,60,*?,-6.6,-
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1,0.213,0.0,99.0
2005,01,16,23,60,*?,-7.0,-
9.5,82,93163,0,0,217,0,0,0,0,0,0,9999,199,1.6,3,2,9999,99999,9,999999999,5,0.038,0,
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2005,01,16,24,60,*?,-7.4,-
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2005,01,17,01,60,*?,-7.8,-
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2005,01,17,02,60,*?,-8.2,-
10.2,85,93179,0,0,216,0,0,0,0,0,0,9999,181,2.4,3,2,9999,99999,9,999999999,5,0.043,0
,1,0.211,0.0,99.0
2005,01,17,03,60,*?,-8.6,-
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,1,0.211,0.0,99.0
2005,01,17,04,60,*?,-8.8,-
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2005,01,17,05,60,*?,-9.0,-
11.1,84,93194,0,0,214,0,0,0,0,0,0,9999,193,1.7,4,3,9999,99999,9,999999999,4,0.043,0
,1,0.210,0.0,99.0
2005,01,17,06,60,*?,-9.2,-
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,1,0.210,0.0,99.0
2005,01,17,07,60,*?,-9.4,-
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2005,01,17,08,60,*?,-9.5,-
9.8,98,93210,0,0,220,0,0,0,0,0,0,9999,193,1.9,5,5,9999,99999,9,999999999,5,0.043,0,
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2005,01,17,09,60,*?,-9.2,-
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9,5,0.043,0,2,0.209,0.0,99.0
2005,01,17,10,60,*?,-7.5,-
8.1,95,93220,260,1411,230,107,233,64,11083,12564,8766,9999,170,3.5,5,5,9999,99999,9
,999999999,5,0.043,0,2,0.208,0.0,99.0
2005,01,17,11,60,*?,-5.8,-
6.9,92,93226,399,1411,231,205,422,86,21750,34281,12041,9999,115,1.7,5,5,9999,99999,
9,999999999,6,0.043,0,2,0.208,0.0,99.0
2005,01,17,12,60,*?,-4.7,-
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,9,999999999,6,0.043,0,2,0.208,0.0,99.0
2005,01,17,13,60,*?,-4.1,-
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,9,999999999,6,0.043,0,2,0.207,0.0,99.0
2005,01,17,14,60,*?,-3.2,-
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,9,999999999,6,0.043,0,2,0.207,0.0,99.0
2005,01,17,15,60,*?,-2.8,-
6.2,77,93197,392,1411,229,270,774,55,27613,68070,8687,9999,156,4.9,0,0,9999,99999,9
,999999999,6,0.043,0,2,0.206,0.0,99.0
2005,01,17,16,60,*?,-2.9,-
6.6,76,93178,250,1411,226,181,646,67,17864,49238,9145,9999,41,4.7,0,0,9999,99999,9,
999999999,6,0.043,0,2,0.206,0.0,99.0
2005,01,17,17,60,*?,-4.2,-
7.4,78,93158,33,1411,224,17,0,17,1874,0,1874,9999,29,4.2,1,1,9999,99999,9,999999999
,6,0.043,0,2,0.206,0.0,99.0
2005,01,17,18,60,*?,-4.4,-
7.0,82,93139,0,0,227,0,0,0,0,0,0,9999,78,2.9,1,1,9999,99999,9,999999999,6,0.043,0,2
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2005,01,17,19,60,*?,-4.5,-
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2005,01,17,20,60,*?,-4.7,-
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2,0.204,0.0,99.0
2005,01,17,21,60,*?,-4.9,-
7.1,84,93081,0,0,231,0,0,0,0,0,0,9999,210,2.1,3,2,9999,99999,9,999999999,6,0.043,0,
2,0.204,0.0,99.0
2005,01,17,22,60,*?,-5.1,-
7.2,85,93061,0,0,232,0,0,0,0,0,0,9999,216,3.3,4,3,9999,99999,9,999999999,6,0.043,0,
2,0.204,0.0,99.0
2005,01,17,23,60,*?,-5.2,-
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2005,01,17,24,60,*?,-5.4,-
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2005,01,18,01,60,*?,-5.4,-
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2,0.202,0.0,99.0
2005,01,18,02,60,*?,-5.4,-
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2,0.201,0.0,99.0
2005,01,18,03,60,*?,-5.4,-

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2,0.201,0.0,99.0
2005,01,18,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.4,-
5.4,100,92944,0,0,249,0,0,0,0,0,0,9999,198,0.8,6,6,9999,99999,9,999999999,6,0.044,0
,2,0.200,0.0,99.0
2005,01,18,05,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.3,-
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,2,0.200,0.0,99.0
2005,01,18,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.3,-
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,2,0.200,0.0,99.0
2005,01,18,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.3,-
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,2,0.200,0.0,99.0
2005,01,18,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.5,-
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0,0.239,0.0,99.0
2005,01,18,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.1,-
5.3,98,92847,39,1410,259,4,0,4,502,0011,502,9999,209,1.6,9,8,9999,99999,9,999999999
,6,0.044,1,0,0.238,0.0,99.0
2005,01,18,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.8,-
5.2,97,92828,263,1410,262,16,0,16,2031,0,2031,9999,209,1.1,10,9,9999,99999,9,999999
999,6,0.044,1,0,0.238,0.0,99.0
2005,01,18,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.6,-
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999,6,0.044,1,0,0.240,0.0,99.0
2005,01,18,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.3,-
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999,6,0.044,1,0,0.241,0.0,99.0
2005,01,18,13,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.1,-
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99,7,0.044,1,0,0.250,0.0,99.0
2005,01,18,14,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.2,-
4.6,83,92773,487,1410,240,291,383,158,30393,34390,18512,9999,81,3.3,8,7,9999,99999,
9,999999999,7,0.044,1,0,0.249,0.0,99.0
2005,01,18,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.2,-
5.2,74,92776,397,1410,240,233,621,59,24401,54825,8964,9999,145,4.0,1,1,9999,99999,9
,999999999,6,0.044,1,0,0.248,0.0,99.0
2005,01,18,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.9,-
4.8,75,92779,255,1410,244,140,514,47,14223,40062,6985,9999,51,5.7,1,1,9999,99999,9,
999999999,7,0.044,1,0,0.248,0.0,99.0
2005,01,18,17,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.6,-
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,6,0.044,1,0,0.247,0.0,99.0
2005,01,18,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.6,-
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,0.246,0.0,99.0
2005,01,18,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.6,-
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,0.245,0.0,99.0
2005,01,18,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.7,-
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2005,01,18,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.7,-
4.6,80,92794,0,0,250,0,0,0,0,0,0,9999,18,5.4,4,3,9999,99999,9,999999999,7,0.044,1,0
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2005,01,18,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.7,-
4.7,80,92797,0,0,251,0,0,0,0,0,0,9999,54,5.9,4,3,9999,99999,9,999999999,7,0.044,1,0
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2005,01,18,23,60,*?,-1.7,-4.3,83,92800,0,0,254,0,0,0,0,0,0,9999,28,6.8,5,5,9999,99999,9,999999999,7,0.044,1,0,0.242,0.0,99.0
2005,01,18,24,60,*?,-1.8,-3.4,89,92803,0,0,258,0,0,0,0,0,0,9999,50,6.4,5,5,9999,99999,9,999999999,7,0.044,1,0,0.242,0.0,99.0
2005,01,19,01,60,*?,-1.9,-4.1,85,92806,0,0,257,0,0,0,0,0,0,9999,11,8.5,5,5,9999,99999,9,999999999,7,0.047,1,1,0.241,0.0,99.0
2005,01,19,02,60,*?,-2.1,-4.2,85,92809,0,0,258,0,0,0,0,0,0,9999,340,5.2,6,6,9999,99999,9,999999999,7,0.047,1,1,0.240,0.0,99.0
2005,01,19,03,60,*?,-2.2,-3.5,91,92812,0,0,261,0,0,0,0,0,0,9999,41,3.7,6,6,9999,99999,9,999999999,7,0.047,1,1,0.239,0.0,99.0
2005,01,19,04,60,*?,-2.3,-3.9,89,92816,0,0,261,0,0,0,0,0,0,9999,138,3.5,6,6,9999,99999,9,999999999,7,0.047,1,1,0.239,0.0,99.0
2005,01,19,05,60,*?,-2.3,-4.0,88,92819,0,0,262,0,0,0,0,0,0,9999,104,4.7,8,7,9999,99999,9,999999999,7,0.047,1,1,0.238,0.0,99.0
2005,01,19,06,60,*?,-2.4,-3.4,93,92822,0,0,266,0,0,0,0,0,0,9999,21,4.2,8,7,9999,99999,9,999999999,7,0.047,1,1,0.237,0.0,99.0
2005,01,19,07,60,*?,-2.4,-3.2,95,92825,0,0,268,0,0,0,0,0,0,9999,58,4.9,9,8,9999,99999,9,999999999,7,0.047,1,1,0.236,0.0,99.0
2005,01,19,08,60,*?,-2.5,-3.3,94,92828,0,0,269,0,0,0,0,0,0,9999,36,4.7,9,8,9999,99999,9,999999999,7,0.047,1,1,0.236,0.0,99.0
2005,01,19,09,60,*?,-2.3,-3.6,91,92831,40,1410,269,4,0,4,526,0011,525,9999,84,4.9,9,8,9999,99999,9,999999999,7,0.047,1,1,0.236,0.0,99.0
2005,01,19,10,60,*?,-2.0,-4.0,86,92834,267,1410,270,20,0,20,2388,0,2388,9999,37,5.4,10,9,9999,99999,9,999999999,7,0.047,1,0,0.240,0.0,99.0
2005,01,19,11,60,*?,-1.7,-3.9,85,92837,407,1410,270,35,0,35,4278,0,4278,9999,46,5.4,10,9,9999,99999,9,999999999,7,0.047,1,0,0.242,0.0,99.0
2005,01,19,12,60,*?,-1.5,-3.6,86,92840,495,1410,271,46,0,46,5639,0,5639,9999,25,7.2,10,9,9999,99999,9,999999999,7,0.047,1,0,0.254,0.0,99.0
2005,01,19,13,60,*?,-1.6,-3.0,90,92843,524,1410,274,34,0,34,4275,0,4275,9999,17,7.2,10,9,9999,99999,9,999999999,8,0.047,2,0,0.298,0.0,99.0
2005,01,19,14,60,*?,0.3,-2.4,82,92850,492,1410,252,291,372,161,30395,32916,18909,9999,5,5.4,8,7,9999,99999,9,999999999,8,0.047,2,0,0.296,0.0,99.0
2005,01,19,15,60,*?,1.2,-1.5,82,92856,402,1410,257,232,579,67,24103,49153,10085,9999,37,5.4,3,2,9999,99999,9,999999999,8,0.047,2,0,0.293,0.0,99.0
2005,01,19,16,60,*?,1.4,-3.6,69,92862,260,1410,252,136,473,49,13772,35914,7152,9999,29,4.7,3,2,9999,99999,9,999999999,7,0.047,1,0,0.290,0.0,99.0
2005,01,19,17,60,*?,0.8,-3.9,71,92869,37,1410,251,10,0,10,1195,0,1195,9999,48,4.2,4,3,9999,99999,9,999999999,7,0.047,1,0,0.288,0.0,99.0
2005,01,19,18,60,*?,0.6,-3.4,74,92875,0,0,254,0,0,0,0,0,0,9999,86,5.2,4,3,9999,99999,9,999999999,7,0.047,1,0

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,0.286,0.0,99.0
2005,01,19,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.4,-
3.6,74,92881,0,0,254,0,0,0,0,0,0,9999,26,4.9,4,3,9999,99999,9,999999999,7,0.047,1,0
,0.284,0.0,99.0
2005,01,19,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.3,-
3.0,78,92888,0,0,257,0,0,0,0,0,0,9999,46,6.1,4,3,9999,99999,9,999999999,8,0.047,1,0
,0.283,0.0,99.0
2005,01,19,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.1,-
3.9,74,92894,0,0,254,0,0,0,0,0,0,9999,9,5.7,5,4,9999,99999,9,999999999,7,0.047,1,0,
0.282,0.0,99.0
2005,01,19,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.1,-
3.5,78,92900,0,0,257,0,0,0,0,0,0,9999,32,5.2,5,4,9999,99999,9,999999999,7,0.047,1,0
,0.281,0.0,99.0
2005,01,19,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.3,-
3.3,80,92907,0,0,258,0,0,0,0,0,0,9999,53,6.1,5,4,9999,99999,9,999999999,7,0.047,1,0
,0.280,0.0,99.0
2005,01,19,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.4,-
4.0,76,92913,0,0,256,0,0,0,0,0,0,9999,16,5.7,6,5,9999,99999,9,999999999,7,0.047,1,0
,0.280,0.0,99.0
2005,01,20,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.7,-
3.7,80,92919,0,0,258,0,0,0,0,0,0,9999,30,4.7,6,5,9999,99999,9,999999999,7,0.059,1,1
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2005,01,20,02,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.9,-
3.6,82,92926,0,0,259,0,0,0,0,0,0,9999,34,4.7,6,6,9999,99999,9,999999999,7,0.059,1,1
,0.278,0.0,99.0
2005,01,20,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.1,-
3.7,83,92932,0,0,259,0,0,0,0,0,0,9999,24,3.7,8,7,9999,99999,9,999999999,7,0.059,1,1
,0.277,0.0,99.0
2005,01,20,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.2,-
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,0.277,0.0,99.0
2005,01,20,05,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.3,-
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1,0.276,0.0,99.0
2005,01,20,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.5,-
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1,0.275,0.0,99.0
2005,01,20,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.5,-
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2005,01,20,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.6,-
4.0,84,92964,0,0,263,0,0,0,0,0,0,9999,201,2.6,9,8,9999,99999,9,999999999,7,0.059,1,
1,0.274,0.0,99.0
2005,01,20,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.5,-
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,7,0.059,1,1,0.273,0.0,99.0
2005,01,20,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.6,-
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99,7,0.059,1,1,0.272,0.0,99.0
2005,01,20,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.3,-
2.5,85,92983,411,1410,275,54,0,54,6380,0,6380,9999,168,2.9,10,9,9999,99999,9,999999
999,8,0.059,1,1,0.271,0.0,99.0
2005,01,20,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.1,-
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999,8,0.059,1,1,0.271,0.0,99.0
2005,01,20,13,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.3,-
1.7,80,92996,528,1410,265,215,141,162,23355,12324,18737,9999,196,3.1,9,8,9999,99999
,9,999999999,8,0.059,1,1,0.268,0.0,99.0
2005,01,20,14,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,2.3,-
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2005,01,20,15,60,*?,2.7,-
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9,999999999,8,0.059,1,1,0.257,0.0,99.0
2005,01,20,16,60,*?,2.9,-
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2005,01,20,17,60,*?,2.2,-
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,8,0.059,1,1,0.245,0.0,99.0
2005,01,20,18,60,*?,1.9,-
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,0.240,0.0,99.0
2005,01,20,19,60,*?,1.6,-
2.1,76,92872,0,0,257,0,0,0,0,0,0,9999,27,3.7,9,8,9999,99999,9,999999999,8,0.059,1,1
,0.237,0.0,99.0
2005,01,20,20,60,*?,1.4,-
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1,0.234,0.0,99.0
2005,01,20,21,60,*?,1.0,-
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1,0.232,0.2,99.0
2005,01,20,22,60,*?,0.8,-
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2005,01,20,23,60,*?,0.5,-
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1,0.229,0.0,99.0
2005,01,20,24,60,*?,0.1,-
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2005,01,21,01,60,*?,-0.1,-
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2005,01,21,02,60,*?,-0.4,-
0.9,97,92728,0,0,270,0,0,0,0,0,0,9999,235,2.6,9,8,9999,99999,9,999999999,9,0.063,1,
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2005,01,21,03,60,*?,-0.8,-
1.2,97,92708,0,0,269,0,0,0,0,0,0,9999,202,2.9,9,8,9999,99999,9,999999999,9,0.063,1,
0,0.258,0.0,99.0
2005,01,21,04,60,*?,-0.9,-
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0,0.257,0.0,99.0
2005,01,21,05,60,*?,-1.2,-
1.6,97,92667,0,0,271,0,0,0,0,0,0,9999,109,4.9,10,9,9999,99999,9,999999999,8,0.063,1
,0,0.265,0.0,99.0
2005,01,21,06,60,*?,-1.3,-
1.8,97,92646,0,0,271,0,0,0,0,0,0,9999,43,4.7,10,9,9999,99999,9,999999999,8,0.063,1,
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2005,01,21,07,60,*?,-1.4,-
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2005,01,21,08,60,*?,-1.6,-
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2005,01,21,09,60,*?,-1.6,-
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2005,01,21,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.3,-
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2005,01,21,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.4,-
2.5,99,92543,415,1410,273,48,0,48,5693,0,5693,9999,48,5.7,10,9,9999,99999,9,9999999
99,8,0.063,5,0,0.732,0.0,99.0
2005,01,21,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.4,-
2.3,93,92523,503,1410,275,61,0,61,7281,0,7281,9999,5,7.2,10,9,9999,99999,9,99999999
9,8,0.063,6,0,0.732,0.0,99.0
2005,01,21,13,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.9,-
2.4,89,92502,533,1410,275,61,0,61,7338,0,7338,9999,360,11.6,10,9,9999,99999,9,99999
9999,8,0.063,6,0,0.732,0.0,99.0
2005,01,21,14,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.9,-
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999,8,0.063,6,0,0.732,0.0,99.0
2005,01,21,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.1,-
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2005,01,21,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.0,-
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999,8,0.063,7,0,0.717,0.0,99.0
2005,01,21,17,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.8,-
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2005,01,21,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.8,-
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0,0.732,0.0,99.0
2005,01,21,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.9,-
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2005,01,21,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.1,-
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2005,01,21,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.5,-
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2005,01,21,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.9,-
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2005,01,21,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.9,-
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2005,01,22,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.2,-
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0,0,0.717,0.0,99.0
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0,0.702,0.0,99.0
2005,01,22,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.8,-
4.2,97,92937,0,0,255,0,0,0,0,0,0,9999,33,6.8,10,9,9999,99999,9,999999999,7,0.055,10
,0,0.689,0.0,99.0
2005,01,22,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.9,-
4.2,98,92968,0,0,254,0,0,0,0,0,0,9999,14,4.9,10,9,9999,99999,9,999999999,7,0.055,10
,0,0.676,0.0,99.0
2005,01,22,05,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.0,-
4.3,98,92999,0,0,252,0,0,0,0,0,0,9999,35,4.9,10,9,9999,99999,9,999999999,7,0.055,10
```

,0,0.663,0.0,99.0
2005,01,22,06,60,*?,-4.2,-
4.4,98,93030,0,0,250,0,0,0,0,0,0,9999,33,4.7,10,9,9999,99999,9,999999999,7,0.055,10
,0,0.652,0.0,99.0
2005,01,22,07,60,*?,-4.2,-
4.6,97,93061,0,0,249,0,0,0,0,0,0,9999,24,1.9,10,9,9999,99999,9,999999999,7,0.055,10
,0,0.640,0.0,99.0
2005,01,22,08,60,*?,-4.3,-
4.7,97,93092,0,0,247,0,0,0,0,0,0,9999,204,1.7,10,9,9999,99999,9,999999999,7,0.055,1
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2005,01,22,09,60,*?,-3.6,-
4.7,92,93123,45,1409,247,20,0,20,2257,0,2257,9999,219,1.3,10,9,9999,99999,9,9999999
99,7,0.055,10,0,0.620,0.0,99.0
2005,01,22,10,60,*?,-1.8,-
4.4,82,93154,278,1409,250,119,208,78,12448,15316,9431,9999,222,1.4,10,9,9999,99999,
9,999999999,7,0.055,10,0,0.610,0.0,99.0
2005,01,22,11,60,*?,-1.4,-
5.4,74,93185,419,1409,256,103,0,103,11494,0,11494,9999,222,1.3,10,9,9999,99999,9,99
9999999,6,0.055,10,0,0.601,0.0,99.0
2005,01,22,12,60,*?,-0.4,-
5.8,67,93216,508,1409,249,192,105,154,21061,10342,17334,9999,192,0.8,10,9,9999,9999
9,9,999999999,6,0.055,10,1,0.592,0.0,99.0
2005,01,22,13,60,*?,1.0,-
5.9,60,93247,538,1409,242,293,366,153,30985,33853,18062,9999,208,0.8,6,5,9999,99999
,9,999999999,6,0.055,10,1,0.583,0.0,99.0
2005,01,22,14,60,*?,2.2,-
6.0,54,93227,507,1409,235,358,717,100,36794,62635,14248,9999,204,0.8,3,2,9999,99999
,9,999999999,6,0.055,10,1,0.576,0.0,99.0
2005,01,22,15,60,*?,2.8,-
5.0,56,93207,418,1409,241,285,673,86,28999,56667,12195,9999,213,0.9,3,2,9999,99999,
9,999999999,7,0.055,10,1,0.568,0.0,99.0
2005,01,22,16,60,*?,2.3,-
5.3,57,93186,276,1409,251,126,254,76,12899,19955,8992,9999,199,1.9,3,2,9999,99999,9
,999999999,6,0.055,10,1,0.561,0.0,99.0
2005,01,22,17,60,*?,1.2,-
4.5,65,93166,44,1409,252,10,0,10,1209,0,1209,9999,215,2.1,3,2,9999,99999,9,99999999
9,7,0.055,10,1,0.554,0.0,99.0
2005,01,22,18,60,*?,0.4,-
5.1,66,93145,0,0,249,0,0,0,0,0,0,9999,213,3.5,4,3,9999,99999,9,999999999,6,0.055,10
,1,0.547,0.0,99.0
2005,01,22,19,60,*?,-0.4,-
4.6,73,93125,0,0,250,0,0,0,0,0,0,9999,124,4.9,4,3,9999,99999,9,999999999,7,0.055,10
,1,0.541,0.0,99.0
2005,01,22,20,60,*?,-1.2,-
5.5,72,93105,0,0,246,0,0,0,0,0,0,9999,39,3.5,4,3,9999,99999,9,999999999,6,0.055,10,
1,0.535,0.0,99.0
2005,01,22,21,60,*?,-2.0,-
5.9,74,93084,0,0,243,0,0,0,0,0,0,9999,103,4.0,4,3,9999,99999,9,999999999,6,0.055,10
,1,0.529,0.0,99.0
2005,01,22,22,60,*?,-2.8,-
6.6,75,93064,0,0,240,0,0,0,0,0,0,9999,84,2.6,5,4,9999,99999,9,999999999,6,0.055,10,
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2005,01,22,23,60,*?,-3.6,-
7.6,74,93043,0,0,236,0,0,0,0,0,0,9999,221,2.9,5,4,9999,99999,9,999999999,5,0.055,10
,1,0.519,0.0,99.0
2005,01,22,24,60,*?,-4.4,-
7.7,78,93023,0,0,234,0,0,0,0,0,0,9999,145,2.6,5,4,9999,99999,9,999999999,5,0.055,10
,1,0.514,0.0,99.0
2005,01,23,01,60,*?,-5.4,-

7.7,84,93003,0,0,233,0,0,0,0,0,0,9999,182,3.3,5,5,9999,99999,9,999999999,5,0.022,10,1,0.509,0.0,99.0
2005,01,23,02,60,*?,-6.6,-8.0,90,92982,0,0,231,0,0,0,0,0,0,9999,157,1.9,6,6,9999,99999,9,999999999,5,0.022,10,1,0.505,0.0,99.0
2005,01,23,03,60,*?,-7.7,-8.5,94,92962,0,0,228,0,0,0,0,0,0,9999,220,0.7,6,6,9999,99999,9,999999999,5,0.022,10,1,0.501,0.0,99.0
2005,01,23,04,60,*?,-8.4,-8.5,99,92941,0,0,227,0,0,0,0,0,0,9999,229,1.4,6,6,9999,99999,9,999999999,5,0.022,10,1,0.497,0.0,99.0
2005,01,23,05,60,*?,-9.1,-9.1,100,92921,0,0,224,0,0,0,0,0,0,9999,205,1.1,6,6,9999,99999,9,999999999,5,0.022,10,1,0.493,0.0,99.0
2005,01,23,06,60,*?,-9.7,-10.0,98,92901,0,0,220,0,0,0,0,0,0,9999,217,1.4,8,7,9999,99999,9,999999999,5,0.022,10,1,0.489,0.0,99.0
2005,01,23,07,60,*?,-10.2,-10.4,98,92880,0,0,218,0,0,0,0,0,0,9999,219,1.0,8,7,9999,99999,9,999999999,4,0.022,10,1,0.486,0.0,99.0
2005,01,23,08,60,*?,-10.7,-11.2,96,92860,0,0,215,0,0,0,0,0,0,9999,179,0.7,8,7,9999,99999,9,999999999,4,0.022,10,1,0.483,0.0,99.0
2005,01,23,09,60,*?,-10.5,-10.9,97,92839,46,1409,216,28,31,26,3059,0,3059,9999,283,1.1,8,7,9999,99999,9,999999999,4,0.022,10,1,0.479,0.0,99.0
2005,01,23,10,60,*?,-10.2,-10.8,95,92819,282,1409,217,114,147,85,12253,12577,9740,9999,209,1.1,9,8,9999,99999,9,999999999,4,0.022,10,1,0.476,0.0,99.0
2005,01,23,11,60,*?,-9.9,-10.8,93,92799,424,1409,216,181,178,128,19607,16365,14689,9999,231,1.7,9,8,9999,99999,9,999999999,4,0.022,10,1,0.474,0.0,99.0
2005,01,23,12,60,*?,-9.5,-11.5,85,92778,513,1409,206,314,483,138,32355,38412,18380,9999,221,0.8,6,6,9999,99999,9,999999999,4,0.022,10,2,0.471,0.0,99.0
2005,01,23,13,60,*?,-9.4,-11.4,86,92758,543,1409,213,255,218,171,27573,20919,19511,9999,209,1.1,9,8,9999,99999,9,999999999,4,0.022,10,2,0.468,0.0,99.0
2005,01,23,14,60,*?,-9.6,-10.7,92,92751,513,1409,219,198,116,156,21394,9824,17820,9999,235,1.3,10,9,9999,99999,9,999999999,4,0.022,10,0,0.732,0.0,99.0
2005,01,23,15,60,*?,-10.1,-11.6,89,92745,423,1409,229,44,0,44,5253,0,5253,9999,221,1.1,10,9,9999,99999,9,999999999,4,0.022,10,0,0.717,0.0,99.0
2005,01,23,16,60,*?,-10.6,-11.8,91,92738,281,1409,229,18,0,18,2120,0,2120,9999,217,0.7,10,9,9999,99999,9,999999999,4,0.022,10,0,0.702,0.0,99.0
2005,01,23,17,60,*?,-11.1,-13.2,84,92732,46,1409,222,5,0,5,651,0004,651,9999,280,0.7,10,9,9999,99999,9,999999999,4,0.022,10,0,0.689,0.0,99.0
2005,01,23,18,60,*?,-11.5,-13.5,85,92725,0,0,220,0,0,0,0,0,0,9999,273,0.4,10,9,9999,99999,9,999999999,4,0.022,10,0,0.676,0.0,99.0
2005,01,23,19,60,*?,-11.9,-14.2,83,92719,0,0,216,0,0,0,0,0,0,9999,302,0.2,10,9,9999,99999,9,999999999,3,0.022,10,0,0.663,0.0,99.0
2005,01,23,20,60,*?,-12.3,-14.8,82,92712,0,0,213,0,0,0,0,0,0,9999,317,0.1,10,9,9999,99999,9,999999999,3,0.022,10,0,0.652,0.0,99.0

2005,01,23,21,60,*?,-12.8,-
15.2,82,92705,0,0,210,0,0,0,0,0,0,9999,297,0.2,10,9,9999,99999,9,999999999,3,0.022,
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2005,01,23,22,60,*?,-13.2,-
15.3,84,92699,0,0,209,0,0,0,0,0,0,9999,317,0.1,10,9,9999,99999,9,999999999,3,0.022,
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2005,01,23,23,60,*?,-12.4,-
14.9,82,92692,0,0,211,0,0,0,0,0,0,9999,300,0.2,10,9,9999,99999,9,999999999,3,0.022,
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2005,01,23,24,60,*?,-12.4,-
14.4,85,92686,0,0,211,0,0,0,0,0,0,9999,311,0.2,10,9,9999,99999,9,999999999,3,0.022,
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2005,01,24,01,60,*?,-12.4,-
13.7,89,92679,0,0,213,0,0,0,0,0,0,9999,312,0.1,10,9,9999,99999,9,999999999,4,0.029,
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2005,01,24,02,60,*?,-12.4,-
14.2,86,92673,0,0,211,0,0,0,0,0,0,9999,295,0.1,10,9,9999,99999,9,999999999,3,0.029,
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2005,01,24,03,60,*?,-12.6,-
13.4,94,92666,0,0,213,0,0,0,0,0,0,9999,290,0.0,10,9,9999,99999,9,999999999,4,0.029,
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2005,01,24,04,60,*?,-12.3,-
13.1,94,92660,0,0,213,0,0,0,0,0,0,9999,308,0.0,10,9,9999,99999,9,999999999,4,0.029,
10,0,0.732,0.0,99.0
2005,01,24,05,60,*?,-12.3,-
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2005,01,24,06,60,*?,-12.3,-
13.0,94,92647,0,0,212,0,0,0,0,0,0,9999,297,0.4,10,9,9999,99999,9,999999999,4,0.029,
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2005,01,24,07,60,*?,-12.3,-
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10,0,0.689,0.0,99.0
2005,01,24,08,60,*?,-12.3,-
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2005,01,24,09,60,*?,-11.8,-
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2005,01,24,10,60,*?,-10.1,-
12.2,84,92620,286,1409,215,102,104,81,11019,8189,9359,9999,281,0.6,10,9,9999,99999,
9,999999999,4,0.029,10,0,0.652,0.0,99.0
2005,01,24,11,60,*?,-9.1,-
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2005,01,24,12,60,*?,-8.3,-
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2005,01,24,13,60,*?,-7.7,-
11.3,75,92601,548,1409,222,186,32,174,20499,3267,19228,9999,306,0.3,10,9,9999,99999
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2005,01,24,14,60,*?,-7.6,-
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9,999999999,4,0.029,10,0,0.610,0.0,99.0
2005,01,24,15,60,*?,-7.7,-
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99999999,5,0.029,10,0,0.601,0.0,99.0
2005,01,24,16,60,*?,-8.2,-
10.1,86,92577,287,1409,231,61,0,61,6650,0,6650,9999,255,0.9,10,9,9999,99999,9,99999

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2005,01,24,17,60,*?,-9.0,-
9.9,93,92569,49,1409,231,6,0,6,695,0003,695,9999,207,1.0,10,9,9999,99999,9,99999999
9,5,0.029,10,1,0.583,0.0,99.0
2005,01,24,18,60,*?,-8.9,-
9.5,95,92562,0,0,233,0,0,0,0,0,0,9999,200,0.8,10,9,9999,99999,9,999999999,5,0.029,1
0,1,0.576,0.0,99.0
2005,01,24,19,60,*?,-8.8,-
9.9,91,92554,0,0,232,0,0,0,0,0,0,9999,223,0.7,10,9,9999,99999,9,999999999,5,0.029,1
0,1,0.568,0.0,99.0
2005,01,24,20,60,*?,-8.6,-
9.3,95,92546,0,0,235,0,0,0,0,0,0,9999,273,0.9,10,9,9999,99999,9,999999999,5,0.029,1
0,1,0.561,0.0,99.0
2005,01,24,21,60,*?,-8.5,-
8.9,97,92538,0,0,236,0,0,0,0,0,0,9999,210,1.3,10,9,9999,99999,9,999999999,5,0.029,1
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2005,01,24,22,60,*?,-8.4,-
8.4,100,92530,0,0,239,0,0,0,0,0,0,9999,220,1.4,10,9,9999,99999,9,999999999,5,0.029,
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2005,01,24,23,60,*?,-8.3,-
8.8,97,92522,0,0,238,0,0,0,0,0,0,9999,220,2.2,10,9,9999,99999,9,999999999,5,0.029,1
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2005,01,24,24,60,*?,-8.2,-
8.4,98,92514,0,0,239,0,0,0,0,0,0,9999,241,1.6,10,9,9999,99999,9,999999999,5,0.029,1
0,0,0.717,0.0,99.0
2005,01,25,01,60,*?,-8.2,-
8.4,98,92506,0,0,240,0,0,0,0,0,0,9999,216,2.1,10,9,9999,99999,9,999999999,5,0.048,1
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2005,01,25,02,60,*?,-8.2,-
8.6,97,92499,0,0,239,0,0,0,0,0,0,9999,223,1.1,10,9,9999,99999,9,999999999,5,0.048,1
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2005,01,25,03,60,*?,-8.3,-
8.7,97,92491,0,0,239,0,0,0,0,0,0,9999,207,1.1,10,9,9999,99999,9,999999999,5,0.048,1
1,0,0.732,0.0,99.0
2005,01,25,04,60,*?,-8.8,-
9.0,98,92483,0,0,237,0,0,0,0,0,0,9999,217,0.6,10,9,9999,99999,9,999999999,5,0.048,1
2,0,0.732,0.0,99.0
2005,01,25,05,60,*?,-8.2,-
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3,0,0.732,0.0,99.0
2005,01,25,06,60,*?,-8.2,-
8.6,97,92467,0,0,240,0,0,0,0,0,0,9999,207,1.1,10,9,9999,99999,9,999999999,5,0.048,1
3,0,0.732,0.0,99.0
2005,01,25,07,60,*?,-8.1,-
8.3,98,92459,0,0,242,0,0,0,0,0,0,9999,217,1.9,10,9,9999,99999,9,999999999,5,0.048,1
3,0,0.717,0.0,99.0
2005,01,25,08,60,*?,-8.1,-
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3,0,0.702,0.0,99.0
2005,01,25,09,60,*?,-7.8,-
8.1,98,92444,50,1409,243,6,0,6,738,0007,737,9999,218,1.3,10,9,9999,99999,9,99999999
9,5,0.048,13,0,0.732,0.0,99.0
2005,01,25,10,60,*?,-7.2,-
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999,5,0.048,13,0,0.717,0.0,99.0
2005,01,25,11,60,*?,-6.8,-
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999,5,0.048,13,0,0.732,0.0,99.0
2005,01,25,12,60,*?,-6.2,-

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999,5,0.048,13,0,0.732,0.0,99.0
2005,01,25,13,60,*?,-5.9,-
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999,5,0.048,13,0,0.732,0.0,99.0
2005,01,25,14,60,*?,-5.7,-
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999,5,0.048,13,0,0.732,0.0,99.0
2005,01,25,15,60,*?,-5.6,-
8.1,82,92415,435,1409,244,74,0,74,8458,0,8458,9999,208,0.7,10,9,9999,99999,9,999999
999,5,0.048,13,0,0.732,0.0,99.0
2005,01,25,16,60,*?,-5.7,-
8.7,79,92416,293,1409,243,43,0,43,4865,0,4865,9999,240,0.7,10,9,9999,99999,9,999999
999,5,0.048,13,0,0.717,0.0,99.0
2005,01,25,17,60,*?,-6.0,-
7.6,89,92417,108,1409,247,14,0,14,1543,0,1543,9999,239,1.3,10,9,9999,99999,9,999999
999,5,0.048,13,0,0.702,0.0,99.0
2005,01,25,18,60,*?,-6.4,-
7.6,91,92418,0,1409,246,0,0,0,0,0,0,9999,219,1.3,10,9,9999,99999,9,999999999,5,0.04
8,13,0,0.689,0.0,99.0
2005,01,25,19,60,*?,-6.4,-
7.0,95,92420,0,0,248,0,0,0,0,0,0,9999,229,1.5,10,9,9999,99999,9,999999999,6,0.048,1
3,0,0.676,0.0,99.0
2005,01,25,20,60,*?,-6.4,-
7.0,96,92421,0,0,248,0,0,0,0,0,0,9999,239,1.0,10,9,9999,99999,9,999999999,6,0.048,1
3,0,0.663,0.0,99.0
2005,01,25,21,60,*?,-6.4,-
7.3,93,92422,0,0,247,0,0,0,0,0,0,9999,196,1.1,10,9,9999,99999,9,999999999,6,0.048,1
3,0,0.652,0.0,99.0
2005,01,25,22,60,*?,-6.4,-
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2005,01,25,23,60,*?,-6.5,-
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2005,01,25,24,60,*?,-6.7,-
6.9,98,92426,0,0,248,0,0,0,0,0,0,9999,210,1.1,10,9,9999,99999,9,999999999,6,0.048,1
4,0,0.732,0.0,99.0
2005,01,26,01,60,*?,-6.4,-
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4,0,0.732,0.0,99.0
2005,01,26,02,60,*?,-6.5,-
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4,0,0.732,0.0,99.0
2005,01,26,03,60,*?,-6.6,-
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4,0,0.732,0.0,99.0
2005,01,26,04,60,*?,-6.7,-
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2005,01,26,05,60,*?,-6.5,-
6.9,97,92432,0,0,248,0,0,0,0,0,0,9999,207,0.9,10,9,9999,99999,9,999999999,6,0.059,1
4,0,0.732,0.0,99.0
2005,01,26,06,60,*?,-6.6,-
7.0,97,92433,0,0,248,0,0,0,0,0,0,9999,218,0.7,10,9,9999,99999,9,999999999,6,0.059,1
5,0,0.732,0.0,99.0
2005,01,26,07,60,*?,-6.5,-
7.0,97,92435,0,0,248,0,0,0,0,0,0,9999,246,1.0,10,9,9999,99999,9,999999999,6,0.059,1
5,0,0.732,0.0,99.0

2005,01,26,08,60,*?,-6.5,-
6.9,97,92436,0,1408,248,0,0,0,0,0,0,9999,201,1.1,10,9,9999,99999,9,999999999,6,0.05
9,15,0,0.732,0.0,99.0
2005,01,26,09,60,*?,-6.2,-
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999,6,0.059,15,0,0.717,0.0,99.0
2005,01,26,10,60,*?,-5.6,-
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999,5,0.059,15,0,0.702,0.0,99.0
2005,01,26,11,60,*?,-5.1,-
7.6,82,92440,437,1408,247,68,0,68,7827,0,7827,9999,234,2.1,10,9,9999,99999,9,999999
999,5,0.059,15,0,0.689,0.0,99.0
2005,01,26,12,60,*?,-4.6,-
7.2,82,92441,528,1408,250,80,0,80,9296,0,9296,9999,199,1.9,10,9,9999,99999,9,999999
999,6,0.059,15,0,0.676,0.0,99.0
2005,01,26,13,60,*?,-4.3,-
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999,6,0.059,15,0,0.663,0.0,99.0
2005,01,26,14,60,*?,-4.1,-
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999,6,0.059,15,0,0.652,0.0,99.0
2005,01,26,15,60,*?,-4.1,-
6.7,82,92501,440,1408,254,54,0,54,6291,0,6291,9999,193,3.5,10,9,9999,99999,9,999999
999,6,0.059,15,0,0.640,0.0,99.0
2005,01,26,16,60,*?,-4.2,-
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999,5,0.059,15,0,0.732,0.0,99.0
2005,01,26,17,60,*?,-4.5,-
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999,5,0.059,15,0,0.732,0.0,99.0
2005,01,26,18,60,*?,-4.8,-
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2005,01,26,19,60,*?,-5.1,-
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2005,01,26,20,60,*?,-5.3,-
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2005,01,26,21,60,*?,-5.9,-
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2005,01,26,22,60,*?,-6.5,-
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2005,01,26,23,60,*?,-6.3,-
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2005,01,26,24,60,*?,-6.4,-
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2005,01,27,01,60,*?,-6.7,-
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9,0,0.717,0.0,99.0
2005,01,27,02,60,*?,-7.1,-
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9,0,0.702,0.0,99.0
2005,01,27,03,60,*?,-7.6,-
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,0,0.689,0.0,99.0
2005,01,27,04,60,*?,-7.8,-
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9,0,0.676,0.0,99.0
2005,01,27,05,60,*?,-8.0,-
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2005,01,27,06,60,*?,-8.2,-
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2005,01,27,07,60,*?,-8.4,-
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2005,01,27,08,60,*?,-8.4,-
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3,19,0,0.630,0.0,99.0
2005,01,27,09,60,*?,-7.7,-
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2005,01,27,10,60,*?,-6.5,-
7.0,97,93056,299,1408,239,99,59,87,10892,5298,9767,9999,38,8.5,9,8,9999,99999,9,999
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2005,01,27,11,60,*?,-5.2,-
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,9,999999999,6,0.083,19,0,0.601,0.0,99.0
2005,01,27,12,60,*?,-3.7,-
6.4,81,93115,533,1408,238,256,200,180,27510,18515,20502,9999,333,6.4,9,8,9999,99999
,9,999999999,6,0.083,19,1,0.592,0.0,99.0
2005,01,27,13,60,*?,-2.5,-
6.3,75,93144,565,1408,239,279,315,153,29532,28643,18047,9999,44,8.5,6,5,9999,99999,
9,999999999,6,0.083,19,1,0.583,0.0,99.0
2005,01,27,14,60,*?,-1.7,-
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2005,01,27,15,60,*?,-1.3,-
6.5,68,93103,446,1408,239,227,351,115,23690,31682,13649,9999,345,9.1,5,4,9999,99999
,9,999999999,6,0.083,19,1,0.568,0.0,99.0
2005,01,27,16,60,*?,-1.3,-
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9,999999999,6,0.083,19,1,0.561,0.0,99.0
2005,01,27,17,60,*?,-2.0,-
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2005,01,27,18,60,*?,-3.1,-
7.8,70,93041,0,1408,230,0,0,0,0,0,0,9999,14,9.8,6,5,9999,99999,9,999999999,5,0.083,
19,1,0.547,0.0,99.0
2005,01,27,19,60,*?,-3.4,-
8.1,70,93020,0,0,230,0,0,0,0,0,0,9999,348,11.6,6,5,9999,99999,9,999999999,5,0.083,1
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2005,01,27,20,60,*?,-3.6,-
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2005,01,27,21,60,*?,-3.9,-
7.8,74,92978,0,0,234,0,0,0,0,0,0,9999,359,6.8,6,5,9999,99999,9,999999999,5,0.083,19
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2005,01,27,22,60,*?,-4.2,-
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2005,01,27,23,60,*?,-4.4,-

8.4,73,92937,0,0,234,0,0,0,0,0,9999,12,8.5,8,6,9999,99999,9,999999999,5,0.083,19,1,0.519,0.0,99.0
2005,01,27,24,60,*?,-4.7,-8.5,74,92916,0,0,234,0,0,0,0,0,9999,343,6.4,8,6,9999,99999,9,999999999,5,0.083,19,1,0.514,0.0,99.0
2005,01,28,01,60,*?,-4.8,-8.9,73,92895,0,0,235,0,0,0,0,0,9999,23,7.9,8,6,9999,99999,9,999999999,5,0.070,19,1,0.509,0.0,99.0
2005,01,28,02,60,*?,-5.0,-8.5,76,92875,0,0,237,0,0,0,0,0,9999,14,5.7,8,6,9999,99999,9,999999999,5,0.070,19,1,0.505,0.0,99.0
2005,01,28,03,60,*?,-5.2,-7.7,82,92854,0,0,241,0,0,0,0,0,9999,29,6.1,9,8,9999,99999,9,999999999,5,0.070,19,0,0.732,0.0,99.0
2005,01,28,04,60,*?,-5.2,-6.7,89,92833,0,0,247,0,0,0,0,0,9999,22,5.9,9,8,9999,99999,9,999999999,6,0.070,19,0,0.717,0.0,99.0
2005,01,28,05,60,*?,-5.2,-6.2,93,92812,0,0,250,0,0,0,0,0,9999,12,7.2,9,8,9999,99999,9,999999999,6,0.070,19,0,0.702,0.0,99.0
2005,01,28,06,60,*?,-5.2,-5.8,96,92792,0,0,253,0,0,0,0,0,9999,351,10.4,9,8,9999,99999,9,999999999,6,0.070,19,0,0.689,0.0,99.0
2005,01,28,07,60,*?,-5.3,-5.8,96,92771,0,0,255,0,0,0,0,0,9999,351,8.5,9,8,9999,99999,9,999999999,6,0.070,19,0,0.676,0.0,99.0
2005,01,28,08,60,*?,-5.2,-5.9,95,92750,0,1408,256,0,0,0,0,0,9999,343,7.2,9,8,9999,99999,9,999999999,6,0.070,19,0,0.663,0.0,99.0
2005,01,28,09,60,*?,-5.1,-6.0,93,92730,117,1408,257,5,0,5,611,0008,610,9999,326,7.2,10,9,9999,99999,9,999999999,6,0.070,19,0,0.732,0.0,99.0
2005,01,28,10,60,*?,-5.0,-6.6,89,92709,304,1408,257,15,0,15,1842,0001,1841,9999,9,6.1,10,9,9999,99999,9,999999999,6,0.070,19,0,0.732,0.0,99.0
2005,01,28,11,60,*?,-4.7,-6.1,90,92688,447,1408,258,25,0,25,3173,0,3173,9999,5,4.2,10,9,9999,99999,9,999999999,6,0.070,19,0,0.732,0.0,99.0
2005,01,28,12,60,*?,-4.4,-6.8,83,92667,538,1408,256,35,0,35,4306,0,4306,9999,70,3.1,10,9,9999,99999,9,999999999,6,0.070,19,0,0.717,0.0,99.0
2005,01,28,13,60,*?,-4.6,-6.5,86,92647,570,1408,256,41,0,41,5017,0,5017,9999,134,3.7,10,9,9999,99999,9,999999999,6,0.070,20,0,0.732,0.0,99.0
2005,01,28,14,60,*?,-2.7,-5.3,82,92691,541,1408,243,253,236,162,27235,22693,18517,9999,140,2.9,8,7,9999,99999,9,999999999,6,0.070,20,0,0.717,0.0,99.0
2005,01,28,15,60,*?,-1.9,-4.5,82,92735,452,1408,249,203,143,157,21511,11803,17719,9999,173,3.7,9,8,9999,99999,9,999999999,7,0.070,20,0,0.702,0.0,99.0
2005,01,28,16,60,*?,-1.6,-6.2,71,92780,310,1408,245,128,150,95,13437,12436,10695,9999,103,3.5,9,8,9999,99999,9,999999999,6,0.070,20,0,0.689,0.0,99.0
2005,01,28,17,60,*?,-1.8,-6.5,70,92824,125,1408,246,45,161,30,4413,5731,3904,9999,109,2.6,9,8,9999,99999,9,999999999,6,0.070,20,0,0.676,0.0,99.0
2005,01,28,18,60,*?,-2.3,-5.3,79,92868,0,1408,249,0,0,0,0,0,9999,198,1.9,8,6,9999,99999,9,999999999,6,0.070,20,0,0.663,0.0,99.0

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2005,01,28,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.5,-
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2005,01,28,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.7,-
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2005,01,28,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.9,-
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2005,01,28,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.1,-
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2005,01,28,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.5,-
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2005,01,29,02,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.1,-
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2005,01,29,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.4,-
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2005,01,29,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.6,-
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2005,01,29,05,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.7,-
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1,0.561,0.0,99.0
2005,01,29,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.8,-
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2005,01,29,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.8,-
7.1,84,93445,0,0,229,0,0,0,0,0,0,9999,222,2.4,1,1,9999,99999,9,999999999,6,0.081,20
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2005,01,29,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.8,-
7.2,83,93489,0,1407,228,0,0,0,0,0,0,9999,187,3.3,1,1,9999,99999,9,999999999,6,0.081
,20,1,0.541,0.0,99.0
2005,01,29,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.3,-
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2005,01,29,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.0,-
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2005,01,29,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.6,-
4.9,62,93622,453,1407,240,312,822,48,33241,79820,7573,9999,133,2.9,0,0,9999,99999,9
,999999999,7,0.081,19,1,0.524,0.0,99.0
2005,01,29,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,3.8,-
3.6,58,93666,544,1407,246,390,877,51,41576,87100,7919,9999,175,2.4,0,0,9999,99999,9
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2005,01,29,13,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,5.6,-
2.2,57,93711,576,1407,252,421,900,53,44993,89686,8289,9999,192,1.4,0,0,9999,99999,9
,999999999,8,0.081,19,1,0.514,0.0,99.0
2005,01,29,14,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,6.7,-
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```

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2005,01,29,15,60,*?,7.0,-
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2005,01,29,16,60,*?,6.5,-
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2005,01,29,17,60,*?,5.2,-
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2005,01,29,18,60,*?,3.5,-
2.3,66,93625,0,1407,260,0,0,0,0,0,0,9999,222,2.9,1,1,9999,99999,9,999999999,8,0.081
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2005,01,29,19,60,*?,2.9,-
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2005,01,29,20,60,*?,2.3,-
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,1,0.486,0.0,99.0
2005,01,29,21,60,*?,1.7,-
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,1,0.483,0.0,99.0
2005,01,29,22,60,*?,1.1,-
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,1,0.479,0.0,99.0
2005,01,29,23,60,*?,0.5,-
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2005,01,29,24,60,*?,0.0,-
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,1,0.474,0.0,99.0
2005,01,30,01,60,*?,-0.8,-
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2005,01,30,02,60,*?,-1.5,-
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2005,01,30,03,60,*?,-2.2,-
3.6,90,93471,0,0,258,0,0,0,0,0,0,9999,20,4.4,4,3,9999,99999,9,999999999,7,0.077,18,
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2005,01,30,04,60,*?,-2.6,-
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2005,01,30,05,60,*?,-3.0,-
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2005,01,30,06,60,*?,-3.3,-
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2005,01,30,07,60,*?,-3.5,-
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2005,01,30,08,60,*?,-3.5,-
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7,18,2,0.455,0.0,99.0
2005,01,30,09,60,*?,-3.1,-
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999,7,0.077,18,2,0.453,0.0,99.0
2005,01,30,10,60,*?,-1.3,-

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2005,01,30,11,60,*?,0.2,-
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2005,01,30,12,60,*?,2.4,-
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,9,999999999,7,0.077,18,2,0.448,0.0,99.0
2005,01,30,13,60,*?,3.1,-
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2005,01,30,14,60,*?,3.6,-
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2005,01,30,15,60,*?,3.6,-
3.7,59,93321,464,1407,259,209,204,142,22350,18700,16178,9999,222,1.1,8,6,9999,99999
,9,999999999,7,0.077,18,2,0.444,0.0,99.0
2005,01,30,16,60,*?,2.9,-
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2005,01,30,17,60,*?,1.8,-
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999,7,0.077,18,2,0.442,0.0,99.0
2005,01,30,18,60,*?,0.8,-
4.3,68,93351,1,1407,271,0,0,0,0,0,0,9999,224,1.4,9,8,9999,99999,9,999999999,7,0.077
,18,2,0.440,0.0,99.0
2005,01,30,19,60,*?,0.1,-
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,2,0.439,0.0,99.0
2005,01,30,20,60,*?,-0.5,-
4.2,76,93371,0,0,267,0,0,0,0,0,0,9999,211,3.3,8,6,9999,99999,9,999999999,7,0.077,18
,2,0.438,0.0,99.0
2005,01,30,21,60,*?,-1.2,-
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2005,01,30,22,60,*?,-1.9,-
4.7,81,93391,0,0,260,0,0,0,0,0,0,9999,192,2.9,6,6,9999,99999,9,999999999,7,0.077,18
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2005,01,30,23,60,*?,-2.6,-
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2005,01,31,01,60,*?,-3.9,-
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2005,01,31,02,60,*?,-4.6,-
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2005,01,31,03,60,*?,-5.2,-
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2005,01,31,04,60,*?,-5.6,-
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2005,01,31,07,60,*?,-6.5,-
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8,3,0.429,0.0,99.0
2005,01,31,08,60,*?,-6.5,-
6.5,100,93492,0,1407,235,0,0,0,0,0,0,9999,188,2.1,1,1,9999,99999,9,999999999,6,0.08
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2005,01,31,09,60,*?,-5.3,-
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2005,01,31,10,60,*?,-3.3,-
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,999999999,7,0.086,18,3,0.428,0.0,99.0
2005,01,31,11,60,*?,-1.2,-
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,999999999,7,0.086,18,3,0.427,0.0,99.0
2005,01,31,12,60,*?,0.7,-
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2005,01,31,13,60,*?,2.2,-
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2005,01,31,14,60,*?,3.1,-
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2005,01,31,15,60,*?,3.4,-
3.0,63,93565,471,1407,251,303,747,53,31122,67862,8422,9999,236,0.7,0,0,9999,99999,9
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2005,01,31,16,60,*?,2.9,-
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,999999999,8,0.086,17,3,0.425,0.0,99.0
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2005,01,31,20,60,*?,-0.2,-
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,3,0.424,0.0,99.0
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2005,01,31,23,60,*?,-0.8,-
4.0,79,93654,0,0,248,0,0,0,0,0,0,9999,218,1.6,0,0,9999,99999,9,999999999,7,0.086,17
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2005,01,31,24,60,*?,-1.0,-
3.3,84,93665,0,0,251,0,0,0,0,0,0,9999,205,1.1,0,0,9999,99999,9,999999999,7,0.086,17
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2005,02,01,01,60,*?,-1.0,-
3.2,85,93563,0,0,251,0,0,0,0,0,0,9999,201,1.5,0,0,9999,99999,9,999999999,7,0.069,17

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2005,02,01,02,60,*?,-1.0,-
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,4,0.422,0.0,99.0
2005,02,01,03,60,*?,-0.9,-
2.7,88,93585,0,0,252,0,0,0,0,0,0,9999,134,2.2,0,0,9999,99999,9,999999999,8,0.069,17
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2005,02,01,04,60,*?,-0.9,-
2.6,88,93596,0,0,253,0,0,0,0,0,0,9999,155,1.7,0,0,9999,99999,9,999999999,8,0.069,17
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2005,02,01,05,60,*?,-0.8,-
2.5,88,93607,0,0,253,0,0,0,0,0,0,9999,87,1.1,0,0,9999,99999,9,999999999,8,0.069,17,
4,0.421,0.0,99.0
2005,02,01,06,60,*?,-0.8,-
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,4,0.421,0.0,99.0
2005,02,01,07,60,*?,-0.7,-
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1.8,92,93641,1,1406,256,0,0,0,0,0,0,9999,191,1.7,0,0,9999,99999,9,999999999,8,0.069
,17,4,0.421,0.0,99.0
2005,02,01,09,60,*?,0.6,-
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2005,02,01,10,60,*?,2.6,-
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,999999999,8,0.069,17,4,0.420,0.0,99.0
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,999999999,8,0.069,17,4,0.420,0.0,99.0
2005,02,01,12,60,*?,6.6,-
3.1,50,93685,561,1406,252,397,871,50,42526,87409,7658,9999,95,2.2,0,0,9999,99999,9,
999999999,7,0.069,17,4,0.420,0.0,99.0
2005,02,01,13,60,*?,8.0,-
2.9,46,93697,594,1406,254,426,889,50,45653,89809,7731,9999,351,2.0,0,0,9999,99999,9
,999999999,8,0.069,17,4,0.420,0.0,99.0
2005,02,01,14,60,*?,9.0,-
3.0,43,93688,565,1406,255,406,885,50,43482,88829,7787,9999,70,2.2,0,0,9999,99999,9,
999999999,8,0.069,16,4,0.420,0.0,99.0
2005,02,01,15,60,*?,9.4,-
1.5,47,93680,477,1406,262,335,841,50,35882,82863,7789,9999,69,4.4,0,0,9999,99999,9,
999999999,8,0.069,16,4,0.420,0.0,99.0
2005,02,01,16,60,*?,9.1,-
1.4,48,93672,335,1406,264,221,741,45,23206,67146,7217,9999,185,4.0,0,0,9999,99999,9
,999999999,8,0.069,16,4,0.419,0.0,99.0
2005,02,01,17,60,*?,8.1,-
0.5,54,93664,149,1406,270,87,549,29,8755,38463,4679,9999,175,4.0,0,0,9999,99999,9,9
99999999,9,0.069,16,4,0.419,0.0,99.0
2005,02,01,18,60,*?,6.8,-
0.9,58,93656,2,1406,267,0,0,0,0,0,0,9999,187,5.5,0,0,9999,99999,9,999999999,9,0.069
,15,4,0.419,0.0,99.0
2005,02,01,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,6.1,0.2,66,93648,0,0,271,0,0,0,0,0,0,9999,196,6.2,0,0,9999,99999,9,999999999,9,0
.069,15,4,0.419,0.0,99.0
2005,02,01,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,5.5,0.1,68,93639,0,0,270,0,0,0,0,0,0,9999,192,4.0,0,0,9999,99999,9,999999999,9,0
.069,15,4,0.419,0.0,99.0
2005,02,01,21,60,*?,4.8,-

0.4,69,93631,0,0,267,0,0,0,0,0,0,9999,206,3.8,0,0,9999,99999,9,999999999,9,0.069,15
,4,0.419,0.0,99.0
2005,02,01,22,60,*?,4.2,-
1.4,67,93623,0,0,263,0,0,0,0,0,0,9999,262,4.4,0,0,9999,99999,9,999999999,8,0.069,15
,4,0.419,0.0,99.0
2005,02,01,23,60,*?,3.5,-
2.0,67,93615,0,0,260,0,0,0,0,0,0,9999,236,3.4,0,0,9999,99999,9,999999999,8,0.069,15
,4,0.419,0.0,99.0
2005,02,01,24,60,*?,2.9,-
2.5,68,93607,0,0,258,0,0,0,0,0,0,9999,315,2.9,1,1,9999,99999,9,999999999,8,0.069,14
,4,0.419,0.0,99.0
2005,02,02,01,60,*?,2.0,-
2.6,71,93599,0,0,256,0,0,0,0,0,0,9999,276,1.7,1,1,9999,99999,9,999999999,8,0.072,14
,5,0.419,0.0,99.0
2005,02,02,02,60,*?,1.0,-
3.6,71,93590,0,0,252,0,0,0,0,0,0,9999,251,0.8,1,1,9999,99999,9,999999999,7,0.072,14
,5,0.419,0.0,99.0
2005,02,02,03,60,*?,0.0,-
3.5,77,93582,0,0,251,0,0,0,0,0,0,9999,196,0.4,1,1,9999,99999,9,999999999,7,0.072,14
,5,0.418,0.0,99.0
2005,02,02,04,60,*?,-0.5,-
2.8,84,93574,0,0,253,0,0,0,0,0,0,9999,198,2.2,1,1,9999,99999,9,999999999,8,0.072,14
,5,0.418,0.0,99.0
2005,02,02,05,60,*?,-1.0,-
3.2,85,93566,0,0,251,0,0,0,0,0,0,9999,250,2.0,1,1,9999,99999,9,999999999,7,0.072,14
,5,0.418,0.0,99.0
2005,02,02,06,60,*?,-1.4,-
3.5,86,93558,0,0,250,0,0,0,0,0,0,9999,264,2.4,1,1,9999,99999,9,999999999,7,0.072,14
,5,0.418,0.0,99.0
2005,02,02,07,60,*?,-1.8,-
3.3,89,93549,0,0,250,0,0,0,0,0,0,9999,221,2.4,1,1,9999,99999,9,999999999,7,0.072,14
,5,0.418,0.0,99.0
2005,02,02,08,60,*?,-1.9,-
3.7,87,93541,1,1406,249,0,0,0,0,0,0,9999,207,4.0,1,1,9999,99999,9,999999999,7,0.072
,14,5,0.418,0.0,99.0
2005,02,02,09,60,*?,-1.1,-
4.3,79,93533,140,1406,249,68,271,41,7014,13818,5635,9999,275,6.2,1,1,9999,99999,9,9
99999999,7,0.072,14,5,0.418,0.0,99.0
2005,02,02,10,60,*?,0.1,-
3.3,77,93525,329,1406,250,181,509,62,18808,40489,9334,9999,250,5.0,1,1,9999,99999,9
,999999999,7,0.072,14,5,0.418,0.0,99.0
2005,02,02,11,60,*?,1.4,-
2.7,74,93517,475,1406,252,284,618,76,30108,54989,11549,9999,214,5.5,0,0,9999,99999,
9,999999999,8,0.072,14,5,0.418,0.0,99.0
2005,02,02,12,60,*?,2.5,-
2.7,69,93509,567,1406,251,369,743,69,39239,70998,10610,9999,199,5.0,0,0,9999,99999,
9,999999999,8,0.072,14,5,0.418,0.0,99.0
2005,02,02,13,60,*?,3.4,-
2.4,66,93500,600,1406,252,406,801,64,43881,79706,9868,9999,223,5.9,0,0,9999,99999,9
,999999999,8,0.072,14,5,0.418,0.0,99.0
2005,02,02,14,60,*?,3.9,-
2.0,65,93489,571,1406,255,373,747,69,39725,71666,10600,9999,277,5.5,0,0,9999,99999,
9,999999999,8,0.072,14,5,0.418,0.0,99.0
2005,02,02,15,60,*?,4.1,-
1.5,67,93479,483,1406,258,311,739,57,33133,70496,8910,9999,274,4.0,0,0,9999,99999,9
,999999999,8,0.072,14,5,0.418,0.0,99.0
2005,02,02,16,60,*?,3.7,-
1.6,68,93468,341,1406,259,201,614,53,21278,53688,8251,9999,267,6.5,0,0,9999,99999,9
,999999999,8,0.072,13,5,0.418,0.0,99.0

2005,02,02,17,60,*?,2.9,-
2.6,67,93457,155,1406,257,85,434,37,8628,28059,5530,9999,309,4.4,0,0,9999,99999,9,9
99999999,8,0.072,13,5,0.418,0.0,99.0
2005,02,02,18,60,*?,1.9,-
2.7,71,93446,3,1406,257,0,0,0,0,0,0,9999,303,2.6,1,1,9999,99999,9,999999999,8,0.072
,13,5,0.418,0.0,99.0
2005,02,02,19,60,*?,1.5,-
2.2,76,93435,0,0,259,0,0,0,0,0,0,9999,316,3.4,1,1,9999,99999,9,999999999,8,0.072,13
,5,0.418,0.0,99.0
2005,02,02,20,60,*?,1.1,-
2.3,78,93424,0,0,259,0,0,0,0,0,0,9999,246,3.8,3,2,9999,99999,9,999999999,8,0.072,13
,5,0.418,0.0,99.0
2005,02,02,21,60,*?,0.7,-
2.2,81,93413,0,0,261,0,0,0,0,0,0,9999,228,2.0,3,2,9999,99999,9,999999999,8,0.072,13
,5,0.418,0.0,99.0
2005,02,02,22,60,*?,0.3,-
3.0,78,93402,0,0,258,0,0,0,0,0,0,9999,262,1.5,4,3,9999,99999,9,999999999,8,0.072,13
,5,0.418,0.0,99.0
2005,02,02,23,60,*?,-0.1,-
3.1,80,93391,0,0,259,0,0,0,0,0,0,9999,251,1.2,4,3,9999,99999,9,999999999,7,0.072,13
,5,0.418,0.0,99.0
2005,02,02,24,60,*?,-0.5,-
3.0,83,93380,0,0,260,0,0,0,0,0,0,9999,221,0.2,5,5,9999,99999,9,999999999,8,0.072,13
,5,0.418,0.0,99.0
2005,02,03,01,60,*?,-0.6,-
2.8,85,93369,0,0,262,0,0,0,0,0,0,9999,175,0.5,5,5,9999,99999,9,999999999,8,0.111,13
,6,0.417,0.0,99.0
2005,02,03,02,60,*?,-0.6,-
2.7,85,93358,0,0,263,0,0,0,0,0,0,9999,202,0.3,5,5,9999,99999,9,999999999,8,0.111,13
,6,0.417,0.0,99.0
2005,02,03,03,60,*?,-0.6,-
2.6,86,93347,0,0,265,0,0,0,0,0,0,9999,106,0.1,6,6,9999,99999,9,999999999,8,0.111,13
,6,0.417,0.0,99.0
2005,02,03,04,60,*?,-0.5,-
3.0,83,93336,0,0,265,0,0,0,0,0,0,9999,348,0.1,6,6,9999,99999,9,999999999,8,0.111,13
,6,0.417,0.0,99.0
2005,02,03,05,60,*?,-0.5,-
3.0,83,93325,0,0,266,0,0,0,0,0,0,9999,98,0.0,8,7,9999,99999,9,999999999,8,0.111,13,
6,0.417,0.0,99.0
2005,02,03,06,60,*?,-0.5,-
2.7,85,93315,0,0,269,0,0,0,0,0,0,9999,164,0.2,8,7,9999,99999,9,999999999,8,0.111,13
,6,0.417,0.0,99.0
2005,02,03,07,60,*?,-0.4,-
2.5,86,93304,0,0,271,0,0,0,0,0,0,9999,180,0.3,9,8,9999,99999,9,999999999,8,0.111,13
,6,0.417,0.0,99.0
2005,02,03,08,60,*?,-0.4,-
2.4,86,93293,2,1406,273,0,0,0,0,0,0,9999,178,0.3,9,8,9999,99999,9,999999999,8,0.111
,13,6,0.417,0.0,99.0
2005,02,03,09,60,*?,0.0,-
2.7,81,93282,145,1406,273,22,0,22,2505,0,2505,9999,202,0.6,10,9,9999,99999,9,999999
999,8,0.111,13,6,0.417,0.0,99.0
2005,02,03,10,60,*?,1.1,-
1.8,81,93271,334,1406,270,100,26,93,10965,1582,10589,9999,194,1.1,10,9,9999,99999,9
,999999999,8,0.111,13,6,0.417,0.0,99.0
2005,02,03,11,60,*?,2.2,-
1.5,77,93260,480,1406,270,171,75,145,18856,6963,16477,9999,129,0.7,10,9,9999,99999,
9,999999999,8,0.111,13,6,0.417,0.0,99.0
2005,02,03,12,60,*?,4.0,-
0.6,71,93249,573,1406,263,341,468,150,36012,37169,20861,9999,103,0.5,5,4,9999,99999

,9,999999999,9,0.111,13,6,0.417,0.0,99.0
2005,02,03,13,60,*?,4.6,-
1.0,67,93238,606,1406,275,217,77,184,24015,7202,20909,9999,199,0.4,10,9,9999,99999,
9,999999999,9,0.111,13,6,0.417,0.0,99.0
2005,02,03,14,60,*?,5.9,-
1.1,61,93232,578,1406,259,401,645,136,41423,54988,18821,9999,229,0.6,1,1,9999,99999
,9,999999999,9,0.111,13,6,0.417,0.0,99.0
2005,02,03,15,60,*?,6.7,-
1.5,55,93226,490,1406,257,357,637,136,37364,53763,18641,9999,169,0.5,3,2,9999,99999
,9,999999999,8,0.111,13,6,0.417,0.0,99.0
2005,02,03,16,60,*?,6.1,-
1.1,60,93221,348,1406,282,90,11,87,10031,1105,9758,9999,82,1.1,10,9,9999,99999,9,99
9999999,9,0.111,13,6,0.417,0.0,99.0
2005,02,03,17,60,*?,5.4,-
1.2,62,93215,161,1406,275,59,124,45,6255,5473,5626,9999,1,1.7,10,9,9999,99999,9,999
999999,9,0.111,12,6,0.417,0.0,99.0
2005,02,03,18,60,*?,4.6,-
1.8,63,93209,3,1406,272,0,0,0,0,0,9999,52,1.1,10,9,9999,99999,9,999999999,8,0.111
,12,6,0.417,0.0,99.0
2005,02,03,19,60,*?,4.2,-
2.0,64,93203,0,0,272,0,0,0,0,0,9999,13,1.2,10,9,9999,99999,9,999999999,8,0.111,12
,6,0.417,0.0,99.0
2005,02,03,20,60,*?,3.9,-
2.3,64,93197,0,0,271,0,0,0,0,0,9999,2,0.4,10,9,9999,99999,9,999999999,8,0.111,12,
6,0.417,0.0,99.0
2005,02,03,21,60,*?,3.6,-
2.3,65,93192,0,0,271,0,0,0,0,0,9999,78,0.8,10,9,9999,99999,9,999999999,8,0.111,12
,6,0.417,0.0,99.0
2005,02,03,22,60,*?,3.3,-
1.3,72,93186,0,0,275,0,0,0,0,0,9999,145,0.8,10,9,9999,99999,9,999999999,8,0.111,1
2,6,0.417,0.0,99.0
2005,02,03,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,2.9,0.1,82,93180,0,0,281,0,0,0,0,0,9999,111,0.3,10,9,9999,99999,9,999999999,9,
0.111,12,6,0.417,0.2,99.0
2005,02,03,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,2.7,1.0,89,93174,0,0,285,0,0,0,0,0,9999,201,1.2,10,9,9999,99999,9,999999999,10
,0.111,12,6,0.417,0.0,99.0
2005,02,04,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,2.1,0.3,88,93168,0,0,282,0,0,0,0,0,9999,111,1.5,10,9,9999,99999,9,999999999,9,
0.105,12,7,0.417,0.0,99.0
2005,02,04,02,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,1.5,0.4,93,93163,0,0,283,0,0,0,0,0,9999,192,1.9,10,9,9999,99999,9,999999999,10
,0.105,12,7,0.417,0.0,99.0
2005,02,04,03,60,*?,0.9,-
0.3,92,93157,0,0,279,0,0,0,0,0,9999,85,1.7,10,9,9999,99999,9,999999999,9,0.105,12
,7,0.417,0.0,99.0
2005,02,04,04,60,*?,0.5,-
0.8,90,93151,0,0,278,0,0,0,0,0,9999,122,1.9,10,9,9999,99999,9,999999999,9,0.105,1
2,7,0.417,0.0,99.0
2005,02,04,05,60,*?,0.1,-
1.2,91,93145,0,0,277,0,0,0,0,0,9999,176,3.1,10,9,9999,99999,9,999999999,9,0.105,1
2,0,0.732,0.5,99.0
2005,02,04,06,60,*?,0.0,-
0.7,95,93139,0,0,279,0,0,0,0,0,9999,101,2.0,10,9,9999,99999,9,999999999,9,0.105,1
2,0,0.732,0.0,99.0
2005,02,04,07,60,*?,-0.3,-
1.1,94,93133,0,0,278,0,0,0,0,0,9999,4,2.0,10,9,9999,99999,9,999999999,9,0.105,12,
0,0.717,0.0,99.0
2005,02,04,08,60,*?,-0.3,-

0.9,96,93128,2,1405,279,0,0,0,0,0,0,9999,203,2.6,10,9,9999,99999,9,999999999,9,0.10
5,12,0,0.702,0.0,99.0
2005,02,04,09,60,*?,-0.1,-
1.3,92,93122,151,1405,279,22,0,22,2586,0,2586,9999,143,2.4,10,9,9999,99999,9,999999
999,8,0.105,12,0,0.689,0.0,99.0
2005,02,04,10,60,*?,0.5,-
1.8,85,93116,340,1405,274,75,0,75,8528,0,8528,9999,135,1.7,10,9,9999,99999,9,999999
999,8,0.105,12,0,0.676,0.0,99.0
2005,02,04,11,60,*?,1.4,-
2.5,75,93110,486,1405,264,179,88,149,19781,8390,16878,9999,204,1.5,10,9,9999,99999,
9,999999999,8,0.105,12,0,0.663,0.0,99.0
2005,02,04,12,60,*?,2.4,-
2.4,70,93104,579,1405,263,247,122,197,26915,10299,22671,9999,281,4.6,9,8,9999,99999
,9,999999999,8,0.105,12,0,0.652,0.0,99.0
2005,02,04,13,60,*?,3.0,-
2.2,68,93099,613,1405,266,244,88,206,26882,8444,23201,9999,277,3.4,10,9,9999,99999,
9,999999999,8,0.105,12,0,0.640,0.0,99.0
2005,02,04,14,60,*?,3.4,-
1.6,70,93084,584,1405,267,258,137,201,28019,11908,23068,9999,243,3.6,9,8,9999,99999
,9,999999999,8,0.105,12,0,0.630,0.0,99.0
2005,02,04,15,60,*?,3.7,-
2.1,66,93068,496,1405,263,240,273,143,25541,23623,17204,9999,155,3.1,6,5,9999,99999
,9,999999999,8,0.105,12,0,0.620,0.0,99.0
2005,02,04,16,60,*?,3.8,-
1.8,66,93053,354,1405,257,223,514,94,23219,40902,12919,9999,141,2.0,3,2,9999,99999,
9,999999999,8,0.105,12,0,0.610,0.0,99.0
2005,02,04,17,60,*?,3.4,-
1.2,72,93038,168,1405,269,71,260,40,7405,15017,5614,9999,102,2.6,3,2,9999,99999,9,9
99999999,9,0.105,11,0,0.601,0.0,99.0
2005,02,04,18,60,*?,2.6,-
0.9,77,93023,4,1405,271,2,0,2,0,0,0,9999,173,2.9,3,2,9999,99999,9,999999999,9,0.105
,11,1,0.592,0.0,99.0
2005,02,04,19,60,*?,2.4,-
1.1,77,93008,0,0,271,0,0,0,0,0,0,9999,163,1.4,4,3,9999,99999,9,999999999,9,0.105,11
,1,0.583,0.0,99.0
2005,02,04,20,60,*?,2.2,-
1.1,78,92993,0,0,272,0,0,0,0,0,0,9999,172,0.4,4,3,9999,99999,9,999999999,9,0.105,11
,1,0.576,0.0,99.0
2005,02,04,21,60,*?,2.0,-
0.8,82,92978,0,0,274,0,0,0,0,0,0,9999,104,0.8,4,3,9999,99999,9,999999999,9,0.105,11
,1,0.568,0.0,99.0
2005,02,04,22,60,*?,1.7,-
2.0,76,92963,0,0,270,0,0,0,0,0,0,9999,85,1.7,5,4,9999,99999,9,999999999,8,0.105,11,
1,0.561,0.0,99.0
2005,02,04,23,60,*?,1.5,-
1.5,80,92947,0,0,273,0,0,0,0,0,0,9999,350,1.4,5,5,9999,99999,9,999999999,8,0.105,11
,1,0.554,0.0,99.0
2005,02,04,24,60,*?,1.3,-
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,1,0.547,0.0,99.0
2005,02,05,01,60,*?,1.3,-
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2005,02,05,02,60,*?,1.3,-
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,1,0.535,0.2,99.0
2005,02,05,03,60,*?,1.3,-
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2005,02,05,04,60,*?,1.3,-
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2005,02,05,05,60,*?
*?,1.4,0.4,93,92857,0,0,288,0,0,0,0,0,0,9999,45,3.6,8,7,9999,99999,9,999999999,10,0
.079,11,1,0.519,0.0,99.0
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2005,02,05,07,60,*?,1.5,-
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,1,0.509,0.1,99.0
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2005,02,05,10,60,*?,1.9,-
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2005,02,05,12,60,*?,2.3,-
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2005,02,05,13,60,*?
*?,2.3,0.0,85,92736,619,1405,292,38,0,38,4800,0,4800,9999,210,2.9,10,9,9999,99999,9
,999999999,9,0.079,10,1,0.486,1.3,99.0
2005,02,05,14,60,*?
*?,4.0,1.0,81,92771,591,1405,276,284,250,179,30374,21299,21418,9999,258,3.6,8,7,999
9,99999,9,999999999,10,0.079,10,1,0.483,0.0,99.0
2005,02,05,15,60,*?
*?,4.3,2.0,85,92807,502,1405,282,216,135,167,23452,11276,19419,9999,257,5.0,9,8,999
9,99999,9,999999999,11,0.079,10,1,0.479,2.8,99.0
2005,02,05,16,60,*?
*?,5.2,2.1,81,92842,360,1405,285,152,182,105,16050,12253,12907,9999,254,3.6,8,7,999
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2005,02,05,17,60,*?
*?,5.1,2.1,81,92878,174,1405,281,85,216,58,8737,13503,7065,9999,157,2.4,8,7,9999,99
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2005,02,05,18,60,*?
*?,4.8,1.8,81,92913,5,1405,279,1,0,1,0,0,0,9999,208,2.6,8,7,9999,99999,9,999999999,
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2005,02,05,19,60,*?
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0.079,10,2,0.468,0.2,99.0
2005,02,05,20,60,*?
*?,4.0,1.7,85,92985,0,0,277,0,0,0,0,0,0,9999,193,3.1,6,6,9999,99999,9,999999999,10,
0.079,9,2,0.466,0.0,99.0
2005,02,05,21,60,*?
*?,3.5,1.2,85,93020,0,0,275,0,0,0,0,0,0,9999,223,3.1,6,6,9999,99999,9,999999999,10,
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2005,02,05,22,60,*?
*?,3.1,0.8,85,93056,0,0,272,0,0,0,0,0,0,9999,64,2.9,5,5,9999,99999,9,999999999,10,0
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2005,02,05,23,60,*?
*?,2.7,0.4,85,93091,0,0,270,0,0,0,0,0,0,9999,126,3.1,5,5,9999,99999,9,999999999,10,

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2005,02,06,02,60,*?,0.1,-
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2005,02,06,03,60,*?,-1.0,-
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2005,02,06,04,60,*?,-1.6,-
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2005,02,06,05,60,*?,-2.2,-
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2005,02,06,06,60,*?,-2.7,-
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2005,02,06,07,60,*?,-3.1,-
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2005,02,06,08,60,*?,-3.2,-
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2005,02,06,09,60,*?,-2.2,-
3.0,94,93447,162,1404,249,87,475,32,8896,34475,4929,9999,66,0.6,0,0,9999,99999,9,99
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2005,02,06,10,60,*?,-0.7,-
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,999999999,7,0.094,9,2,0.442,0.0,99.0
2005,02,06,11,60,*?,0.8,-
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2005,02,06,12,60,*?,2.1,-
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2005,02,06,13,60,*?,3.0,-
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,999999999,8,0.094,9,2,0.438,0.0,99.0
2005,02,06,14,60,*?,3.6,-
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2005,02,06,15,60,*?,3.7,-
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2005,02,06,16,60,*?,3.3,-
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2005,02,06,17,60,*?,2.3,-
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2005,02,06,18,60,*?,1.2,-
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2005,02,06,19,60,*?,0.7,-

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2005,02,06,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.3,-
2.3,83,93390,0,0,258,0,0,0,0,0,0,9999,201,3.1,3,2,9999,99999,9,999999999,8,0.094,8,
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2005,02,06,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.2,-
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2005,02,06,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.7,-
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,0.431,0.0,99.0
2005,02,06,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.1,-
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3,0.430,0.0,99.0
2005,02,06,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.6,-
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2005,02,07,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.6,-
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2005,02,07,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.7,-
4.4,81,93191,0,0,253,0,0,0,0,0,0,9999,148,1.5,6,6,9999,99999,9,999999999,7,0.103,8,
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2005,02,07,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.7,-
4.2,82,93163,0,0,255,0,0,0,0,0,0,9999,97,1.4,6,6,9999,99999,9,999999999,7,0.103,8,3
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2005,02,07,05,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.6,-
3.6,86,93134,0,0,258,0,0,0,0,0,0,9999,124,1.0,8,7,9999,99999,9,999999999,7,0.103,8,
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2005,02,07,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.6,-
2.9,91,93106,0,0,262,0,0,0,0,0,0,9999,190,1.9,8,7,9999,99999,9,999999999,8,0.103,8,
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2005,02,07,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.6,-
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2005,02,07,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.6,-
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,8,3,0.425,0.0,99.0
2005,02,07,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.1,-
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2005,02,07,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.2,-
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2005,02,07,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.3,-
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2005,02,07,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,2.2,-
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2005,02,07,13,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,2.8,-
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2005,02,07,14,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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,99999,9,999999999,10,0.103,9,0,0.663,0.1,99.0
2005,02,07,16,60,*?,3.4,-
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2005,02,07,17,60,*?,2.9,-
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2005,02,07,18,60,*?,2.3,-
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2005,02,07,20,60,*?,1.4,-
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2005,02,07,21,60,*?,0.9,-
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,0.601,0.0,99.0
2005,02,07,22,60,*?,0.4,-
5.6,64,93025,0,0,254,0,0,0,0,0,0,9999,66,0.2,6,5,9999,99999,9,999999999,6,0.103,8,1
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2005,02,07,23,60,*?,0.0,-
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2005,02,07,24,60,*?,-0.5,-
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2005,02,08,01,60,*?,-1.1,-
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2005,02,08,02,60,*?,-1.7,-
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2005,02,08,04,60,*?,-2.7,-
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2005,02,08,05,60,*?,-3.1,-
6.8,75,93118,0,0,243,0,0,0,0,0,0,9999,236,2.2,3,2,9999,99999,9,999999999,6,0.101,8,
1,0.541,0.0,99.0
2005,02,08,06,60,*?,-3.3,-
7.1,75,93131,0,0,241,0,0,0,0,0,0,9999,213,3.8,3,2,9999,99999,9,999999999,6,0.101,8,
1,0.535,0.0,99.0
2005,02,08,07,60,*?,-3.5,-
7.7,73,93144,0,0,239,0,0,0,0,0,0,9999,260,2.0,1,1,9999,99999,9,999999999,5,0.101,8,
1,0.529,0.0,99.0
2005,02,08,08,60,*?,-3.5,-
6.7,79,93158,5,1404,242,0,0,0,0,0,0,9999,276,2.6,1,1,9999,99999,9,999999999,6,0.101
,8,1,0.524,0.0,99.0
2005,02,08,09,60,*?,-2.7,-
5.8,79,93171,173,1404,246,65,171,44,6770,11583,5342,9999,282,2.0,0,0,9999,99999,9,9
99999999,6,0.101,8,1,0.519,0.0,99.0
2005,02,08,10,60,*?,-1.2,-
5.6,72,93184,364,1404,242,188,440,74,19910,36540,10445,9999,266,1.0,0,0,9999,99999,

9,999999999,6,0.101,8,1,0.514,0.0,99.0
2005,02,08,11,60,*?,0.1,-
4.5,71,93197,511,1404,246,277,446,114,29337,36645,16002,9999,274,0.8,4,3,9999,99999
,9,999999999,7,0.101,8,1,0.509,0.0,99.0
2005,02,08,12,60,*?,1.2,-
4.5,66,93210,605,1404,248,326,406,151,34385,31501,20817,9999,246,0.5,5,4,9999,99999
,9,999999999,7,0.101,8,1,0.505,0.0,99.0
2005,02,08,13,60,*?,1.9,-
4.5,63,93224,639,1404,251,324,317,179,34682,29690,21173,9999,298,0.3,6,5,9999,99999
,9,999999999,7,0.101,8,1,0.501,0.0,99.0
2005,02,08,14,60,*?,2.3,-
4.9,59,93237,611,1404,249,316,352,163,33963,33466,19406,9999,311,0.3,6,5,9999,99999
,9,999999999,7,0.101,8,1,0.497,0.0,99.0
2005,02,08,15,60,*?,2.5,-
5.3,56,93250,522,1404,247,284,432,123,29938,34511,17096,9999,297,0.4,4,3,9999,99999
,9,999999999,6,0.101,8,1,0.493,0.0,99.0
2005,02,08,16,60,*?,2.3,-
5.3,57,93263,380,1404,250,178,289,100,18875,25079,12088,9999,302,0.7,6,5,9999,99999
,9,999999999,6,0.101,8,1,0.489,0.0,99.0
2005,02,08,17,60,*?,1.6,-
4.9,62,93276,193,1404,250,92,276,54,9304,15452,7179,9999,313,1.4,5,4,9999,99999,9,9
99999999,7,0.101,8,1,0.486,0.0,99.0
2005,02,08,18,60,*?,0.7,-
5.3,64,93289,8,1404,247,2,0,2,0,0,0,9999,312,1.1,5,4,9999,99999,9,999999999,6,0.101
,8,1,0.483,0.0,99.0
2005,02,08,19,60,*?,0.1,-
5.3,67,93302,0,0,246,0,0,0,0,0,0,9999,306,2.6,5,4,9999,99999,9,999999999,6,0.101,8,
1,0.479,0.0,99.0
2005,02,08,20,60,*?,-0.5,-
5.4,70,93315,0,0,245,0,0,0,0,0,0,9999,306,2.4,5,4,9999,99999,9,999999999,6,0.101,8,
1,0.476,0.0,99.0
2005,02,08,21,60,*?,-1.2,-
5.3,73,93328,0,0,244,0,0,0,0,0,0,9999,311,2.2,4,3,9999,99999,9,999999999,6,0.101,8,
1,0.474,0.0,99.0
2005,02,08,22,60,*?,-1.8,-
6.3,71,93341,0,0,240,0,0,0,0,0,0,9999,304,3.1,4,3,9999,99999,9,999999999,6,0.101,8,
2,0.471,0.0,99.0
2005,02,08,23,60,*?,-2.4,-
6.2,75,93354,0,0,239,0,0,0,0,0,0,9999,300,3.6,4,3,9999,99999,9,999999999,6,0.101,8,
2,0.468,0.0,99.0
2005,02,08,24,60,*?,-3.1,-
7.0,74,93367,0,0,235,0,0,0,0,0,0,9999,303,3.1,4,3,9999,99999,9,999999999,6,0.101,8,
2,0.466,0.0,99.0
2005,02,09,01,60,*?,-3.6,-
7.3,75,93381,0,0,233,0,0,0,0,0,0,9999,301,2.0,3,2,9999,99999,9,999999999,6,0.087,8,
2,0.464,0.0,99.0
2005,02,09,02,60,*?,-4.1,-
7.1,79,93394,0,0,233,0,0,0,0,0,0,9999,318,1.5,3,2,9999,99999,9,999999999,6,0.087,8,
2,0.461,0.0,99.0
2005,02,09,03,60,*?,-4.6,-
7.7,79,93407,0,0,230,0,0,0,0,0,0,9999,283,2.6,3,2,9999,99999,9,999999999,5,0.087,8,
2,0.459,0.0,99.0
2005,02,09,04,60,*?,-4.9,-
6.6,88,93420,0,0,234,0,0,0,0,0,0,9999,270,2.6,3,2,9999,99999,9,999999999,6,0.087,8,
2,0.457,0.0,99.0
2005,02,09,05,60,*?,-5.2,-
6.6,90,93433,0,0,233,0,0,0,0,0,0,9999,300,1.7,1,1,9999,99999,9,999999999,6,0.087,8,
2,0.455,0.0,99.0
2005,02,09,06,60,*?,-5.4,-

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7.8,83,93446,0,0,229,0,0,0,0,0,0,9999,316,1.4,1,1,9999,99999,9,999999999,5,0.087,8,
2,0.453,0.0,99.0
2005,02,09,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.6,-
8.3,81,93459,0,0,227,0,0,0,0,0,0,9999,315,1.5,1,1,9999,99999,9,999999999,5,0.087,8,
2,0.452,0.0,99.0
2005,02,09,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.6,-
7.9,84,93472,5,1403,228,1,0,1,0,0,0,9999,273,2.0,1,1,9999,99999,9,999999999,5,0.087
,8,2,0.450,0.0,99.0
2005,02,09,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.2,-
7.0,80,93485,179,1403,233,93,448,36,9397,31957,5322,9999,304,4.6,0,0,9999,99999,9,9
99999999,6,0.087,8,2,0.448,0.0,99.0
2005,02,09,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.3,-
7.4,68,93498,370,1403,229,229,693,47,23751,61806,7465,9999,279,5.9,0,0,9999,99999,9
,999999999,6,0.087,8,2,0.447,0.0,99.0
2005,02,09,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.5,-
7.1,61,93511,517,1403,230,350,815,50,37335,80169,7788,9999,270,6.2,0,0,9999,99999,9
,999999999,6,0.087,8,2,0.446,0.0,99.0
2005,02,09,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.1,-
8.2,50,93524,611,1403,227,428,862,53,45647,86141,8128,9999,303,7.0,0,0,9999,99999,9
,999999999,5,0.087,8,2,0.444,0.0,99.0
2005,02,09,13,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,2.3,-
7.8,47,93537,645,1403,229,462,892,52,49310,89861,7984,9999,318,7.4,0,0,9999,99999,9
,999999999,5,0.087,8,2,0.443,0.0,99.0
2005,02,09,14,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,3.1,-
7.5,45,93500,617,1403,231,440,885,51,46992,88965,7854,9999,313,5.5,0,0,9999,99999,9
,999999999,5,0.087,7,2,0.442,0.0,99.0
2005,02,09,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,3.4,-
7.2,45,93463,529,1403,233,373,859,49,39767,85165,7659,9999,304,5.0,0,0,9999,99999,9
,999999999,6,0.087,7,2,0.440,0.0,99.0
2005,02,09,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,3.1,-
6.6,48,93426,386,1403,237,255,765,44,26678,71080,7100,9999,235,5.0,0,0,9999,99999,9
,999999999,6,0.087,7,2,0.439,0.0,99.0
2005,02,09,17,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,2.2,-
6.4,53,93389,199,1403,241,113,552,35,11127,38973,5587,9999,309,5.5,0,0,9999,99999,9
,999999999,6,0.087,7,2,0.438,0.0,99.0
2005,02,09,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.9,-
6.3,59,93352,9,1403,241,2,0,2,0,0,0,9999,218,2.4,1,1,9999,99999,9,999999999,6,0.087
,7,2,0.437,0.0,99.0
2005,02,09,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.4,-
4.5,69,93315,0,0,249,0,0,0,0,0,0,9999,209,1.9,1,1,9999,99999,9,999999999,7,0.087,7,
2,0.436,0.0,99.0
2005,02,09,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.0,-
3.7,76,93278,0,0,253,0,0,0,0,0,0,9999,249,1.2,3,2,9999,99999,9,999999999,7,0.087,7,
2,0.435,0.0,99.0
2005,02,09,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.4,-
4.3,75,93241,0,0,252,0,0,0,0,0,0,9999,185,0.4,3,2,9999,99999,9,999999999,7,0.087,7,
2,0.434,0.0,99.0
2005,02,09,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.8,-
4.4,77,93204,0,0,253,0,0,0,0,0,0,9999,177,0.4,4,3,9999,99999,9,999999999,7,0.087,7,
3,0.434,0.0,99.0
2005,02,09,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.2,-
4.8,76,93167,0,0,252,0,0,0,0,0,0,9999,214,0.2,4,3,9999,99999,9,999999999,7,0.087,7,
3,0.433,0.0,99.0
2005,02,09,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.6,-
4.7,79,93130,0,0,254,0,0,0,0,0,0,9999,194,0.4,5,4,9999,99999,9,999999999,7,0.087,7,
3,0.432,0.0,99.0
2005,02,10,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.9,-
5.3,78,93093,0,0,253,0,0,0,0,0,0,9999,230,1.0,5,4,9999,99999,9,999999999,6,0.095,7,
3,0.431,0.0,99.0
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2005,02,10,02,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.3,-
4.8,83,93056,0,0,256,0,0,0,0,0,0,9999,214,0.8,5,5,9999,99999,9,999999999,7,0.095,7,
3,0.431,0.0,99.0
2005,02,10,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.6,-
4.4,87,93019,0,0,258,0,0,0,0,0,0,9999,208,0.4,6,6,9999,99999,9,999999999,7,0.095,7,
3,0.430,0.0,99.0
2005,02,10,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.8,-
4.2,90,92982,0,0,261,0,0,0,0,0,0,9999,202,0.6,6,6,9999,99999,9,999999999,7,0.095,7,
3,0.429,0.0,99.0
2005,02,10,05,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.9,-
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3,0.429,0.0,99.0
2005,02,10,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.1,-
3.6,96,92908,0,0,266,0,0,0,0,0,0,9999,250,1.5,8,7,9999,99999,9,999999999,7,0.095,7,
3,0.428,0.0,99.0
2005,02,10,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.2,-
3.3,99,92871,0,0,269,0,0,0,0,0,0,9999,226,1.7,9,8,9999,99999,9,999999999,7,0.095,7,
3,0.428,0.0,99.0
2005,02,10,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.2,-
3.2,100,92834,6,1403,271,1,0,1,0,0,0,9999,234,1.7,9,8,9999,99999,9,999999999,7,0.09
5,7,3,0.427,0.0,99.0
2005,02,10,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.1,-
3.1,100,92797,185,1403,273,8,0,8,1027,0005,1026,9999,232,1.4,10,9,9999,99999,9,9999
99999,7,0.095,7,3,0.427,0.0,99.0
2005,02,10,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.0,-
3.0,100,92760,376,1403,273,20,0,20,2486,0,2486,9999,240,1.9,10,9,9999,99999,9,99999
9999,8,0.095,7,3,0.426,0.0,99.0
2005,02,10,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.3,-
3.2,94,92723,524,1403,266,101,0,101,11641,0,11641,9999,207,1.9,10,9,9999,99999,9,99
9999999,7,0.095,7,3,0.426,0.0,99.0
2005,02,10,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.4,-
4.2,81,92685,618,1403,257,198,30,185,22125,3127,20748,9999,217,1.5,10,9,9999,99999,
9,999999999,7,0.095,7,3,0.425,0.0,99.0
2005,02,10,13,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.6,-
3.0,84,92648,652,1403,261,228,45,207,25173,3861,23378,9999,187,0.8,10,9,9999,99999,
9,999999999,8,0.095,7,3,0.425,0.0,99.0
2005,02,10,14,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.3,-
3.6,79,92654,624,1403,265,152,2,151,17225,0049,17203,9999,214,0.6,10,9,9999,99999,9
,999999999,7,0.095,7,0,0.732,0.0,99.0
2005,02,10,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.4,-
3.3,81,92660,536,1403,269,98,0,98,11284,0,11284,9999,209,1.0,10,9,9999,99999,9,9999
99999,7,0.095,7,0,0.732,0.0,99.0
2005,02,10,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.3,-
4.1,76,92666,393,1403,260,116,33,106,12716,2466,12025,9999,226,2.0,10,9,9999,99999,
9,999999999,7,0.095,7,0,0.732,0.0,99.0
2005,02,10,17,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.6,-
2.9,84,92672,206,1403,260,76,141,55,7838,7980,6667,9999,199,0.8,10,9,9999,99999,9,9
99999999,8,0.095,7,0,0.732,0.0,99.0
2005,02,10,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.0,-
3.3,85,92678,11,1403,259,3,0,3,0,0,0,9999,213,1.4,10,9,9999,99999,9,999999999,7,0.0
95,7,0,0.732,0.0,99.0
2005,02,10,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.2,-
3.5,84,92684,0,0,259,0,0,0,0,0,0,9999,194,1.7,10,9,9999,99999,9,999999999,7,0.095,7
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2005,02,10,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.4,-
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2005,02,10,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.6,-
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2005,02,10,22,60,*?,-2.3,-
4.4,85,92702,0,0,256,0,0,0,0,0,0,9999,188,2.0,10,9,9999,99999,9,999999999,7,0.095,9
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2005,02,10,23,60,*?,-2.1,-
4.9,81,92708,0,0,255,0,0,0,0,0,0,9999,139,4.6,10,9,9999,99999,9,999999999,7,0.095,9
,0,0.732,0.0,99.0
2005,02,10,24,60,*?,-2.3,-
4.3,86,92714,0,0,258,0,0,0,0,0,0,9999,46,4.4,10,9,9999,99999,9,999999999,7,0.095,10
,0,0.732,0.0,99.0
2005,02,11,01,60,*?,-2.2,-
4.2,86,92720,0,0,259,0,0,0,0,0,0,9999,351,2.2,10,9,9999,99999,9,999999999,7,0.101,1
0,0,0.732,0.0,99.0
2005,02,11,02,60,*?,-2.4,-
4.8,84,92726,0,0,257,0,0,0,0,0,0,9999,329,2.9,10,9,9999,99999,9,999999999,7,0.101,1
0,0,0.732,0.0,99.0
2005,02,11,03,60,*?,-2.3,-
3.7,90,92732,0,0,262,0,0,0,0,0,0,9999,22,0.8,10,9,9999,99999,9,999999999,7,0.101,10
,0,0.717,0.0,99.0
2005,02,11,04,60,*?,-2.3,-
4.5,85,92738,0,0,260,0,0,0,0,0,0,9999,346,1.7,10,9,9999,99999,9,999999999,7,0.101,1
0,0,0.732,0.0,99.0
2005,02,11,05,60,*?,-2.3,-
5.0,82,92744,0,0,259,0,0,0,0,0,0,9999,22,1.7,10,9,9999,99999,9,999999999,7,0.101,10
,0,0.732,0.0,99.0
2005,02,11,06,60,*?,-2.2,-
4.4,85,92750,0,0,262,0,0,0,0,0,0,9999,18,2.4,10,9,9999,99999,9,999999999,7,0.101,10
,0,0.717,0.0,99.0
2005,02,11,07,60,*?,-2.2,-
4.4,85,92756,0,0,263,0,0,0,0,0,0,9999,357,2.6,10,9,9999,99999,9,999999999,7,0.101,1
0,0,0.702,0.0,99.0
2005,02,11,08,60,*?,-2.1,-
4.3,85,92762,7,1402,264,1,0,1,0,0,0,9999,97,2.2,10,9,9999,99999,9,999999999,7,0.101
,10,0,0.689,0.0,99.0
2005,02,11,09,60,*?,-1.7,-
3.8,85,92768,191,1402,267,27,0,27,3060,0,3060,9999,189,3.1,10,9,9999,99999,9,999999
999,7,0.101,10,0,0.676,0.0,99.0
2005,02,11,10,60,*?,-1.5,-
4.4,81,92774,382,1402,270,20,0,20,2489,0,2489,9999,181,3.1,10,9,9999,99999,9,999999
999,7,0.101,10,0,0.663,0.0,99.0
2005,02,11,11,60,*?,-0.5,-
3.4,81,92780,530,1402,263,148,18,141,16561,1827,15870,9999,199,4.0,10,9,9999,99999,
9,999999999,7,0.101,10,0,0.652,0.0,99.0
2005,02,11,12,60,*?,0.8,-
2.1,81,92786,624,1402,263,263,130,205,28569,11309,23532,9999,205,4.4,9,8,9999,99999
,9,999999999,8,0.101,10,0,0.640,0.0,99.0
2005,02,11,13,60,*?,2.0,-
5.1,59,92792,659,1402,251,305,152,234,32948,13745,26490,9999,69,5.0,9,8,9999,99999,
9,999999999,7,0.101,10,0,0.630,0.0,99.0
2005,02,11,14,60,*?,2.6,-
8.1,45,92803,631,1402,243,258,114,207,28347,11432,23203,9999,81,4.4,9,8,9999,99999,
9,999999999,5,0.101,10,0,0.620,0.0,99.0
2005,02,11,15,60,*?,2.7,-
8.1,45,92815,543,1402,249,159,26,149,17700,2681,16663,9999,68,4.6,10,9,9999,99999,9
,999999999,5,0.101,10,0,0.610,0.0,99.0
2005,02,11,16,60,*?,2.0,-
7.4,49,92826,400,1402,263,21,0,21,2653,0,2653,9999,95,5.0,10,9,9999,99999,9,9999999
99,6,0.101,10,0,0.601,0.0,99.0
2005,02,11,17,60,*?,1.5,-

7.4,51,92838,212,1402,259,25,0,25,2834,0,2834,9999,213,3.6,10,9,9999,99999,9,999999
999,6,0.101,10,1,0.592,0.0,99.0
2005,02,11,18,60,*?,1.0,-
4.1,69,92849,12,1402,270,4,0,4,0,0,0,9999,182,4.6,10,9,9999,99999,9,999999999,7,0.1
01,10,1,0.583,0.1,99.0
2005,02,11,19,60,*?,0.6,-
2.3,81,92861,0,0,276,0,0,0,0,0,0,9999,196,5.9,10,9,9999,99999,9,999999999,8,0.101,1
0,1,0.576,0.1,99.0
2005,02,11,20,60,*?,-0.2,-
2.5,85,92872,0,0,274,0,0,0,0,0,0,9999,248,5.9,10,9,9999,99999,9,999999999,8,0.101,1
1,0,0.732,0.0,99.0
2005,02,11,21,60,*?,-0.3,-
3.2,81,92884,0,0,270,0,0,0,0,0,0,9999,219,7.4,10,9,9999,99999,9,999999999,7,0.101,1
1,0,0.732,0.0,99.0
2005,02,11,22,60,*?,-0.6,-
2.8,85,92895,0,0,270,0,0,0,0,0,0,9999,209,7.0,10,9,9999,99999,9,999999999,8,0.101,1
1,0,0.717,0.0,99.0
2005,02,11,23,60,*?,-1.0,-
3.2,85,92907,0,0,267,0,0,0,0,0,0,9999,190,6.5,10,9,9999,99999,9,999999999,7,0.101,1
1,0,0.702,0.0,99.0
2005,02,11,24,60,*?,-1.4,-
3.6,85,92918,0,0,265,0,0,0,0,0,0,9999,102,7.0,10,9,9999,99999,9,999999999,7,0.101,1
1,0,0.689,0.0,99.0
2005,02,12,01,60,*?,-2.3,-
4.5,85,92929,0,0,259,0,0,0,0,0,0,9999,127,6.5,10,9,9999,99999,9,999999999,7,0.085,1
1,0,0.732,0.0,99.0
2005,02,12,02,60,*?,-3.3,-
5.4,85,92941,0,0,254,0,0,0,0,0,0,9999,352,5.0,10,9,9999,99999,9,999999999,6,0.085,1
1,0,0.717,0.0,99.0
2005,02,12,03,60,*?,-4.3,-
6.4,85,92952,0,0,248,0,0,0,0,0,0,9999,84,2.6,10,9,9999,99999,9,999999999,6,0.085,11
,0,0.702,0.0,99.0
2005,02,12,04,60,*?,-4.8,-
6.9,85,92964,0,0,245,0,0,0,0,0,0,9999,352,1.7,10,9,9999,99999,9,999999999,6,0.085,1
1,0,0.689,0.0,99.0
2005,02,12,05,60,*?,-5.3,-
7.3,86,92975,0,0,242,0,0,0,0,0,0,9999,128,2.2,10,9,9999,99999,9,999999999,6,0.085,1
1,0,0.676,0.0,99.0
2005,02,12,06,60,*?,-5.7,-
7.4,88,92987,0,0,240,0,0,0,0,0,0,9999,60,2.0,10,9,9999,99999,9,999999999,6,0.085,11
,0,0.663,0.0,99.0
2005,02,12,07,60,*?,-6.1,-
7.7,88,92998,0,0,238,0,0,0,0,0,0,9999,27,2.6,10,9,9999,99999,9,999999999,5,0.085,11
,0,0.652,0.0,99.0
2005,02,12,08,60,*?,-6.1,-
8.9,81,93010,9,1402,233,1,0,1,0,0,0,9999,354,3.4,10,9,9999,99999,9,999999999,5,0.08
5,11,0,0.640,0.0,99.0
2005,02,12,09,60,*?,-5.3,-
8.4,79,93021,197,1402,235,66,71,56,7047,4239,6450,9999,353,4.6,10,9,9999,99999,9,99
9999999,5,0.085,11,0,0.630,0.0,99.0
2005,02,12,10,60,*?,-4.4,-
8.4,73,93033,389,1402,234,151,101,122,16173,7752,14022,9999,32,5.0,9,8,9999,99999,9
,999999999,5,0.085,11,0,0.620,0.0,99.0
2005,02,12,11,60,*?,-3.7,-
7.9,72,93044,537,1402,238,191,58,169,21008,5283,18985,9999,193,4.4,10,9,9999,99999,
9,999999999,5,0.085,11,0,0.610,0.0,99.0
2005,02,12,12,60,*?,-3.1,-
7.8,70,93055,631,1402,239,228,56,203,25055,5018,22795,9999,198,3.8,10,9,9999,99999,
9,999999999,5,0.085,11,0,0.601,0.0,99.0

2005,02,12,13,60,*?,-2.4,-
6.7,72,93067,666,1402,240,297,155,223,32136,14330,25331,9999,204,3.4,9,8,9999,99999
,9,999999999,6,0.085,11,1,0.592,0.0,99.0
2005,02,12,14,60,*?,-1.8,-
7.2,66,93074,638,1402,234,343,342,187,36382,32133,21762,9999,147,3.8,6,5,9999,99999
,9,999999999,6,0.085,11,1,0.583,0.0,99.0
2005,02,12,15,60,*?,-1.3,-
7.9,61,93081,549,1402,229,337,528,131,35303,44588,17830,9999,133,4.4,4,3,9999,99999
,9,999999999,5,0.085,11,1,0.576,0.0,99.0
2005,02,12,16,60,*?,-1.1,-
7.9,59,93089,406,1402,222,306,735,93,30858,61841,12926,9999,183,4.0,0,0,9999,99999,
9,999999999,5,0.085,11,1,0.568,0.0,99.0
2005,02,12,17,60,*?,-1.5,-
8.3,60,93096,219,1402,226,139,635,40,13392,45724,6252,9999,229,5.0,0,0,9999,99999,9
,999999999,5,0.085,11,1,0.561,0.0,99.0
2005,02,12,18,60,*?,-2.4,-
8.1,65,93103,14,1402,226,4,0,4,0,0,9999,97,3.4,0,0,9999,99999,9,999999999,5,0.085
,11,1,0.554,0.0,99.0
2005,02,12,19,60,*?,-2.9,-
9.1,62,93111,0,0,222,0,0,0,0,0,0,9999,119,3.4,0,0,9999,99999,9,999999999,5,0.085,11
,1,0.547,0.0,99.0
2005,02,12,20,60,*?,-3.5,-
8.3,69,93118,0,0,224,0,0,0,0,0,0,9999,152,2.0,1,1,9999,99999,9,999999999,5,0.085,11
,1,0.541,0.0,99.0
2005,02,12,21,60,*?,-4.0,-
8.4,71,93125,0,0,223,0,0,0,0,0,0,9999,133,1.4,1,1,9999,99999,9,999999999,5,0.085,11
,1,0.535,0.0,99.0
2005,02,12,22,60,*?,-4.5,-
8.3,75,93132,0,0,223,0,0,0,0,0,0,9999,121,4.0,1,1,9999,99999,9,999999999,5,0.085,11
,1,0.529,0.0,99.0
2005,02,12,23,60,*?,-5.0,-
8.9,74,93140,0,0,221,0,0,0,0,0,0,9999,51,3.1,1,1,9999,99999,9,999999999,5,0.085,11,
1,0.524,0.0,99.0
2005,02,12,24,60,*?,-5.5,-
8.3,81,93147,0,0,222,0,0,0,0,0,0,9999,118,3.1,1,1,9999,99999,9,999999999,5,0.085,11
,1,0.519,0.0,99.0
2005,02,13,01,60,*?,-5.7,-
8.4,81,93154,0,0,222,0,0,0,0,0,0,9999,14,2.4,1,1,9999,99999,9,999999999,5,0.092,11,
1,0.514,0.0,99.0
2005,02,13,02,60,*?,-5.8,-
8.2,83,93162,0,0,223,0,0,0,0,0,0,9999,10,2.9,1,1,9999,99999,9,999999999,5,0.092,11,
1,0.509,0.0,99.0
2005,02,13,03,60,*?,-6.0,-
8.3,84,93169,0,0,222,0,0,0,0,0,0,9999,149,2.6,3,2,9999,99999,9,999999999,5,0.092,11
,1,0.505,0.0,99.0
2005,02,13,04,60,*?,-6.0,-
8.7,81,93176,0,0,221,0,0,0,0,0,0,9999,162,3.1,3,2,9999,99999,9,999999999,5,0.092,11
,1,0.501,0.0,99.0
2005,02,13,05,60,*?,-6.1,-
8.5,83,93183,0,0,222,0,0,0,0,0,0,9999,31,3.6,3,2,9999,99999,9,999999999,5,0.092,11,
1,0.497,0.0,99.0
2005,02,13,06,60,*?,-6.1,-
8.7,82,93191,0,0,221,0,0,0,0,0,0,9999,63,4.4,3,2,9999,99999,9,999999999,5,0.092,11,
1,0.493,0.0,99.0
2005,02,13,07,60,*?,-6.1,-
8.5,83,93198,0,0,222,0,0,0,0,0,0,9999,28,5.5,3,2,9999,99999,9,999999999,5,0.092,11,
1,0.489,0.0,99.0
2005,02,13,08,60,*?,-6.1,-
9.1,79,93205,10,1401,220,1,0,1,0,0,0,9999,86,7.6,3,2,9999,99999,9,999999999,5,0.092

,11,1,0.486,0.0,99.0
2005,02,13,09,60,*?,-4.1,-
8.0,74,93212,204,1401,227,118,425,56,11693,30936,7198,9999,124,7.0,3,2,9999,99999,9
,999999999,5,0.092,11,1,0.483,0.0,99.0
2005,02,13,10,60,*?,-2.3,-
8.2,64,93220,395,1401,230,217,462,86,22586,38103,11835,9999,144,5.5,3,2,9999,99999,
9,999999999,5,0.092,11,1,0.479,0.0,99.0
2005,02,13,11,60,*?,-0.3,-
8.5,54,93227,544,1401,227,349,686,83,36585,62491,12343,9999,156,5.0,0,0,9999,99999,
9,999999999,5,0.092,11,1,0.476,0.0,99.0
2005,02,13,12,60,*?,1.1,-
9.4,45,93234,638,1401,227,386,551,135,41073,48992,18761,9999,130,4.0,3,2,9999,99999
,9,999999999,5,0.092,11,1,0.474,0.0,99.0
2005,02,13,13,60,*?,2.1,-
8.0,47,93242,673,1401,235,381,435,173,39871,34550,23286,9999,359,5.9,5,4,9999,99999
,9,999999999,5,0.092,11,2,0.471,0.0,99.0
2005,02,13,14,60,*?,2.5,-
8.1,46,93247,645,1401,239,316,191,228,34032,17922,25787,9999,58,5.9,9,8,9999,99999,
9,999999999,5,0.092,10,2,0.468,0.0,99.0
2005,02,13,15,60,*?,2.6,-
7.5,47,93252,556,1401,241,276,317,150,29243,29131,17680,9999,359,4.6,6,5,9999,99999
,9,999999999,6,0.092,10,2,0.466,0.0,99.0
2005,02,13,16,60,*?,2.3,-
7.7,47,93257,413,1401,240,203,358,97,20977,26474,13170,9999,14,4.4,5,4,9999,99999,9
,999999999,5,0.092,10,2,0.464,0.0,99.0
2005,02,13,17,60,*?,1.5,-
7.6,51,93262,225,1401,241,101,322,49,10283,22911,6597,9999,8,5.9,5,4,9999,99999,9,9
99999999,5,0.092,10,2,0.461,0.0,99.0
2005,02,13,18,60,*?,0.4,-
7.4,56,93267,15,1401,240,3,0,3,0,0,0,9999,34,4.0,5,4,9999,99999,9,999999999,6,0.092
,10,2,0.459,0.0,99.0
2005,02,13,19,60,*?,-0.4,-
6.7,62,93272,0,0,241,0,0,0,0,0,0,9999,122,3.4,4,3,9999,99999,9,999999999,6,0.092,10
,2,0.457,0.0,99.0
2005,02,13,20,60,*?,-1.2,-
6.8,66,93277,0,0,240,0,0,0,0,0,0,9999,111,3.1,4,3,9999,99999,9,999999999,6,0.092,10
,2,0.455,0.0,99.0
2005,02,13,21,60,*?,-2.0,-
6.5,71,93282,0,0,240,0,0,0,0,0,0,9999,162,2.0,4,3,9999,99999,9,999999999,6,0.092,10
,2,0.453,0.0,99.0
2005,02,13,22,60,*?,-2.8,-
6.1,78,93287,0,0,240,0,0,0,0,0,0,9999,215,1.4,4,3,9999,99999,9,999999999,6,0.092,10
,2,0.452,0.0,99.0
2005,02,13,23,60,*?,-3.6,-
6.4,81,93292,0,0,237,0,0,0,0,0,0,9999,177,0.7,3,2,9999,99999,9,999999999,6,0.092,10
,2,0.450,0.0,99.0
2005,02,13,24,60,*?,-4.4,-
6.6,85,93297,0,0,236,0,0,0,0,0,0,9999,76,1.2,3,2,9999,99999,9,999999999,6,0.092,10,
2,0.448,0.0,99.0
2005,02,14,01,60,*?,-5.4,-
7.0,88,93302,0,0,232,0,0,0,0,0,0,9999,167,0.3,3,2,9999,99999,9,999999999,6,0.080,10
,2,0.447,0.0,99.0
2005,02,14,02,60,*?,-6.4,-
7.7,90,93308,0,0,228,0,0,0,0,0,0,9999,194,0.3,3,2,9999,99999,9,999999999,5,0.080,10
,2,0.446,0.0,99.0
2005,02,14,03,60,*?,-7.5,-
9.0,88,93313,0,0,222,0,0,0,0,0,0,9999,163,0.6,3,2,9999,99999,9,999999999,5,0.080,10
,2,0.444,0.0,99.0
2005,02,14,04,60,*?,-8.0,-

9.4,90,93318,0,0,220,0,0,0,0,0,0,9999,115,1.4,1,1,9999,99999,9,999999999,5,0.080,10,2,0.443,0.0,99.0
2005,02,14,05,60,*?,-8.6,-
9.6,92,93323,0,0,218,0,0,0,0,0,0,9999,179,0.8,1,1,9999,99999,9,999999999,5,0.080,10,2,0.442,0.0,99.0
2005,02,14,06,60,*?,-9.0,-
9.8,94,93328,0,0,217,0,0,0,0,0,0,9999,200,1.5,1,1,9999,99999,9,999999999,5,0.080,10,2,0.440,0.0,99.0
2005,02,14,07,60,*?,-9.4,-
10.0,95,93333,0,0,215,0,0,0,0,0,0,9999,227,1.7,1,1,9999,99999,9,999999999,5,0.080,10,2,0.439,0.0,99.0
2005,02,14,08,60,*?,-9.5,-
10.0,95,93338,11,1401,215,2,0,2,0,0,0,9999,229,2.0,0,0,9999,99999,9,999999999,5,0.080,10,2,0.438,0.0,99.0
2005,02,14,09,60,*?,-8.0,-
10.2,84,93343,210,1401,216,114,505,38,11421,39158,5549,9999,249,2.4,0,0,9999,99999,9,999999999,5,0.080,10,2,0.437,0.0,99.0
2005,02,14,10,60,*?,-6.2,-
9.7,76,93348,402,1401,215,257,730,47,26514,66299,7486,9999,323,2.9,0,0,9999,99999,9,999999999,5,0.080,10,2,0.436,0.0,99.0
2005,02,14,11,60,*?,-4.7,-
9.4,69,93353,550,1401,217,366,785,58,38690,75445,9045,9999,313,2.2,0,0,9999,99999,9,999999999,5,0.080,10,2,0.435,0.0,99.0
2005,02,14,12,60,*?,-3.3,-
8.5,67,93358,645,1401,221,439,807,68,46656,78904,10320,9999,281,2.4,0,0,9999,99999,9,999999999,5,0.080,10,2,0.434,0.0,99.0
2005,02,14,13,60,*?,-2.4,-
8.3,63,93363,680,1401,223,466,811,72,49503,79552,10907,9999,204,2.6,0,0,9999,99999,9,999999999,5,0.080,10,3,0.434,0.0,99.0
2005,02,14,14,60,*?,-1.8,-
8.1,62,93346,652,1401,225,440,789,73,46426,76104,11023,9999,179,2.2,0,0,9999,99999,9,999999999,5,0.080,10,3,0.433,0.0,99.0
2005,02,14,15,60,*?,-1.6,-
8.3,60,93328,563,1401,225,372,768,63,39003,72745,9763,9999,177,2.9,0,0,9999,99999,9,999999999,5,0.080,10,3,0.432,0.0,99.0
2005,02,14,16,60,*?,-1.9,-
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2005,02,14,17,60,*?,-2.9,-
7.6,70,93293,232,1401,231,127,529,40,12851,42262,5853,9999,219,4.4,0,0,9999,99999,9,999999999,5,0.080,10,3,0.431,0.0,99.0
2005,02,14,18,60,*?,-4.2,-
7.2,79,93276,17,1401,231,4,0,4,0,0,0,9999,199,6.7,1,1,9999,99999,9,999999999,6,0.080,10,3,0.430,0.0,99.0
2005,02,14,19,60,*?,-4.7,-
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2005,02,14,20,60,*?,-5.2,-
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2005,02,14,21,60,*?,-5.7,-
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2005,02,14,22,60,*?,-6.2,-
8.6,83,93205,0,0,226,0,0,0,0,0,0,9999,204,7.0,3,2,9999,99999,9,999999999,5,0.080,10,3,0.428,0.0,99.0
2005,02,14,23,60,*?,-6.7,-
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2005,02,14,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-7.2,-
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,3,0.427,0.0,99.0
2005,02,15,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-7.3,-
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2005,02,15,02,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-7.4,-
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2005,02,15,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-7.5,-
8.7,91,93118,0,0,227,0,0,0,0,0,0,9999,221,8.3,6,6,9999,99999,9,999999999,5,0.074,10
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2005,02,15,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-7.6,-
8.6,92,93100,0,0,227,0,0,0,0,0,0,9999,208,8.3,6,6,9999,99999,9,999999999,5,0.074,10
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2005,02,15,05,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-7.6,-
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,3,0.425,0.0,99.0
2005,02,15,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-7.6,-
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3,0.424,0.0,99.0
2005,02,15,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-7.7,-
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3,0.424,0.0,99.0
2005,02,15,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-7.6,-
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4,10,3,0.424,0.0,99.0
2005,02,15,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-6.3,-
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99999,5,0.074,10,3,0.423,0.0,99.0
2005,02,15,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.9,-
8.0,79,92995,409,1400,234,163,116,129,17477,9280,14768,9999,335,10.8,9,8,9999,99999
,9,999999999,5,0.074,10,3,0.423,0.0,99.0
2005,02,15,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.6,-
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9,9,999999999,5,0.074,10,3,0.423,0.0,99.0
2005,02,15,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.6,-
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9,9,999999999,6,0.074,10,0,0.732,0.0,99.0
2005,02,15,13,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.6,-
6.5,69,92942,687,1400,241,311,127,248,34136,12936,27793,9999,175,8.7,10,9,9999,9999
9,9,999999999,6,0.074,10,0,0.717,0.0,99.0
2005,02,15,14,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.0,-
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2005,02,15,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.7,-
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2005,02,15,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.9,-
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2005,02,15,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.6,-
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2005,02,15,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.8,-
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2005,02,15,24,60,*?,-4.1,-
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2005,02,16,03,60,*?,-5.0,-
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2005,02,16,04,60,*?,-5.4,-
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2005,02,16,05,60,*?,-5.4,-
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2005,02,16,06,60,*?,-5.6,-
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2005,02,16,07,60,*?,-5.6,-
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2005,02,16,08,60,*?,-6.1,-
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2005,02,16,09,60,*?,-6.3,-
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2005,02,16,11,60,*?,-4.8,-
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2005,02,16,12,60,*?,-4.5,-
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2005,02,16,13,60,*?,-4.4,-
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2005,02,16,15,60,*?,-4.4,-

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2005,02,17,17,60,*?,-8.6,-
11.8,77,92845,252,1399,232,14,0,14,1653,0,1653,9999,208,4.6,10,9,9999,99999,9,99999
9999,4,0.062,17,1,0.554,0.0,99.0
2005,02,17,18,60,*?,-9.2,-
11.4,84,92838,23,1399,232,2,0,2,0,0,0,9999,216,3.8,10,9,9999,99999,9,999999999,4,0.
062,18,0,0.732,0.0,99.0
2005,02,17,19,60,*?,-9.3,-
11.6,83,92832,0,0,230,0,0,0,0,0,0,9999,316,5.0,10,9,9999,99999,9,999999999,4,0.062,
18,0,0.717,0.0,99.0
2005,02,17,20,60,*?,-9.6,-
12.1,82,92825,0,0,227,0,0,0,0,0,0,9999,275,7.4,10,9,9999,99999,9,999999999,4,0.062,
18,0,0.702,0.0,99.0
2005,02,17,21,60,*?,-9.8,-
11.2,89,92819,0,0,229,0,0,0,0,0,0,9999,323,8.3,10,9,9999,99999,9,999999999,4,0.062,
18,0,0.689,0.0,99.0
2005,02,17,22,60,*?,-10.0,-
11.6,88,92812,0,0,226,0,0,0,0,0,0,9999,275,8.0,10,9,9999,99999,9,999999999,4,0.062,
18,0,0.676,0.0,99.0
2005,02,17,23,60,*?,-10.2,-
11.3,91,92806,0,0,226,0,0,0,0,0,0,9999,222,8.3,10,9,9999,99999,9,999999999,4,0.062,
18,0,0.663,0.0,99.0
2005,02,17,24,60,*?,-10.5,-
11.7,91,92799,0,0,224,0,0,0,0,0,0,9999,221,7.0,10,9,9999,99999,9,999999999,4,0.062,
18,0,0.652,0.0,99.0
2005,02,18,01,60,*?,-10.5,-
11.2,94,92793,0,0,225,0,0,0,0,0,0,9999,233,6.7,10,9,9999,99999,9,999999999,4,0.073,
18,0,0.732,0.0,99.0
2005,02,18,02,60,*?,-10.4,-
10.6,98,92786,0,0,226,0,0,0,0,0,0,9999,217,4.6,10,9,9999,99999,9,999999999,4,0.073,
18,0,0.732,0.0,99.0
2005,02,18,03,60,*?,-10.3,-
11.5,91,92780,0,0,222,0,0,0,0,0,0,9999,180,3.6,10,9,9999,99999,9,999999999,4,0.073,
18,0,0.717,0.0,99.0
2005,02,18,04,60,*?,-10.3,-
10.9,95,92774,0,0,223,0,0,0,0,0,0,9999,151,3.6,10,9,9999,99999,9,999999999,4,0.073,
18,0,0.702,0.0,99.0
2005,02,18,05,60,*?,-10.3,-
10.6,98,92767,0,0,224,0,0,0,0,0,0,9999,183,4.0,10,9,9999,99999,9,999999999,4,0.073,
18,0,0.689,0.0,99.0
2005,02,18,06,60,*?,-10.2,-
11.0,94,92761,0,0,221,0,0,0,0,0,0,9999,200,5.9,10,9,9999,99999,9,999999999,4,0.073,

18,0,0.676,0.0,99.0
2005,02,18,07,60,*?,-10.2,-
10.6,97,92754,0,0,222,0,0,0,0,0,0,9999,149,6.2,10,9,9999,99999,9,999999999,4,0.073,
18,0,0.663,0.0,99.0
2005,02,18,08,60,*?,-10.0,-
10.9,94,92748,18,1399,220,4,0,4,0,0,0,9999,202,5.0,10,9,9999,99999,9,999999999,4,0.
073,18,0,0.652,0.0,99.0
2005,02,18,09,60,*?,-8.6,-
10.6,85,92741,237,1399,222,85,80,72,8960,5148,8088,9999,182,4.0,10,9,9999,99999,9,9
99999999,4,0.073,18,0,0.640,0.0,99.0
2005,02,18,10,60,*?,-7.2,-
10.4,78,92735,429,1399,224,162,86,136,17782,8472,15181,9999,182,3.6,10,9,9999,99999
,9,999999999,4,0.073,18,0,0.630,0.0,99.0
2005,02,18,11,60,*?,-6.0,-
10.5,70,92728,578,1399,225,216,68,188,23672,6519,20976,9999,176,4.6,10,9,9999,99999
,9,999999999,4,0.073,18,0,0.620,0.0,99.0
2005,02,18,12,60,*?,-5.2,-
10.0,69,92722,673,1399,229,231,30,217,25522,3036,24061,9999,189,3.4,10,9,9999,99999
,9,999999999,5,0.073,18,0,0.610,0.0,99.0
2005,02,18,13,60,*?,-4.6,-
10.5,63,92715,708,1399,228,238,25,225,26367,2560,25071,9999,197,2.9,10,9,9999,99999
,9,999999999,4,0.073,17,0,0.601,0.0,99.0
2005,02,18,14,60,*?,-4.2,-
7.2,79,92744,680,1399,238,276,87,233,30260,8613,26074,9999,179,3.1,10,9,9999,99999,
9,999999999,6,0.073,18,0,0.732,0.0,99.0
2005,02,18,15,60,*?,-3.8,-
6.5,81,92773,591,1399,242,229,75,197,25140,7281,22065,9999,206,2.6,10,9,9999,99999,
9,999999999,6,0.073,18,0,0.732,0.0,99.0
2005,02,18,16,60,*?,-3.9,-
6.6,81,92801,447,1399,243,151,49,135,16569,4424,15156,9999,252,2.6,10,9,9999,99999,
9,999999999,6,0.073,18,0,0.717,0.0,99.0
2005,02,18,17,60,*?,-4.6,-
9.1,70,92830,258,1399,239,57,0,57,6165,0,6165,9999,244,2.6,10,9,9999,99999,9,999999
999,5,0.073,18,0,0.702,0.0,99.0
2005,02,18,18,60,*?,-5.4,-
8.8,77,92859,25,1399,238,3,0,3,0,0,0,9999,224,2.4,9,8,9999,99999,9,999999999,5,0.07
3,18,0,0.689,0.0,99.0
2005,02,18,19,60,*?,-5.6,-
8.6,79,92887,0,0,238,0,0,0,0,0,0,9999,136,2.9,9,8,9999,99999,9,999999999,5,0.073,18
,0,0.676,0.0,99.0
2005,02,18,20,60,*?,-5.8,-
8.9,79,92916,0,0,235,0,0,0,0,0,0,9999,194,2.6,9,8,9999,99999,9,999999999,5,0.073,18
,0,0.663,0.0,99.0
2005,02,18,21,60,*?,-6.1,-
8.3,84,92945,0,0,236,0,0,0,0,0,0,9999,123,2.6,8,7,9999,99999,9,999999999,5,0.073,18
,0,0.652,0.0,99.0
2005,02,18,22,60,*?,-6.3,-
9.1,81,92973,0,0,232,0,0,0,0,0,0,9999,25,1.1,8,7,9999,99999,9,999999999,5,0.073,18,
0,0.640,0.0,99.0
2005,02,18,23,60,*?,-6.5,-
9.2,81,93002,0,0,231,0,0,0,0,0,0,9999,341,1.0,8,7,9999,99999,9,999999999,5,0.073,18
,0,0.630,0.0,99.0
2005,02,18,24,60,*?,-6.7,-
10.0,77,93031,0,0,226,0,0,0,0,0,0,9999,356,1.1,6,5,9999,99999,9,999999999,5,0.073,1
8,0,0.620,0.0,99.0
2005,02,19,01,60,*?,-7.1,-
10.4,77,93060,0,0,224,0,0,0,0,0,0,9999,348,1.2,6,5,9999,99999,9,999999999,4,0.062,1
8,0,0.610,0.0,99.0
2005,02,19,02,60,*?,-7.4,-

11.1,74,93088,0,0,220,0,0,0,0,0,0,9999,348,1.0,6,5,9999,99999,9,999999999,4,0.062,1
8,0,0.601,0.0,99.0
2005,02,19,03,60,*?,-7.7,-
11.2,76,93117,0,0,218,0,0,0,0,0,0,9999,341,1.1,5,4,9999,99999,9,999999999,4,0.062,1
8,1,0.592,0.0,99.0
2005,02,19,04,60,*?,-7.9,-
11.4,75,93146,0,0,216,0,0,0,0,0,0,9999,343,2.2,5,4,9999,99999,9,999999999,4,0.062,1
8,1,0.583,0.0,99.0
2005,02,19,05,60,*?,-8.0,-
10.9,80,93174,0,0,217,0,0,0,0,0,0,9999,339,1.5,5,4,9999,99999,9,999999999,4,0.062,1
8,1,0.576,0.0,99.0
2005,02,19,06,60,*?,-8.2,-
9.7,89,93203,0,0,220,0,0,0,0,0,0,9999,353,3.6,4,3,9999,99999,9,999999999,5,0.062,18
,1,0.568,0.0,99.0
2005,02,19,07,60,*?,-8.3,-
9.8,89,93232,0,0,219,0,0,0,0,0,0,9999,3,3.4,4,3,9999,99999,9,999999999,5,0.062,18,1
,0.561,0.0,99.0
2005,02,19,08,60,*?,-8.1,-
9.8,88,93260,19,1398,218,5,0,5,0,0,0,9999,346,4.4,4,3,9999,99999,9,999999999,5,0.06
2,18,1,0.554,0.0,99.0
2005,02,19,09,60,*?,-6.0,-
9.4,77,93289,244,1398,221,131,482,47,12921,36595,6542,9999,117,2.6,3,2,9999,99999,9
,999999999,5,0.062,18,1,0.547,0.0,99.0
2005,02,19,10,60,*?,-4.0,-
8.7,69,93318,436,1398,224,256,594,71,26281,51031,10348,9999,146,2.4,3,2,9999,99999,
9,999999999,5,0.062,18,1,0.541,0.0,99.0
2005,02,19,11,60,*?,-1.9,-
7.8,64,93346,585,1398,227,374,698,82,39268,64566,12230,9999,207,3.8,0,0,9999,99999,
9,999999999,5,0.062,18,1,0.535,0.0,99.0
2005,02,19,12,60,*?,-0.2,-
8.1,55,93375,680,1398,227,450,738,91,47630,70108,13507,9999,95,3.4,0,0,9999,99999,9
,999999999,5,0.062,18,1,0.529,0.0,99.0
2005,02,19,13,60,*?,1.1,-
9.2,46,93404,715,1398,224,481,761,92,51088,73195,13654,9999,144,2.4,0,0,9999,99999,
9,999999999,5,0.062,18,1,0.524,0.0,99.0
2005,02,19,14,60,*?,1.9,-
9.5,42,93392,687,1398,224,462,760,88,48976,72888,13173,9999,123,2.6,0,0,9999,99999,
9,999999999,5,0.062,18,1,0.519,0.0,99.0
2005,02,19,15,60,*?,2.3,-
9.8,40,93379,598,1398,223,409,811,62,42901,77801,9644,9999,82,1.7,0,0,9999,99999,9,
999999999,5,0.062,18,1,0.514,0.0,99.0
2005,02,19,16,60,*?,2.2,-
10.4,39,93367,454,1398,222,294,751,51,30267,68672,7983,9999,141,1.2,0,0,9999,99999,
9,999999999,4,0.062,18,1,0.509,0.0,99.0
2005,02,19,17,60,*?,1.2,-
9.3,45,93355,265,1398,229,153,593,41,15382,49888,5935,9999,186,1.4,0,0,9999,99999,9
,999999999,5,0.062,18,1,0.505,0.0,99.0
2005,02,19,18,60,*?,-0.3,-
7.4,58,93342,27,1398,234,8,0,8,0,0,0,9999,198,0.6,1,1,9999,99999,9,999999999,6,0.06
2,18,1,0.501,0.0,99.0
2005,02,19,19,60,*?,-0.8,-
6.9,63,93330,0,0,237,0,0,0,0,0,0,9999,197,0.7,1,1,9999,99999,9,999999999,6,0.062,18
,1,0.497,0.0,99.0
2005,02,19,20,60,*?,-1.4,-
6.6,67,93318,0,0,238,0,0,0,0,0,0,9999,209,1.2,3,2,9999,99999,9,999999999,6,0.062,18
,1,0.493,0.0,99.0
2005,02,19,21,60,*?,-1.9,-
7.2,67,93305,0,0,236,0,0,0,0,0,0,9999,159,2.0,3,2,9999,99999,9,999999999,6,0.062,18
,1,0.489,0.0,99.0

2005,02,19,22,60,*?,-2.5,-
7.2,70,93293,0,0,236,0,0,0,0,0,0,9999,195,0.7,4,3,9999,99999,9,999999999,6,0.062,18
,1,0.486,0.0,99.0
2005,02,19,23,60,*?,-3.0,-
6.4,77,93281,0,0,240,0,0,0,0,0,0,9999,107,1.1,4,3,9999,99999,9,999999999,6,0.062,18
,1,0.483,0.0,99.0
2005,02,19,24,60,*?,-3.6,-
6.2,82,93269,0,0,240,0,0,0,0,0,0,9999,193,0.4,4,3,9999,99999,9,999999999,6,0.062,18
,1,0.479,0.0,99.0
2005,02,20,01,60,*?,-4.1,-
6.0,86,93256,0,0,241,0,0,0,0,0,0,9999,176,0.7,5,5,9999,99999,9,999999999,6,0.061,18
,1,0.476,0.0,99.0
2005,02,20,02,60,*?,-4.7,-
6.5,87,93244,0,0,240,0,0,0,0,0,0,9999,222,0.5,5,5,9999,99999,9,999999999,6,0.061,18
,1,0.474,0.0,99.0
2005,02,20,03,60,*?,-5.2,-
6.7,89,93232,0,0,239,0,0,0,0,0,0,9999,224,0.8,6,6,9999,99999,9,999999999,6,0.061,18
,2,0.471,0.0,99.0
2005,02,20,04,60,*?,-5.5,-
7.5,86,93219,0,0,237,0,0,0,0,0,0,9999,244,0.7,6,6,9999,99999,9,999999999,5,0.061,18
,2,0.468,0.0,99.0
2005,02,20,05,60,*?,-5.8,-
6.4,96,93207,0,0,242,0,0,0,0,0,0,9999,229,0.6,8,7,9999,99999,9,999999999,6,0.061,17
,2,0.466,0.0,99.0
2005,02,20,06,60,*?,-6.0,-
6.2,99,93195,0,0,243,0,0,0,0,0,0,9999,173,1.1,8,7,9999,99999,9,999999999,6,0.061,17
,2,0.464,0.0,99.0
2005,02,20,07,60,*?,-6.2,-
7.0,94,93183,0,0,241,0,0,0,0,0,0,9999,198,1.7,9,8,9999,99999,9,999999999,6,0.061,17
,2,0.461,0.0,99.0
2005,02,20,08,60,*?,-6.2,-
7.1,93,93170,22,1397,241,2,0,2,0,0,0,9999,192,1.1,9,8,9999,99999,9,999999999,6,0.06
1,17,2,0.459,0.0,99.0
2005,02,20,09,60,*?,-5.3,-
7.0,87,93158,251,1397,244,66,8,64,6947,0734,6815,9999,92,0.7,9,8,9999,99999,9,99999
9999,6,0.061,17,2,0.457,0.0,99.0
2005,02,20,10,60,*?,-4.0,-
6.8,81,93146,444,1397,241,169,86,141,18453,8468,15765,9999,199,0.8,10,9,9999,99999,
9,999999999,6,0.061,17,2,0.455,0.0,99.0
2005,02,20,11,60,*?,-3.0,-
6.7,76,93133,593,1397,243,215,56,191,23585,5124,21412,9999,160,1.5,10,9,9999,99999,
9,999999999,6,0.061,17,2,0.453,0.0,99.0
2005,02,20,12,60,*?,-2.1,-
6.2,73,93121,688,1397,245,271,91,226,29732,9006,25301,9999,188,2.2,10,9,9999,99999,
9,999999999,6,0.061,17,2,0.452,0.0,99.0
2005,02,20,13,60,*?,-1.0,-
5.5,71,93109,722,1397,243,371,249,242,39960,24346,27379,9999,183,2.2,9,8,9999,99999
,9,999999999,6,0.061,17,2,0.450,0.0,99.0
2005,02,20,14,60,*?,0.0,-
5.9,65,93101,694,1397,238,422,495,176,43744,40610,23582,9999,191,2.6,6,5,9999,99999
,9,999999999,6,0.061,17,2,0.448,0.0,99.0
2005,02,20,15,60,*?,0.7,-
5.5,63,93094,605,1397,237,410,682,115,42054,60155,16031,9999,210,2.4,3,2,9999,99999
,9,999999999,6,0.061,17,2,0.447,0.0,99.0
2005,02,20,16,60,*?,1.1,-
4.7,65,93087,460,1397,232,390,545,210,38807,47394,23192,9999,24,2.9,8,6,9999,99999,
9,999999999,7,0.061,17,2,0.446,0.0,99.0
2005,02,20,17,60,*?,0.0,-
4.8,70,93080,271,1397,264,49,0,49,5359,0,5359,9999,32,2.2,8,6,9999,99999,9,99999999

9,7,0.061,17,2,0.444,0.0,99.0
2005,02,20,18,60,*?,-1.1,-
4.1,80,93072,29,1397,264,3,0,3,0,0,0,9999,80,3.1,8,6,9999,99999,9,999999999,7,0.061
,17,2,0.443,0.0,99.0
2005,02,20,19,60,*?,-1.2,-
3.9,82,93065,0,0,263,0,0,0,0,0,0,9999,40,4.0,8,7,9999,99999,9,999999999,7,0.061,17,
2,0.442,0.0,99.0
2005,02,20,20,60,*?,-1.3,-
4.5,79,93058,0,0,260,0,0,0,0,0,0,9999,35,5.0,8,6,9999,99999,9,999999999,7,0.061,17,
2,0.440,0.0,99.0
2005,02,20,21,60,*?,-1.5,-
4.2,82,93050,0,0,260,0,0,0,0,0,0,9999,42,4.4,8,7,9999,99999,9,999999999,7,0.061,17,
2,0.439,0.0,99.0
2005,02,20,22,60,*?,-1.6,-
4.5,81,93043,0,0,258,0,0,0,0,0,0,9999,82,2.6,8,7,9999,99999,9,999999999,7,0.061,17,
2,0.438,0.0,99.0
2005,02,20,23,60,*?,-1.7,-
4.2,83,93036,0,0,258,0,0,0,0,0,0,9999,60,2.2,8,7,9999,99999,9,999999999,7,0.061,17,
2,0.437,0.0,99.0
2005,02,20,24,60,*?,-1.9,-
5.1,79,93029,0,0,253,0,0,0,0,0,0,9999,130,2.4,8,6,9999,99999,9,999999999,7,0.061,17
,2,0.436,0.0,99.0
2005,02,21,01,60,*?,-1.9,-
5.0,79,93021,0,0,253,0,0,0,0,0,0,9999,122,2.4,8,6,9999,99999,9,999999999,7,0.119,17
,2,0.435,0.0,99.0
2005,02,21,02,60,*?,-1.8,-
5.1,78,93014,0,0,251,0,0,0,0,0,0,9999,181,2.9,8,6,9999,99999,9,999999999,6,0.119,17
,2,0.434,0.0,99.0
2005,02,21,03,60,*?,-1.8,-
4.6,81,93007,0,0,253,0,0,0,0,0,0,9999,204,3.1,8,7,9999,99999,9,999999999,7,0.119,17
,3,0.434,0.0,99.0
2005,02,21,04,60,*?,-1.8,-
4.0,85,92999,0,0,254,0,0,0,0,0,0,9999,241,3.4,8,7,9999,99999,9,999999999,7,0.119,17
,3,0.433,0.0,99.0
2005,02,21,05,60,*?,-1.8,-
3.7,86,92992,0,0,254,0,0,0,0,0,0,9999,282,4.4,9,8,9999,99999,9,999999999,7,0.119,17
,3,0.432,0.0,99.0
2005,02,21,06,60,*?,-1.7,-
3.2,90,92985,0,0,255,0,0,0,0,0,0,9999,309,4.4,9,8,9999,99999,9,999999999,7,0.119,17
,3,0.431,0.0,99.0
2005,02,21,07,60,*?,-1.7,-
2.9,91,92978,0,0,255,0,0,0,0,0,0,9999,277,3.8,9,8,9999,99999,9,999999999,8,0.119,17
,3,0.431,0.0,99.0
2005,02,21,08,60,*?,-1.5,-
3.8,84,92970,24,1397,251,5,0,5,0,0,0,9999,312,3.8,9,8,9999,99999,9,999999999,7,0.11
9,17,3,0.430,0.0,99.0
2005,02,21,09,60,*?,0.4,-
3.2,76,92963,258,1397,255,121,282,69,11774,17038,8630,9999,287,3.1,9,8,9999,99999,9
,999999999,7,0.119,17,3,0.429,0.0,99.0
2005,02,21,10,60,*?,1.8,-
2.7,72,92956,451,1397,262,182,136,139,19477,11301,15830,9999,275,2.9,9,8,9999,99999
,9,999999999,8,0.119,17,3,0.429,0.0,99.0
2005,02,21,11,60,*?,2.7,-
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9,999999999,8,0.119,17,3,0.428,0.0,99.0
2005,02,21,12,60,*?,4.0,-
2.7,61,92941,695,1397,263,314,157,235,33729,14205,26662,9999,207,3.8,9,8,9999,99999
,9,999999999,8,0.119,17,3,0.428,0.0,99.0
2005,02,21,13,60,*?,4.8,-

3.2,56,92934,729,1397,264,301,106,245,33082,10665,27513,9999,224,5.9,10,9,9999,9999
9,9,999999999,7,0.119,17,3,0.427,0.0,99.0
2005,02,21,14,60,*?,4.5,-
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2005,02,21,15,60,*?,4.4,-
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,999999999,7,0.119,16,3,0.426,0.0,99.0
2005,02,21,16,60,*?,3.8,-
0.2,75,92933,467,1397,281,129,8,127,14022,0662,13800,9999,192,3.8,10,9,9999,99999,9
,999999999,9,0.119,16,3,0.426,1.3,99.0
2005,02,21,17,60,*?
*?,3.5,0.5,81,92933,278,1397,284,78,13,76,8219,1218,7977,9999,181,2.9,10,9,9999,999
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2005,02,21,18,60,*?,2.7,-
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9,16,3,0.425,0.1,99.0
2005,02,21,19,60,*?,2.4,-
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,3,0.425,0.4,99.0
2005,02,21,20,60,*?
*?,2.2,0.0,85,92932,0,0,279,0,0,0,0,0,0,9999,8,2.6,10,9,9999,99999,9,999999999,9,0.
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2005,02,21,21,60,*?,2.0,-
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2005,02,21,22,60,*?,1.8,-
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2005,02,21,23,60,*?,1.6,-
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2005,02,21,24,60,*?,1.4,-
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2005,02,22,01,60,*?,1.0,-
1.2,85,92930,0,0,272,0,0,0,0,0,0,9999,231,1.9,9,8,9999,99999,9,999999999,9,0.136,16
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2005,02,22,02,60,*?,0.7,-
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,3,0.422,0.0,99.0
2005,02,22,03,60,*?,0.3,-
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2005,02,22,04,60,*?,0.1,-
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2005,02,22,05,60,*?,-0.1,-
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2005,02,22,06,60,*?,-0.2,-
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2005,02,22,07,60,*?,-0.3,-
3.6,78,92928,0,0,260,0,0,0,0,0,0,9999,29,0.4,9,8,9999,99999,9,999999999,7,0.136,16,
4,0.421,0.0,99.0
2005,02,22,08,60,*?,-0.2,-
3.5,79,92927,26,1396,260,4,0,4,0,0,0,9999,81,0.4,9,8,9999,99999,9,999999999,7,0.136
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2005,02,22,09,60,*?,1.0,-
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2005,02,22,10,60,*?,2.4,-
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2005,02,22,11,60,*?,3.3,-
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2005,02,22,12,60,*?,4.0,-
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2005,02,22,13,60,*?
*?,4.6,0.7,76,92926,737,1396,280,286,82,243,31532,7994,27315,9999,184,1.2,10,9,9999
,99999,9,999999999,10,0.136,15,4,0.420,0.6,99.0
2005,02,22,14,60,*?
*?,4.7,1.6,81,92934,708,1396,291,185,8,181,20684,0663,20348,9999,146,1.0,10,9,9999,
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2005,02,22,15,60,*?,4.8,-
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2005,02,22,16,60,*?
*?,4.1,1.5,83,92949,474,1396,289,129,6,127,13963,0507,13791,9999,198,1.1,10,9,9999,
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2005,02,22,17,60,*?
*?,3.7,0.8,81,92957,284,1396,291,48,0,48,5243,0,5243,9999,196,2.4,10,9,9999,99999,9
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2005,02,22,18,60,*?
*?,3.0,0.1,81,92965,34,1396,287,3,0,3,0,0,0,9999,181,3.6,10,9,9999,99999,9,99999999
9,9,0.136,15,4,0.419,0.0,99.0
2005,02,22,19,60,*?,2.7,-
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2005,02,22,20,60,*?,2.4,-
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2005,02,22,21,60,*?,2.0,-
0.3,84,92988,0,0,282,0,0,0,0,0,0,9999,105,2.9,9,8,9999,99999,9,999999999,9,0.136,14
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2005,02,22,22,60,*?,1.7,-
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2005,02,22,23,60,*?,1.4,-
0.7,86,93004,0,0,279,0,0,0,0,0,0,9999,187,2.9,9,8,9999,99999,9,999999999,9,0.136,14
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2005,02,22,24,60,*?,1.0,-
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2005,02,23,01,60,*?,0.8,-
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2005,02,23,02,60,*?,0.5,-
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,4,0.419,0.0,99.0
2005,02,23,03,60,*?,0.3,-
1.2,90,93036,0,0,273,0,0,0,0,0,0,9999,200,2.9,8,7,9999,99999,9,999999999,9,0.122,14
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2005,02,23,04,60,*?,0.2,-
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2005,02,23,05,60,*?,0.1,-
0.5,96,93051,0,0,275,0,0,0,0,0,0,9999,218,5.9,8,7,9999,99999,9,999999999,9,0.122,14
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2005,02,23,06,60,*?,0.0,-
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,5,0.418,0.0,99.0
2005,02,23,07,60,*?,-0.1,-
0.3,98,93067,0,0,274,0,0,0,0,0,0,9999,180,4.6,6,6,9999,99999,9,999999999,9,0.122,14
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2005,02,23,08,60,*?
*?,0.0,0.0,100,93075,28,1396,274,2,0,2,0,0,0,9999,190,5.0,6,6,9999,99999,9,99999999
9,9,0.122,14,5,0.418,0.0,99.0
2005,02,23,09,60,*?
*?,1.4,0.4,93,93083,272,1396,278,90,82,74,9482,5245,8459,9999,98,7.7,6,6,9999,99999
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2005,02,23,10,60,*?
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2005,02,23,11,60,*?
*?,4.8,1.4,78,93098,615,1396,281,258,129,201,28391,13151,22601,9999,23,4.0,9,8,9999
,99999,9,999999999,10,0.122,14,5,0.418,0.0,99.0
2005,02,23,12,60,*?
*?,5.7,2.6,81,93106,709,1396,288,298,97,248,32794,9709,27858,9999,42,4.4,10,9,9999,
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2005,02,23,13,60,*?
*?,6.8,2.4,73,93114,744,1396,285,355,186,256,38217,16993,29161,9999,355,2.6,9,8,999
9,99999,9,999999999,11,0.122,13,5,0.418,0.0,99.0
2005,02,23,14,60,*?
*?,7.2,2.4,72,93132,715,1396,291,273,65,240,30118,6180,26952,9999,353,2.6,10,9,9999
,99999,9,999999999,11,0.122,13,5,0.418,0.0,99.0
2005,02,23,15,60,*?
*?,7.2,2.7,73,93150,625,1396,294,218,34,203,23679,3401,22156,9999,16,3.6,10,9,9999,
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2005,02,23,16,60,*?
*?,6.7,2.7,75,93168,481,1396,295,151,31,141,16254,3098,15187,9999,42,2.9,10,9,9999,
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2005,02,23,17,60,*?
*?,6.2,2.5,77,93186,291,1396,289,118,190,78,11870,12617,9240,9999,338,3.1,10,9,9999
,99999,9,999999999,11,0.122,13,5,0.418,0.1,99.0
2005,02,23,18,60,*?
*?,5.2,2.1,80,93204,36,1396,285,16,0,16,0,0,0,9999,46,3.1,9,8,9999,99999,9,99999999
9,11,0.122,13,5,0.418,0.0,99.0
2005,02,23,19,60,*?
*?,4.7,2.0,82,93222,0,0,283,0,0,0,0,0,0,9999,5,1.4,9,8,9999,99999,9,999999999,11,0.
122,13,5,0.418,0.0,99.0
2005,02,23,20,60,*?
*?,4.1,1.7,84,93240,0,0,281,0,0,0,0,0,0,9999,352,1.2,8,7,9999,99999,9,999999999,10,
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2005,02,23,21,60,*?
*?,3.5,1.5,87,93258,0,0,279,0,0,0,0,0,0,9999,13,2.2,8,7,9999,99999,9,999999999,10,0
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2005,02,23,22,60,*?
*?,3.0,1.2,88,93276,0,0,277,0,0,0,0,0,0,9999,32,1.4,6,6,9999,99999,9,999999999,10,0
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2005,02,23,23,60,*?
*?,2.4,0.4,87,93294,0,0,273,0,0,0,0,0,0,9999,119,0.6,6,6,9999,99999,9,999999999,10,
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2005,02,23,24,60,*?

*?,1.9,0.2,89,93312,0,0,271,0,0,0,0,0,9999,88,1.2,5,5,9999,99999,9,999999999,9,0.122,12,5,0.418,0.0,99.0
2005,02,24,01,60,*?,1.3,-0.1,90,93330,0,0,269,0,0,0,0,0,9999,10,0.6,5,5,9999,99999,9,999999999,9,0.116,12,5,0.418,0.0,99.0
2005,02,24,02,60,*?,0.7,-0.9,89,93348,0,0,264,0,0,0,0,0,9999,53,0.3,5,5,9999,99999,9,999999999,9,0.116,12,5,0.418,0.0,99.0
2005,02,24,03,60,*?,0.2,-1.3,90,93366,0,0,262,0,0,0,0,0,9999,97,0.5,4,3,9999,99999,9,999999999,8,0.116,12,6,0.417,0.0,99.0
2005,02,24,04,60,*?,-0.2,-1.7,89,93384,0,0,259,0,0,0,0,0,9999,93,0.2,4,3,9999,99999,9,999999999,8,0.116,12,6,0.417,0.0,99.0
2005,02,24,05,60,*?,-0.5,-1.2,95,93402,0,0,260,0,0,0,0,0,9999,187,0.3,3,2,9999,99999,9,999999999,9,0.116,12,6,0.417,0.0,99.0
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2005,02,24,07,60,*?,-0.9,-1.9,93,93438,0,0,256,0,0,0,0,0,9999,163,1.5,1,1,9999,99999,9,999999999,8,0.116,12,6,0.417,0.0,99.0
2005,02,24,08,60,*?,-0.7,-1.3,96,93456,31,1395,258,8,0,8,0,0,0,9999,193,3.8,1,1,9999,99999,9,999999999,8,0.116,12,6,0.417,0.0,99.0
2005,02,24,09,60,*?,1.4,-0.4,88,93474,279,1395,265,145,424,60,14370,32844,7791,9999,90,2.6,0,0,9999,99999,9,999999999,9,0.116,12,6,0.417,0.0,99.0
2005,02,24,10,60,*?,3.5,-1.8,68,93492,473,1395,258,280,542,97,28952,46506,13194,9999,129,2.6,0,0,9999,99999,9,999999999,8,0.116,12,6,0.417,0.0,99.0
2005,02,24,11,60,*?,5.6,-1.2,62,93510,622,1395,261,395,669,96,41080,60666,14038,9999,128,3.6,0,0,9999,99999,9,999999999,9,0.116,12,6,0.417,0.0,99.0
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2005,02,24,14,60,*?,9.2,-0.9,49,93529,722,1395,267,469,676,119,48946,61771,16969,9999,231,3.8,0,0,9999,99999,9,999999999,9,0.116,11,6,0.417,0.0,99.0
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2005,02,24,16,60,*?
*?,9.0,0.4,55,93496,487,1395,275,280,520,98,28985,44428,13462,9999,225,5.0,0,0,9999,99999,9,999999999,10,0.116,10,6,0.417,0.0,99.0
2005,02,24,17,60,*?
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2005,02,24,18,60,*?
*?,6.6,0.9,67,93462,39,1395,275,13,0,13,0,0,0,9999,228,3.1,1,1,9999,99999,9,999999999,10,0.116,10,6,0.417,0.0,99.0
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*?,6.0,2.2,76,93445,0,0,279,0,0,0,0,0,9999,172,2.6,1,1,9999,99999,9,999999999,11,0.116,10,6,0.417,0.0,99.0

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*?,5.4,1.8,77,93429,0,0,277,0,0,0,0,0,0,9999,177,4.0,1,1,9999,99999,9,999999999,10,
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2005,02,24,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,03,02,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,7.3,-
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2005,03,02,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,5.4,-
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2005,03,02,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,4.6,-
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2005,03,02,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,2.4,-
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2005,03,02,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.6,-
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2005,03,03,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.3,-
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12,0.200,0.0,99.0
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2005,03,03,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.1,-
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13,0.200,0.0,99.0
2005,03,03,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.5,-
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2005,03,03,05,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.8,-
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2005,03,03,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.1,-
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2005,03,03,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.3,-
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2005,03,03,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.3,-
```

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2005,03,03,10,60,*?,2.2,-
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2005,03,03,11,60,*?,3.8,-
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2005,03,03,12,60,*?,5.3,-
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2005,03,04,01,60,*?,-0.1,-
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2005,03,04,05,60,*?,-1.6,-
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2005,03,04,06,60,*?,-1.8,-
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,7,0.107,0,14,0.200,0.0,99.0
2005,03,04,09,60,*?,0.7,-
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2005,03,04,10,60,*?,2.6,-
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,9,999999999,8,0.107,0,14,0.200,0.0,99.0
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2005,03,04,15,60,*?,7.4,-
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9,999999999,9,0.107,0,14,0.200,0.0,99.0
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2005,03,04,17,60,*?,6.4,-
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2005,03,04,18,60,*?,5.1,-
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2005,03,04,22,60,*?,2.6,-
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2005,03,04,24,60,*?,1.7,-
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*?,0.9,0.3,96,92883,0,0,280,0,0,0,0,0,0,9999,294,0.9,5,5,9999,99999,9,999999999,9,0
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2005,03,05,08,60,*?,0.2,-
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2005,03,05,09,60,*?
*?,0.4,0.0,97,92536,348,1389,288,31,0,31,3710,0,3710,9999,285,0.9,10,9,9999,99999,9
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2005,03,05,10,60,*?
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2005,03,05,11,60,*?
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2005,03,05,14,60,*?,1.0,-
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2005,03,05,16,60,*?,0.6,-
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2005,03,05,18,60,*?,0.7,-
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2005,03,05,19,60,*?,0.6,-
1.9,83,92469,0,1389,281,0,0,0,0,0,0,9999,259,0.8,10,9,9999,99999,9,999999999,8,0.12
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2005,03,05,20,60,*?,0.2,-

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2005,03,05,22,60,*?,-0.2,-
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2005,03,06,01,60,*?,-1.2,-
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2005,03,06,09,60,*?,-1.8,-
4.3,83,92776,356,1389,252,140,139,105,15217,11851,12183,9999,259,2.4,9,8,9999,99999
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,9,999999999,8,0.131,6,0,0.630,0.0,99.0
2005,03,06,11,60,*?,0.2,-
2.3,83,92819,697,1389,264,248,46,225,27405,3949,25423,9999,266,2.9,10,9,9999,99999,
9,999999999,8,0.131,6,0,0.732,0.2,99.0
2005,03,06,12,60,*?,0.3,-
1.6,87,92841,791,1389,271,231,12,225,26418,1122,25779,9999,261,3.8,10,9,9999,99999,
9,999999999,8,0.131,6,0,0.732,1.5,99.0
2005,03,06,13,60,*?,0.9,-
1.7,83,92863,823,1389,272,223,13,216,25723,1271,24969,9999,118,5.4,10,9,9999,99999,
9,999999999,8,0.131,6,0,0.717,0.0,99.0
2005,03,06,14,60,*?,1.4,-
2.7,74,92877,793,1389,262,322,93,269,35594,9149,30372,9999,228,6.1,10,9,9999,99999,
9,999999999,8,0.131,6,0,0.702,0.1,99.0
2005,03,06,15,60,*?,1.5,-
2.9,73,92890,701,1389,265,237,36,219,26199,2851,24761,9999,224,7.5,10,9,9999,99999,
9,999999999,8,0.131,6,0,0.689,0.0,99.0

2005,03,06,16,60,*?,1.6,-
3.4,69,92904,554,1389,259,230,146,172,25111,13140,19871,9999,219,7.5,9,8,9999,99999
,9,999999999,7,0.131,6,0,0.676,0.0,99.0
2005,03,06,17,60,*?,1.6,-
3.4,69,92917,362,1389,249,218,476,94,22647,37437,12892,9999,70,4.4,3,2,9999,99999,9
,999999999,7,0.131,6,0,0.663,0.0,99.0
2005,03,06,18,60,*?,1.1,-
3.8,69,92931,138,1389,248,82,462,36,8190,29889,5218,9999,122,3.8,3,2,9999,99999,9,9
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2005,03,06,19,60,*?,0.4,-
3.5,75,92944,0,1389,250,0,0,0,0,0,0,9999,195,3.2,4,3,9999,99999,9,999999999,7,0.131
,6,0,0.640,0.0,99.0
2005,03,06,20,60,*?,0.0,-
3.5,77,92958,0,0,250,0,0,0,0,0,0,9999,179,2.2,4,3,9999,99999,9,999999999,7,0.131,6,
0,0.630,0.0,99.0
2005,03,06,21,60,*?,-0.5,-
4.5,74,92971,0,0,248,0,0,0,0,0,0,9999,208,3.5,4,3,9999,99999,9,999999999,7,0.131,6,
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2005,03,06,22,60,*?,-1.0,-
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0,0.610,0.0,99.0
2005,03,06,23,60,*?,-1.4,-
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0,0.601,0.0,99.0
2005,03,06,24,60,*?,-1.9,-
4.1,85,93011,0,0,252,0,0,0,0,0,0,9999,175,3.2,5,5,9999,99999,9,999999999,7,0.131,6,
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2005,03,07,01,60,*?,-2.1,-
4.0,87,93025,0,0,254,0,0,0,0,0,0,9999,177,2.4,5,5,9999,99999,9,999999999,7,0.113,6,
1,0.583,0.0,99.0
2005,03,07,02,60,*?,-2.3,-
3.4,92,93038,0,0,257,0,0,0,0,0,0,9999,197,2.4,5,5,9999,99999,9,999999999,7,0.113,6,
1,0.576,0.0,99.0
2005,03,07,03,60,*?,-2.6,-
2.7,99,93052,0,0,261,0,0,0,0,0,0,9999,232,5.1,5,5,9999,99999,9,999999999,8,0.113,6,
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2005,03,07,04,60,*?,-2.7,-
3.5,94,93065,0,0,260,0,0,0,0,0,0,9999,277,2.0,5,5,9999,99999,9,999999999,7,0.113,6,
1,0.561,0.0,99.0
2005,03,07,05,60,*?,-2.8,-
3.2,97,93079,0,0,262,0,0,0,0,0,0,9999,248,2.9,6,6,9999,99999,9,999999999,7,0.113,6,
1,0.554,0.0,99.0
2005,03,07,06,60,*?,-2.9,-
2.9,100,93092,0,0,265,0,0,0,0,0,0,9999,234,2.6,6,6,9999,99999,9,999999999,8,0.113,6
,1,0.547,0.0,99.0
2005,03,07,07,60,*?,-2.8,-
3.4,96,93106,0,1388,265,0,0,0,0,0,0,9999,245,0.8,6,6,9999,99999,9,999999999,7,0.113
,6,1,0.541,0.0,99.0
2005,03,07,08,60,*?,-2.5,-
3.4,94,93119,139,1388,267,21,0,21,2378,0,2378,9999,271,0.5,6,6,9999,99999,9,9999999
99,7,0.113,6,1,0.535,0.0,99.0
2005,03,07,09,60,*?,-1.1,-
2.3,91,93133,363,1388,258,162,244,98,17109,19870,11907,9999,295,0.5,8,7,9999,99999,
9,999999999,8,0.113,6,1,0.529,0.0,99.0
2005,03,07,10,60,*?,0.5,-
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,9,999999999,7,0.113,6,1,0.524,0.0,99.0
2005,03,07,11,60,*?,2.0,-
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,9,999999999,8,0.113,5,1,0.519,0.0,99.0
2005,03,07,12,60,*?,2.1,-
0.4,83,93173,798,1388,279,206,15,197,23717,1518,22845,9999,283,4.4,10,9,9999,99999,
9,999999999,9,0.113,5,1,0.514,0.4,99.0
2005,03,07,13,60,*?,3.3,-
2.2,67,93187,830,1388,261,425,274,261,45788,26129,30153,9999,300,4.1,8,6,9999,99999
,9,999999999,8,0.113,5,1,0.508,0.0,99.0
2005,03,07,14,60,*?,4.7,-
2.7,59,93183,800,1388,250,568,679,177,59231,61756,23657,9999,296,3.8,3,2,9999,99999
,9,999999999,8,0.113,5,1,0.482,0.0,99.0
2005,03,07,15,60,*?,5.1,-
2.0,60,93180,707,1388,261,396,367,209,42553,35258,24585,9999,319,4.1,6,5,9999,99999
,9,999999999,8,0.113,4,1,0.457,0.0,99.0
2005,03,07,16,60,*?,5.4,-
2.2,58,93176,560,1388,258,348,488,151,36331,39032,20578,9999,320,2.9,5,4,9999,99999
,9,999999999,8,0.113,4,1,0.436,0.0,99.0
2005,03,07,17,60,*?,4.8,-
2.7,58,93173,368,1388,267,145,152,105,15810,13395,12257,9999,326,4.7,9,8,9999,99999
,9,999999999,8,0.113,4,1,0.413,0.0,99.0
2005,03,07,18,60,*?,4.0,-
2.5,62,93169,144,1388,255,90,299,59,8772,13061,7415,9999,302,5.4,8,6,9999,99999,9,9
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2005,03,07,19,60,*?,3.0,-
0.9,75,93166,0,1388,259,0,0,0,0,0,0,9999,302,10.0,8,6,9999,99999,9,999999999,9,0.11
3,3,1,0.368,0.0,99.0
2005,03,07,20,60,*?,2.6,-
1.3,75,93162,0,0,257,0,0,0,0,0,0,9999,305,8.2,8,6,9999,99999,9,999999999,8,0.113,3,
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2005,03,07,21,60,*?,2.1,-
1.3,78,93159,0,0,257,0,0,0,0,0,0,9999,332,8.7,8,6,9999,99999,9,999999999,8,0.113,3,
1,0.334,0.0,99.0
2005,03,07,22,60,*?,1.7,-
0.9,83,93155,0,0,257,0,0,0,0,0,0,9999,334,5.1,8,7,9999,99999,9,999999999,9,0.113,2,
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2005,03,07,23,60,*?,1.2,-
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2005,03,07,24,60,*?,0.8,-
1.3,86,93148,0,0,255,0,0,0,0,0,0,9999,273,4.4,6,6,9999,99999,9,999999999,8,0.113,2,
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2005,03,08,01,60,*?,0.3,-
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2005,03,08,02,60,*?,-0.2,-
0.5,98,93141,0,0,257,0,0,0,0,0,0,9999,277,4.4,6,6,9999,99999,9,999999999,9,0.077,2,
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2005,03,08,03,60,*?,-0.7,-
0.9,99,93138,0,0,255,0,0,0,0,0,0,9999,268,4.4,6,6,9999,99999,9,999999999,9,0.077,2,
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2005,03,08,04,60,*?,-0.9,-
1.8,94,93134,0,0,251,0,0,0,0,0,0,9999,242,3.2,6,6,9999,99999,9,999999999,8,0.077,2,
2,0.295,0.0,99.0
2005,03,08,05,60,*?,-1.2,-
1.7,96,93131,0,0,251,0,0,0,0,0,0,9999,242,1.7,5,5,9999,99999,9,999999999,8,0.077,2,
2,0.292,0.0,99.0
2005,03,08,06,60,*?,-1.3,-
1.9,96,93127,0,0,250,0,0,0,0,0,0,9999,278,0.8,5,5,9999,99999,9,999999999,8,0.077,2,
2,0.289,0.0,99.0
2005,03,08,07,60,*?,-1.3,-

2.4,92,93124,0,1387,248,0,0,0,0,0,9999,248,0.9,5,5,9999,99999,9,999999999,8,0.077,2,2,0.287,0.0,99.0
2005,03,08,08,60,*?,-0.3,-1.6,91,93120,147,1387,253,91,407,48,8851,22390,6480,9999,201,0.7,5,5,9999,99999,9,999999999,8,0.077,2,2,0.284,0.0,99.0
2005,03,08,09,60,*?,0.9,-1.1,86,93117,371,1387,259,204,468,79,21458,38779,11080,9999,245,1.1,5,5,9999,99999,9,999999999,9,0.077,2,2,0.280,0.0,99.0
2005,03,08,10,60,*?,3.0,-1.9,70,93113,564,1387,245,473,753,167,48794,64978,22374,9999,222,0.8,5,4,9999,99999,9,999999999,8,0.077,2,2,0.268,0.0,99.0
2005,03,08,11,60,*?,4.2,-2.3,62,93110,712,1387,255,454,578,157,48702,51601,22212,9999,260,0.9,5,4,9999,99999,9,999999999,8,0.077,2,2,0.255,0.0,99.0
2005,03,08,12,60,*?,5.1,-2.1,60,93106,805,1387,260,466,415,225,50475,41463,26401,9999,254,1.2,6,5,9999,99999,9,999999999,8,0.077,2,2,0.292,0.0,99.0
2005,03,08,13,60,*?,5.9,-1.8,57,93103,838,1387,260,522,516,211,55729,43907,29219,9999,270,2.9,5,4,9999,99999,9,999999999,8,0.077,1,2,0.269,0.0,99.0
2005,03,08,14,60,*?,5.9,-3.0,52,93132,806,1387,268,312,92,259,34502,9076,29226,9999,248,1.8,10,9,9999,99999,9,999999999,8,0.077,1,2,0.255,0.0,99.0
2005,03,08,15,60,*?,5.1,-3.2,55,93162,714,1387,277,127,0,127,14917,0,14917,9999,242,2.2,10,9,9999,99999,9,999999999,7,0.077,1,2,0.242,0.0,99.0
2005,03,08,16,60,*?,4.4,-3.0,58,93192,567,1387,275,122,0,122,13996,0,13996,9999,249,2.4,10,9,9999,99999,9,999999999,8,0.077,0,2,0.230,0.0,99.0
2005,03,08,17,60,*?,3.5,-3.1,62,93221,374,1387,282,23,0,23,2861,0,2861,9999,260,2.2,10,9,9999,99999,9,999999999,7,0.077,0,2,0.220,0.1,99.0
2005,03,08,18,60,*?,2.6,-0.4,81,93251,150,1387,292,7,0,7,923,0005,922,9999,253,5.7,10,9,9999,99999,9,999999999,9,0.077,0,2,0.208,0.7,99.0
2005,03,08,19,60,*?,2.1,-0.5,83,93281,1,1387,289,0,0,0,0,0,9999,251,3.8,9,8,9999,99999,9,999999999,9,0.077,0,2,0.200,0.0,99.0
2005,03,08,20,60,*?,1.6,-1.0,83,93310,0,0,284,0,0,0,0,0,9999,231,3.8,8,7,9999,99999,9,999999999,9,0.077,0,2,0.200,0.0,99.0
2005,03,08,21,60,*?,1.1,-1.4,83,93340,0,0,279,0,0,0,0,0,9999,189,6.5,8,7,9999,99999,9,999999999,8,0.077,0,2,0.200,0.0,99.0
2005,03,08,22,60,*?,0.6,-1.9,83,93369,0,0,274,0,0,0,0,0,9999,99,4.7,8,7,9999,99999,9,999999999,8,0.077,0,2,0.200,0.0,99.0
2005,03,08,23,60,*?,0.1,-2.4,83,93399,0,0,269,0,0,0,0,0,9999,252,6.9,6,6,9999,99999,9,999999999,8,0.077,0,2,0.200,0.0,99.0
2005,03,08,24,60,*?,-0.4,-2.9,83,93429,0,0,264,0,0,0,0,0,9999,253,7.9,5,5,9999,99999,9,999999999,8,0.077,0,3,0.200,0.0,99.0
2005,03,09,01,60,*?,-1.0,-3.5,83,93458,0,0,259,0,0,0,0,0,9999,190,5.7,5,5,9999,99999,9,999999999,7,0.077,0,3,0.200,0.0,99.0
2005,03,09,02,60,*?,-1.6,-3.2,88,93488,0,0,257,0,0,0,0,0,9999,76,5.4,5,5,9999,99999,9,999999999,7,0.077,0,3,0.200,0.0,99.0

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2005,03,09,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.2,-
3.6,90,93518,0,0,253,0,0,0,0,0,0,9999,58,6.1,4,3,9999,99999,9,999999999,7,0.077,0,3
,0.200,0.0,99.0
2005,03,09,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.5,-
4.2,88,93547,0,0,248,0,0,0,0,0,0,9999,237,4.4,3,2,9999,99999,9,999999999,7,0.077,0,
3,0.200,0.0,99.0
2005,03,09,05,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.8,-
5.1,84,93577,0,0,243,0,0,0,0,0,0,9999,223,3.8,3,2,9999,99999,9,999999999,7,0.077,0,
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2005,03,09,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.0,-
4.6,89,93606,0,0,242,0,0,0,0,0,0,9999,246,2.0,3,2,9999,99999,9,999999999,7,0.077,0,
3,0.200,0.0,99.0
2005,03,09,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.0,-
4.1,92,93636,1,1387,242,0,0,0,0,0,0,9999,212,1.3,1,1,9999,99999,9,999999999,7,0.077
,0,3,0.200,0.0,99.0
2005,03,09,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.6,-
4.1,83,93666,155,1387,242,96,565,33,9196,35298,5255,9999,170,1.3,0,0,9999,99999,9,9
99999999,7,0.077,0,3,0.200,0.0,99.0
2005,03,09,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.5,-
3.3,76,93695,379,1387,242,276,779,63,27625,65105,9823,9999,113,1.8,0,0,9999,99999,9
,999999999,7,0.077,0,3,0.200,0.0,99.0
2005,03,09,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,2.8,-
4.0,61,93725,572,1387,240,449,904,76,46621,85099,11527,9999,190,1.1,0,0,9999,99999,
9,999999999,7,0.077,0,3,0.200,0.0,99.0
2005,03,09,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,5.0,-
4.4,51,93755,720,1387,240,584,965,83,62067,95817,12331,9999,185,0.8,0,0,9999,99999,
9,999999999,7,0.077,0,3,0.200,0.0,99.0
2005,03,09,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,6.9,-
4.5,44,93784,813,1387,241,669,989,89,70554,98205,12987,9999,174,2.2,0,0,9999,99999,
9,999999999,7,0.077,0,3,0.200,0.0,99.0
2005,03,09,13,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,8.3,-
4.8,39,93814,845,1387,242,697,996,90,73512,99155,13107,9999,256,2.9,0,0,9999,99999,
9,999999999,7,0.077,0,3,0.200,0.0,99.0
2005,03,09,14,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,9.3,-
5.2,35,93808,813,1387,242,667,989,87,70380,98302,12725,9999,188,2.6,0,0,9999,99999,
9,999999999,6,0.077,0,3,0.200,0.0,99.0
2005,03,09,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,9.8,-
4.1,37,93802,721,1387,247,582,964,81,61538,95279,12024,9999,268,2.9,0,0,9999,99999,
9,999999999,7,0.077,0,3,0.200,0.0,99.0
2005,03,09,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,9.8,-
4.2,37,93797,573,1387,248,444,903,71,46629,86623,10832,9999,236,2.9,0,0,9999,99999,
9,999999999,7,0.077,0,3,0.200,0.0,99.0
2005,03,09,17,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,9.0,-
4.4,38,93791,381,1387,250,272,780,58,27599,67685,9020,9999,224,3.8,0,0,9999,99999,9
,999999999,7,0.077,0,3,0.200,0.0,99.0
2005,03,09,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,7.6,-
5.0,40,93785,156,1387,251,96,575,31,9267,38743,4895,9999,186,5.4,0,0,9999,99999,9,9
99999999,7,0.077,0,3,0.200,0.0,99.0
2005,03,09,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,6.0,-
5.3,44,93779,1,1387,248,0,0,0,0,0,0,9999,58,2.9,0,0,9999,99999,9,999999999,6,0.077,
0,3,0.200,0.0,99.0
2005,03,09,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,4.9,-
3.7,54,93774,0,0,252,0,0,0,0,0,0,9999,170,2.2,0,0,9999,99999,9,999999999,7,0.077,0,
3,0.200,0.0,99.0
2005,03,09,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,3.6,-
4.0,57,93768,0,0,249,0,0,0,0,0,0,9999,120,3.8,0,0,9999,99999,9,999999999,7,0.077,0,
3,0.200,0.0,99.0
2005,03,09,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,2.5,-
3.9,63,93762,0,0,248,0,0,0,0,0,0,9999,237,5.1,0,0,9999,99999,9,999999999,7,0.077,0,
```

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2005,03,09,23,60,*?,1.3,-
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3,0.200,0.0,99.0
2005,03,09,24,60,*?,0.2,-
5.6,65,93751,0,0,239,0,0,0,0,0,0,9999,209,3.8,0,0,9999,99999,9,999999999,6,0.077,0,
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2005,03,10,01,60,*?,-0.9,-
7.2,62,93745,0,0,232,0,0,0,0,0,0,9999,210,2.9,0,0,9999,99999,9,999999999,6,0.077,0,
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2005,03,10,02,60,*?,-2.1,-
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2005,03,10,03,60,*?,-3.3,-
7.0,75,93734,0,0,230,0,0,0,0,0,0,9999,228,3.2,0,0,9999,99999,9,999999999,6,0.077,0,
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2005,03,10,04,60,*?,-4.0,-
7.2,78,93728,0,0,228,0,0,0,0,0,0,9999,141,1.7,0,0,9999,99999,9,999999999,6,0.077,0,
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2005,03,10,05,60,*?,-4.6,-
7.1,82,93722,0,0,228,0,0,0,0,0,0,9999,184,1.4,0,0,9999,99999,9,999999999,6,0.077,0,
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2005,03,10,06,60,*?,-5.1,-
7.5,83,93716,0,0,226,0,0,0,0,0,0,9999,257,2.0,0,0,9999,99999,9,999999999,5,0.077,0,
4,0.200,0.0,99.0
2005,03,10,07,60,*?,-5.1,-
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2005,03,10,08,60,*?,-3.9,-
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2005,03,10,09,60,*?,-2.1,-
5.1,80,93699,387,1386,233,273,784,54,27769,68974,8506,9999,141,0.9,0,0,9999,99999,9
,999999999,7,0.077,0,4,0.200,0.0,99.0
2005,03,10,10,60,*?,-0.1,-
4.3,73,93693,580,1386,236,441,903,63,46730,88414,9756,9999,97,0.9,0,0,9999,99999,9,
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2005,03,10,11,60,*?,1.7,-
4.9,61,93688,727,1386,235,570,959,66,60541,96368,9969,9999,201,1.4,0,0,9999,99999,9
,999999999,7,0.077,0,4,0.200,0.0,99.0
2005,03,10,12,60,*?,3.3,-
4.6,56,93682,820,1386,237,653,982,71,69271,99266,10528,9999,192,1.7,0,0,9999,99999,
9,999999999,7,0.077,0,4,0.200,0.0,99.0
2005,03,10,13,60,*?,4.5,-
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,9,999999999,7,0.077,0,4,0.200,0.0,99.0
2005,03,10,14,60,*?,5.4,-
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9,999999999,7,0.077,0,4,0.200,0.0,99.0
2005,03,10,15,60,*?,5.7,-
4.7,47,93589,727,1386,241,569,959,66,60527,96427,9934,9999,60,5.1,0,0,9999,99999,9,
999999999,7,0.077,0,4,0.200,0.0,99.0
2005,03,10,16,60,*?,5.6,-
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999999999,7,0.077,0,4,0.200,0.0,99.0
2005,03,10,17,60,*?,4.9,-
4.1,52,93501,387,1386,246,272,784,54,27890,69649,8452,9999,96,6.1,0,0,9999,99999,9,
999999999,7,0.077,0,4,0.200,0.0,99.0
2005,03,10,18,60,*?,3.5,-

4.1,58,93457,163,1386,249,99,582,31,9609,39870,4933,9999,222,5.4,0,0,9999,99999,9,9
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2005,03,10,19,60,*?,2.1,-
3.0,69,93413,2,1386,253,0,0,0,0,0,0,9999,237,4.1,1,1,9999,99999,9,999999999,8,0.077
,0,4,0.200,0.0,99.0
2005,03,10,20,60,*?,1.3,-
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2005,03,10,21,60,*?,0.6,-
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4,0.200,0.0,99.0
2005,03,10,22,60,*?,-0.2,-
1.8,89,93282,0,0,260,0,0,0,0,0,0,9999,230,1.6,3,2,9999,99999,9,999999999,8,0.077,0,
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2005,03,10,23,60,*?,-0.9,-
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2005,03,10,24,60,*?,-1.6,-
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2005,03,11,01,60,*?,-2.0,-
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2005,03,11,02,60,*?,-2.3,-
2.3,100,93107,0,0,263,0,0,0,0,0,0,9999,47,1.1,5,5,9999,99999,9,999999999,8,0.088,0,
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2005,03,11,03,60,*?,-2.6,-
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2005,03,11,04,60,*?,-2.8,-
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,5,0.200,0.0,99.0
2005,03,11,05,60,*?,-2.9,-
2.9,100,92976,0,0,266,0,0,0,0,0,0,9999,91,0.6,8,7,9999,99999,9,999999999,8,0.088,0,
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2005,03,11,06,60,*?,-3.0,-
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,5,0.200,0.0,99.0
2005,03,11,07,60,*?,-3.0,-
3.0,100,92888,3,1385,270,0,0,0,0,0,0,9999,82,0.6,9,8,9999,99999,9,999999999,8,0.088
,0,5,0.200,0.0,99.0
2005,03,11,08,60,*?,-2.8,-
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999,8,0.088,0,5,0.200,0.0,99.0
2005,03,11,09,60,*?,-2.5,-
2.5,100,92800,395,1385,274,34,0,34,4063,0,4063,9999,94,0.5,10,9,9999,99999,9,999999
999,8,0.088,0,5,0.200,0.0,99.0
2005,03,11,10,60,*?,-2.3,-
2.7,97,92757,587,1385,273,53,0,53,6461,0,6461,9999,168,0.3,10,9,9999,99999,9,999999
999,8,0.088,0,0,0.205,0.0,99.0
2005,03,11,11,60,*?,-2.2,-
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999,8,0.088,0,0,0.224,0.0,99.0
2005,03,11,12,60,*?,-2.5,-
2.8,98,92669,827,1385,274,55,0,55,6950,0,6950,9999,191,0.2,10,9,9999,99999,9,999999
999,8,0.088,2,0,0.535,0.0,99.0
2005,03,11,13,60,*?,-2.1,-
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,9,999999999,9,0.088,2,0,0.547,0.0,99.0
2005,03,11,15,60,*?
*?,0.6,0.0,96,92622,734,1385,264,396,336,218,42388,31711,25592,9999,263,0.1,8,7,999
9,99999,9,999999999,9,0.088,2,0,0.529,0.0,99.0
2005,03,11,16,60,*?,1.1,-
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2005,03,11,17,60,*?,1.2,-
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9,999999999,9,0.088,2,0,0.498,0.0,99.0
2005,03,11,18,60,*?,0.9,-
0.7,89,92616,169,1385,269,68,242,39,6972,13794,5293,9999,203,0.2,8,7,9999,99999,9,9
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2005,03,11,19,60,*?,0.4,-
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2005,03,11,20,60,*?,0.0,-
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2005,03,11,21,60,*?,-0.3,-
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2005,03,11,22,60,*?,-0.7,-
1.0,98,92609,0,0,266,0,0,0,0,0,0,9999,181,0.3,8,7,9999,99999,9,999999999,9,0.088,2,
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2005,03,11,23,60,*?,-1.1,-
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2005,03,11,24,60,*?,-1.5,-
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2005,03,12,01,60,*?,-1.9,-
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2005,03,12,02,60,*?,-2.4,-
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2005,03,12,03,60,*?,-3.0,-
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2005,03,12,06,60,*?,-3.5,-
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2005,03,12,07,60,*?,-3.4,-
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2005,03,12,08,60,*?,-3.2,-
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2005,03,12,09,60,*?,-1.6,-
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9,999999999,8,0.081,5,0,0.706,0.0,99.0
2005,03,12,10,60,*?,-1.1,-
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9,999999999,8,0.081,5,0,0.723,0.0,99.0
2005,03,12,11,60,*?,-0.9,-
2.4,90,92585,742,1384,272,130,0,130,15178,0,15178,9999,187,0.5,10,9,9999,99999,9,99
9999999,8,0.081,5,0,0.707,0.0,99.0
2005,03,12,12,60,*?,-0.9,-
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2005,03,12,13,60,*?,-0.6,-
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,999999999,8,0.081,5,0,0.725,0.0,99.0
2005,03,12,14,60,*?,-0.1,-
2.7,82,92621,834,1384,262,294,46,266,32471,4014,30055,9999,277,1.1,10,9,9999,99999,
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2005,03,12,15,60,*?,0.2,-
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9,999999999,8,0.081,5,0,0.732,0.3,99.0
2005,03,12,16,60,*?,0.1,-
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2005,03,12,17,60,*?,-0.3,-
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2005,03,12,18,60,*?,-0.5,-
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2005,03,12,19,60,*?,-1.0,-
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2005,03,12,20,60,*?,-1.6,-
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2005,03,12,21,60,*?,-2.3,-
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2005,03,12,22,60,*?,-3.0,-
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,0.676,0.0,99.0
2005,03,12,23,60,*?,-3.7,-
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2005,03,13,01,60,*?,-5.0,-
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2005,03,13,02,60,*?,-5.8,-
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2005,03,13,03,60,*?,-6.6,-
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2005,03,13,04,60,*?,-7.1,-
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2005,03,13,05,60,*?,-7.6,-

8.9,90,93216,0,0,222,0,0,0,0,0,0,9999,252,0.8,3,2,9999,99999,9,999999999,5,0.067,6,
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2005,03,13,06,60,*?,-8.0,-
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2005,03,13,07,60,*?,-8.1,-
9.6,89,93295,5,1384,215,1,0,1,0,0,0,9999,234,0.9,1,1,9999,99999,9,999999999,5,0.067
,6,1,0.583,0.0,99.0
2005,03,13,08,60,*?,-7.1,-
10.1,79,93335,187,1384,213,117,597,37,11029,39088,5748,9999,299,1.1,0,0,9999,99999,
9,999999999,5,0.067,6,1,0.576,0.0,99.0
2005,03,13,09,60,*?,-5.6,-
9.8,72,93374,411,1384,212,298,801,60,29854,69075,9346,9999,249,1.7,0,0,9999,99999,9
,999999999,5,0.067,6,1,0.568,0.0,99.0
2005,03,13,10,60,*?,-4.1,-
9.7,65,93414,603,1384,212,467,916,68,48935,88630,10325,9999,277,1.7,0,0,9999,99999,
9,999999999,5,0.067,5,1,0.561,0.0,99.0
2005,03,13,11,60,*?,-2.7,-
9.5,59,93453,750,1384,213,596,967,72,63003,96359,10787,9999,256,1.4,0,0,9999,99999,
9,999999999,5,0.067,5,1,0.554,0.0,99.0
2005,03,13,12,60,*?,-1.6,-
8.8,58,93493,842,1384,216,678,989,77,71624,99192,11273,9999,245,1.3,0,0,9999,99999,
9,999999999,5,0.067,5,1,0.547,0.0,99.0
2005,03,13,13,60,*?,-0.7,-
8.2,57,93533,873,1384,219,702,992,76,74181,100025,11095,9999,215,2.2,0,0,9999,99999
,9,999999999,5,0.067,5,1,0.541,0.0,99.0
2005,03,13,14,60,*?,-0.2,-
7.4,58,93530,840,1384,223,670,985,72,70960,99353,10633,9999,224,2.2,0,0,9999,99999,
9,999999999,6,0.067,5,1,0.527,0.0,99.0
2005,03,13,15,60,*?,-0.1,-
7.0,59,93527,747,1384,226,582,960,64,61844,96758,9642,9999,219,3.2,0,0,9999,99999,9
,999999999,6,0.067,5,1,0.514,0.0,99.0
2005,03,13,16,60,*?,-0.3,-
6.4,63,93524,598,1384,229,450,907,57,47777,90083,8837,9999,216,3.2,0,0,9999,99999,9
,999999999,6,0.067,5,1,0.504,0.0,99.0
2005,03,13,17,60,*?,-1.0,-
7.2,63,93522,405,1384,228,282,793,50,29029,72229,7883,9999,159,3.2,0,0,9999,99999,9
,999999999,6,0.067,5,1,0.498,0.0,99.0
2005,03,13,18,60,*?,-2.1,-
6.6,71,93519,181,1384,233,107,582,31,10335,41480,4922,9999,124,3.2,0,0,9999,99999,9
,999999999,6,0.067,5,1,0.493,0.0,99.0
2005,03,13,19,60,*?,-3.4,-
8.3,69,93516,4,1384,226,0,0,0,0,0,0,9999,126,4.1,0,0,9999,99999,9,999999999,5,0.067
,5,1,0.487,0.0,99.0
2005,03,13,20,60,*?,-4.3,-
8.3,74,93513,0,0,225,0,0,0,0,0,0,9999,28,6.1,0,0,9999,99999,9,999999999,5,0.067,5,1
,0.482,0.0,99.0
2005,03,13,21,60,*?,-5.2,-
8.6,77,93511,0,0,223,0,0,0,0,0,0,9999,40,5.4,0,0,9999,99999,9,999999999,5,0.067,5,1
,0.477,0.0,99.0
2005,03,13,22,60,*?,-6.1,-
9.0,79,93508,0,0,221,0,0,0,0,0,0,9999,97,7.9,0,0,9999,99999,9,999999999,5,0.067,5,1
,0.472,0.0,99.0
2005,03,13,23,60,*?,-7.0,-
9.3,83,93505,0,0,219,0,0,0,0,0,0,9999,71,5.4,0,0,9999,99999,9,999999999,5,0.067,5,1
,0.468,0.0,99.0
2005,03,13,24,60,*?,-7.8,-
9.3,89,93502,0,0,218,0,0,0,0,0,0,9999,99,6.5,0,0,9999,99999,9,999999999,5,0.067,5,1
,0.463,0.0,99.0

2005,03,14,01,60,*?,-7.9,-
8.8,93,93499,0,0,220,0,0,0,0,0,0,9999,102,4.1,0,0,9999,99999,9,999999999,5,0.131,5,
1,0.459,0.0,99.0
2005,03,14,02,60,*?,-8.0,-
8.7,95,93497,0,0,221,0,0,0,0,0,0,9999,118,5.7,0,0,9999,99999,9,999999999,5,0.131,5,
1,0.455,0.0,99.0
2005,03,14,03,60,*?,-8.1,-
9.1,92,93494,0,0,219,0,0,0,0,0,0,9999,78,6.9,0,0,9999,99999,9,999999999,5,0.131,5,1
,0.451,0.0,99.0
2005,03,14,04,60,*?,-8.2,-
8.8,95,93491,0,0,221,0,0,0,0,0,0,9999,140,4.1,0,0,9999,99999,9,999999999,5,0.131,5,
1,0.448,0.0,99.0
2005,03,14,05,60,*?,-8.2,-
8.9,95,93488,0,0,220,0,0,0,0,0,0,9999,175,2.0,0,0,9999,99999,9,999999999,5,0.131,5,
1,0.444,0.0,99.0
2005,03,14,06,60,*?,-8.3,-
9.3,93,93486,0,0,219,0,0,0,0,0,0,9999,99,1.4,0,0,9999,99999,9,999999999,5,0.131,4,2
,0.440,0.0,99.0
2005,03,14,07,60,*?,-8.3,-
8.8,97,93483,6,1383,221,1,0,1,0,0,0,9999,179,1.3,0,0,9999,99999,9,999999999,5,0.131
,4,2,0.437,0.0,99.0
2005,03,14,08,60,*?,-7.0,-
7.7,95,93480,195,1383,227,102,463,37,10127,34556,5254,9999,263,1.4,0,0,9999,99999,9
,999999999,5,0.131,4,2,0.434,0.0,99.0
2005,03,14,09,60,*?,-5.2,-
6.5,90,93477,419,1383,228,264,703,51,27000,62390,8109,9999,212,4.1,0,0,9999,99999,9
,999999999,6,0.131,4,2,0.431,0.0,99.0
2005,03,14,10,60,*?,-3.3,-
5.7,83,93475,611,1383,230,423,833,55,45040,82632,8562,9999,265,4.1,0,0,9999,99999,9
,999999999,6,0.131,4,2,0.425,0.0,99.0
2005,03,14,11,60,*?,-1.4,-
5.7,72,93472,757,1383,231,554,902,60,59024,91130,9123,9999,287,5.1,0,0,9999,99999,9
,999999999,6,0.131,4,2,0.416,0.0,99.0
2005,03,14,12,60,*?,0.2,-
7.3,57,93469,849,1383,226,638,931,66,67715,94296,9822,9999,242,4.7,0,0,9999,99999,9
,999999999,6,0.131,4,2,0.404,0.0,99.0
2005,03,14,13,60,*?,1.4,-
6.9,54,93466,880,1383,229,668,943,68,70891,95731,10004,9999,223,3.5,0,0,9999,99999,
9,999999999,6,0.131,4,2,0.389,0.0,99.0
2005,03,14,14,60,*?,2.2,-
6.4,53,93464,847,1383,232,641,942,64,68187,95763,9551,9999,230,3.5,0,0,9999,99999,9
,999999999,6,0.131,4,2,0.371,0.0,99.0
2005,03,14,15,60,*?,2.6,-
6.6,51,93462,753,1383,232,560,924,57,59710,93807,8641,9999,212,1.7,0,0,9999,99999,9
,999999999,6,0.131,3,2,0.357,0.0,99.0
2005,03,14,16,60,*?,2.6,-
6.6,51,93460,604,1383,233,436,883,50,46479,88729,7708,9999,274,1.6,0,0,9999,99999,9
,999999999,6,0.131,3,2,0.346,0.0,99.0
2005,03,14,17,60,*?,1.9,-
6.4,54,93458,411,1383,235,274,773,45,28613,72207,7147,9999,255,2.2,0,0,9999,99999,9
,999999999,6,0.131,3,2,0.339,0.0,99.0
2005,03,14,18,60,*?,0.7,-
5.9,61,93456,187,1383,241,107,548,33,10266,37282,5237,9999,288,2.9,0,0,9999,99999,9
,999999999,6,0.131,3,2,0.335,0.0,99.0
2005,03,14,19,60,*?,-0.7,-
4.1,78,93454,5,1383,246,1,0,1,0,0,0,9999,291,2.0,0,0,9999,99999,9,999999999,7,0.131
,3,2,0.332,0.0,99.0
2005,03,14,20,60,*?,-1.4,-
4.5,79,93453,0,0,244,0,0,0,0,0,0,9999,288,3.2,0,0,9999,99999,9,999999999,7,0.131,3,

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2,0.330,0.0,99.0
2005,03,14,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.0,-
4.3,84,93451,0,0,244,0,0,0,0,0,0,9999,260,3.8,0,0,9999,99999,9,999999999,7,0.131,3,
2,0.328,0.0,99.0
2005,03,14,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.6,-
4.7,86,93449,0,0,242,0,0,0,0,0,0,9999,270,5.4,0,0,9999,99999,9,999999999,7,0.131,3,
2,0.326,0.0,99.0
2005,03,14,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.3,-
5.1,87,93447,0,0,240,0,0,0,0,0,0,9999,283,3.8,0,0,9999,99999,9,999999999,6,0.131,3,
2,0.324,0.0,99.0
2005,03,14,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.9,-
5.3,90,93445,0,0,239,0,0,0,0,0,0,9999,255,5.1,0,0,9999,99999,9,999999999,6,0.131,3,
2,0.322,0.0,99.0
2005,03,15,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.3,-
5.6,90,93443,0,0,237,0,0,0,0,0,0,9999,163,3.2,0,0,9999,99999,9,999999999,6,0.126,3,
2,0.321,0.0,99.0
2005,03,15,02,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.7,-
5.8,92,93441,0,0,236,0,0,0,0,0,0,9999,213,3.8,0,0,9999,99999,9,999999999,6,0.126,3,
2,0.319,0.0,99.0
2005,03,15,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.1,-
6.6,89,93439,0,0,233,0,0,0,0,0,0,9999,215,5.7,0,0,9999,99999,9,999999999,6,0.126,3,
2,0.317,0.0,99.0
2005,03,15,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.3,-
6.5,91,93437,0,0,234,0,0,0,0,0,0,9999,140,6.9,0,0,9999,99999,9,999999999,6,0.126,3,
2,0.315,0.0,99.0
2005,03,15,05,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.5,-
6.5,92,93435,0,0,234,0,0,0,0,0,0,9999,145,4.7,0,0,9999,99999,9,999999999,6,0.126,3,
2,0.314,0.0,99.0
2005,03,15,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.6,-
6.7,92,93433,0,0,233,0,0,0,0,0,0,9999,115,4.1,0,0,9999,99999,9,999999999,6,0.126,3,
3,0.312,0.0,99.0
2005,03,15,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.6,-
6.8,91,93431,7,1382,233,1,0,1,0,0,0,9999,74,2.2,0,0,9999,99999,9,999999999,6,0.126,
3,3,0.311,0.0,99.0
2005,03,15,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.2,-
6.3,85,93429,203,1382,237,99,394,41,9765,27236,5763,9999,130,1.8,0,0,9999,99999,9,9
99999999,6,0.126,3,3,0.309,0.0,99.0
2005,03,15,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.3,-
6.5,73,93427,427,1382,234,252,590,70,25834,50644,10201,9999,162,2.0,0,0,9999,99999,
9,999999999,6,0.126,3,3,0.308,0.0,99.0
2005,03,15,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.4,-
6.2,65,93425,618,1382,235,390,652,99,40745,59028,14344,9999,111,3.5,0,0,9999,99999,
9,999999999,6,0.126,3,3,0.304,0.0,99.0
2005,03,15,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.5,-
7.6,51,93423,765,1382,231,512,712,118,54017,67142,16870,9999,48,3.5,0,0,9999,99999,
9,999999999,5,0.126,3,3,0.293,0.0,99.0
2005,03,15,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,3.2,-
6.8,48,93421,856,1382,234,604,791,114,64779,77703,16646,9999,307,2.6,0,0,9999,99999
,9,999999999,6,0.126,2,3,0.276,0.0,99.0
2005,03,15,13,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,4.4,-
7.1,43,93419,886,1382,236,603,697,156,63511,65700,21376,9999,325,1.8,0,0,9999,99999
,9,999999999,6,0.126,2,3,0.257,0.0,99.0
2005,03,15,14,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,5.3,-
6.6,42,93429,853,1382,239,577,712,137,61092,67696,19298,9999,29,5.4,0,0,9999,99999,
9,999999999,6,0.126,2,3,0.300,0.0,99.0
2005,03,15,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,5.7,-
6.6,41,93440,759,1382,239,513,745,103,54731,71902,15238,9999,51,4.4,0,0,9999,99999,
9,999999999,6,0.126,1,3,0.273,0.0,99.0
2005,03,15,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,5.7,-
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2005,03,15,17,60,*?,5.0,-5.8,45,93461,417,1382,246,246,594,67,25447,51373,9944,9999,51,5.1,0,0,9999,99999,9,999999999,6,0.126,0,3,0.228,0.0,99.0
2005,03,15,18,60,*?,3.7,-6.4,47,93471,192,1382,247,93,379,40,9181,25346,5652,9999,86,4.7,0,0,9999,99999,9,999999999,6,0.126,0,3,0.214,0.0,99.0
2005,03,15,19,60,*?,2.4,-6.5,52,93482,6,1382,245,1,0,1,0,0,0,9999,93,5.1,0,0,9999,99999,9,999999999,6,0.126,0,3,0.204,0.0,99.0
2005,03,15,20,60,*?,1.6,-4.7,62,93492,0,0,250,0,0,0,0,0,0,9999,120,3.5,0,0,9999,99999,9,999999999,7,0.126,0,3,0.200,0.0,99.0
2005,03,15,21,60,*?,0.9,-4.3,68,93502,0,0,250,0,0,0,0,0,0,9999,235,5.7,0,0,9999,99999,9,999999999,7,0.126,0,3,0.200,0.0,99.0
2005,03,15,22,60,*?,0.1,-4.9,69,93513,0,0,247,0,0,0,0,0,0,9999,154,5.1,0,0,9999,99999,9,999999999,7,0.126,0,3,0.200,0.0,99.0
2005,03,15,23,60,*?,-0.6,-5.4,70,93523,0,0,243,0,0,0,0,0,0,9999,206,3.2,0,0,9999,99999,9,999999999,6,0.126,0,3,0.200,0.0,99.0
2005,03,15,24,60,*?,-1.4,-4.6,78,93534,0,0,245,0,0,0,0,0,0,9999,288,2.4,0,0,9999,99999,9,999999999,7,0.126,0,3,0.200,0.0,99.0
2005,03,16,01,60,*?,-2.1,-5.5,77,93544,0,0,240,0,0,0,0,0,0,9999,104,4.4,0,0,9999,99999,9,999999999,6,0.123,0,3,0.200,0.0,99.0
2005,03,16,02,60,*?,-2.9,-5.9,79,93554,0,0,238,0,0,0,0,0,0,9999,101,4.1,0,0,9999,99999,9,999999999,6,0.123,0,3,0.200,0.0,99.0
2005,03,16,03,60,*?,-3.6,-6.2,82,93565,0,0,235,0,0,0,0,0,0,9999,91,6.1,0,0,9999,99999,9,999999999,6,0.123,0,3,0.200,0.0,99.0
2005,03,16,04,60,*?,-4.0,-7.2,79,93575,0,0,231,0,0,0,0,0,0,9999,162,4.7,0,0,9999,99999,9,999999999,6,0.123,0,3,0.200,0.0,99.0
2005,03,16,05,60,*?,-4.4,-7.5,79,93586,0,0,229,0,0,0,0,0,0,9999,181,2.6,0,0,9999,99999,9,999999999,5,0.123,0,3,0.200,0.0,99.0
2005,03,16,06,60,*?,-4.7,-8.3,76,93596,0,0,226,0,0,0,0,0,0,9999,171,2.9,0,0,9999,99999,9,999999999,5,0.123,0,4,0.200,0.0,99.0
2005,03,16,07,60,*?,-4.8,-8.0,78,93607,9,1382,226,1,0,1,0,0,0,9999,180,1.7,0,0,9999,99999,9,999999999,5,0.123,0,4,0.200,0.0,99.0
2005,03,16,08,60,*?,-3.1,-8.2,68,93617,211,1382,227,122,566,35,11507,39089,5530,9999,120,2.6,0,0,9999,99999,9,999999999,5,0.123,0,4,0.200,0.0,99.0
2005,03,16,09,60,*?,-1.0,-7.5,61,93627,435,1382,227,296,794,46,30566,73938,7307,9999,122,5.1,0,0,9999,99999,9,999999999,5,0.123,0,4,0.200,0.0,99.0
2005,03,16,10,60,*?,1.1,-7.7,52,93638,626,1382,227,463,909,51,49307,91300,7942,9999,164,4.7,0,0,9999,99999,9,999999999,5,0.123,0,4,0.200,0.0,99.0
2005,03,16,11,60,*?,3.2,-7.2,46,93648,772,1382,229,594,956,60,63203,96931,9026,9999,207,8.2,0,0,9999,99999,9,999999999,6,0.123,0,4,0.200,0.0,99.0

2005,03,16,12,60,*?,5.0,-
6.3,44,93659,863,1382,234,677,977,67,71913,99269,9876,9999,122,6.9,0,0,9999,99999,9
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2005,03,16,13,60,*?,6.3,-
6.2,40,93669,893,1382,236,702,980,69,74582,99735,10094,9999,71,6.5,0,0,9999,99999,9
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2005,03,16,14,60,*?,7.2,-
6.4,37,93655,860,1382,237,671,973,65,71323,99007,9697,9999,161,6.5,0,0,9999,99999,9
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2005,03,16,15,60,*?,7.6,-
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2005,03,16,16,60,*?,7.5,-
5.0,41,93627,617,1382,245,450,895,50,48038,90244,7766,9999,236,4.4,0,0,9999,99999,9
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2005,03,16,17,60,*?,6.7,-
5.3,42,93612,423,1382,246,282,775,45,29418,72564,7196,9999,199,4.1,0,0,9999,99999,9
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2005,03,16,18,60,*?,5.3,-
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2005,03,16,19,60,*?,3.6,-
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2005,03,16,20,60,*?,3.1,-
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2005,03,16,21,60,*?,2.5,-
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2005,03,16,22,60,*?,1.9,-
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2005,03,16,23,60,*?,1.4,-
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2005,03,16,24,60,*?,0.8,-
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2005,03,17,01,60,*?,0.5,-
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2005,03,17,02,60,*?,0.2,-
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2005,03,17,03,60,*?,-0.1,-
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2005,03,17,04,60,*?,-0.3,-
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2005,03,17,05,60,*?,-0.5,-
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2005,03,17,06,60,*?,-0.6,-
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2005,03,17,07,60,*?,-0.6,-
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2005,03,17,09,60,*?
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2005,03,17,10,60,*?
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2005,03,17,12,60,*?
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2005,03,17,13,60,*?
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2005,03,17,14,60,*?
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2005,03,17,15,60,*?
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2005,03,17,16,60,*?
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2005,03,17,17,60,*?
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2005,03,17,18,60,*?
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2005,03,17,19,60,*?
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2005,03,17,21,60,*?
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2005,03,17,22,60,*?
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2005,03,17,23,60,*?
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2005,03,17,24,60,*?
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2005,03,18,01,60,*?
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2005,03,18,02,60,*?
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2005,03,18,03,60,*?

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2005,03,18,04,60,*?
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2005,03,18,05,60,*?
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2005,03,18,06,60,*?
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2005,03,18,07,60,*?
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2005,03,18,08,60,*?
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2005,03,18,09,60,*?
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2005,03,18,10,60,*?
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2005,03,18,11,60,*?
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2005,03,18,12,60,*?
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2005,03,18,13,60,*?
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2005,03,18,14,60,*?
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2005,03,18,15,60,*?
*?,7.4,6.4,93,92604,778,1380,322,99,0,99,11856,0,11856,9999,49,0.2,10,9,9999,99999,9,999999999,14,0.115,0,6,0.200,3.6,99.0
2005,03,18,16,60,*?
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2005,03,18,17,60,*?
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2005,03,18,19,60,*?
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2005,03,18,20,60,*?
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2005,03,18,21,60,*?
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2005,03,18,22,60,*?
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2005,03,18,23,60,*?
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2005,03,19,01,60,*?
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2005,03,19,02,60,*?
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2005,03,19,03,60,*?
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2005,03,19,04,60,*?
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2005,03,19,07,60,*?
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2005,03,19,08,60,*?
*?,4.3,3.0,91,93002,236,1379,303,33,0,33,3565,0,3565,9999,335,0.8,10,9,9999,99999,9
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2005,03,19,11,60,*?
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2005,03,19,13,60,*?
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2005,03,19,15,60,*?
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2005,03,19,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,03,19,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,03,19,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,03,19,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,03,22,24,60,*?,1.8,-
0.9,82,93112,0,0,270,0,0,0,0,0,0,9999,207,1.1,8,7,9999,99999,9,999999999,9,0.113,0,
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2005,03,23,01,60,*?,1.6,-

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2005,03,23,02,60,*?,1.5,-
1.8,78,93063,0,0,268,0,0,0,0,0,0,9999,270,2.0,8,6,9999,99999,9,999999999,8,0.086,0,
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2005,03,23,03,60,*?,1.4,-
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2005,03,23,04,60,*?,1.4,-
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2005,03,23,05,60,*?,1.3,-
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2005,03,23,06,60,*?,1.3,-
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2005,03,23,07,60,*?,1.4,-
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2005,03,23,08,60,*?
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2005,03,23,09,60,*?
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2005,03,23,10,60,*?
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2005,03,23,11,60,*?
*?,5.2,2.5,83,92841,823,1376,293,242,16,232,27033,1585,26085,9999,212,2.4,10,9,9999
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2005,03,23,12,60,*?
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,99999,9,999999999,12,0.086,0,11,0.200,0.1,99.0
2005,03,23,13,60,*?
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2005,03,23,14,60,*?
*?,6.8,0.8,65,92814,904,1376,290,259,14,250,29284,1379,28378,9999,159,4.4,10,9,9999
,99999,9,999999999,10,0.086,0,11,0.200,0.0,99.0
2005,03,23,15,60,*?
*?,6.9,3.8,80,92835,808,1376,302,222,11,215,24919,1049,24303,9999,190,4.7,10,9,9999
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2005,03,23,17,60,*?
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2005,03,23,19,60,*?
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9,11,0.086,0,11,0.200,0.5,99.0
2005,03,23,20,60,*?
*?,4.8,2.1,83,92943,0,0,295,0,0,0,0,0,0,9999,241,3.2,9,8,9999,99999,9,999999999,11,
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2005,03,23,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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0.086,0,11,0.200,0.0,99.0
2005,03,23,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,3.8,1.8,87,92986,0,0,289,0,0,0,0,0,0,9999,166,2.0,9,8,9999,99999,9,999999999,10,
0.086,0,11,0.200,0.0,99.0
2005,03,23,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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0.086,0,11,0.200,0.0,99.0
2005,03,23,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,2.8,0.2,83,93029,0,0,279,0,0,0,0,0,0,9999,215,1.1,8,7,9999,99999,9,999999999,9,0
.086,0,11,0.200,0.0,99.0
2005,03,24,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,2.3,-
0.2,83,93050,0,0,276,0,0,0,0,0,0,9999,189,0.5,8,7,9999,99999,9,999999999,9,0.123,0,
11,0.200,0.0,99.0
2005,03,24,02,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.8,-
0.7,83,93072,0,0,272,0,0,0,0,0,0,9999,248,0.4,8,7,9999,99999,9,999999999,9,0.123,0,
11,0.200,0.0,99.0
2005,03,24,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.3,-
0.6,87,93093,0,0,270,0,0,0,0,0,0,9999,219,0.7,8,7,9999,99999,9,999999999,9,0.123,0,
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2005,03,24,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.0,-
0.6,89,93115,0,0,269,0,0,0,0,0,0,9999,243,0.3,6,6,9999,99999,9,999999999,9,0.123,0,
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2005,03,24,05,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,0.7,0.1,96,93136,0,0,269,0,0,0,0,0,0,9999,277,0.1,6,6,9999,99999,9,999999999,9,0
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2005,03,24,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.5,-
0.6,92,93158,0,0,265,0,0,0,0,0,0,9999,180,0.3,6,6,9999,99999,9,999999999,9,0.123,0,
12,0.200,0.0,99.0
2005,03,24,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.6,-
1.0,89,93179,26,1375,263,7,0,7,0,0,0,9999,163,0.6,6,6,9999,99999,9,999999999,9,0.12
3,0,12,0.200,0.0,99.0
2005,03,24,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,2.5,-
0.1,83,93201,276,1375,268,141,446,52,13685,33857,6894,9999,118,0.9,5,5,9999,99999,9
,999999999,9,0.123,0,12,0.200,0.0,99.0
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,99999,9,999999999,9,0.123,0,12,0.200,0.0,99.0
2005,03,24,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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,99999,9,999999999,9,0.123,0,12,0.200,0.0,99.0
2005,03,24,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,6.6,3.3,79,93265,830,1375,293,325,93,269,35902,9304,30288,9999,97,4.1,10,9,9999,
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2005,03,24,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,7.9,0.6,59,93287,918,1375,277,480,236,322,51882,23262,36349,9999,91,3.5,9,8,9999
,99999,9,999999999,10,0.123,0,12,0.200,0.1,99.0
2005,03,24,13,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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,99999,9,999999999,9,0.123,0,12,0.200,0.0,99.0
2005,03,24,14,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,9.8,0.5,52,93290,910,1375,275,552,451,254,59268,44960,29523,9999,24,4.1,6,5,9999
,99999,9,999999999,10,0.123,0,12,0.200,0.0,99.0
2005,03,24,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,10.2,0.7,52,93271,814,1375,278,468,412,224,49986,40095,26268,9999,66,6.1,6,5,999
9,99999,9,999999999,10,0.123,0,12,0.200,0.0,99.0
2005,03,24,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,10.1,0.2,50,93253,663,1375,279,341,303,195,35787,26969,22782,9999,37,6.9,8,6,999
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9,99999,9,999999999,9,0.123,0,12,0.200,0.0,99.0
2005,03,24,18,60,*?,8.5,-
0.4,53,93215,244,1375,284,83,94,66,8657,6600,7485,9999,53,7.9,6,5,9999,99999,9,9999
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2005,03,24,19,60,*?,7.3,-
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2005,03,24,20,60,*?,6.7,-
0.3,61,93178,0,0,283,0,0,0,0,0,0,9999,338,2.6,6,5,9999,99999,9,999999999,9,0.123,0,
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2005,03,24,21,60,*?,6.1,-
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2005,03,24,24,60,*?,4.5,-
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2,0.200,0.0,99.0
2005,03,25,01,60,*?,4.1,-
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2005,03,25,02,60,*?,3.8,-
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,99999,9,999999999,11,0.102,0,13,0.200,0.8,99.0
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,99999,9,999999999,12,0.102,0,13,0.200,0.1,99.0
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*?,8.1,5.3,83,92862,952,1375,308,290,18,277,32607,1818,31348,9999,55,2.4,10,9,9999,
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2005,03,25,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,8.6,2.8,66,92909,819,1375,299,245,18,235,27406,1744,26366,9999,30,1.8,10,9,9999,
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2005,03,25,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,03,25,17,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,03,25,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,7.6,1.6,65,92979,250,1375,299,49,0,49,5251,0,5251,9999,351,3.2,10,9,9999,99999,9
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2005,03,25,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,6.9,0.7,64,93002,18,1375,293,2,0,2,0,0,0,9999,56,1.7,9,8,9999,99999,9,999999999,
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2005,03,25,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,6.3,0.2,65,93026,0,0,289,0,0,0,0,0,0,9999,24,1.2,9,8,9999,99999,9,999999999,9,0.
102,0,13,0.200,0.0,99.0
2005,03,25,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,5.7,-
0.4,65,93049,0,0,284,0,0,0,0,0,0,9999,28,1.1,9,8,9999,99999,9,999999999,9,0.102,0,1
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2005,03,25,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,5.0,-
0.6,67,93073,0,0,281,0,0,0,0,0,0,9999,105,1.6,9,8,9999,99999,9,999999999,9,0.102,0,
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2005,03,25,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,4.4,-
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2005,03,25,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,3.7,-
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2005,03,26,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,3.1,-
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2005,03,26,02,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,2.5,-
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2005,03,27,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,2.1,-
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2005,03,27,05,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.7,-
0.1,87,93538,0,0,269,0,0,0,0,0,0,9999,261,2.4,3,2,9999,99999,9,999999999,9,0.139,0,
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2005,03,27,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,03,27,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,03,27,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,03,27,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,03,27,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,03,27,17,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,03,27,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,03,27,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,03,28,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,03,28,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,03,28,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,03,28,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,03,28,13,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,03,28,14,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,03,28,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,03,28,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,04,03,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,04,03,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,04,04,02,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,04,04,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,04,04,08,60,*?,0.8,-

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2005,04,04,10,60,*?,2.6,-
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2005,04,04,13,60,*?,4.4,-
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2005,04,04,15,60,*?,4.7,-
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2005,04,04,18,60,*?,3.7,-
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,0,1,0.200,0.0,99.0
2005,04,06,07,60,*?,2.7,-
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2005,04,06,08,60,*?
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2005,04,06,14,60,*?
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2005,04,06,19,60,*?,8.7,-

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2005,04,06,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,04,06,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,6.2,-
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2005,04,06,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,5.3,-
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2005,04,13,07,60,*?
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2005,04,13,08,60,*?,3.7,-
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2005,04,13,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,04,13,10,60,*?,7.7,-
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,999999999,9,0.087,0,8,0.200,0.0,99.0
2005,04,13,11,60,*?,9.4,-
0.8,49,93745,956,1360,261,730,925,79,77515,94039,11382,9999,211,1.0,0,0,9999,99999,
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2005,04,13,12,60,*?,10.9,-
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,9,999999999,8,0.087,0,9,0.200,0.0,99.0
2005,04,13,13,60,*?,11.9,-
1.0,41,93812,1057,1360,263,817,931,93,86344,94430,12928,9999,61,0.5,0,0,9999,99999,
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2005,04,13,14,60,*?,12.7,-
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2005,04,13,15,60,*?,13.1,-
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2005,04,13,16,60,*?,13.0,-
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2005,04,13,17,60,*?,12.4,-
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2005,04,13,18,60,*?,11.3,-
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,999999999,8,0.087,0,9,0.200,0.0,99.0
2005,04,13,19,60,*?,9.7,-
1.9,44,93770,57,1360,264,22,0,22,2467,0,2467,9999,230,0.8,0,0,9999,99999,9,99999999
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2005,04,13,20,60,*?,7.9,-
0.6,54,93763,0,0,267,0,0,0,0,0,0,9999,215,1.2,0,0,9999,99999,9,999999999,9,0.087,0,
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2005,04,13,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,6.2,0.0,65,93756,0,0,267,0,0,0,0,0,0,9999,176,2.2,0,0,9999,99999,9,999999999,9,0
.087,0,9,0.200,0.0,99.0
2005,04,13,22,60,*?,4.4,-
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2005,04,13,23,60,*?,2.6,-
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2005,04,13,24,60,*?,1.0,-
2.1,80,93736,0,0,253,0,0,0,0,0,0,9999,247,9.8,0,0,9999,99999,9,999999999,8,0.087,0,
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2005,04,14,01,60,*?,0.0,-
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2005,04,14,02,60,*?,-1.3,-
2.6,91,93722,0,0,249,0,0,0,0,0,0,9999,185,9.0,0,0,9999,99999,9,999999999,8,0.144,0,
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2005,04,14,03,60,*?,-2.0,-
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,9,0.200,0.0,99.0
2005,04,14,04,60,*?,-2.8,-

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2005,04,14,05,60,*?,-3.4,-
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2005,04,14,06,60,*?,-3.6,-
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4,0,9,0.200,0.0,99.0
2005,04,14,07,60,*?,-2.8,-
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2005,04,14,08,60,*?,-1.5,-
3.2,88,93680,433,1359,243,286,754,46,29923,70950,7298,9999,120,8.1,0,0,9999,99999,9
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2005,04,14,09,60,*?,-0.1,-
3.0,81,93674,647,1359,243,467,875,51,50021,88579,7868,9999,222,8.1,0,0,9999,99999,9
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2005,04,14,10,60,*?,1.3,-
3.3,71,93667,827,1359,242,623,920,64,66410,93652,9425,9999,221,7.5,0,0,9999,99999,9
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2005,04,14,11,60,*?,2.5,-
3.6,64,93660,962,1359,241,742,940,76,78678,95663,10982,9999,189,7.2,0,0,9999,99999,
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2005,04,14,12,60,*?,3.5,-
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2005,04,14,13,60,*?,4.3,-
4.2,54,93646,1062,1359,241,832,952,88,87806,96703,12243,9999,247,7.2,0,0,9999,99999
,9,999999999,7,0.144,0,10,0.200,0.0,99.0
2005,04,14,14,60,*?,4.7,-
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2005,04,14,15,60,*?,4.8,-
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9,999999999,7,0.144,0,10,0.200,0.0,99.0
2005,04,14,16,60,*?,4.7,-
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2005,04,14,17,60,*?,4.0,-
3.2,59,93609,575,1359,248,408,848,49,43626,85168,7566,9999,119,4.5,0,0,9999,99999,9
,999999999,7,0.144,0,10,0.200,0.0,99.0
2005,04,14,18,60,*?,2.9,-
2.9,65,93600,354,1359,251,225,701,43,23280,63213,6822,9999,59,5.2,0,0,9999,99999,9,
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2005,04,14,19,60,*?,1.6,-
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2005,04,14,20,60,*?,0.3,-
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2005,04,14,21,60,*?,-0.7,-
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2005,04,14,22,60,*?,-1.7,-
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2005,04,15,01,60,*?,-3.2,-
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2005,04,15,02,60,*?,-2.7,-
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2005,04,15,03,60,*?,-2.5,-
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2005,04,15,04,60,*?,-2.2,-
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2005,04,15,05,60,*?,-2.1,-
3.2,92,93499,0,0,246,0,0,0,0,0,0,9999,206,9.0,0,0,9999,99999,9,999999999,7,0.139,0,
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2005,04,15,06,60,*?,-2.0,-
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,0,10,0.200,0.0,99.0
2005,04,15,07,60,*?,-0.1,-
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2005,04,15,08,60,*?,2.3,-
0.7,80,93472,440,1358,256,303,794,46,31737,75217,7366,9999,227,5.6,0,0,9999,99999,9
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2005,04,15,09,60,*?,4.9,-
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2005,04,15,10,60,*?,7.6,-
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,999999999,8,0.139,0,10,0.200,0.0,99.0
2005,04,15,11,60,*?,10.2,-
3.3,38,93444,967,1358,250,793,798,225,82642,75784,28684,9999,259,10.2,3,2,9999,9999
9,9,999999999,7,0.139,0,10,0.200,0.0,99.0
2005,04,15,12,60,*?,10.8,-
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99,9,999999999,8,0.139,0,11,0.200,0.0,99.0
2005,04,15,13,60,*?,11.5,-
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9,9,999999999,8,0.139,0,11,0.200,0.0,99.0
2005,04,15,14,60,*?,11.9,-
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2005,04,15,15,60,*?,11.8,-
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2005,04,15,16,60,*?,11.3,-
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2005,04,15,17,60,*?,10.5,-
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2005,04,15,18,60,*?,9.3,-
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2005,04,15,19,60,*?,8.0,-
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2005,04,15,20,60,*?,6.7,-
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2005,04,15,21,60,*?,5.9,-
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2005,04,15,22,60,*?,5.1,-
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2005,04,15,23,60,*?,4.3,-
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2005,04,15,24,60,*?,3.5,-
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2005,04,16,01,60,*?,2.6,-
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2005,04,16,02,60,*?,1.7,-
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2005,04,16,03,60,*?,1.3,-
1.6,81,93334,0,0,266,0,0,0,0,0,0,9999,173,1.1,5,5,9999,99999,9,999999999,8,0.163,0,
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2005,04,16,04,60,*?,0.9,-
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2005,04,16,05,60,*?,0.6,-
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2005,04,16,06,60,*?,0.6,-
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2005,04,16,07,60,*?,1.6,-
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2005,04,16,08,60,*?,3.1,-
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2005,04,16,09,60,*?,4.0,-
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2005,04,16,10,60,*?,6.2,-
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2005,04,16,11,60,*?,7.9,-
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2005,04,16,12,60,*?,9.5,-
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2005,04,16,14,60,*?,9.5,-
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2005,04,16,15,60,*?,8.2,-

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2005,04,16,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,7.0,1.0,65,93231,777,1358,303,53,0,53,6712,0,6712,9999,319,1.3,10,9,9999,99999,9
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2005,04,16,17,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,04,16,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,04,16,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,04,16,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,04,16,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,04,18,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,04,19,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,04,19,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,11.9,-
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2005,04,20,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,4.1,-
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2005,04,22,21,60,*?
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2005,05,12,03,60,*?
*?,2.3,0.7,89,93874,0,0,269,0,0,0,0,0,9999,348,0.9,0,0,9999,99999,9,999999999,10,
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2005,05,12,04,60,*?
*?,1.7,0.6,92,93872,0,0,269,0,0,0,0,0,9999,348,1.0,0,0,9999,99999,9,999999999,10,
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2005,05,12,05,60,*?
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2005,05,12,06,60,*?
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2005,05,12,07,60,*?
*?,3.5,1.4,86,93867,361,1339,269,222,657,45,23150,59145,7187,9999,13,0.6,0,0,9999,9
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2005,05,12,08,60,*?
*?,5.2,1.1,75,93865,581,1339,266,400,799,54,42939,79929,8269,9999,350,1.4,0,0,9999,
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2005,05,12,09,60,*?
*?,7.0,0.5,63,93863,781,1339,264,574,873,65,61382,88783,9567,9999,23,1.2,0,0,9999,9
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2005,05,12,10,60,*?
*?,8.7,0.4,56,93862,950,1339,265,719,896,83,76355,91004,11811,9999,68,1.2,0,0,9999,
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2005,05,12,11,60,*?
*?,10.2,0.8,52,93860,1074,1339,268,827,905,101,87351,91676,13818,9999,21,0.5,0,0,99
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2005,05,12,12,60,*?
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2005,05,12,13,60,*?
*?,12.5,0.5,44,93856,1161,1339,269,914,932,106,96328,94722,14223,9999,179,0.7,0,0,9
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2005,05,12,14,60,*?
*?,13.3,0.2,40,93857,1117,1339,269,880,938,97,92942,95526,13250,9999,179,1.5,0,0,99
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2005,05,12,15,60,*?,13.7,-
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2005,05,12,16,60,*?
*?,13.7,0.1,39,93860,871,1339,270,669,928,66,71537,95218,9621,9999,202,2.2,0,0,9999
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2005,05,12,17,60,*?,13.3,-
0.2,39,93861,685,1339,270,509,894,52,54699,91480,7920,9999,203,1.8,0,0,9999,99999,9
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2005,05,12,18,60,*?,12.3,-
0.2,42,93862,473,1339,271,327,796,46,35045,78964,7158,9999,208,4.0,0,0,9999,99999,9
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2005,05,12,19,60,*?,11.0,-
1.3,42,93863,250,1339,270,151,620,35,15333,51732,5688,9999,232,1.1,0,0,9999,99999,9
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2005,05,12,20,60,*?,9.5,-
1.3,47,93864,23,1339,268,7,0,7,818,0,818,9999,227,2.0,0,0,9999,99999,9,999999999,8,

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2005,05,12,21,60,*?
*?,7.8,0.0,57,93866,0,0,271,0,0,0,0,0,0,9999,152,2.5,0,0,9999,99999,9,999999999,9,0
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2005,05,12,22,60,*?
*?,6.2,0.2,65,93867,0,0,270,0,0,0,0,0,0,9999,124,2.2,0,0,9999,99999,9,999999999,9,0
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2005,05,12,23,60,*?
*?,4.5,0.0,72,93868,0,0,267,0,0,0,0,0,0,9999,141,2.9,0,0,9999,99999,9,999999999,9,0
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2005,05,12,24,60,*?,2.8,-
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2005,05,13,01,60,*?
*?,2.4,0.4,87,93870,0,0,266,0,0,0,0,0,0,9999,97,2.9,0,0,9999,99999,9,999999999,10,0
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2005,05,13,02,60,*?
*?,1.7,0.4,91,93872,0,0,265,0,0,0,0,0,0,9999,144,2.0,0,0,9999,99999,9,999999999,10,
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2005,05,13,03,60,*?,1.3,-
0.4,88,93873,0,0,262,0,0,0,0,0,0,9999,121,4.0,0,0,9999,99999,9,999999999,9,0.142,0,
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2005,05,13,04,60,*?,0.9,-
0.9,87,93874,0,0,260,0,0,0,0,0,0,9999,147,6.0,0,0,9999,99999,9,999999999,9,0.142,0,
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2005,05,13,05,60,*?
*?,0.7,0.5,98,93875,1,1338,265,0,0,0,0,0,0,9999,195,6.7,0,0,9999,99999,9,999999999,
10,0.142,0,38,0.200,0.0,99.0
2005,05,13,06,60,*?,1.3,-
0.3,89,93876,143,1338,263,78,457,29,7521,26902,4655,9999,158,6.3,0,0,9999,99999,9,9
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2005,05,13,07,60,*?
*?,2.6,0.0,83,93878,365,1338,260,240,725,42,25129,67268,6765,9999,217,4.5,0,0,9999,
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2005,05,13,08,60,*?
*?,4.1,0.4,77,93879,584,1338,260,428,867,49,45931,87880,7561,9999,200,4.8,0,0,9999,
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2005,05,13,09,60,*?,5.8,-
1.1,61,93880,785,1338,254,609,935,61,65086,95691,8986,9999,226,4.0,0,0,9999,99999,9
,999999999,9,0.142,0,38,0.200,0.0,99.0
2005,05,13,10,60,*?,7.4,-
0.9,55,93881,952,1338,256,760,963,74,80845,98717,10588,9999,200,5.3,0,0,9999,99999,
9,999999999,9,0.142,0,38,0.200,0.0,99.0
2005,05,13,11,60,*?,8.8,-
1.4,49,93882,1077,1338,256,873,976,87,92352,99832,12046,9999,215,4.5,0,0,9999,99999
,9,999999999,8,0.142,0,38,0.200,0.0,99.0
2005,05,13,12,60,*?,10.1,-
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9,9,999999999,8,0.142,0,39,0.200,0.0,99.0
2005,05,13,13,60,*?,11.0,-
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99,9,999999999,8,0.142,0,39,0.200,0.0,99.0
2005,05,13,14,60,*?,11.6,-
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,9,999999999,8,0.142,0,39,0.200,0.0,99.0
2005,05,13,15,60,*?,11.8,-
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,9,999999999,8,0.142,0,39,0.200,0.0,99.0
2005,05,13,16,60,*?,11.8,-

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,999999999,9,0.142,0,39,0.200,0.0,99.0
2005,05,13,17,60,*?,11.2,-
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,999999999,9,0.142,0,39,0.200,0.0,99.0
2005,05,13,18,60,*?,10.3,-
0.7,46,93888,476,1338,267,324,782,46,34764,77405,7207,9999,189,5.0,0,0,9999,99999,9
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2005,05,13,19,60,*?,8.9,-
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2005,05,13,20,60,*?
*?,7.4,0.2,60,93889,24,1338,272,6,0,6,678,0002,677,9999,197,4.5,0,0,9999,99999,9,99
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2005,05,13,21,60,*?
*?,5.9,0.7,69,93889,0,0,272,0,0,0,0,0,0,9999,187,2.2,0,0,9999,99999,9,999999999,10,
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2005,05,13,22,60,*?
*?,4.3,0.1,74,93890,0,0,268,0,0,0,0,0,0,9999,201,2.0,0,0,9999,99999,9,999999999,9,0
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2005,05,13,23,60,*?
*?,2.7,0.1,83,93890,0,0,266,0,0,0,0,0,0,9999,250,1.8,0,0,9999,99999,9,999999999,9,0
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2005,05,13,24,60,*?
*?,1.2,0.1,92,93891,0,0,264,0,0,0,0,0,0,9999,286,2.0,0,0,9999,99999,9,999999999,9,0
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2005,05,14,01,60,*?
*?,1.2,0.0,92,93892,0,0,263,0,0,0,0,0,0,9999,253,2.5,0,0,9999,99999,9,999999999,9,0
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2005,05,14,02,60,*?
*?,1.0,0.1,94,93892,0,0,263,0,0,0,0,0,0,9999,280,2.5,0,0,9999,99999,9,999999999,9,0
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2005,05,14,03,60,*?
*?,0.8,0.0,94,93893,0,0,263,0,0,0,0,0,0,9999,231,2.2,0,0,9999,99999,9,999999999,9,0
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2005,05,14,04,60,*?,0.6,-
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39,0.200,0.0,99.0
2005,05,14,05,60,*?,0.4,-
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,0,39,0.200,0.0,99.0
2005,05,14,06,60,*?,1.2,-
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2005,05,14,07,60,*?,2.6,-
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2005,05,14,08,60,*?
*?,4.3,0.1,74,93896,588,1338,259,432,871,49,46365,88204,7608,9999,170,1.0,0,0,9999,
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2005,05,14,09,60,*?,6.2,-
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2005,05,14,10,60,*?,8.0,-
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2005,05,14,11,60,*?,9.7,-
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9,9,999999999,9,0.150,0,39,0.200,0.0,99.0

2005,05,14,12,60,*?,11.1,-
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9,9,999999999,8,0.150,0,40,0.200,0.0,99.0
2005,05,14,13,60,*?,12.0,-
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,9,999999999,8,0.150,0,40,0.200,0.0,99.0
2005,05,14,14,60,*?,12.8,-
1.1,38,93867,1122,1338,263,905,969,93,95664,99001,12642,9999,237,4.8,0,0,9999,99999
,9,999999999,9,0.150,0,40,0.200,0.0,99.0
2005,05,14,15,60,*?,13.1,-
0.8,38,93835,1023,1338,265,810,953,81,85967,97616,11298,9999,207,5.0,0,0,9999,99999
,9,999999999,9,0.150,0,40,0.200,0.0,99.0
2005,05,14,16,60,*?,13.1,-
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,999999999,9,0.150,0,40,0.200,0.0,99.0
2005,05,14,17,60,*?,12.5,-
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,999999999,9,0.150,0,40,0.200,0.0,99.0
2005,05,14,18,60,*?,11.6,-
0.1,44,93739,480,1338,272,322,762,48,34438,75048,7509,9999,279,7.1,0,0,9999,99999,9
,999999999,9,0.150,0,40,0.200,0.0,99.0
2005,05,14,19,60,*?
*?,10.2,0.5,51,93707,258,1338,278,145,542,41,15046,45385,6306,9999,254,7.0,1,1,9999
,99999,9,999999999,10,0.150,0,40,0.200,0.0,99.0
2005,05,14,20,60,*?,8.6,-
0.4,53,93675,26,1338,274,6,0,6,694,0001,694,9999,235,5.6,1,1,9999,99999,9,999999999
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2005,05,14,21,60,*?
*?,7.4,2.1,69,93643,0,0,283,0,0,0,0,0,0,9999,219,6.7,3,2,9999,99999,9,999999999,11,
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2005,05,14,22,60,*?
*?,6.2,1.4,71,93611,0,0,281,0,0,0,0,0,0,9999,230,10.4,3,2,9999,99999,9,999999999,10
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2005,05,14,23,60,*?
*?,5.1,0.4,72,93579,0,0,277,0,0,0,0,0,0,9999,237,8.1,4,3,9999,99999,9,999999999,10,
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2005,05,14,24,60,*?
*?,3.9,0.7,79,93547,0,0,278,0,0,0,0,0,0,9999,167,8.9,5,4,9999,99999,9,999999999,10,
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2005,05,15,01,60,*?,4.0,-
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40,0.200,0.0,99.0
2005,05,15,02,60,*?
*?,4.1,0.5,77,93483,0,0,281,0,0,0,0,0,0,9999,71,7.3,6,5,9999,99999,9,999999999,10,0
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2005,05,15,03,60,*?
*?,4.2,0.2,75,93451,0,0,282,0,0,0,0,0,0,9999,75,7.9,8,6,9999,99999,9,999999999,9,0.
180,0,40,0.200,0.0,99.0
2005,05,15,04,60,*?
*?,4.2,0.7,78,93420,0,0,285,0,0,0,0,0,0,9999,74,6.0,8,6,9999,99999,9,999999999,10,0
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2005,05,15,05,60,*?
*?,4.2,0.7,78,93388,2,1337,287,0,0,0,0,0,0,9999,18,6.3,9,8,9999,99999,9,999999999,1
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2005,05,15,06,60,*?
*?,4.7,2.6,86,93356,151,1337,297,34,0,34,3711,0,3711,9999,346,5.6,9,8,9999,99999,9,
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2005,05,15,07,60,*?
*?,5.6,4.0,89,93324,373,1337,300,110,13,106,12022,1260,11670,9999,329,6.7,10,9,9999

,99999,9,999999999,12,0.180,0,40,0.200,0.0,99.0
2005,05,15,08,60,*?
*?,6.8,4.7,86,93292,591,1337,302,203,30,190,22511,3120,21131,9999,350,9.3,10,9,9999
,99999,9,999999999,13,0.180,0,40,0.200,0.0,99.0
2005,05,15,09,60,*?
*?,8.2,5.7,84,93260,791,1337,304,315,88,263,34921,8594,29839,9999,45,8.4,10,9,9999,
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2005,05,15,10,60,*?
*?,9.4,4.8,72,93228,958,1337,303,377,72,325,41888,6927,36926,9999,30,8.4,10,9,9999,
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2005,05,15,11,60,*?
*?,10.4,4.9,68,93196,1081,1337,306,403,36,373,44792,3017,42352,9999,34,7.1,10,9,999
9,99999,9,999999999,13,0.180,0,40,0.200,0.0,99.0
2005,05,15,12,60,*?
*?,11.3,4.6,63,93164,1153,1337,306,437,46,397,48644,4079,45127,9999,1,5.6,10,9,9999
,99999,9,999999999,13,0.180,0,41,0.200,0.0,99.0
2005,05,15,13,60,*?
*?,11.8,4.9,62,93132,1167,1337,309,425,39,391,47399,3311,44508,9999,40,4.5,10,9,999
9,99999,9,999999999,13,0.180,0,41,0.200,0.0,99.0
2005,05,15,14,60,*?
*?,12.4,4.8,60,93149,1124,1337,309,420,36,390,46799,2990,44286,9999,25,3.2,10,9,999
9,99999,9,999999999,13,0.180,0,41,0.200,0.1,99.0
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2005,11,08,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,4.0,2.6,91,92846,0,0,299,0,0,0,0,0,0,9999,194,1.2,10,9,9999,99999,9,999999999,11
,0.088,0,88,0.200,0.3,99.0
2005,11,09,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,3.5,2.6,94,92850,0,0,299,0,0,0,0,0,0,9999,148,0.5,10,9,9999,99999,9,999999999,11
,0.066,0,88,0.200,0.5,99.0
2005,11,09,02,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,3.3,2.8,96,92854,0,0,299,0,0,0,0,0,0,9999,229,0.6,10,9,9999,99999,9,999999999,11
,0.066,0,88,0.200,0.0,99.0
2005,11,09,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?

*?,2.7,2.0,95,92858,0,0,294,0,0,0,0,0,0,9999,217,0.7,10,9,9999,99999,9,999999999,11,0.066,0,88,0.200,1.8,99.0
2005,11,09,04,60,*?
*?,2.9,2.2,96,92863,0,0,295,0,0,0,0,0,0,9999,149,1.8,10,9,9999,99999,9,999999999,11,0.066,0,88,0.200,0.0,99.0
2005,11,09,05,60,*?
*?,2.7,2.0,95,92867,0,0,294,0,0,0,0,0,0,9999,272,2.1,10,9,9999,99999,9,999999999,11,0.066,0,88,0.200,0.1,99.0
2005,11,09,06,60,*?
*?,2.6,1.8,95,92871,0,0,293,0,0,0,0,0,0,9999,239,2.3,10,9,9999,99999,9,999999999,11,0.066,0,88,0.200,0.0,99.0
2005,11,09,07,60,*?
*?,2.5,2.2,98,92875,0,0,294,0,0,0,0,0,0,9999,250,2.8,10,9,9999,99999,9,999999999,11,0.066,0,88,0.200,0.0,99.0
2005,11,09,08,60,*?
*?,2.6,2.4,98,92879,24,1392,295,3,0,3,378,0016,377,9999,277,1.6,10,9,9999,99999,9,999999999,11,0.066,0,88,0.200,0.0,99.0
2005,11,09,09,60,*?
*?,3.4,1.9,90,92883,243,1392,294,48,0,48,5636,0,5636,9999,285,1.4,10,9,9999,99999,9,999999999,11,0.066,0,88,0.200,0.2,99.0
2005,11,09,10,60,*?
*?,4.2,1.7,83,92888,410,1392,293,88,0,88,10229,0,10229,9999,255,1.4,10,9,9999,99999,9,999999999,10,0.066,0,88,0.200,0.0,99.0
2005,11,09,11,60,*?
*?,4.9,2.7,85,92892,529,1392,297,120,0,120,13939,0,13939,9999,245,1.8,10,9,9999,99999,9,999999999,11,0.066,0,88,0.200,0.0,99.0
2005,11,09,12,60,*?
*?,5.5,2.3,79,92896,592,1392,296,144,1,144,16776,0,16776,9999,286,2.8,10,9,9999,99999,9,999999999,11,0.066,0,88,0.200,0.0,99.0
2005,11,09,13,60,*?
*?,5.8,1.8,75,92900,595,1392,295,134,0,134,15680,0,15680,9999,308,5.7,10,9,9999,99999,9,999999999,10,0.066,0,88,0.200,0.0,99.0
2005,11,09,14,60,*?
*?,6.0,1.5,73,92932,537,1392,295,117,0,117,13632,0,13632,9999,250,6.3,10,9,9999,99999,9,999999999,10,0.066,0,88,0.200,0.0,99.0
2005,11,09,15,60,*?
*?,6.0,1.7,74,92964,422,1392,296,90,0,90,10411,0,10411,9999,240,5.7,10,9,9999,99999,9,999999999,10,0.066,0,88,0.200,0.0,99.0
2005,11,09,16,60,*?
*?,5.6,1.4,74,92996,258,1392,296,47,0,47,5455,0,5455,9999,231,3.5,10,9,9999,99999,9,999999999,10,0.066,0,88,0.200,0.0,99.0
2005,11,09,17,60,*?
*?,5.1,1.8,79,93028,30,1392,295,3,0,3,412,0015,411,9999,163,4.5,9,8,9999,99999,9,999999999,11,0.066,0,88,0.200,0.0,99.0
2005,11,09,18,60,*?
*?,4.6,1.4,79,93060,0,0,292,0,0,0,0,0,0,9999,136,5.2,9,8,9999,99999,9,999999999,10,0.066,0,88,0.200,0.0,99.0
2005,11,09,19,60,*?
*?,4.1,1.4,82,93092,0,0,289,0,0,0,0,0,0,9999,167,2.6,8,7,9999,99999,9,999999999,10,0.066,0,88,0.200,0.0,99.0
2005,11,09,20,60,*?
*?,3.6,1.2,84,93124,0,0,287,0,0,0,0,0,0,9999,111,3.8,8,7,9999,99999,9,999999999,10,0.066,0,88,0.200,0.0,99.0
2005,11,09,21,60,*?
*?,3.2,1.0,86,93156,0,0,284,0,0,0,0,0,0,9999,139,2.4,6,6,9999,99999,9,999999999,10,0.066,0,88,0.200,0.0,99.0
2005,11,09,22,60,*?
*?,2.7,0.6,86,93188,0,0,280,0,0,0,0,0,0,9999,221,1.8,6,6,9999,99999,9,999999999,10,0.066,0,88,0.200,0.0,99.0

2005,11,09,23,60,*?,2.3,-
0.2,84,93220,0,0,275,0,0,0,0,0,0,9999,210,1.5,6,6,9999,99999,9,999999999,9,0.066,0,
88,0.200,0.0,99.0
2005,11,09,24,60,*?,1.8,-
0.7,83,93253,0,0,271,0,0,0,0,0,0,9999,151,1.5,5,5,9999,99999,9,999999999,9,0.066,0,
88,0.200,0.0,99.0
2005,11,10,01,60,*?,0.6,-
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88,0.200,0.0,99.0
2005,11,10,02,60,*?,-0.7,-
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88,0.200,0.0,99.0
2005,11,10,03,60,*?,-2.1,-
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88,0.200,0.0,99.0
2005,11,10,04,60,*?,-2.9,-
3.7,94,93381,0,0,248,0,0,0,0,0,0,9999,274,2.1,4,3,9999,99999,9,999999999,7,0.059,0,
88,0.200,0.0,99.0
2005,11,10,05,60,*?,-3.7,-
4.0,97,93413,0,0,245,0,0,0,0,0,0,9999,316,1.8,3,2,9999,99999,9,999999999,7,0.059,0,
88,0.200,0.0,99.0
2005,11,10,06,60,*?,-4.2,-
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88,0.200,0.0,99.0
2005,11,10,07,60,*?,-4.8,-
5.6,95,93477,0,0,235,0,0,0,0,0,0,9999,277,1.2,1,1,9999,99999,9,999999999,6,0.059,0,
88,0.200,0.0,99.0
2005,11,10,08,60,*?,-4.9,-
5.7,94,93509,22,1393,234,6,0,6,729,0015,728,9999,197,0.6,1,1,9999,99999,9,999999999
,6,0.059,0,88,0.200,0.0,99.0
2005,11,10,09,60,*?,-3.1,-
5.4,84,93541,237,1393,236,144,639,36,15310,55726,5842,9999,158,0.7,0,0,9999,99999,9
,999999999,6,0.059,0,88,0.200,0.0,99.0
2005,11,10,10,60,*?,-1.4,-
4.5,80,93573,404,1393,238,274,786,46,29355,76239,7243,9999,120,0.3,0,0,9999,99999,9
,999999999,7,0.059,0,88,0.200,0.0,99.0
2005,11,10,11,60,*?,0.0,-
3.6,76,93605,523,1393,241,375,863,51,40147,86115,7797,9999,106,0.3,0,0,9999,99999,9
,999999999,7,0.059,0,88,0.200,0.0,99.0
2005,11,10,12,60,*?,1.1,-
4.0,69,93637,586,1393,240,425,890,50,45593,90028,7694,9999,136,1.2,0,0,9999,99999,9
,999999999,7,0.059,0,88,0.200,0.0,99.0
2005,11,10,13,60,*?,1.7,-
3.8,66,93669,589,1393,242,426,889,50,45705,89980,7654,9999,124,2.3,0,0,9999,99999,9
,999999999,7,0.059,0,88,0.200,0.0,99.0
2005,11,10,14,60,*?,1.9,-
4.0,65,93643,531,1393,243,370,844,48,39718,84630,7452,9999,196,2.3,0,0,9999,99999,9
,999999999,7,0.059,0,88,0.200,0.0,99.0
2005,11,10,15,60,*?,1.6,-
3.9,67,93616,416,1393,245,276,771,45,29539,75212,7058,9999,274,1.0,0,0,9999,99999,9
,999999999,7,0.059,0,88,0.200,0.0,99.0
2005,11,10,16,60,*?,0.7,-
4.2,69,93590,253,1393,246,149,619,37,15864,54139,6039,9999,207,1.1,0,0,9999,99999,9
,999999999,7,0.059,0,88,0.200,0.0,99.0
2005,11,10,17,60,*?,-0.8,-
4.2,77,93563,28,1393,245,7,0,7,908,0010,907,9999,179,0.7,1,1,9999,99999,9,999999999
,7,0.059,0,88,0.200,0.0,99.0
2005,11,10,18,60,*?,-1.3,-
4.4,79,93537,0,0,244,0,0,0,0,0,0,9999,156,0.5,1,1,9999,99999,9,999999999,7,0.059,0,

88,0.200,0.0,99.0
2005,11,10,19,60,*?,-1.8,-
4.1,84,93510,0,0,245,0,0,0,0,0,0,9999,139,0.5,3,2,9999,99999,9,999999999,7,0.059,0,
88,0.200,0.0,99.0
2005,11,10,20,60,*?,-2.3,-
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88,0.200,0.0,99.0
2005,11,10,21,60,*?,-2.8,-
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2005,11,10,22,60,*?,-3.3,-
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2005,11,10,24,60,*?,-4.3,-
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2005,11,11,01,60,*?,-4.0,-
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2005,11,11,02,60,*?,-3.6,-
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2005,11,11,03,60,*?,-3.1,-
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2005,11,11,04,60,*?,-2.9,-
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2005,11,11,05,60,*?,-2.6,-
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2005,11,11,06,60,*?,-2.4,-
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2005,11,11,07,60,*?,-2.2,-
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2005,11,11,08,60,*?,-1.9,-
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,8,0.071,0,88,0.200,0.0,99.0
2005,11,11,09,60,*?,0.0,-
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99999999,8,0.071,0,88,0.200,0.0,99.0
2005,11,11,10,60,*?,1.4,-
1.5,81,93113,398,1393,272,122,20,116,13867,2065,13278,9999,127,9.4,10,9,9999,99999,
9,999999999,8,0.071,0,88,0.200,0.0,99.0
2005,11,11,11,60,*?,2.8,-
0.7,78,93087,517,1393,275,174,38,160,19211,2725,18200,9999,108,8.0,10,9,9999,99999,
9,999999999,9,0.071,0,88,0.200,0.0,99.0
2005,11,11,12,60,*?,3.8,-
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9,999999999,9,0.071,0,88,0.200,0.0,99.0
2005,11,11,13,60,*?,4.8,-
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9,999999999,9,0.071,0,88,0.200,0.0,99.0
2005,11,11,14,60,*?,5.3,-

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9,999999999,8,0.071,0,88,0.200,0.1,99.0
2005,11,11,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,5.1,1.1,75,93080,411,1393,288,120,13,117,13721,1358,13320,9999,253,7.0,10,9,9999
,99999,9,999999999,10,0.071,0,88,0.200,0.6,99.0
2005,11,11,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,4.6,-
1.4,65,93103,248,1393,279,63,3,63,7259,0249,7215,9999,231,3.5,10,9,9999,99999,9,999
999999,8,0.071,0,88,0.200,0.0,99.0
2005,11,11,17,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,3.6,-
2.0,67,93126,27,1393,275,3,0,3,339,0016,338,9999,245,3.0,9,8,9999,99999,9,999999999
,8,0.071,0,88,0.200,0.0,99.0
2005,11,11,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,3.2,-
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88,0.200,0.0,99.0
2005,11,11,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,2.8,-
2.5,68,93173,0,0,270,0,0,0,0,0,0,9999,250,1.5,8,6,9999,99999,9,999999999,8,0.071,0,
88,0.200,0.0,99.0
2005,11,11,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,2.4,-
2.5,70,93196,0,0,268,0,0,0,0,0,0,9999,247,0.9,8,6,9999,99999,9,999999999,8,0.071,0,
88,0.200,0.0,99.0
2005,11,11,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.9,-
3.0,70,93219,0,0,265,0,0,0,0,0,0,9999,256,1.1,6,5,9999,99999,9,999999999,8,0.071,0,
88,0.200,0.0,99.0
2005,11,11,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.5,-
3.0,72,93242,0,0,264,0,0,0,0,0,0,9999,244,0.7,6,5,9999,99999,9,999999999,8,0.071,0,
88,0.200,0.0,99.0
2005,11,11,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.1,-
2.6,76,93265,0,0,264,0,0,0,0,0,0,9999,251,0.3,6,5,9999,99999,9,999999999,8,0.071,0,
88,0.200,0.0,99.0
2005,11,11,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.7,-
3.2,75,93288,0,0,260,0,0,0,0,0,0,9999,321,0.6,5,4,9999,99999,9,999999999,7,0.071,0,
88,0.200,0.0,99.0
2005,11,12,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.2,-
2.4,85,93311,0,0,261,0,0,0,0,0,0,9999,299,0.6,5,5,9999,99999,9,999999999,8,0.062,0,
88,0.200,0.0,99.0
2005,11,12,02,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.1,-
3.1,86,93335,0,0,256,0,0,0,0,0,0,9999,305,1.1,4,3,9999,99999,9,999999999,7,0.062,0,
88,0.200,0.0,99.0
2005,11,12,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.1,-
3.5,90,93358,0,0,253,0,0,0,0,0,0,9999,226,1.8,4,3,9999,99999,9,999999999,7,0.062,0,
88,0.200,0.0,99.0
2005,11,12,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.7,-
4.0,91,93381,0,0,249,0,0,0,0,0,0,9999,259,1.1,4,3,9999,99999,9,999999999,7,0.062,0,
88,0.200,0.0,99.0
2005,11,12,05,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.3,-
3.9,95,93404,0,0,248,0,0,0,0,0,0,9999,263,1.0,3,2,9999,99999,9,999999999,7,0.062,0,
88,0.200,0.0,99.0
2005,11,12,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.7,-
4.4,95,93427,0,0,245,0,0,0,0,0,0,9999,307,0.7,3,2,9999,99999,9,999999999,7,0.062,0,
88,0.200,0.0,99.0
2005,11,12,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.1,-
4.1,100,93450,0,0,245,0,0,0,0,0,0,9999,274,1.0,1,1,9999,99999,9,999999999,7,0.062,0
,88,0.200,0.0,99.0
2005,11,12,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.1,-
4.1,100,93473,19,1394,244,4,0,4,543,0019,543,9999,267,1.5,1,1,9999,99999,9,99999999
9,7,0.062,0,88,0.200,0.0,99.0
2005,11,12,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.2,-
2.9,95,93496,225,1394,250,119,484,41,12684,37505,6636,9999,237,1.5,0,0,9999,99999,9
,999999999,8,0.062,0,88,0.200,0.0,99.0

2005,11,12,10,60,*?,-0.3,-
1.9,89,93520,392,1394,253,232,628,56,24807,57240,8714,9999,230,2.6,0,0,9999,99999,9
,999999999,8,0.062,0,88,0.200,0.0,99.0
2005,11,12,11,60,*?,1.4,-
1.6,80,93543,511,1394,254,326,715,64,35292,69520,9800,9999,280,4.5,0,0,9999,99999,9
,999999999,8,0.062,0,88,0.200,0.0,99.0
2005,11,12,12,60,*?,2.7,-
0.8,78,93566,574,1394,259,365,683,83,38900,64457,12340,9999,207,3.5,0,0,9999,99999,
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2005,11,12,13,60,*?
*?,3.5,0.5,81,93589,577,1394,265,365,673,86,39637,63611,13294,9999,211,2.6,0,0,9999
,99999,9,999999999,10,0.062,0,88,0.200,0.0,99.0
2005,11,12,14,60,*?
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2005,11,12,15,60,*?
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2005,11,12,16,60,*?
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2005,11,12,18,60,*?
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2005,11,12,19,60,*?
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2005,11,12,20,60,*?
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2005,11,12,21,60,*?
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2005,11,12,22,60,*?
*?,2.0,0.9,92,93297,0,0,277,0,0,0,0,0,0,9999,295,7.4,4,3,9999,99999,9,999999999,10,
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2005,11,12,23,60,*?
*?,2.2,1.5,96,93265,0,0,281,0,0,0,0,0,0,9999,186,5.4,4,3,9999,99999,9,999999999,10,
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2005,11,12,24,60,*?
*?,2.3,1.6,95,93232,0,0,283,0,0,0,0,0,0,9999,54,6.3,5,5,9999,99999,9,999999999,10,0
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2005,11,13,01,60,*?
*?,2.8,1.4,90,93200,0,0,284,0,0,0,0,0,0,9999,206,3.8,5,5,9999,99999,9,999999999,10,
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2005,11,13,02,60,*?
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2005,11,13,03,60,*?
*?,4.0,3.4,96,93135,0,0,296,0,0,0,0,0,0,9999,272,3.2,6,6,9999,99999,9,999999999,12,
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2005,11,13,04,60,*?
*?,4.3,4.3,100,93103,0,0,302,0,0,0,0,0,0,9999,201,2.6,6,6,9999,99999,9,999999999,13
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2005,11,13,05,60,*?
*?,4.4,4.1,98,93070,0,0,303,0,0,0,0,0,0,9999,207,1.0,8,7,9999,99999,9,999999999,12,

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2005,11,13,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,4.9,4.5,97,93038,0,0,307,0,0,0,0,0,0,9999,204,0.9,8,7,9999,99999,9,999999999,13,
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2005,11,13,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,5.1,4.7,97,93006,0,0,309,0,0,0,0,0,0,9999,196,1.2,9,8,9999,99999,9,999999999,13,
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2005,11,13,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,5.4,5.2,98,92973,17,1395,313,2,0,2,227,0017,227,9999,147,0.4,9,8,9999,99999,9,99
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2005,11,13,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,5.7,5.4,98,92941,219,1395,316,25,0,25,3098,0,3098,9999,163,0.5,10,9,9999,99999,9
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2005,11,13,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,11,13,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,11,13,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,8.5,7.9,95,92843,569,1395,330,71,0,71,8743,0,8743,9999,359,1.8,10,9,9999,99999,9
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2005,11,13,13,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,9.0,7.5,91,92811,572,1395,329,82,0,82,9939,0,9939,9999,89,2.1,10,9,9999,99999,9,
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2005,11,13,14,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,9.3,7.6,89,92813,514,1395,330,70,0,70,8477,0,8477,9999,63,3.2,10,9,9999,99999,9,
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2005,11,13,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,9.4,8.0,91,92814,400,1395,332,51,0,51,6137,0,6137,9999,107,4.8,10,9,9999,99999,9
,999999999,16,0.051,0,88,0.200,0.3,99.0
2005,11,13,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,9.2,8.4,95,92816,238,1395,334,27,0,27,3346,0,3346,9999,105,6.3,10,9,9999,99999,9
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2005,11,13,17,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,8.5,8.3,98,92817,23,1395,332,2,0,2,323,0016,322,9999,185,3.8,10,9,9999,99999,9,9
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2005,11,13,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,8.2,7.9,98,92819,0,0,330,0,0,0,0,0,0,9999,241,3.5,10,9,9999,99999,9,999999999,16
,0.051,0,88,0.200,2.1,99.0
2005,11,13,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,8.4,8.0,97,92821,0,0,331,0,0,0,0,0,0,9999,226,4.5,10,9,9999,99999,9,999999999,16
,0.051,0,88,0.200,0.4,99.0
2005,11,13,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,8.3,7.7,96,92822,0,0,330,0,0,0,0,0,0,9999,261,3.5,10,9,9999,99999,9,999999999,16
,0.051,0,88,0.200,0.2,99.0
2005,11,13,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,8.2,8.0,98,92824,0,0,331,0,0,0,0,0,0,9999,244,4.5,10,9,9999,99999,9,999999999,16
,0.051,0,88,0.200,0.1,99.0
2005,11,13,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,6.8,6.6,99,92825,0,0,323,0,0,0,0,0,0,9999,244,2.8,10,9,9999,99999,9,999999999,15
,0.051,0,88,0.200,6.6,99.0
2005,11,13,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,7.8,7.4,97,92827,0,0,328,0,0,0,0,0,0,9999,241,2.4,10,9,9999,99999,9,999999999,16
,0.051,0,88,0.200,0.8,99.0
2005,11,13,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,7.6,7.3,97,92829,0,0,327,0,0,0,0,0,0,9999,156,3.0,10,9,9999,99999,9,999999999,15
,0.051,0,88,0.200,1.0,99.0
2005,11,14,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?

*?,7.1,6.9,98,92830,0,0,324,0,0,0,0,0,0,9999,198,2.6,10,9,9999,99999,9,999999999,15,0.049,0,88,0.200,1.1,99.0
2005,11,14,02,60,*?
*?,6.8,6.3,97,92832,0,0,321,0,0,0,0,0,0,9999,153,6.0,10,9,9999,99999,9,999999999,14,0.049,0,88,0.200,0.1,99.0
2005,11,14,03,60,*?
*?,6.2,6.0,98,92833,0,0,319,0,0,0,0,0,0,9999,280,4.8,10,9,9999,99999,9,999999999,14,0.049,0,88,0.200,0.0,99.0
2005,11,14,04,60,*?
*?,5.9,5.7,98,92835,0,0,317,0,0,0,0,0,0,9999,277,4.1,10,9,9999,99999,9,999999999,14,0.049,0,88,0.200,0.0,99.0
2005,11,14,05,60,*?
*?,5.6,5.4,98,92837,0,0,316,0,0,0,0,0,0,9999,209,3.2,10,9,9999,99999,9,999999999,14,0.049,0,88,0.200,0.0,99.0
2005,11,14,06,60,*?
*?,5.4,4.3,93,92838,0,0,311,0,0,0,0,0,0,9999,283,1.5,10,9,9999,99999,9,999999999,13,0.049,0,88,0.200,0.4,99.0
2005,11,14,07,60,*?
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2005,11,14,08,60,*?
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2005,11,14,09,60,*?
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2005,11,14,11,60,*?
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2005,11,14,12,60,*?
*?,6.5,5.1,91,92848,563,1395,314,87,0,87,10520,0,10520,9999,230,0.5,10,9,9999,99999,9,999999999,13,0.049,0,88,0.200,0.1,99.0
2005,11,14,13,60,*?
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2005,11,14,14,60,*?
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2005,11,14,15,60,*?
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2005,11,14,16,60,*?
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2005,11,14,17,60,*?
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2005,11,14,18,60,*?
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2005,11,14,19,60,*?
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2005,11,14,20,60,*?
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2005,11,14,21,60,*?
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2005,11,14,22,60,*?
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2005,11,14,24,60,*?
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2005,11,15,01,60,*?
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2005,11,15,02,60,*?
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2005,11,15,03,60,*?
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2005,11,15,04,60,*?
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2005,11,15,05,60,*?
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2005,11,15,06,60,*?
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2005,11,15,07,60,*?
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2005,11,15,08,60,*?
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2005,11,15,09,60,*?
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2005,11,15,10,60,*?
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2005,11,15,11,60,*?
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,99999,9,999999999,12,0.053,0,88,0.200,0.0,99.0
2005,11,15,12,60,*?
*?,10.0,3.7,65,93722,557,1396,286,348,655,86,37864,61327,13384,9999,297,1.5,1,1,999
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2005,11,15,13,60,*?
*?,11.4,3.7,59,93760,561,1396,285,382,761,76,41318,74379,11448,9999,253,1.2,0,0,999
9,99999,9,999999999,12,0.053,0,88,0.200,0.0,99.0
2005,11,15,14,60,*?
*?,12.0,3.4,56,93754,504,1396,286,332,769,54,35785,76069,8339,9999,229,0.6,0,0,9999
,99999,9,999999999,12,0.053,0,88,0.200,0.0,99.0
2005,11,15,15,60,*?
*?,12.1,3.2,54,93748,390,1396,286,256,745,48,27615,72095,7459,9999,254,0.4,0,0,9999
,99999,9,999999999,12,0.053,0,88,0.200,0.0,99.0
2005,11,15,16,60,*?
*?,11.4,2.4,54,93743,228,1396,286,131,575,37,13996,48501,6070,9999,194,1.1,0,0,9999

,99999,9,999999999,11,0.053,0,88,0.200,0.0,99.0
2005,11,15,17,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,9.8,2.0,58,93737,20,1396,283,6,0,6,713,0017,713,9999,224,2.3,0,0,9999,99999,9,99
9999999,11,0.053,0,88,0.200,0.0,99.0
2005,11,15,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,8.9,1.6,60,93731,0,0,280,0,0,0,0,0,0,9999,145,1.8,0,0,9999,99999,9,999999999,10,
0.053,0,88,0.200,0.0,99.0
2005,11,15,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,8.0,1.1,62,93726,0,0,277,0,0,0,0,0,0,9999,78,5.0,0,0,9999,99999,9,999999999,10,0
.053,0,88,0.200,0.0,99.0
2005,11,15,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,7.1,0.0,61,93720,0,0,272,0,0,0,0,0,0,9999,73,4.5,0,0,9999,99999,9,999999999,9,0.
053,0,88,0.200,0.0,99.0
2005,11,15,21,60,*?,6.2,-
1.2,59,93715,0,0,267,0,0,0,0,0,0,9999,107,4.8,0,0,9999,99999,9,999999999,9,0.053,0,
88,0.200,0.0,99.0
2005,11,15,22,60,*?,5.2,-
1.6,61,93709,0,0,264,0,0,0,0,0,0,9999,111,4.5,1,1,9999,99999,9,999999999,8,0.053,0,
88,0.200,0.0,99.0
2005,11,15,23,60,*?,4.3,-
1.8,64,93703,0,0,262,0,0,0,0,0,0,9999,115,2.8,1,1,9999,99999,9,999999999,8,0.053,0,
88,0.200,0.0,99.0
2005,11,15,24,60,*?,3.4,-
2.4,66,93698,0,0,259,0,0,0,0,0,0,9999,73,2.4,1,1,9999,99999,9,999999999,8,0.053,0,8
8,0.200,0.0,99.0
2005,11,16,01,60,*?,2.4,-
1.9,74,93692,0,0,260,0,0,0,0,0,0,9999,73,2.4,1,1,9999,99999,9,999999999,8,0.045,0,8
8,0.200,0.0,99.0
2005,11,16,02,60,*?,1.3,-
1.9,79,93686,0,0,258,0,0,0,0,0,0,9999,53,3.5,1,1,9999,99999,9,999999999,8,0.045,0,8
8,0.200,0.0,99.0
2005,11,16,03,60,*?,0.2,-
2.1,85,93681,0,0,257,0,0,0,0,0,0,9999,127,5.7,1,1,9999,99999,9,999999999,8,0.045,0,
88,0.200,0.0,99.0
2005,11,16,04,60,*?,-0.4,-
2.3,87,93675,0,0,255,0,0,0,0,0,0,9999,127,4.5,1,1,9999,99999,9,999999999,8,0.045,0,
88,0.200,0.0,99.0
2005,11,16,05,60,*?,-1.0,-
2.7,88,93670,0,0,253,0,0,0,0,0,0,9999,193,3.5,1,1,9999,99999,9,999999999,8,0.045,0,
88,0.200,0.0,99.0
2005,11,16,06,60,*?,-1.4,-
3.9,83,93664,0,0,248,0,0,0,0,0,0,9999,113,2.8,1,1,9999,99999,9,999999999,7,0.045,0,
88,0.200,0.0,99.0
2005,11,16,07,60,*?,-1.8,-
4.2,83,93658,0,0,247,0,0,0,0,0,0,9999,213,2.1,1,1,9999,99999,9,999999999,7,0.045,0,
88,0.200,0.0,99.0
2005,11,16,08,60,*?,-1.8,-
3.8,86,93653,12,1396,249,2,0,2,235,0020,234,9999,307,3.5,1,1,9999,99999,9,999999999
,7,0.045,0,88,0.200,0.0,99.0
2005,11,16,09,60,*?,-0.3,-
3.0,82,93647,202,1396,254,98,387,42,10423,25262,6774,9999,188,1.8,1,1,9999,99999,9,
999999999,8,0.045,0,88,0.200,0.0,99.0
2005,11,16,10,60,*?,1.5,-
2.5,74,93642,369,1396,253,216,603,56,22979,53598,8830,9999,248,0.8,3,2,9999,99999,9
,999999999,8,0.045,0,88,0.200,0.0,99.0
2005,11,16,11,60,*?,3.1,-
2.9,64,93636,488,1396,252,303,666,70,32441,62299,10671,9999,256,0.7,1,1,9999,99999,
9,999999999,8,0.045,0,88,0.200,0.0,99.0
2005,11,16,12,60,*?,4.5,-

2.9,59,93630,552,1396,253,356,726,69,38659,71358,10472,9999,238,0.7,0,0,9999,99999,
9,999999999,8,0.045,0,88,0.200,0.0,99.0
2005,11,16,13,60,*?,5.3,-
2.7,56,93625,555,1396,256,340,609,98,36537,54868,14723,9999,230,1.8,4,3,9999,99999,
9,999999999,8,0.045,0,88,0.200,0.0,99.0
2005,11,16,14,60,*?,5.7,-
2.1,57,93617,498,1396,257,327,765,54,35046,74888,8312,9999,135,2.1,0,0,9999,99999,9
,999999999,8,0.045,0,88,0.200,0.0,99.0
2005,11,16,15,60,*?,5.7,-
2.0,58,93610,385,1396,259,238,688,48,25863,66232,7584,9999,208,1.8,0,0,9999,99999,9
,999999999,8,0.045,0,88,0.200,0.0,99.0
2005,11,16,16,60,*?,4.9,-
2.9,57,93602,224,1396,257,127,509,45,13491,38826,7275,9999,231,1.8,0,0,9999,99999,9
,999999999,8,0.045,0,88,0.200,0.0,99.0
2005,11,16,17,60,*?,3.5,-
3.7,59,93595,19,1396,253,6,0,6,736,0017,735,9999,269,1.8,0,0,9999,99999,9,999999999
,7,0.045,0,88,0.200,0.0,99.0
2005,11,16,18,60,*?,2.7,-
4.1,61,93588,0,0,251,0,0,0,0,0,0,9999,183,1.2,0,0,9999,99999,9,999999999,7,0.045,0,
88,0.200,0.0,99.0
2005,11,16,19,60,*?,1.9,-
3.8,66,93580,0,0,251,0,0,0,0,0,0,9999,237,1.5,0,0,9999,99999,9,999999999,7,0.045,0,
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2005,11,16,20,60,*?,1.1,-
4.0,69,93573,0,0,249,0,0,0,0,0,0,9999,238,0.8,0,0,9999,99999,9,999999999,7,0.045,0,
88,0.200,0.0,99.0
2005,11,16,21,60,*?,0.3,-
4.6,70,93565,0,0,246,0,0,0,0,0,0,9999,275,0.3,0,0,9999,99999,9,999999999,7,0.045,0,
88,0.200,0.0,99.0
2005,11,16,22,60,*?,-0.6,-
4.1,77,93558,0,0,247,0,0,0,0,0,0,9999,299,0.2,0,0,9999,99999,9,999999999,7,0.045,0,
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2005,11,16,23,60,*?,-1.4,-
4.6,78,93550,0,0,244,0,0,0,0,0,0,9999,204,0.1,0,0,9999,99999,9,999999999,7,0.045,0,
88,0.200,0.0,99.0
2005,11,16,24,60,*?,-2.2,-
5.2,80,93543,0,0,241,0,0,0,0,0,0,9999,298,0.3,0,0,9999,99999,9,999999999,6,0.045,0,
88,0.200,0.0,99.0
2005,11,17,01,60,*?,-2.7,-
5.2,83,93536,0,0,241,0,0,0,0,0,0,9999,224,0.4,0,0,9999,99999,9,999999999,6,0.058,0,
88,0.200,0.0,99.0
2005,11,17,02,60,*?,-3.3,-
5.3,86,93528,0,0,240,0,0,0,0,0,0,9999,195,0.4,0,0,9999,99999,9,999999999,6,0.058,0,
88,0.200,0.0,99.0
2005,11,17,03,60,*?,-3.8,-
5.1,91,93521,0,0,240,0,0,0,0,0,0,9999,207,0.3,0,0,9999,99999,9,999999999,7,0.058,0,
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2005,11,17,04,60,*?,-4.1,-
5.2,92,93513,0,0,240,0,0,0,0,0,0,9999,83,0.1,0,0,9999,99999,9,999999999,6,0.058,0,8
8,0.200,0.0,99.0
2005,11,17,05,60,*?,-4.4,-
5.2,94,93506,0,0,240,0,0,0,0,0,0,9999,88,0.2,0,0,9999,99999,9,999999999,6,0.058,0,8
8,0.200,0.0,99.0
2005,11,17,06,60,*?,-4.6,-
5.5,93,93498,0,0,238,0,0,0,0,0,0,9999,116,0.8,0,0,9999,99999,9,999999999,6,0.058,0,
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2005,11,17,07,60,*?,-4.7,-
5.6,94,93491,0,0,238,0,0,0,0,0,0,9999,65,0.6,0,0,9999,99999,9,999999999,6,0.058,0,8
8,0.200,0.0,99.0

2005,11,17,08,60,*?,-4.7,-
5.5,94,93484,11,1397,239,3,0,3,342,0024,341,9999,74,1.0,0,0,9999,99999,9,999999999,
6,0.058,0,88,0.200,0.0,99.0
2005,11,17,09,60,*?,-2.9,-
4.8,87,93476,196,1397,244,97,401,40,10295,26897,6519,9999,56,0.7,0,0,9999,99999,9,9
99999999,7,0.058,0,88,0.200,0.0,99.0
2005,11,17,10,60,*?,-1.0,-
4.0,80,93469,363,1397,246,205,564,59,22131,49134,9364,9999,359,1.0,0,0,9999,99999,9
,999999999,7,0.058,0,88,0.200,0.0,99.0
2005,11,17,11,60,*?,0.7,-
4.0,70,93461,482,1397,247,283,562,90,30305,48678,13497,9999,323,0.9,3,2,9999,99999,
9,999999999,7,0.058,0,88,0.200,0.0,99.0
2005,11,17,12,60,*?,1.8,-
4.4,64,93454,546,1397,250,290,386,139,31475,29547,19924,9999,13,1.4,6,5,9999,99999,
9,999999999,7,0.058,0,88,0.200,0.0,99.0
2005,11,17,13,60,*?,2.6,-
4.0,62,93446,550,1397,251,306,450,129,33523,37523,18752,9999,3,2.1,5,4,9999,99999,9
,999999999,7,0.058,0,88,0.200,0.0,99.0
2005,11,17,14,60,*?,3.1,-
3.5,62,93422,493,1397,252,291,517,109,30763,42358,15801,9999,28,5.2,4,3,9999,99999,
9,999999999,7,0.058,0,88,0.200,0.0,99.0
2005,11,17,15,60,*?,3.2,-
3.1,63,93397,381,1397,251,245,613,78,25987,51822,11866,9999,34,5.4,3,2,9999,99999,9
,999999999,7,0.058,0,88,0.200,0.0,99.0
2005,11,17,16,60,*?,2.4,-
3.7,64,93373,219,1397,256,106,370,48,11207,23177,7571,9999,46,4.1,3,2,9999,99999,9,
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2005,11,17,17,60,*?,1.1,-
4.0,68,93348,18,1397,253,4,0,4,533,0021,532,9999,102,4.8,4,3,9999,99999,9,999999999
,7,0.058,0,88,0.200,0.0,99.0
2005,11,17,18,60,*?,0.6,-
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88,0.200,0.0,99.0
2005,11,17,19,60,*?,0.0,-
4.0,74,93299,0,0,253,0,0,0,0,0,0,9999,107,7.0,4,3,9999,99999,9,999999999,7,0.058,0,
88,0.200,0.0,99.0
2005,11,17,20,60,*?,-0.6,-
4.3,76,93274,0,0,252,0,0,0,0,0,0,9999,212,6.5,5,4,9999,99999,9,999999999,7,0.058,0,
88,0.200,0.0,99.0
2005,11,17,21,60,*?,-1.1,-
5.0,75,93250,0,0,249,0,0,0,0,0,0,9999,217,6.5,5,4,9999,99999,9,999999999,7,0.058,0,
88,0.200,0.0,99.0
2005,11,17,22,60,*?,-1.7,-
5.9,73,93225,0,0,245,0,0,0,0,0,0,9999,145,7.0,5,4,9999,99999,9,999999999,6,0.058,0,
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2005,11,17,23,60,*?,-2.3,-
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2005,11,17,24,60,*?,-2.8,-
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2005,11,18,01,60,*?,-3.3,-
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88,0.200,0.0,99.0
2005,11,18,02,60,*?,-3.9,-
6.5,82,93127,0,0,242,0,0,0,0,0,0,9999,272,8.7,6,6,9999,99999,9,999999999,6,0.068,0,
88,0.200,0.0,99.0
2005,11,18,03,60,*?,-4.5,-
6.5,86,93102,0,0,242,0,0,0,0,0,0,9999,283,9.4,8,7,9999,99999,9,999999999,6,0.068,0,

88,0.200,0.0,99.0
2005,11,18,04,60,*?,-4.9,-
6.4,89,93078,0,0,243,0,0,0,0,0,0,9999,271,13.6,8,7,9999,99999,9,999999999,6,0.068,0
,88,0.200,0.0,99.0
2005,11,18,05,60,*?,-5.2,-
6.6,90,93053,0,0,242,0,0,0,0,0,0,9999,255,11.9,8,7,9999,99999,9,999999999,6,0.068,0
,88,0.200,0.0,99.0
2005,11,18,06,60,*?,-5.5,-
7.0,89,93029,0,0,241,0,0,0,0,0,0,9999,312,8.7,9,8,9999,99999,9,999999999,6,0.068,0,
88,0.200,0.0,99.0
2005,11,18,07,60,*?,-5.7,-
7.0,91,93004,0,0,241,0,0,0,0,0,0,9999,314,6.0,9,8,9999,99999,9,999999999,6,0.068,0,
88,0.200,0.0,99.0
2005,11,18,08,60,*?,-5.8,-
7.4,88,92979,10,1397,240,1,0,1,190,0020,189,9999,301,5.2,9,8,9999,99999,9,999999999
,6,0.068,0,88,0.200,0.0,99.0
2005,11,18,09,60,*?,-5.0,-
7.0,86,92955,191,1397,243,54,25,51,5999,0959,5868,9999,285,3.5,10,9,9999,99999,9,99
9999999,6,0.068,0,0,0.201,0.0,99.0
2005,11,18,10,60,*?,-4.2,-
6.2,86,92930,357,1397,246,108,19,104,12455,2011,11941,9999,248,2.3,10,9,9999,99999,
9,999999999,6,0.068,0,0,0.200,0.0,99.0
2005,11,18,11,60,*?,-3.4,-
6.1,82,92906,477,1397,247,155,23,147,17765,2389,16950,9999,257,1.4,10,9,9999,99999,
9,999999999,6,0.068,0,0,0.200,0.0,99.0
2005,11,18,12,60,*?,-2.9,-
5.5,82,92881,541,1397,250,171,26,160,18873,1444,18314,9999,229,2.1,10,9,9999,99999,
9,999999999,6,0.068,0,0,0.200,0.0,99.0
2005,11,18,13,60,*?,-2.6,-
4.8,85,92856,545,1397,253,172,26,162,18989,1409,18440,9999,239,2.3,10,9,9999,99999,
9,999999999,7,0.068,0,0,0.200,0.0,99.0
2005,11,18,14,60,*?,-2.5,-
3.7,92,92875,489,1397,258,150,24,142,16632,1132,16236,9999,307,2.1,10,9,9999,99999,
9,999999999,7,0.068,0,0,0.200,0.0,99.0
2005,11,18,15,60,*?,-2.6,-
3.7,92,92894,376,1397,258,115,19,110,13158,2025,12613,9999,199,1.8,10,9,9999,99999,
9,999999999,7,0.068,0,0,0.200,0.0,99.0
2005,11,18,16,60,*?,-3.1,-
4.4,91,92912,215,1397,258,53,0,53,6117,0,6117,9999,205,2.8,10,9,9999,99999,9,999999
999,7,0.068,0,0,0.200,0.0,99.0
2005,11,18,17,60,*?,-3.8,-
4.9,92,92931,17,1397,255,2,0,2,233,0018,232,9999,37,2.1,10,9,9999,99999,9,999999999
,7,0.068,0,0,0.200,0.0,99.0
2005,11,18,18,60,*?,-3.7,-
4.7,92,92950,0,0,256,0,0,0,0,0,0,9999,76,1.6,10,9,9999,99999,9,999999999,7,0.068,0,
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2005,11,18,19,60,*?,-3.5,-
4.7,91,92969,0,0,256,0,0,0,0,0,0,9999,27,3.2,10,9,9999,99999,9,999999999,7,0.068,0,
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2005,11,18,20,60,*?,-3.4,-
4.2,94,92987,0,0,258,0,0,0,0,0,0,9999,104,1.6,10,9,9999,99999,9,999999999,7,0.068,0
,0,0.205,0.0,99.0
2005,11,18,21,60,*?,-3.5,-
3.8,98,93006,0,0,260,0,0,0,0,0,0,9999,84,1.5,10,9,9999,99999,9,999999999,7,0.068,1,
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2005,11,18,22,60,*?,-3.1,-
3.4,98,93025,0,0,262,0,0,0,0,0,0,9999,331,1.2,10,9,9999,99999,9,999999999,7,0.068,1
,0,0.233,0.0,99.0
2005,11,18,23,60,*?,-3.0,-

3.2,99,93043,0,0,263,0,0,0,0,0,0,9999,13,1.6,10,9,9999,99999,9,999999999,7,0.068,1,
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2005,11,18,24,60,*?,-2.9,-
3.2,98,93062,0,0,263,0,0,0,0,0,0,9999,324,2.3,10,9,9999,99999,9,999999999,7,0.068,1
,0,0.232,0.0,99.0
2005,11,19,01,60,*?,-2.6,-
3.2,95,93081,0,0,263,0,0,0,0,0,0,9999,338,3.8,10,9,9999,99999,9,999999999,7,0.061,1
,0,0.231,0.0,99.0
2005,11,19,02,60,*?,-2.2,-
2.8,96,93099,0,0,265,0,0,0,0,0,0,9999,326,3.8,10,9,9999,99999,9,999999999,8,0.061,1
,0,0.230,0.0,99.0
2005,11,19,03,60,*?,-1.8,-
2.3,96,93118,0,0,268,0,0,0,0,0,0,9999,26,4.5,10,9,9999,99999,9,999999999,8,0.061,0,
0,0.230,0.0,99.0
2005,11,19,04,60,*?,-1.6,-
2.1,96,93137,0,0,269,0,0,0,0,0,0,9999,124,3.8,10,9,9999,99999,9,999999999,8,0.061,0
,0,0.229,0.0,99.0
2005,11,19,05,60,*?,-1.3,-
1.7,97,93155,0,0,271,0,0,0,0,0,0,9999,187,3.5,10,9,9999,99999,9,999999999,8,0.061,0
,0,0.228,0.0,99.0
2005,11,19,06,60,*?,-1.1,-
1.3,99,93174,0,0,273,0,0,0,0,0,0,9999,81,4.1,10,9,9999,99999,9,999999999,8,0.061,0,
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2005,11,19,07,60,*?,-1.0,-
1.2,99,93193,0,0,274,0,0,0,0,0,0,9999,152,2.4,10,9,9999,99999,9,999999999,9,0.061,0
,0,0.227,0.0,99.0
2005,11,19,08,60,*?,-0.7,-
1.9,92,93211,9,1398,271,3,0,3,384,0028,383,9999,174,1.6,10,9,9999,99999,9,999999999
,8,0.061,0,0,0.226,0.0,99.0
2005,11,19,09,60,*?,0.4,-
1.6,87,93230,185,1398,274,42,0,42,4924,0,4924,9999,121,2.1,10,9,9999,99999,9,999999
999,8,0.061,0,1,0.225,0.0,99.0
2005,11,19,10,60,*?,1.4,-
1.1,83,93249,352,1398,277,82,0,82,9586,0,9586,9999,122,2.8,10,9,9999,99999,9,999999
999,9,0.061,0,1,0.222,0.0,99.0
2005,11,19,11,60,*?,2.7,-
0.1,82,93267,471,1398,280,139,13,134,16014,1372,15551,9999,30,1.6,10,9,9999,99999,9
,999999999,9,0.061,0,1,0.218,0.0,99.0
2005,11,19,12,60,*?
*?,3.6,0.5,80,93286,535,1398,285,137,4,136,16044,0333,15917,9999,132,1.4,10,9,9999,
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2005,11,19,13,60,*?
*?,5.1,0.6,73,93305,540,1398,278,239,193,165,26193,15883,20062,9999,133,1.8,9,8,999
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2005,11,19,14,60,*?
*?,6.8,1.2,68,93302,484,1398,270,320,583,118,33711,48131,17055,9999,231,2.6,4,3,999
9,99999,9,999999999,10,0.061,0,1,0.200,0.0,99.0
2005,11,19,15,60,*?
*?,7.8,0.8,61,93298,372,1398,266,280,757,79,29787,66661,12066,9999,150,4.1,0,0,9999
,99999,9,999999999,10,0.061,0,1,0.200,0.0,99.0
2005,11,19,16,60,*?
*?,7.8,0.4,59,93295,211,1398,268,144,604,53,15203,45574,8331,9999,110,6.0,0,0,9999,
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2005,11,19,17,60,*?
*?,6.6,0.4,65,93292,16,1398,267,8,0,8,961,0011,961,9999,84,10.2,0,0,9999,99999,9,99
9999999,10,0.061,0,1,0.200,0.0,99.0
2005,11,19,18,60,*?
*?,6.2,1.3,70,93289,0,0,271,0,0,0,0,0,0,9999,121,8.0,0,0,9999,99999,9,999999999,10,
0.061,0,1,0.200,0.0,99.0

2005,11,19,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,5.9,1.1,71,93286,0,0,270,0,0,0,0,0,0,9999,58,7.4,1,1,9999,99999,9,999999999,10,0
.061,0,1,0.200,0.0,99.0
2005,11,19,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,5.5,0.8,72,93283,0,0,270,0,0,0,0,0,0,9999,124,6.0,1,1,9999,99999,9,999999999,10,
0.061,0,1,0.200,0.0,99.0
2005,11,19,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,5.1,1.0,75,93280,0,0,271,0,0,0,0,0,0,9999,131,7.4,1,1,9999,99999,9,999999999,10,
0.061,0,1,0.200,0.0,99.0
2005,11,19,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,4.8,0.6,74,93276,0,0,270,0,0,0,0,0,0,9999,205,7.4,1,1,9999,99999,9,999999999,10,
0.061,0,1,0.200,0.0,99.0
2005,11,19,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,4.4,0.7,76,93273,0,0,270,0,0,0,0,0,0,9999,117,6.0,1,1,9999,99999,9,999999999,10,
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2005,11,19,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,4.1,1.0,80,93270,0,0,272,0,0,0,0,0,0,9999,147,4.1,1,1,9999,99999,9,999999999,10,
0.061,0,1,0.200,0.0,99.0
2005,11,20,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,3.3,0.6,83,93267,0,0,270,0,0,0,0,0,0,9999,195,3.5,3,2,9999,99999,9,999999999,10,
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2005,11,20,02,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,2.4,0.4,86,93264,0,0,269,0,0,0,0,0,0,9999,226,3.0,3,2,9999,99999,9,999999999,10,
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2005,11,20,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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.095,0,1,0.200,0.0,99.0
2005,11,20,04,60,*?,1.2,-
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2005,11,20,05,60,*?,0.7,-
0.3,93,93255,0,0,267,0,0,0,0,0,0,9999,110,2.3,3,2,9999,99999,9,999999999,9,0.095,0,
1,0.200,0.0,99.0
2005,11,20,06,60,*?,0.4,-
0.5,94,93251,0,0,267,0,0,0,0,0,0,9999,148,2.8,3,2,9999,99999,9,999999999,9,0.095,0,
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2005,11,20,07,60,*?,0.1,-
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1,0.200,0.0,99.0
2005,11,20,08,60,*?,0.1,-
1.3,91,93245,8,1399,265,2,0,2,261,0026,260,9999,148,4.5,4,3,9999,99999,9,999999999,
8,0.095,0,1,0.200,0.0,99.0
2005,11,20,09,60,*?,1.1,-
0.8,87,93242,180,1399,269,70,197,45,7811,6963,6917,9999,202,4.5,4,3,9999,99999,9,99
9999999,9,0.095,0,2,0.200,0.0,99.0
2005,11,20,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,2.4,0.1,85,93239,347,1399,270,167,358,78,18479,26926,11808,9999,164,6.0,4,3,9999
,99999,9,999999999,9,0.095,0,2,0.200,0.0,99.0
2005,11,20,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,3.2,0.9,85,93236,466,1399,277,195,152,144,21785,13977,17128,9999,139,5.4,9,8,999
9,99999,9,999999999,10,0.095,0,2,0.200,0.0,99.0
2005,11,20,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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99999,9,999999999,10,0.095,0,2,0.200,0.0,99.0
2005,11,20,13,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,4.3,1.8,83,93229,535,1399,278,263,258,165,28799,22749,20101,9999,129,4.5,8,7,999
9,99999,9,999999999,11,0.095,0,2,0.200,0.0,99.0
2005,11,20,14,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,4.4,1.3,81,93226,479,1399,285,166,65,144,18409,5626,16481,9999,114,2.4,10,9,9999

,99999,9,999999999,10,0.095,0,2,0.200,0.0,99.0
2005,11,20,15,60,*?
*?,4.3,1.2,80,93222,367,1399,280,151,163,108,16541,11261,13583,9999,154,2.3,8,7,999
9,99999,9,999999999,10,0.095,0,2,0.200,0.0,99.0
2005,11,20,16,60,*?
*?,3.6,1.1,83,93219,207,1399,284,65,45,58,7227,3171,6758,9999,92,1.8,9,8,9999,99999
,9,999999999,10,0.095,0,2,0.200,0.0,99.0
2005,11,20,17,60,*?
*?,2.8,1.3,90,93215,15,1399,284,1,0,1,191,0017,190,9999,95,1.0,9,8,9999,99999,9,999
999999,10,0.095,0,2,0.200,0.0,99.0
2005,11,20,18,60,*?
*?,2.5,1.2,91,93212,0,0,283,0,0,0,0,0,0,9999,122,0.8,9,8,9999,99999,9,999999999,10,
0.095,0,2,0.200,0.0,99.0
2005,11,20,19,60,*?
*?,2.1,0.8,91,93208,0,0,281,0,0,0,0,0,0,9999,200,1.1,9,8,9999,99999,9,999999999,10,
0.095,0,2,0.200,0.0,99.0
2005,11,20,20,60,*?
*?,1.8,0.2,89,93204,0,0,279,0,0,0,0,0,0,9999,225,1.2,9,8,9999,99999,9,999999999,9,0
.095,0,2,0.200,0.0,99.0
2005,11,20,21,60,*?
*?,1.5,0.3,92,93201,0,0,279,0,0,0,0,0,0,9999,218,0.7,9,8,9999,99999,9,999999999,9,0
.095,0,2,0.200,0.0,99.0
2005,11,20,22,60,*?
*?,1.1,0.0,92,93197,0,0,277,0,0,0,0,0,0,9999,265,0.5,9,8,9999,99999,9,999999999,9,0
.095,0,2,0.200,0.0,99.0
2005,11,20,23,60,*?,0.8,-
0.7,90,93194,0,0,274,0,0,0,0,0,0,9999,250,0.7,9,8,9999,99999,9,999999999,9,0.095,0,
2,0.200,0.0,99.0
2005,11,20,24,60,*?,0.4,-
0.5,93,93190,0,0,275,0,0,0,0,0,0,9999,283,0.6,9,8,9999,99999,9,999999999,9,0.095,0,
2,0.200,0.0,99.0
2005,11,21,01,60,*?,0.4,-
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2,0.200,0.0,99.0
2005,11,21,02,60,*?,0.5,-
0.3,95,93183,0,0,276,0,0,0,0,0,0,9999,266,1.6,9,8,9999,99999,9,999999999,9,0.091,0,
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2005,11,21,03,60,*?,0.5,-
0.2,95,93179,0,0,277,0,0,0,0,0,0,9999,221,2.3,9,8,9999,99999,9,999999999,9,0.091,0,
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2005,11,21,04,60,*?
*?,0.5,0.2,97,93176,0,0,278,0,0,0,0,0,0,9999,185,2.3,10,9,9999,99999,9,999999999,9,
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2005,11,21,05,60,*?
*?,0.6,0.2,97,93172,0,0,278,0,0,0,0,0,0,9999,162,1.5,10,9,9999,99999,9,999999999,9,
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2005,11,21,06,60,*?
*?,0.7,0.5,98,93169,0,0,280,0,0,0,0,0,0,9999,196,3.0,10,9,9999,99999,9,999999999,10
,0.091,0,2,0.200,0.0,99.0
2005,11,21,07,60,*?
*?,0.7,0.5,98,93165,0,0,280,0,0,0,0,0,0,9999,238,2.6,10,9,9999,99999,9,999999999,10
,0.091,0,2,0.200,0.0,99.0
2005,11,21,08,60,*?
*?,0.8,0.6,98,93161,7,1399,281,1,0,1,93,0016,93,9999,229,2.4,10,9,9999,99999,9,9999
99999,10,0.091,0,2,0.200,0.0,99.0
2005,11,21,09,60,*?
*?,1.9,1.3,96,93158,174,1399,285,47,20,45,5268,0249,5237,9999,232,0.8,10,9,9999,999
99,9,999999999,10,0.091,0,3,0.200,0.0,99.0
2005,11,21,10,60,*?

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*?,3.2,1.3,87,93154,341,1399,283,114,47,102,12623,3464,11778,9999,249,0.5,10,9,9999
,99999,9,999999999,10,0.091,0,3,0.200,0.0,99.0
2005,11,21,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,4.4,1.6,82,93151,461,1399,286,157,53,140,17468,4249,16068,9999,187,0.5,10,9,9999
,99999,9,999999999,10,0.091,0,3,0.200,0.0,99.0
2005,11,21,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,5.6,1.7,76,93147,525,1399,286,199,74,171,22059,6582,19588,9999,189,0.5,10,9,9999
,99999,9,999999999,10,0.091,0,3,0.200,0.0,99.0
2005,11,21,13,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,6.5,2.3,75,93144,530,1399,288,216,106,176,24063,8758,20746,9999,209,0.8,9,8,9999
,99999,9,999999999,11,0.091,0,3,0.200,0.0,99.0
2005,11,21,14,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,6.8,2.8,76,93159,475,1399,294,165,55,147,18362,4540,16821,9999,257,0.5,10,9,9999
,99999,9,999999999,11,0.091,0,3,0.200,0.0,99.0
2005,11,21,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,6.7,2.5,74,93174,363,1399,295,111,20,105,12287,0580,12137,9999,201,0.3,10,9,9999
,99999,9,999999999,11,0.091,0,3,0.200,0.0,99.0
2005,11,21,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,6.2,2.0,74,93189,203,1399,292,63,67,54,7183,3928,6613,9999,239,1.6,10,9,9999,999
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2005,11,21,17,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,5.4,1.7,77,93204,14,1399,289,3,0,3,363,0023,362,9999,204,1.6,9,8,9999,99999,9,99
9999999,10,0.091,0,3,0.200,0.0,99.0
2005,11,21,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,4.9,1.5,79,93219,0,0,287,0,0,0,0,0,0,9999,253,1.8,9,8,9999,99999,9,999999999,10,
0.091,0,3,0.200,0.0,99.0
2005,11,21,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,4.3,1.5,82,93235,0,0,286,0,0,0,0,0,0,9999,252,2.1,8,7,9999,99999,9,999999999,10,
0.091,0,3,0.200,0.0,99.0
2005,11,21,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,3.7,1.1,83,93250,0,0,283,0,0,0,0,0,0,9999,323,1.8,8,7,9999,99999,9,999999999,10,
0.091,0,3,0.200,0.0,99.0
2005,11,21,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,3.2,0.2,80,93265,0,0,278,0,0,0,0,0,0,9999,328,1.8,6,6,9999,99999,9,999999999,9,0
.091,0,3,0.200,0.0,99.0
2005,11,21,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,2.7,-
0.1,81,93280,0,0,276,0,0,0,0,0,0,9999,281,1.5,6,6,9999,99999,9,999999999,9,0.091,0,
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2005,11,21,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,2.2,-
0.5,82,93295,0,0,274,0,0,0,0,0,0,9999,238,1.0,6,6,9999,99999,9,999999999,9,0.091,0,
3,0.200,0.0,99.0
2005,11,21,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.7,-
0.2,87,93311,0,0,274,0,0,0,0,0,0,9999,241,1.0,5,5,9999,99999,9,999999999,9,0.091,0,
3,0.200,0.0,99.0
2005,11,22,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.6,-
0.7,91,93326,0,0,270,0,0,0,0,0,0,9999,286,1.1,5,5,9999,99999,9,999999999,9,0.096,0,
3,0.200,0.0,99.0
2005,11,22,02,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.8,-
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2005,11,22,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.1,-
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3,0.200,0.0,99.0
2005,11,22,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.8,-
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2005,11,22,05,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.6,-
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2005,11,22,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.2,-
4.2,100,93402,0,0,249,0,0,0,0,0,0,9999,289,0.7,3,2,9999,99999,9,999999999,7,0.096,0
,3,0.200,0.0,99.0
2005,11,22,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.7,-
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2005,11,22,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.9,-
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2005,11,22,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.1,-
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2005,11,22,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.1,-
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2005,11,22,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.1,-
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9,999999999,8,0.096,0,4,0.200,0.0,99.0
2005,11,22,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.1,-
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2005,11,22,13,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.5,-
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2005,11,22,14,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.3,-
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2005,11,22,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.5,-
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2005,11,22,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.2,-
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2005,11,22,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.7,-
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2005,11,22,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.1,-
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2005,11,22,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.6,-
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2005,11,22,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.0,-
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2005,11,22,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.9,-
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2005,11,22,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.3,-
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2005,11,23,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.0,-
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2005,11,23,08,60,*?,-3.7,-
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2005,11,23,13,60,*?,1.7,-
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2005,11,23,15,60,*?,2.1,-
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2005,11,23,16,60,*?,1.5,-
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2005,11,23,21,60,*?

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2005,11,24,01,60,*?
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2005,11,24,10,60,*?
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2005,11,24,11,60,*?
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2005,11,24,14,60,*?
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2005,11,24,15,60,*?
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2005,11,28,03,60,*?,-1.6,-
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2005,11,28,06,60,*?,-1.7,-
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2005,11,28,09,60,*?,-0.8,-
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2005,11,28,10,60,*?,-0.8,-
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2005,11,28,11,60,*?,0.9,-
1.0,87,93166,427,1403,263,208,218,141,22716,17788,17298,9999,6,4.1,9,8,9999,99999,9
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2005,11,28,13,60,*?
*?,3.7,1.1,83,93130,500,1403,269,295,479,124,32491,39527,18402,9999,19,3.0,5,5,9999
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2005,11,28,14,60,*?
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2005,11,28,16,60,*?
*?,2.2,0.1,86,93122,181,1403,289,24,0,24,2920,0,2920,9999,2,7.0,10,9,9999,99999,9,9
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2005,11,28,17,60,*?
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2005,11,28,18,60,*?
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2005,11,28,19,60,*?,1.6,-

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2005,11,28,21,60,*?,1.7,-
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2005,11,28,22,60,*?,1.8,-
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2005,11,28,23,60,*?,1.8,-
1.4,79,93105,0,0,277,0,0,0,0,0,0,9999,133,2.6,10,9,9999,99999,9,999999999,8,0.049,0
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2005,11,28,24,60,*?,1.9,-
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2005,11,29,01,60,*?,1.8,-
1.3,80,93100,0,0,277,0,0,0,0,0,0,9999,145,1.6,10,9,9999,99999,9,999999999,8,0.057,0
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2005,11,29,02,60,*?,1.7,-
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2005,11,29,03,60,*?,1.7,-
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2005,11,29,06,60,*?
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2005,11,29,07,60,*?
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2005,11,29,08,60,*?
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2005,11,29,09,60,*?
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2005,11,29,10,60,*?
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2005,11,29,12,60,*?
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2005,11,29,14,60,*?
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2005,11,29,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,11,29,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,11,29,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,11,29,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,11,29,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,11,29,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,11,29,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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.057,0,11,0.200,0.0,99.0
2005,11,29,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,2.0,0.0,86,93309,0,0,264,0,0,0,0,0,0,9999,272,0.8,5,5,9999,99999,9,999999999,9,0
.057,0,11,0.200,0.0,99.0
2005,11,30,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.4,-
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11,0.200,0.0,99.0
2005,11,30,02,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.7,-
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2005,11,30,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.0,-
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2005,11,30,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.3,-
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,0.200,0.0,99.0
2005,11,30,05,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.6,-
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2005,11,30,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.9,-
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2005,11,30,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.1,-
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2005,11,30,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.1,-
1.4,98,93482,1,1404,258,0,0,0,21,0012,20,9999,25,3.2,3,2,9999,99999,9,999999999,8,0
.053,0,11,0.200,0.0,99.0
2005,11,30,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.0,-
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9999999,9,0.053,0,12,0.200,0.0,99.0
2005,11,30,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,1.5,0.0,90,93525,298,1404,264,166,531,53,18072,44278,8681,9999,25,4.1,1,1,9999,9
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2005,11,30,12,60,*?
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2005,11,30,15,60,*?
*?,5.7,1.6,75,93564,332,1404,275,190,592,50,20669,53759,7937,9999,56,1.2,0,0,9999,9
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99999,9,0.053,0,12,0.200,0.0,99.0
2005,11,30,18,60,*?
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2005,12,01,08,60,*?,-3.4,-
4.2,94,93382,1,1404,236,0,0,0,0,0,0,9999,271,0.8,5,5,9999,99999,9,999999999,7,0.039
,0,12,0.200,0.0,99.0
2005,12,01,09,60,*?,-1.6,-
3.2,89,93369,126,1404,242,86,478,43,8607,26577,6223,9999,243,1.4,5,5,9999,99999,9,9
99999999,7,0.039,0,13,0.200,0.0,99.0
2005,12,01,10,60,*?,0.7,-
2.3,80,93355,293,1404,246,210,557,94,21637,42621,12731,9999,261,1.8,5,5,9999,99999,
9,999999999,8,0.039,0,13,0.200,0.0,99.0
2005,12,01,11,60,*?,1.9,-
2.7,72,93342,415,1404,256,220,414,98,23437,32314,13894,9999,151,2.6,6,5,9999,99999,
9,999999999,8,0.039,0,13,0.200,0.0,99.0
2005,12,01,12,60,*?,2.7,-
2.5,69,93328,481,1404,261,224,223,147,23900,18205,17658,9999,196,2.5,9,8,9999,99999
,9,999999999,8,0.039,0,13,0.200,0.0,99.0
2005,12,01,13,60,*?,2.9,-
1.6,72,93315,489,1404,269,189,106,152,20685,8563,17701,9999,252,2.2,10,9,9999,99999
,9,999999999,8,0.039,0,13,0.200,0.0,99.0
2005,12,01,14,60,*?,3.2,-
2.0,69,93335,438,1404,264,202,258,122,21705,21990,14853,9999,339,1.4,8,6,9999,99999
,9,999999999,8,0.039,0,13,0.200,0.0,99.0
2005,12,01,15,60,*?,2.5,-
2.5,70,93355,330,1404,271,89,16,86,10054,1702,9654,9999,291,1.4,5,4,9999,99999,9,99
9999999,8,0.039,0,13,0.200,0.0,99.0
2005,12,01,16,60,*?,1.6,-
2.8,72,93376,173,1404,268,50,46,44,5537,1675,5330,9999,256,1.5,5,4,9999,99999,9,999
999999,8,0.039,0,13,0.200,0.0,99.0
2005,12,01,17,60,*?,0.6,-
3.1,76,93396,8,1404,264,1,0,1,143,0016,143,9999,226,1.8,5,4,9999,99999,9,999999999,
7,0.039,0,13,0.200,0.0,99.0
2005,12,01,18,60,*?,0.3,-
2.4,82,93417,0,0,266,0,0,0,0,0,0,9999,291,2.6,5,5,9999,99999,9,999999999,8,0.039,0,
13,0.200,0.0,99.0
2005,12,01,19,60,*?,0.1,-
2.2,84,93437,0,0,265,0,0,0,0,0,0,9999,286,2.5,5,5,9999,99999,9,999999999,8,0.039,0,
13,0.200,0.0,99.0
2005,12,01,20,60,*?,-0.2,-
1.9,88,93457,0,0,265,0,0,0,0,0,0,9999,326,1.2,4,3,9999,99999,9,999999999,8,0.039,0,
13,0.200,0.0,99.0
2005,12,01,21,60,*?,-0.4,-
2.2,88,93478,0,0,263,0,0,0,0,0,0,9999,257,0.8,4,3,9999,99999,9,999999999,8,0.039,0,
13,0.200,0.0,99.0
2005,12,01,22,60,*?,-0.7,-
2.1,90,93498,0,0,262,0,0,0,0,0,0,9999,337,0.7,4,3,9999,99999,9,999999999,8,0.039,0,
13,0.200,0.0,99.0
2005,12,01,23,60,*?,-0.9,-
1.5,96,93518,0,0,263,0,0,0,0,0,0,9999,149,1.4,4,3,9999,99999,9,999999999,8,0.039,0,
13,0.200,0.0,99.0
2005,12,01,24,60,*?,-1.2,-
1.9,95,93539,0,0,260,0,0,0,0,0,0,9999,57,1.9,3,2,9999,99999,9,999999999,8,0.039,0,1
3,0.200,0.0,99.0
2005,12,02,01,60,*?,-1.3,-
1.9,96,93559,0,0,259,0,0,0,0,0,0,9999,139,2.5,3,2,9999,99999,9,999999999,8,0.050,0,
13,0.200,0.0,99.0

2005,12,02,02,60,*?,-1.3,-
1.6,98,93580,0,0,259,0,0,0,0,0,0,9999,204,2.2,3,2,9999,99999,9,999999999,8,0.050,0,
13,0.200,0.0,99.0
2005,12,02,03,60,*?,-1.3,-
1.6,98,93600,0,0,258,0,0,0,0,0,0,9999,223,2.5,3,2,9999,99999,9,999999999,8,0.050,0,
13,0.200,0.0,99.0
2005,12,02,04,60,*?,-1.3,-
1.7,97,93620,0,0,257,0,0,0,0,0,0,9999,264,2.0,3,2,9999,99999,9,999999999,8,0.050,0,
13,0.200,0.0,99.0
2005,12,02,05,60,*?,-1.3,-
1.4,99,93641,0,0,257,0,0,0,0,0,0,9999,226,2.8,1,1,9999,99999,9,999999999,8,0.050,0,
13,0.200,0.0,99.0
2005,12,02,06,60,*?,-1.2,-
1.2,100,93661,0,0,257,0,0,0,0,0,0,9999,179,3.0,1,1,9999,99999,9,999999999,9,0.050,0
,13,0.200,0.0,99.0
2005,12,02,07,60,*?,-1.2,-
1.2,100,93681,0,0,256,0,0,0,0,0,0,9999,260,2.5,1,1,9999,99999,9,999999999,9,0.050,0
,13,0.200,0.0,99.0
2005,12,02,08,60,*?,-1.1,-
1.1,100,93702,0,1404,256,0,0,0,0,0,0,9999,193,3.9,1,1,9999,99999,9,999999999,9,0.05
0,0,13,0.200,0.0,99.0
2005,12,02,09,60,*?,0.6,-
1.0,89,93722,122,1404,258,63,402,28,6495,24336,4387,9999,283,4.3,0,0,9999,99999,9,9
99999999,9,0.050,0,14,0.200,0.0,99.0
2005,12,02,10,60,*?,3.2,-
0.7,76,93743,289,1404,262,174,652,39,18272,57720,6386,9999,207,4.6,0,0,9999,99999,9
,999999999,9,0.050,0,14,0.200,0.0,99.0
2005,12,02,11,60,*?,6.0,-
0.7,62,93763,411,1404,262,277,770,52,29452,72434,8272,9999,147,5.4,0,0,9999,99999,9
,999999999,9,0.050,0,14,0.200,0.0,99.0
2005,12,02,12,60,*?,8.2,-
0.6,53,93783,478,1404,265,324,798,53,34723,77910,8220,9999,231,6.0,0,0,9999,99999,9
,999999999,9,0.050,0,14,0.200,0.0,99.0
2005,12,02,13,60,*?,9.8,-
1.1,47,93804,486,1404,265,325,799,49,34883,78801,7618,9999,204,5.7,0,0,9999,99999,9
,999999999,9,0.050,0,14,0.200,0.0,99.0
2005,12,02,14,60,*?,10.6,-
1.2,44,93781,435,1404,266,289,786,46,31027,76905,7229,9999,207,4.9,0,0,9999,99999,9
,999999999,9,0.050,0,14,0.200,0.0,99.0
2005,12,02,15,60,*?,10.6,-
1.4,43,93759,327,1404,269,200,671,43,21043,60481,6949,9999,216,4.6,0,0,9999,99999,9
,999999999,8,0.050,0,14,0.200,0.0,99.0
2005,12,02,16,60,*?,9.5,-
1.3,47,93736,171,1404,271,93,486,34,9413,32136,5494,9999,207,2.5,0,0,9999,99999,9,9
99999999,8,0.050,0,14,0.200,0.0,99.0
2005,12,02,17,60,*?,7.8,-
2.4,48,93714,7,1404,265,1,0,1,122,0016,122,9999,168,2.8,0,0,9999,99999,9,999999999,
8,0.050,0,14,0.200,0.0,99.0
2005,12,02,18,60,*?,7.0,-
2.7,50,93691,0,0,263,0,0,0,0,0,0,9999,170,2.3,1,1,9999,99999,9,999999999,8,0.050,0,
14,0.200,0.0,99.0
2005,12,02,19,60,*?,6.2,-
2.5,53,93669,0,0,263,0,0,0,0,0,0,9999,83,3.0,1,1,9999,99999,9,999999999,8,0.050,0,1
4,0.200,0.0,99.0
2005,12,02,20,60,*?,5.4,-
3.3,53,93646,0,0,259,0,0,0,0,0,0,9999,122,3.3,1,1,9999,99999,9,999999999,7,0.050,0,
14,0.200,0.0,99.0
2005,12,02,21,60,*?,4.6,-
3.3,56,93624,0,0,258,0,0,0,0,0,0,9999,79,2.5,1,1,9999,99999,9,999999999,7,0.050,0,1

4,0.200,0.0,99.0
2005,12,02,22,60,*?,3.8,-
4.0,57,93601,0,0,255,0,0,0,0,0,0,9999,65,2.8,3,2,9999,99999,9,999999999,7,0.050,0,1
4,0.200,0.0,99.0
2005,12,02,23,60,*?,3.0,-
3.1,64,93579,0,0,258,0,0,0,0,0,0,9999,75,3.9,3,2,9999,99999,9,999999999,7,0.050,0,1
4,0.200,0.0,99.0
2005,12,02,24,60,*?,2.3,-
2.8,69,93556,0,0,258,0,0,0,0,0,0,9999,143,5.7,3,2,9999,99999,9,999999999,8,0.050,0,
14,0.200,0.0,99.0
2005,12,03,01,60,*?,1.2,-
4.0,68,93534,0,0,253,0,0,0,0,0,0,9999,200,5.7,3,2,9999,99999,9,999999999,7,0.047,0,
14,0.200,0.0,99.0
2005,12,03,02,60,*?,0.0,-
4.0,74,93511,0,0,251,0,0,0,0,0,0,9999,90,5.4,4,3,9999,99999,9,999999999,7,0.047,0,1
4,0.200,0.0,99.0
2005,12,03,03,60,*?,-1.2,-
4.2,80,93489,0,0,249,0,0,0,0,0,0,9999,148,4.3,4,3,9999,99999,9,999999999,7,0.047,0,
14,0.200,0.0,99.0
2005,12,03,04,60,*?,-1.9,-
4.9,80,93466,0,0,246,0,0,0,0,0,0,9999,154,4.1,4,3,9999,99999,9,999999999,7,0.047,0,
14,0.200,0.0,99.0
2005,12,03,05,60,*?,-2.6,-
5.5,80,93443,0,0,244,0,0,0,0,0,0,9999,281,3.9,4,3,9999,99999,9,999999999,6,0.047,0,
14,0.200,0.0,99.0
2005,12,03,06,60,*?,-3.1,-
5.5,83,93421,0,0,243,0,0,0,0,0,0,9999,237,3.0,5,5,9999,99999,9,999999999,6,0.047,0,
14,0.200,0.0,99.0
2005,12,03,07,60,*?,-3.6,-
5.8,84,93398,0,0,242,0,0,0,0,0,0,9999,249,3.9,5,5,9999,99999,9,999999999,6,0.047,0,
14,0.200,0.0,99.0
2005,12,03,08,60,*?,-3.7,-
5.5,87,93376,0,1405,243,0,0,0,0,0,0,9999,196,2.6,5,5,9999,99999,9,999999999,6,0.047
,0,14,0.200,0.0,99.0
2005,12,03,09,60,*?,-3.0,-
5.0,86,93353,117,1405,247,46,196,29,4880,7493,4253,9999,71,1.7,5,5,9999,99999,9,999
999999,7,0.047,0,15,0.200,0.0,99.0
2005,12,03,10,60,*?,-1.9,-
4.2,85,93331,285,1405,251,118,153,87,12920,13289,10222,9999,83,0.8,6,6,9999,99999,9
,999999999,7,0.047,0,15,0.200,0.0,99.0
2005,12,03,11,60,*?,-0.8,-
3.9,80,93308,407,1405,251,196,339,98,20876,24177,13875,9999,57,0.8,6,5,9999,99999,9
,999999999,7,0.047,0,15,0.200,0.0,99.0
2005,12,03,12,60,*?,0.0,-
3.8,76,93286,474,1405,253,216,173,158,23635,15772,18311,9999,165,0.2,9,8,9999,99999
,9,999999999,7,0.047,0,15,0.200,0.0,99.0
2005,12,03,13,60,*?,0.6,-
2.5,79,93263,483,1405,257,239,341,122,25392,23993,17147,9999,165,0.1,6,5,9999,99999
,9,999999999,8,0.047,0,15,0.200,0.0,99.0
2005,12,03,14,60,*?,0.9,-
2.0,81,93254,432,1405,259,212,313,116,22812,28132,14163,9999,210,0.1,6,6,9999,99999
,9,999999999,8,0.047,0,15,0.200,0.0,99.0
2005,12,03,15,60,*?,0.8,-
2.1,81,93245,325,1405,261,145,284,80,15403,17773,11292,9999,249,0.1,6,6,9999,99999,
9,999999999,8,0.047,0,15,0.200,0.0,99.0
2005,12,03,16,60,*?,0.1,-
2.0,86,93236,169,1405,265,61,101,49,6462,3064,6093,9999,247,0.5,6,6,9999,99999,9,99
9999999,8,0.047,0,15,0.200,0.0,99.0
2005,12,03,17,60,*?,-0.9,-

2.0,92,93227,7,1405,264,1,0,1,104,0015,104,9999,259,0.6,8,7,9999,99999,9,999999999,
8,0.047,0,15,0.200,0.0,99.0
2005,12,03,18,60,*?,-1.2,-
1.9,95,93218,0,0,264,0,0,0,0,0,0,9999,233,0.4,8,7,9999,99999,9,999999999,8,0.047,0,
15,0.200,0.0,99.0
2005,12,03,19,60,*?,-1.5,-
1.7,98,93209,0,0,264,0,0,0,0,0,0,9999,253,0.6,8,7,9999,99999,9,999999999,8,0.047,0,
15,0.200,0.0,99.0
2005,12,03,20,60,*?,-1.8,-
2.2,97,93200,0,0,262,0,0,0,0,0,0,9999,303,0.6,8,7,9999,99999,9,999999999,8,0.047,0,
15,0.200,0.0,99.0
2005,12,03,21,60,*?,-2.2,-
2.2,100,93192,0,0,262,0,0,0,0,0,0,9999,262,0.8,8,7,9999,99999,9,999999999,8,0.047,0
,15,0.200,0.0,99.0
2005,12,03,22,60,*?,-2.5,-
2.5,100,93183,0,0,261,0,0,0,0,0,0,9999,266,0.8,8,7,9999,99999,9,999999999,8,0.047,0
,15,0.200,0.0,99.0
2005,12,03,23,60,*?,-2.8,-
2.8,100,93174,0,0,259,0,0,0,0,0,0,9999,280,1.4,8,7,9999,99999,9,999999999,8,0.047,0
,15,0.200,0.0,99.0
2005,12,03,24,60,*?,-3.1,-
3.1,100,93165,0,0,258,0,0,0,0,0,0,9999,290,0.8,9,8,9999,99999,9,999999999,7,0.047,0
,15,0.200,0.0,99.0
2005,12,04,01,60,*?,-2.9,-
2.9,100,93156,0,0,259,0,0,0,0,0,0,9999,266,1.5,9,8,9999,99999,9,999999999,8,0.063,0
,15,0.200,0.0,99.0
2005,12,04,02,60,*?,-2.6,-
2.6,100,93147,0,0,260,0,0,0,0,0,0,9999,315,0.7,9,8,9999,99999,9,999999999,8,0.063,0
,15,0.200,0.0,99.0
2005,12,04,03,60,*?,-2.3,-
2.3,100,93138,0,0,262,0,0,0,0,0,0,9999,240,0.8,9,8,9999,99999,9,999999999,8,0.063,0
,15,0.200,0.0,99.0
2005,12,04,04,60,*?,-2.2,-
2.2,100,93129,0,0,263,0,0,0,0,0,0,9999,300,0.8,9,8,9999,99999,9,999999999,8,0.063,0
,15,0.200,0.0,99.0
2005,12,04,05,60,*?,-2.0,-
2.0,100,93120,0,0,264,0,0,0,0,0,0,9999,282,0.6,9,8,9999,99999,9,999999999,8,0.063,0
,15,0.200,0.0,99.0
2005,12,04,06,60,*?,-1.8,-
1.8,100,93111,0,0,265,0,0,0,0,0,0,9999,236,1.4,9,8,9999,99999,9,999999999,8,0.063,0
,15,0.200,0.0,99.0
2005,12,04,07,60,*?,-1.7,-
1.7,100,93102,0,0,266,0,0,0,0,0,0,9999,248,1.2,9,8,9999,99999,9,999999999,8,0.063,0
,15,0.200,0.0,99.0
2005,12,04,08,60,*?,-1.6,-
1.6,100,93093,0,1405,266,0,0,0,0,0,0,9999,274,1.1,10,9,9999,99999,9,999999999,8,0.0
63,0,15,0.200,0.0,99.0
2005,12,04,09,60,*?,-0.7,-
0.7,100,93084,113,1405,271,30,13,29,3276,0,3276,9999,164,1.1,10,9,9999,99999,9,9999
99999,9,0.063,0,16,0.200,0.0,99.0
2005,12,04,10,60,*?
*?,0.8,0.8,100,93075,281,1405,279,88,45,79,9744,3536,9036,9999,159,0.8,10,9,9999,99
999,9,999999999,10,0.063,0,16,0.200,0.0,99.0
2005,12,04,11,60,*?
*?,2.1,1.6,96,93066,403,1405,284,130,26,123,14354,1430,13944,9999,164,0.8,10,9,9999
,99999,9,999999999,10,0.063,0,16,0.200,0.7,99.0
2005,12,04,12,60,*?
*?,3.3,1.3,86,93057,471,1405,285,149,21,142,16714,2164,15988,9999,209,0.2,10,9,9999
,99999,9,999999999,10,0.063,0,16,0.200,0.0,99.0

2005,12,04,13,60,*?,4.3,-
0.4,72,93048,480,1405,278,161,29,151,17802,1859,17168,9999,233,0.5,10,9,9999,99999,
9,999999999,9,0.063,0,16,0.200,0.0,99.0
2005,12,04,14,60,*?
*?,4.7,0.0,71,93075,429,1405,282,134,20,127,14959,2062,14329,9999,175,0.2,10,9,9999
,99999,9,999999999,9,0.063,0,16,0.200,0.0,99.0
2005,12,04,15,60,*?
*?,4.8,0.3,73,93103,323,1405,284,97,20,93,10858,2030,10392,9999,162,0.2,10,9,9999,9
9999,9,999999999,10,0.063,0,16,0.200,0.1,99.0
2005,12,04,16,60,*?,4.2,-
0.4,72,93130,168,1405,284,39,0,39,4435,0,4435,9999,73,0.2,10,9,9999,99999,9,9999999
99,9,0.063,0,16,0.200,0.0,99.0
2005,12,04,17,60,*?,3.3,-
1.3,72,93157,7,1405,278,1,0,1,101,0015,101,9999,148,0.4,9,8,9999,99999,9,999999999,
8,0.063,0,16,0.200,0.0,99.0
2005,12,04,18,60,*?,2.9,-
1.7,72,93185,0,0,274,0,0,0,0,0,0,9999,75,0.5,9,8,9999,99999,9,999999999,8,0.063,0,1
6,0.200,0.0,99.0
2005,12,04,19,60,*?,2.4,-
2.4,70,93212,0,0,270,0,0,0,0,0,0,9999,25,1.0,8,6,9999,99999,9,999999999,8,0.063,0,1
6,0.200,0.0,99.0
2005,12,04,20,60,*?,2.0,-
3.8,65,93239,0,0,263,0,0,0,0,0,0,9999,136,1.7,8,6,9999,99999,9,999999999,7,0.063,0,
16,0.200,0.0,99.0
2005,12,04,21,60,*?,1.5,-
3.7,68,93267,0,0,261,0,0,0,0,0,0,9999,204,1.1,8,6,9999,99999,9,999999999,7,0.063,0,
16,0.200,0.0,99.0
2005,12,04,22,60,*?,1.1,-
4.1,68,93294,0,0,258,0,0,0,0,0,0,9999,206,1.5,6,5,9999,99999,9,999999999,7,0.063,0,
16,0.200,0.0,99.0
2005,12,04,23,60,*?,0.7,-
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2005,12,04,24,60,*?,0.2,-
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16,0.200,0.0,99.0
2005,12,05,01,60,*?,-1.0,-
4.2,78,93376,0,0,252,0,0,0,0,0,0,9999,168,2.2,5,4,9999,99999,9,999999999,7,0.047,0,
16,0.200,0.0,99.0
2005,12,05,02,60,*?,-2.2,-
4.9,82,93404,0,0,246,0,0,0,0,0,0,9999,164,2.8,5,5,9999,99999,9,999999999,7,0.047,0,
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2005,12,05,03,60,*?,-3.5,-
4.9,90,93431,0,0,244,0,0,0,0,0,0,9999,231,4.1,4,3,9999,99999,9,999999999,7,0.047,0,
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2005,12,05,04,60,*?,-4.2,-
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2005,12,05,05,60,*?,-4.8,-
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2005,12,05,06,60,*?,-5.3,-
6.0,95,93513,0,0,234,0,0,0,0,0,0,9999,252,3.9,3,2,9999,99999,9,999999999,6,0.047,0,
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2005,12,05,07,60,*?,-5.8,-
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2005,12,05,08,60,*?,-5.9,-
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,0,16,0.200,0.0,99.0
2005,12,05,09,60,*?,-4.7,-
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2005,12,05,10,60,*?,-2.9,-
4.4,89,93623,277,1406,239,174,678,40,18229,59306,6523,9999,301,5.7,0,0,9999,99999,9
,999999999,7,0.047,0,17,0.200,0.0,99.0
2005,12,05,11,60,*?,-0.9,-
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2005,12,05,12,60,*?,0.8,-
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,999999999,7,0.047,0,17,0.200,0.0,99.0
2005,12,05,13,60,*?,1.9,-
3.9,66,93705,477,1406,242,349,852,60,37143,82162,9263,9999,273,3.0,0,0,9999,99999,9
,999999999,7,0.047,0,17,0.200,0.0,99.0
2005,12,05,14,60,*?,2.4,-
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2005,12,05,15,60,*?,2.4,-
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,999999999,7,0.047,0,17,0.200,0.0,99.0
2005,12,05,16,60,*?,1.4,-
3.4,70,93635,166,1406,249,99,596,29,10202,45983,4772,9999,271,2.5,0,0,9999,99999,9,
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2005,12,05,17,60,*?,-0.1,-
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7,0.047,0,17,0.200,0.0,99.0
2005,12,05,18,60,*?,-0.8,-
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17,0.200,0.0,99.0
2005,12,05,19,60,*?,-1.4,-
5.8,72,93565,0,0,238,0,0,0,0,0,0,9999,311,2.3,1,1,9999,99999,9,999999999,6,0.047,0,
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2005,12,05,20,60,*?,-2.1,-
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2005,12,05,21,60,*?,-2.8,-
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2005,12,05,22,60,*?,-3.4,-
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17,0.200,0.0,99.0
2005,12,05,23,60,*?,-4.1,-
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2005,12,05,24,60,*?,-4.7,-
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2005,12,06,01,60,*?,-5.0,-
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2005,12,06,02,60,*?,-5.3,-
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2005,12,06,03,60,*?,-5.5,-
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2005,12,06,04,60,*?,-5.6,-

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2005,12,06,05,60,*?,-5.7,-
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2005,12,06,06,60,*?,-5.8,-
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2005,12,06,07,60,*?,-5.8,-
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2005,12,06,08,60,*?,-5.8,-
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2005,12,06,09,60,*?,-4.9,-
5.4,96,93238,106,1406,242,35,87,28,3747,1805,3612,9999,249,6.6,8,7,9999,99999,9,999
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2005,12,06,10,60,*?,-3.3,-
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,999999999,7,0.035,0,18,0.200,0.0,99.0
2005,12,06,11,60,*?,-1.8,-
4.8,80,93192,396,1406,248,170,157,126,18638,14025,14686,9999,279,4.6,9,8,9999,99999
,9,999999999,7,0.035,0,18,0.200,0.0,99.0
2005,12,06,12,60,*?,-0.5,-
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2005,12,06,13,60,*?,0.3,-
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2005,12,06,14,60,*?,0.7,-
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,9,999999999,7,0.035,0,18,0.200,0.0,99.0
2005,12,06,15,60,*?,0.7,-
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,999999999,6,0.035,0,18,0.200,0.0,99.0
2005,12,06,16,60,*?,0.1,-
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2005,12,06,17,60,*?,-0.9,-
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2005,12,06,18,60,*?,-1.6,-
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2005,12,06,19,60,*?,-2.2,-
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2005,12,06,20,60,*?,-2.9,-
8.0,68,93259,0,0,236,0,0,0,0,0,0,9999,242,3.7,8,6,9999,99999,9,999999999,5,0.035,0,
18,0.200,0.0,99.0
2005,12,06,21,60,*?,-3.6,-
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2005,12,06,22,60,*?,-4.3,-
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18,0.200,0.0,99.0
2005,12,06,23,60,*?,-5.0,-
7.6,81,93308,0,0,232,0,0,0,0,0,0,9999,265,1.2,5,5,9999,99999,9,999999999,5,0.035,0,
18,0.200,0.0,99.0

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2005,12,06,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.6,-
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18,0.200,0.0,99.0
2005,12,07,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-6.5,-
9.9,77,93341,0,0,221,0,0,0,0,0,0,9999,71,1.1,5,4,9999,99999,9,999999999,5,0.037,0,1
8,0.200,0.0,99.0
2005,12,07,02,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-7.5,-
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2005,12,07,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-8.6,-
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2005,12,07,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-9.2,-
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2005,12,07,05,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-9.8,-
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2005,12,07,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-10.2,-
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2005,12,07,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-10.7,-
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2005,12,07,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-10.9,-
11.3,97,93455,0,1406,206,0,0,0,0,0,0,9999,211,2.3,1,1,9999,99999,9,999999999,4,0.03
7,0,18,0.200,0.0,99.0
2005,12,07,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-10.0,-
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2005,12,07,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-8.5,-
9.6,92,93488,270,1406,212,175,685,44,18137,58082,6975,9999,282,6.0,0,0,9999,99999,9
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2005,12,07,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-7.0,-
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2005,12,07,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.8,-
9.3,76,93520,462,1406,213,337,843,60,35663,80355,9284,9999,255,4.9,0,0,9999,99999,9
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2005,12,07,13,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.9,-
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2005,12,07,14,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.6,-
8.5,74,93510,423,1406,218,302,817,57,31832,76417,8873,9999,267,5.1,0,0,9999,99999,9
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2005,12,07,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.8,-
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2005,12,07,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.7,-
8.8,79,93458,163,1406,221,97,584,29,9911,44190,4781,9999,281,4.6,0,0,9999,99999,9,9
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2005,12,07,17,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-7.0,-
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2005,12,07,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-7.4,-
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2005,12,07,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-7.8,-
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2005,12,07,20,60,*?,-8.3,-
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2005,12,07,22,60,*?,-9.1,-
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2005,12,07,23,60,*?,-9.5,-
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2005,12,07,24,60,*?,-9.9,-
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2005,12,08,01,60,*?,-9.5,-
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2005,12,08,03,60,*?,-8.8,-
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,19,0.200,0.0,99.0
2005,12,08,04,60,*?,-8.5,-
9.7,91,93143,0,0,225,0,0,0,0,0,0,9999,275,1.7,5,5,9999,99999,9,999999999,5,0.037,0,
19,0.200,0.0,99.0
2005,12,08,05,60,*?,-8.3,-
9.3,93,93116,0,0,228,0,0,0,0,0,0,9999,273,1.1,5,5,9999,99999,9,999999999,5,0.037,0,
19,0.200,0.0,99.0
2005,12,08,06,60,*?,-8.1,-
9.2,92,93090,0,0,230,0,0,0,0,0,0,9999,170,1.1,5,5,9999,99999,9,999999999,5,0.037,0,
19,0.200,0.0,99.0
2005,12,08,07,60,*?,-8.0,-
8.4,97,93064,0,0,234,0,0,0,0,0,0,9999,212,0.6,6,6,9999,99999,9,999999999,5,0.037,0,
19,0.200,0.0,99.0
2005,12,08,08,60,*?,-7.9,-
8.3,97,93037,0,1407,235,0,0,0,0,0,0,9999,266,0.1,6,6,9999,99999,9,999999999,5,0.037
,0,19,0.200,0.0,99.0
2005,12,08,09,60,*?,-6.5,-
7.4,93,93011,98,1407,241,50,195,36,5193,2211,5038,9999,198,0.0,6,6,9999,99999,9,999
999999,6,0.037,0,20,0.200,0.0,99.0
2005,12,08,10,60,*?,-5.7,-
7.6,86,92985,267,1407,242,65,0,65,7346,0,7346,9999,233,0.1,8,7,9999,99999,9,9999999
99,5,0.037,0,20,0.200,0.0,99.0
2005,12,08,11,60,*?,-3.2,-
7.5,72,92959,390,1407,231,213,326,122,22653,28899,14645,9999,76,0.3,8,6,9999,99999,
9,999999999,5,0.037,0,20,0.200,0.0,99.0
2005,12,08,12,60,*?,-2.9,-
7.9,68,92932,459,1407,246,105,0,105,12088,0,12088,9999,174,0.3,10,9,9999,99999,9,99
9999999,5,0.037,0,20,0.200,0.0,99.0
2005,12,08,13,60,*?,-1.8,-
6.8,68,92906,469,1407,241,202,191,138,22256,18302,16149,9999,230,0.7,9,8,9999,99999
,9,999999999,6,0.037,0,20,0.200,0.0,99.0
2005,12,08,14,60,*?,-1.5,-
6.0,71,92911,421,1407,250,129,29,121,14264,1812,13722,9999,208,1.4,10,9,9999,99999,
9,999999999,6,0.037,0,20,0.200,0.0,99.0
2005,12,08,15,60,*?,-2.1,-

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6.4,72,92917,316,1407,254,58,0,58,6775,0,6775,9999,229,1.2,10,9,9999,99999,9,999999
999,6,0.037,0,20,0.200,0.0,99.0
2005,12,08,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.0,-
6.5,77,92922,162,1407,260,9,0,9,1097,0009,1096,9999,271,0.6,10,9,9999,99999,9,99999
9999,6,0.037,0,20,0.200,0.0,99.0
2005,12,08,17,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.8,-
6.2,83,92927,6,1407,259,1,0,1,95,0015,94,9999,161,0.8,10,9,9999,99999,9,999999999,6
,0.037,0,20,0.200,0.0,99.0
2005,12,08,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.5,-
6.1,82,92932,0,0,260,0,0,0,0,0,0,9999,83,0.5,10,9,9999,99999,9,999999999,6,0.037,0,
20,0.200,0.0,99.0
2005,12,08,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.3,-
5.4,85,92938,0,0,262,0,0,0,0,0,0,9999,35,0.2,10,9,9999,99999,9,999999999,6,0.037,0,
20,0.200,0.0,99.0
2005,12,08,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.1,-
5.9,81,92943,0,0,260,0,0,0,0,0,0,9999,27,0.3,10,9,9999,99999,9,999999999,6,0.037,0,
20,0.200,0.0,99.0
2005,12,08,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.8,-
5.8,80,92948,0,0,261,0,0,0,0,0,0,9999,96,0.3,10,9,9999,99999,9,999999999,6,0.037,0,
20,0.200,0.0,99.0
2005,12,08,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.6,-
5.8,78,92953,0,0,261,0,0,0,0,0,0,9999,4,0.7,10,9,9999,99999,9,999999999,6,0.037,0,0
,0.201,0.0,99.0
2005,12,08,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.4,-
5.1,81,92959,0,0,263,0,0,0,0,0,0,9999,40,0.8,10,9,9999,99999,9,999999999,6,0.037,0,
0,0.215,0.0,99.0
2005,12,08,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.1,-
4.1,86,92964,0,0,267,0,0,0,0,0,0,9999,67,0.3,10,9,9999,99999,9,999999999,7,0.037,0,
0,0.215,0.0,99.0
2005,12,09,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.2,-
4.3,85,92969,0,0,266,0,0,0,0,0,0,9999,11,0.4,10,9,9999,99999,9,999999999,7,0.049,0,
0,0.214,0.0,99.0
2005,12,09,02,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.4,-
4.5,85,92974,0,0,265,0,0,0,0,0,0,9999,41,0.3,10,9,9999,99999,9,999999999,7,0.049,0,
0,0.214,0.0,99.0
2005,12,09,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.5,-
4.6,85,92980,0,0,264,0,0,0,0,0,0,9999,28,0.7,10,9,9999,99999,9,999999999,7,0.049,0,
0,0.213,0.0,99.0
2005,12,09,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.5,-
4.1,89,92985,0,0,265,0,0,0,0,0,0,9999,73,0.5,10,9,9999,99999,9,999999999,7,0.049,0,
0,0.212,0.0,99.0
2005,12,09,05,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.6,-
4.3,88,92990,0,0,264,0,0,0,0,0,0,9999,93,0.8,10,9,9999,99999,9,999999999,7,0.049,0,
0,0.211,0.0,99.0
2005,12,09,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.6,-
3.7,92,92996,0,0,266,0,0,0,0,0,0,9999,157,0.4,10,9,9999,99999,9,999999999,7,0.049,0
,0,0.211,0.0,99.0
2005,12,09,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.6,-
3.3,95,93001,0,0,267,0,0,0,0,0,0,9999,186,0.4,10,9,9999,99999,9,999999999,7,0.049,0
,0,0.210,0.0,99.0
2005,12,09,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.7,-
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2005,12,09,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.0,-
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99,8,0.049,0,0,0.208,0.0,99.0
2005,12,09,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.2,-
3.0,87,93017,264,1407,269,47,0,47,5527,0,5527,9999,163,0.3,10,9,9999,99999,9,999999
999,8,0.049,0,0,0.208,0.0,99.0
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2005,12,09,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.1,-
2.0,93,93022,387,1407,277,41,0,41,4994,0,4994,9999,77,0.6,10,9,9999,99999,9,9999999
99,8,0.049,0,0,0.219,0.0,99.0
2005,12,09,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.1,-
1.6,88,93027,456,1407,272,120,6,118,13682,0500,13520,9999,65,0.5,10,9,9999,99999,9,
999999999,8,0.049,0,0,0.218,0.0,99.0
2005,12,09,13,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.8,-
2.2,80,93032,467,1407,269,134,16,129,15204,1656,14654,9999,72,0.8,10,9,9999,99999,9
,999999999,8,0.049,0,0,0.217,0.0,99.0
2005,12,09,14,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.8,-
2.4,73,93034,419,1407,260,198,245,125,21164,20233,15141,9999,146,0.6,8,6,9999,99999
,9,999999999,8,0.049,0,0,0.214,0.0,99.0
2005,12,09,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,2.4,-
2.6,70,93036,315,1407,257,165,434,68,17108,31061,10166,9999,150,1.1,5,4,9999,99999,
9,999999999,8,0.049,0,0,0.211,0.0,99.0
2005,12,09,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,2.4,-
2.5,70,93039,161,1407,251,107,397,62,10907,22818,8293,9999,237,1.1,5,4,9999,99999,9
,999999999,8,0.049,0,0,0.208,0.0,99.0
2005,12,09,17,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.6,-
2.4,75,93041,6,1407,251,2,0,2,301,0023,301,9999,212,1.0,5,4,9999,99999,9,999999999,
8,0.049,0,0,0.206,0.0,99.0
2005,12,09,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.1,-
3.2,73,93043,0,0,248,0,0,0,0,0,0,9999,158,1.1,5,4,9999,99999,9,999999999,7,0.049,0,
0,0.204,0.0,99.0
2005,12,09,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.5,-
3.5,74,93045,0,0,247,0,0,0,0,0,0,9999,346,1.1,5,4,9999,99999,9,999999999,7,0.049,0,
0,0.203,0.0,99.0
2005,12,09,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.0,-
4.0,74,93047,0,0,246,0,0,0,0,0,0,9999,19,1.4,5,4,9999,99999,9,999999999,7,0.049,0,0
,0.202,0.0,99.0
2005,12,09,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.5,-
3.6,79,93049,0,0,247,0,0,0,0,0,0,9999,156,1.7,6,5,9999,99999,9,999999999,7,0.049,0,
0,0.202,0.0,99.0
2005,12,09,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.1,-
4.1,80,93051,0,0,246,0,0,0,0,0,0,9999,173,1.4,6,5,9999,99999,9,999999999,7,0.049,0,
0,0.201,0.0,99.0
2005,12,09,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.6,-
4.0,83,93053,0,0,246,0,0,0,0,0,0,9999,171,1.8,6,6,9999,99999,9,999999999,7,0.049,0,
1,0.200,0.0,99.0
2005,12,09,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.1,-
4.8,81,93055,0,0,244,0,0,0,0,0,0,9999,158,2.2,6,6,9999,99999,9,999999999,7,0.049,0,
1,0.200,0.0,99.0
2005,12,10,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.8,-
4.8,86,93057,0,0,244,0,0,0,0,0,0,9999,150,1.2,6,6,9999,99999,9,999999999,7,0.051,0,
1,0.200,0.0,99.0
2005,12,10,02,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.6,-
5.2,88,93059,0,0,242,0,0,0,0,0,0,9999,119,1.5,8,7,9999,99999,9,999999999,6,0.051,0,
1,0.200,0.0,99.0
2005,12,10,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.4,-
5.8,90,93061,0,0,240,0,0,0,0,0,0,9999,162,1.2,8,7,9999,99999,9,999999999,6,0.051,0,
1,0.200,0.0,99.0
2005,12,10,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.8,-
6.4,89,93063,0,0,238,0,0,0,0,0,0,9999,68,1.7,8,7,9999,99999,9,999999999,6,0.051,0,1
,0.200,0.0,99.0
2005,12,10,05,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.3,-
6.3,93,93065,0,0,239,0,0,0,0,0,0,9999,163,1.7,8,7,9999,99999,9,999999999,6,0.051,0,
1,0.200,0.0,99.0
2005,12,10,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.8,-
6.5,94,93067,0,0,238,0,0,0,0,0,0,9999,118,1.9,8,7,9999,99999,9,999999999,6,0.051,0,
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2005,12,10,07,60,*?,-6.1,-
6.6,96,93070,0,0,238,0,0,0,0,0,0,9999,239,1.4,9,8,9999,99999,9,999999999,6,0.051,0,
1,0.200,0.0,99.0
2005,12,10,08,60,*?,-6.5,-
6.5,100,93072,0,0,239,0,0,0,0,0,0,9999,166,1.1,9,8,9999,99999,9,999999999,6,0.051,0
,1,0.200,0.0,99.0
2005,12,10,09,60,*?,-6.2,-
6.2,100,93074,44,1407,242,13,0,13,1548,0,1548,9999,157,2.0,9,8,9999,99999,9,9999999
99,6,0.051,0,1,0.200,0.0,99.0
2005,12,10,10,60,*?,-5.1,-
5.8,95,93076,261,1407,246,85,57,74,9360,4795,8472,9999,159,2.5,9,8,9999,99999,9,999
999999,6,0.051,0,1,0.200,0.0,99.0
2005,12,10,11,60,*?,-4.1,-
5.4,91,93078,384,1407,245,153,115,122,16794,9484,14206,9999,183,1.7,9,8,9999,99999,
9,999999999,6,0.051,0,1,0.200,0.0,99.0
2005,12,10,12,60,*?,-3.3,-
4.9,89,93080,454,1407,245,204,174,148,22383,16053,17206,9999,166,1.2,9,8,9999,99999
,9,999999999,7,0.051,0,1,0.200,0.0,99.0
2005,12,10,13,60,*?,-2.8,-
5.0,84,93082,465,1407,245,216,193,152,23682,18171,17676,9999,237,1.8,9,8,9999,99999
,9,999999999,7,0.051,0,1,0.200,0.0,99.0
2005,12,10,14,60,*?,-2.6,-
5.1,83,93075,417,1407,246,180,156,134,19710,13923,15582,9999,237,1.5,9,8,9999,99999
,9,999999999,7,0.051,0,1,0.200,0.0,99.0
2005,12,10,15,60,*?,-2.9,-
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9,999999999,7,0.051,0,1,0.200,0.0,99.0
2005,12,10,16,60,*?,-3.6,-
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2005,12,10,17,60,*?,-4.5,-
5.1,96,93055,6,1407,251,1,0,1,91,0015,91,9999,225,1.5,9,8,9999,99999,9,999999999,6,
0.051,0,1,0.200,0.0,99.0
2005,12,10,18,60,*?,-4.4,-
5.2,94,93048,0,0,251,0,0,0,0,0,0,9999,223,2.0,9,8,9999,99999,9,999999999,6,0.051,0,
1,0.200,0.0,99.0
2005,12,10,19,60,*?,-4.2,-
4.9,94,93041,0,0,253,0,0,0,0,0,0,9999,273,2.5,9,8,9999,99999,9,999999999,7,0.051,0,
1,0.200,0.0,99.0
2005,12,10,20,60,*?,-4.0,-
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2005,12,10,21,60,*?,-3.8,-
4.3,97,93027,0,0,256,0,0,0,0,0,0,9999,268,1.7,9,8,9999,99999,9,999999999,7,0.051,0,
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2005,12,10,22,60,*?,-3.6,-
3.9,98,93020,0,0,258,0,0,0,0,0,0,9999,237,2.0,9,8,9999,99999,9,999999999,7,0.051,0,
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2005,12,10,23,60,*?,-3.4,-
3.7,98,93013,0,0,260,0,0,0,0,0,0,9999,269,1.4,9,8,9999,99999,9,999999999,7,0.051,0,
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2005,12,10,24,60,*?,-3.2,-
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,0,0.200,0.0,99.0
2005,12,11,01,60,*?,-2.9,-
3.1,98,93000,0,0,263,0,0,0,0,0,0,9999,164,1.7,10,9,9999,99999,9,999999999,7,0.068,0
,0,0.200,0.0,99.0
2005,12,11,02,60,*?,-2.5,-

2.7,98,92993,0,0,266,0,0,0,0,0,0,9999,167,1.9,10,9,9999,99999,9,999999999,8,0.068,0
,0,0.200,0.0,99.0
2005,12,11,03,60,*?,-2.0,-
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,0,0.200,0.0,99.0
2005,12,11,04,60,*?,-1.8,-
2.1,98,92979,0,0,270,0,0,0,0,0,0,9999,208,0.3,10,9,9999,99999,9,999999999,8,0.068,0
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2005,12,11,05,60,*?,-1.6,-
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2005,12,11,06,60,*?,-1.3,-
1.6,98,92965,0,0,273,0,0,0,0,0,0,9999,219,0.6,10,9,9999,99999,9,999999999,8,0.068,0
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2005,12,11,07,60,*?,-1.1,-
1.4,98,92958,0,0,274,0,0,0,0,0,0,9999,208,1.2,10,9,9999,99999,9,999999999,8,0.068,0
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2005,12,11,08,60,*?,-1.0,-
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,0,0.200,0.0,99.0
2005,12,11,09,60,*?,-0.6,-
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9,8,0.068,0,0,0.200,0.0,99.0
2005,12,11,10,60,*?,0.6,-
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999,8,0.068,0,0,0.200,0.0,99.0
2005,12,11,11,60,*?,1.8,-
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999,8,0.068,0,0,0.200,0.0,99.0
2005,12,11,12,60,*?,2.8,-
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2005,12,11,13,60,*?
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2005,12,11,14,60,*?
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2005,12,11,15,60,*?
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2005,12,11,16,60,*?
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2005,12,11,17,60,*?
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2005,12,11,18,60,*?
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2005,12,11,19,60,*?
*?,3.3,3.1,99,93038,0,0,298,0,0,0,0,0,0,9999,266,3.0,10,9,9999,99999,9,999999999,12
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2005,12,11,20,60,*?
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2005,12,11,21,60,*?
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2005,12,11,22,60,*?
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2005,12,11,23,60,*?
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2005,12,11,24,60,*?
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2005,12,12,01,60,*?
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2005,12,12,02,60,*?
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2005,12,12,03,60,*?
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2005,12,12,04,60,*?
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2005,12,12,05,60,*?
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2005,12,12,07,60,*?
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2005,12,12,08,60,*?
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2005,12,12,09,60,*?
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2005,12,12,10,60,*?
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2005,12,12,11,60,*?
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2005,12,12,12,60,*?
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2005,12,12,13,60,*?
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2005,12,12,14,60,*?
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2005,12,12,15,60,*?
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2005,12,12,16,60,*?
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2005,12,12,17,60,*?
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2005,12,12,18,60,*?
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2005,12,12,19,60,*?
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2005,12,12,20,60,*?
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2005,12,12,21,60,*?
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2005,12,12,22,60,*?
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2005,12,12,23,60,*?
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2005,12,12,24,60,*?
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2005,12,13,01,60,*?
*?,6.0,2.5,79,93145,0,0,289,0,0,0,0,0,0,9999,19,9.0,8,6,9999,99999,9,999999999,11,0
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2005,12,13,02,60,*?
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2005,12,13,03,60,*?
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2005,12,13,04,60,*?
*?,4.8,1.6,79,93081,0,0,287,0,0,0,0,0,0,9999,136,11.2,9,8,9999,99999,9,999999999,10
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2005,12,13,05,60,*?
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2005,12,13,06,60,*?
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2005,12,13,07,60,*?
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2005,12,13,08,60,*?
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2005,12,13,09,60,*?
*?,4.1,1.3,82,92975,39,1408,292,6,0,6,739,0016,738,9999,201,4.1,10,9,9999,99999,9,9
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2005,12,13,10,60,*?
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2005,12,13,11,60,*?
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2005,12,13,12,60,*?
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2005,12,13,13,60,*?

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2005,12,13,14,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,13,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,13,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,13,17,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,13,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,13,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,13,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,13,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,13,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,13,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,13,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,14,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,14,02,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,14,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,4.4,3.9,96,92822,0,0,309,0,0,0,0,0,0,9999,277,6.0,10,9,9999,99999,9,999999999,12
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2005,12,14,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,14,05,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,14,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,14,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,17,09,60,*?,0.4,-
0.1,97,92587,35,1409,289,3,0,3,439,0017,438,9999,172,3.9,10,9,9999,99999,9,99999999
9,9,0.054,2,0,0.291,0.5,99.0
2005,12,17,10,60,*?
*?,0.5,0.3,98,92581,243,1409,291,16,0,16,2007,0003,2006,9999,6,4.1,10,9,9999,99999,
9,999999999,9,0.054,1,0,0.290,0.1,99.0
2005,12,17,11,60,*?
*?,0.5,0.1,97,92575,369,1409,289,27,0,27,3405,0,3405,9999,19,5.4,10,9,9999,99999,9,
999999999,9,0.054,1,0,0.288,0.0,99.0
2005,12,17,12,60,*?
*?,0.5,0.1,97,92569,441,1409,289,33,0,33,4195,0,4195,9999,353,3.5,10,9,9999,99999,9
,999999999,9,0.054,1,0,0.286,0.0,99.0
2005,12,17,13,60,*?
*?,0.5,0.0,97,92563,456,1409,289,35,0,35,4436,0,4436,9999,354,3.7,10,9,9999,99999,9
,999999999,9,0.054,1,0,0.284,0.0,99.0
2005,12,17,14,60,*?
*?,0.5,0.0,97,92575,411,1409,289,29,0,29,3608,0,3608,9999,354,3.3,10,9,9999,99999,9
,999999999,9,0.054,1,0,0.283,0.0,99.0
2005,12,17,15,60,*?,0.4,-
0.1,97,92586,310,1409,289,19,0,19,2415,0000,2415,9999,44,3.5,10,9,9999,99999,9,9999

99999,9,0.054,1,0,0.283,0.0,99.0
2005,12,17,16,60,*?,0.3,-
0.2,97,92598,160,1409,289,9,0,9,1101,0008,1100,9999,7,4.6,10,9,9999,99999,9,9999999
99,9,0.054,2,0,0.292,0.4,99.0
2005,12,17,17,60,*?,-0.8,-
1.0,99,92609,6,1409,284,1,0,1,92,0015,92,9999,14,6.3,10,9,9999,99999,9,999999999,9,
0.054,4,0,0.686,0.0,99.0
2005,12,17,18,60,*?,-0.2,-
0.4,98,92621,0,0,287,0,0,0,0,0,0,9999,341,6.0,10,9,9999,99999,9,999999999,9,0.054,5
,0,0.732,0.0,99.0
2005,12,17,19,60,*?,-0.1,-
0.4,98,92632,0,0,286,0,0,0,0,0,0,9999,337,6.3,10,9,9999,99999,9,999999999,9,0.054,6
,0,0.732,0.0,99.0
2005,12,17,20,60,*?,-0.1,-
0.6,97,92644,0,0,285,0,0,0,0,0,0,9999,341,5.4,10,9,9999,99999,9,999999999,9,0.054,6
,0,0.732,0.0,99.0
2005,12,17,21,60,*?,0.0,-
0.5,97,92655,0,0,285,0,0,0,0,0,0,9999,334,3.9,10,9,9999,99999,9,999999999,9,0.054,6
,0,0.732,0.0,99.0
2005,12,17,22,60,*?,0.0,-
0.3,98,92666,0,0,286,0,0,0,0,0,0,9999,348,4.1,10,9,9999,99999,9,999999999,9,0.054,6
,0,0.717,0.0,99.0
2005,12,17,23,60,*?,-0.2,-
0.7,97,92678,0,0,283,0,0,0,0,0,0,9999,334,3.7,10,9,9999,99999,9,999999999,9,0.054,7
,0,0.732,0.0,99.0
2005,12,17,24,60,*?,-0.3,-
0.6,98,92689,0,0,283,0,0,0,0,0,0,9999,2,5.7,10,9,9999,99999,9,999999999,9,0.054,7,0
,0,0.732,0.0,99.0
2005,12,18,01,60,*?,0.0,-
0.3,98,92701,0,0,285,0,0,0,0,0,0,9999,25,6.0,10,9,9999,99999,9,999999999,9,0.060,7,
0,0.717,0.0,99.0
2005,12,18,02,60,*?,-0.1,-
0.4,98,92712,0,0,284,0,0,0,0,0,0,9999,47,6.8,10,9,9999,99999,9,999999999,9,0.060,8,
0,0.732,0.0,99.0
2005,12,18,03,60,*?
*?,0.4,0.1,98,92724,0,0,286,0,0,0,0,0,0,9999,76,6.8,10,9,9999,99999,9,999999999,9,0
.060,8,0,0.717,0.0,99.0
2005,12,18,04,60,*?,0.6,-
0.3,94,92735,0,0,284,0,0,0,0,0,0,9999,88,8.2,10,9,9999,99999,9,999999999,9,0.060,8,
0,0.702,0.0,99.0
2005,12,18,05,60,*?,0.7,-
0.4,92,92747,0,0,283,0,0,0,0,0,0,9999,23,7.6,10,9,9999,99999,9,999999999,9,0.060,8,
0,0.689,0.0,99.0
2005,12,18,06,60,*?,0.8,-
0.2,93,92758,0,0,284,0,0,0,0,0,0,9999,16,7.6,10,9,9999,99999,9,999999999,9,0.060,8,
0,0.676,0.0,99.0
2005,12,18,07,60,*?,0.9,-
0.2,92,92770,0,0,284,0,0,0,0,0,0,9999,30,6.6,10,9,9999,99999,9,999999999,9,0.060,8,
0,0.663,0.0,99.0
2005,12,18,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,1.0,0.3,95,92781,0,0,285,0,0,0,0,0,0,9999,169,5.1,10,9,9999,99999,9,999999999,9,
0.060,8,0,0.652,0.0,99.0
2005,12,18,09,60,*?,1.3,-
0.1,90,92793,34,1410,284,5,0,5,669,0018,668,9999,234,4.6,10,9,9999,99999,9,99999999
9,9,0.060,8,0,0.640,0.2,99.0
2005,12,18,10,60,*?
*?,2.5,0.2,85,92804,241,1410,286,45,0,45,5314,0,5314,9999,167,3.5,10,9,9999,99999,9
,999999999,9,0.060,7,0,0.630,0.0,99.0
2005,12,18,11,60,*?,3.4,-

0.2,77,92816,367,1410,285,74,0,74,8588,0,8588,9999,149,4.6,10,9,9999,99999,9,999999
999,9,0.060,7,0,0.620,0.0,99.0
2005,12,18,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,4.0,0.3,76,92827,440,1410,289,83,0,83,9754,0,9754,9999,139,5.4,10,9,9999,99999,9
,999999999,9,0.060,7,0,0.610,0.0,99.0
2005,12,18,13,60,*?,4.5,-
0.5,70,92838,455,1410,286,93,0,93,10798,0,10798,9999,157,3.9,10,9,9999,99999,9,9999
99999,9,0.060,7,0,0.601,0.0,99.0
2005,12,18,14,60,*?,4.7,-
0.1,71,92826,411,1410,289,75,0,75,8763,0,8763,9999,2,3.7,10,9,9999,99999,9,99999999
9,9,0.060,7,1,0.592,0.0,99.0
2005,12,18,15,60,*?,4.6,-
1.3,65,92814,310,1410,285,49,0,49,5786,0,5786,9999,68,3.5,10,9,9999,99999,9,9999999
99,8,0.060,7,1,0.583,0.0,99.0
2005,12,18,16,60,*?,4.2,-
1.0,68,92802,160,1410,287,23,0,23,2681,0,2681,9999,147,3.0,10,9,9999,99999,9,999999
999,9,0.060,7,1,0.576,0.0,99.0
2005,12,18,17,60,*?,3.7,-
2.1,66,92790,6,1410,282,1,0,1,84,0014,83,9999,169,2.8,10,9,9999,99999,9,999999999,8
,0.060,7,1,0.568,0.0,99.0
2005,12,18,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,3.4,0.5,81,92778,0,0,292,0,0,0,0,0,0,9999,229,3.3,10,9,9999,99999,9,999999999,10
,0.060,6,1,0.561,0.5,99.0
2005,12,18,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,3.3,1.1,85,92766,0,0,294,0,0,0,0,0,0,9999,261,3.0,10,9,9999,99999,9,999999999,10
,0.060,6,1,0.554,0.0,99.0
2005,12,18,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,3.1,0.9,85,92754,0,0,293,0,0,0,0,0,0,9999,242,4.3,10,9,9999,99999,9,999999999,10
,0.060,6,1,0.547,0.0,99.0
2005,12,18,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,2.9,0.7,85,92742,0,0,293,0,0,0,0,0,0,9999,267,5.1,10,9,9999,99999,9,999999999,10
,0.060,6,1,0.541,0.0,99.0
2005,12,18,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,2.8,0.5,85,92730,0,0,292,0,0,0,0,0,0,9999,220,3.3,10,9,9999,99999,9,999999999,10
,0.060,6,1,0.535,0.0,99.0
2005,12,18,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
*?,2.6,0.4,85,92718,0,0,291,0,0,0,0,0,0,9999,186,2.3,10,9,9999,99999,9,999999999,10
,0.060,6,1,0.529,0.0,99.0
2005,12,18,24,60,*?,2.4,-
0.5,81,92705,0,0,288,0,0,0,0,0,0,9999,67,2.2,10,9,9999,99999,9,999999999,9,0.060,6,
1,0.524,0.1,99.0
2005,12,19,01,60,*?,1.7,-
1.1,81,92693,0,0,284,0,0,0,0,0,0,9999,74,1.2,10,9,9999,99999,9,999999999,9,0.051,6,
1,0.519,0.7,99.0
2005,12,19,02,60,*?,1.2,-
1.6,81,92681,0,0,282,0,0,0,0,0,0,9999,62,0.6,10,9,9999,99999,9,999999999,8,0.051,6,
1,0.514,0.1,99.0
2005,12,19,03,60,*?,0.6,-
1.5,85,92669,0,0,282,0,0,0,0,0,0,9999,38,1.1,10,9,9999,99999,9,999999999,8,0.051,6,
1,0.509,0.0,99.0
2005,12,19,04,60,*?,0.3,-
1.9,85,92657,0,0,280,0,0,0,0,0,0,9999,65,1.4,10,9,9999,99999,9,999999999,8,0.051,6,
1,0.505,0.0,99.0
2005,12,19,05,60,*?,-0.3,-
3.0,81,92645,0,0,275,0,0,0,0,0,0,9999,89,1.7,10,9,9999,99999,9,999999999,7,0.051,6,
0,0.732,0.0,99.0
2005,12,19,06,60,*?,-0.5,-
3.3,81,92633,0,0,274,0,0,0,0,0,0,9999,70,1.7,10,9,9999,99999,9,999999999,7,0.051,7,
0,0.732,0.0,99.0

2005,12,19,07,60,*?,-0.7,-
2.8,85,92621,0,0,275,0,0,0,0,0,0,9999,6,2.2,10,9,9999,99999,9,999999999,8,0.051,7,0
,0.717,0.0,99.0
2005,12,19,08,60,*?,-1.0,-
3.8,81,92609,0,0,272,0,0,0,0,0,0,9999,21,1.5,10,9,9999,99999,9,999999999,7,0.051,7,
0,0.732,0.0,99.0
2005,12,19,09,60,*?,-1.0,-
3.2,85,92597,33,1410,274,3,0,3,405,0018,404,9999,97,1.8,10,9,9999,99999,9,999999999
,7,0.051,7,0,0.717,0.0,99.0
2005,12,19,10,60,*?,-1.1,-
3.9,81,92585,239,1410,271,18,0,18,2253,0001,2253,9999,61,2.5,10,9,9999,99999,9,9999
99999,7,0.051,7,0,0.702,0.0,99.0
2005,12,19,11,60,*?,-1.3,-
3.1,87,92572,366,1410,273,32,0,32,3994,0,3994,9999,53,1.9,10,9,9999,99999,9,9999999
99,7,0.051,7,0,0.732,0.0,99.0
2005,12,19,12,60,*?,-1.4,-
4.0,82,92560,439,1410,269,42,0,42,5227,0,5227,9999,22,2.3,10,9,9999,99999,9,9999999
99,7,0.051,7,0,0.717,0.0,99.0
2005,12,19,13,60,*?,-1.5,-
4.7,78,92548,455,1410,266,42,0,42,5195,0,5195,9999,65,2.2,10,9,9999,99999,9,9999999
99,7,0.051,7,0,0.702,0.0,99.0
2005,12,19,14,60,*?,-1.6,-
4.4,81,92566,411,1410,268,38,0,38,4636,0,4636,9999,143,2.5,10,9,9999,99999,9,999999
999,7,0.051,7,0,0.689,0.0,99.0
2005,12,19,15,60,*?,-1.6,-
3.9,84,92584,311,1410,270,26,0,26,3257,0,3257,9999,68,2.3,10,9,9999,99999,9,9999999
99,7,0.051,7,0,0.732,0.0,99.0
2005,12,19,16,60,*?,-1.6,-
3.8,85,92602,161,1410,271,11,0,11,1381,0005,1380,9999,168,3.0,10,9,9999,99999,9,999
999999,7,0.051,7,0,0.732,0.0,99.0
2005,12,19,17,60,*?,-1.7,-
3.5,87,92620,6,1410,271,1,0,1,91,0015,90,9999,265,5.1,10,9,9999,99999,9,999999999,7
,0.051,7,0,0.732,0.0,99.0
2005,12,19,18,60,*?,-1.8,-
3.8,86,92638,0,0,269,0,0,0,0,0,0,9999,235,4.9,10,9,9999,99999,9,999999999,7,0.051,7
,0,0.732,0.0,99.0
2005,12,19,19,60,*?,-2.0,-
2.8,94,92655,0,0,272,0,0,0,0,0,0,9999,289,7.2,10,9,9999,99999,9,999999999,8,0.051,7
,0,0.732,0.0,99.0
2005,12,19,20,60,*?,-2.0,-
2.8,95,92673,0,0,272,0,0,0,0,0,0,9999,286,9.3,10,9,9999,99999,9,999999999,8,0.051,7
,0,0.732,0.0,99.0
2005,12,19,21,60,*?,-2.2,-
3.3,92,92691,0,0,269,0,0,0,0,0,0,9999,244,8.6,10,9,9999,99999,9,999999999,7,0.051,7
,0,0.732,0.0,99.0
2005,12,19,22,60,*?,-2.4,-
2.9,97,92709,0,0,269,0,0,0,0,0,0,9999,247,8.3,10,9,9999,99999,9,999999999,8,0.051,7
,0,0.732,0.0,99.0
2005,12,19,23,60,*?,-3.1,-
3.4,98,92727,0,0,266,0,0,0,0,0,0,9999,273,8.6,10,9,9999,99999,9,999999999,7,0.051,9
,0,0.732,0.0,99.0
2005,12,19,24,60,*?,-2.9,-
3.1,98,92745,0,0,266,0,0,0,0,0,0,9999,246,9.0,10,9,9999,99999,9,999999999,7,0.051,1
0,0,0.732,0.0,99.0
2005,12,20,01,60,*?,-2.4,-
2.8,97,92763,0,0,268,0,0,0,0,0,0,9999,255,9.3,10,9,9999,99999,9,999999999,8,0.050,1
0,0,0.717,0.0,99.0
2005,12,20,02,60,*?,-2.1,-
3.2,92,92781,0,0,266,0,0,0,0,0,0,9999,297,7.2,10,9,9999,99999,9,999999999,7,0.050,1

0,0,0.702,0.0,99.0
2005,12,20,03,60,*?,-1.8,-
3.3,90,92798,0,0,265,0,0,0,0,0,0,9999,243,7.6,10,9,9999,99999,9,999999999,7,0.050,1
0,0,0.732,0.0,99.0
2005,12,20,04,60,*?,-1.9,-
4.2,84,92816,0,0,261,0,0,0,0,0,0,9999,285,8.0,10,9,9999,99999,9,999999999,7,0.050,1
0,0,0.732,0.0,99.0
2005,12,20,05,60,*?,-1.5,-
3.7,85,92834,0,0,263,0,0,0,0,0,0,9999,276,6.6,10,9,9999,99999,9,999999999,7,0.050,1
0,0,0.717,0.0,99.0
2005,12,20,06,60,*?,-1.4,-
4.1,82,92852,0,0,261,0,0,0,0,0,0,9999,255,5.4,10,9,9999,99999,9,999999999,7,0.050,1
0,0,0.732,0.0,99.0
2005,12,20,07,60,*?,-1.3,-
2.9,89,92870,0,0,265,0,0,0,0,0,0,9999,266,4.1,10,9,9999,99999,9,999999999,8,0.050,1
0,0,0.717,0.0,99.0
2005,12,20,08,60,*?,-1.1,-
2.0,94,92888,0,0,268,0,0,0,0,0,0,9999,277,3.9,10,9,9999,99999,9,999999999,8,0.050,1
0,0,0.702,0.0,99.0
2005,12,20,09,60,*?,-0.5,-
1.4,94,92906,32,1410,270,11,0,11,1350,0001,1350,9999,248,2.6,10,9,9999,99999,9,9999
99999,8,0.050,10,0,0.689,0.0,99.0
2005,12,20,10,60,*?,1.1,-
1.7,82,92924,238,1410,271,72,51,63,7938,4008,7263,9999,208,2.2,10,9,9999,99999,9,99
9999999,8,0.050,10,0,0.676,0.0,99.0
2005,12,20,11,60,*?,1.9,-
1.0,81,92941,365,1410,278,86,0,86,9879,0,9879,9999,69,1.8,10,9,9999,99999,9,9999999
99,9,0.050,10,0,0.663,0.0,99.0
2005,12,20,12,60,*?
*?,3.2,0.3,81,92959,438,1410,278,157,81,131,17325,7506,14991,9999,146,1.8,10,9,9999
,99999,9,999999999,9,0.050,10,0,0.652,0.0,99.0
2005,12,20,13,60,*?,3.7,-
1.2,70,92977,454,1410,277,128,9,125,14542,0911,14249,9999,206,1.9,10,9,9999,99999,9
,999999999,9,0.050,10,0,0.640,0.0,99.0
2005,12,20,14,60,*?,4.0,-
2.2,64,92982,411,1410,275,111,5,109,12590,0463,12455,9999,59,2.5,10,9,9999,99999,9,
999999999,8,0.050,10,0,0.630,0.0,99.0
2005,12,20,15,60,*?,3.8,-
2.1,65,92986,311,1410,275,79,3,79,8984,0190,8942,9999,192,1.7,10,9,9999,99999,9,999
999999,8,0.050,10,0,0.620,0.0,99.0
2005,12,20,16,60,*?,3.0,-
1.5,72,92991,162,1410,285,17,0,17,1997,0,1997,9999,275,1.2,10,9,9999,99999,9,999999
999,8,0.050,10,0,0.610,0.0,99.0
2005,12,20,17,60,*?,2.3,-
0.9,79,92996,6,1410,285,1,0,1,128,0017,128,9999,232,1.7,10,9,9999,99999,9,999999999
,9,0.050,10,0,0.601,0.0,99.0
2005,12,20,18,60,*?,2.4,-
0.4,81,93000,0,0,286,0,0,0,0,0,0,9999,218,1.0,10,9,9999,99999,9,999999999,9,0.050,1
0,1,0.592,0.0,99.0
2005,12,20,19,60,*?,2.5,-
0.5,80,93005,0,0,285,0,0,0,0,0,0,9999,231,1.8,10,9,9999,99999,9,999999999,9,0.050,1
0,1,0.583,0.0,99.0
2005,12,20,20,60,*?,2.6,-
0.6,79,93010,0,0,284,0,0,0,0,0,0,9999,237,2.2,10,9,9999,99999,9,999999999,9,0.050,9
,1,0.576,0.0,99.0
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2005,12,20,22,60,*?

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2005,12,20,23,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,20,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,21,02,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,21,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,22,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,22,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,22,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,22,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.5,-
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2005,12,22,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,2.4,-
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9,999999999,7,0.041,6,3,0.423,0.0,99.0
2005,12,23,16,60,*?,2.8,-
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2005,12,23,17,60,*?,1.7,-
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2005,12,23,19,60,*?,0.6,-
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2005,12,23,20,60,*?,0.0,-
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2005,12,23,21,60,*?,-0.6,-
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2005,12,23,22,60,*?,-1.2,-
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2005,12,23,23,60,*?,-1.7,-
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2005,12,23,24,60,*?,-2.3,-
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2005,12,24,02,60,*?,-3.4,-
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2005,12,24,04,60,*?,-4.3,-
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2005,12,24,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.0,-
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2005,12,24,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.2,-
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2005,12,24,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.4,-
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2005,12,24,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.1,-
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2005,12,24,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.8,-
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2005,12,24,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.7,-
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2005,12,24,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.7,-
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2005,12,24,13,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.2,-
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2005,12,24,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.4,-
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2005,12,24,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.0,-
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2005,12,24,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.4,-
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2005,12,24,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-5.6,-
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2005,12,25,06,60,*?,-6.6,-
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2005,12,26,21,60,*?,-5.8,-
8.2,83,93364,0,0,227,0,0,0,0,0,0,9999,295,2.3,3,2,9999,99999,9,999999999,5,0.051,4,
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2005,12,26,22,60,*?,-6.3,-
8.4,85,93332,0,0,226,0,0,0,0,0,0,9999,289,3.0,4,3,9999,99999,9,999999999,5,0.051,4,
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2005,12,26,23,60,*?,-6.8,-
8.8,85,93299,0,0,225,0,0,0,0,0,0,9999,270,3.0,4,3,9999,99999,9,999999999,5,0.051,4,
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2005,12,26,24,60,*?,-7.3,-
9.0,88,93267,0,0,224,0,0,0,0,0,0,9999,232,2.8,4,3,9999,99999,9,999999999,5,0.051,4,
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2005,12,27,01,60,*?,-7.6,-
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2005,12,27,02,60,*?,-7.9,-
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2005,12,27,03,60,*?,-8.2,-
9.2,92,93169,0,0,225,0,0,0,0,0,0,9999,280,3.5,6,6,9999,99999,9,999999999,5,0.046,4,
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2005,12,27,04,60,*?,-8.4,-
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2005,12,27,05,60,*?,-8.5,-
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2005,12,27,06,60,*?,-8.7,-
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2005,12,27,07,60,*?,-8.9,-
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2005,12,27,08,60,*?,-9.0,-
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2005,12,27,09,60,*?,-8.8,-
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9,5,0.046,4,3,0.391,0.0,99.0
2005,12,27,10,60,*?,-7.6,-
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2005,12,27,11,60,*?,-6.3,-
6.9,96,92910,361,1411,237,134,91,111,14836,6894,13074,9999,180,2.6,10,9,9999,99999,

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2005,12,27,12,60,*?,-5.6,-
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9,999999999,6,0.046,4,3,0.389,0.0,99.0
2005,12,27,13,60,*?,-5.2,-
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2005,12,27,14,60,*?,-5.0,-
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9,999999999,6,0.046,4,3,0.387,0.0,99.0
2005,12,27,15,60,*?,-5.2,-
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2005,12,27,16,60,*?,-5.7,-
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2005,12,27,18,60,*?,-6.3,-
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2005,12,27,19,60,*?,-6.1,-
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2005,12,27,20,60,*?,-6.0,-
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2005,12,27,21,60,*?,-5.7,-
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2005,12,27,22,60,*?,-5.5,-
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2005,12,27,23,60,*?,-5.2,-
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2005,12,27,24,60,*?,-5.0,-
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2005,12,28,01,60,*?,-4.9,-
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2005,12,28,02,60,*?,-4.6,-
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2005,12,28,03,60,*?,-4.4,-
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2005,12,28,04,60,*?,-4.3,-
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2005,12,28,05,60,*?,-4.3,-
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2005,12,28,06,60,*?,-4.0,-
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2005,12,28,07,60,*?,-3.9,-

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2005,12,28,08,60,*?,-3.8,-4.1,98,92674,0,0,263,0,0,0,0,0,0,9999,248,3.7,10,9,9999,99999,9,999999999,7,0.064,5,0,0.681,0.0,99.0
2005,12,28,09,60,*?,-3.6,-3.9,98,92665,29,1411,264,2,0,2,311,0017,310,9999,325,4.1,10,9,9999,99999,9,999999999,7,0.064,5,0,0.667,0.0,99.0
2005,12,28,10,60,*?,-2.8,-4.0,91,92656,230,1411,265,31,0,31,3765,0,3765,9999,287,4.1,10,9,9999,99999,9,999999999,7,0.064,5,0,0.654,0.0,99.0
2005,12,28,11,60,*?,-2.0,-3.2,91,92647,361,1411,269,54,0,54,6473,0,6473,9999,244,4.9,10,9,9999,99999,9,999999999,7,0.064,5,0,0.641,0.0,99.0
2005,12,28,12,60,*?,-1.3,-2.1,94,92638,438,1411,273,74,0,74,8731,0,8731,9999,270,4.3,10,9,9999,99999,9,999999999,8,0.064,5,0,0.630,0.0,99.0
2005,12,28,13,60,*?,-0.9,-1.5,95,92629,458,1411,276,76,0,76,8975,0,8975,9999,288,3.0,10,9,9999,99999,9,999999999,8,0.064,5,0,0.731,0.0,99.0
2005,12,28,14,60,*?,-0.7,-2.7,86,92656,418,1411,273,58,0,58,6972,0,6972,9999,296,1.5,10,9,9999,99999,9,999999999,8,0.064,5,0,0.732,0.0,99.0
2005,12,28,15,60,*?,-0.7,-3.0,84,92683,322,1411,272,47,0,47,5495,0,5495,9999,273,1.0,10,9,9999,99999,9,999999999,8,0.064,5,0,0.716,0.0,99.0
2005,12,28,16,60,*?,-0.9,-3.8,80,92710,175,1411,268,26,0,26,3049,0,3049,9999,283,0.8,10,9,9999,99999,9,999999999,7,0.064,5,0,0.701,0.0,99.0
2005,12,28,17,60,*?,-1.3,-4.5,79,92738,9,1411,264,1,0,1,113,0014,112,9999,264,0.3,10,9,9999,99999,9,999999999,7,0.064,5,0,0.686,0.0,99.0
2005,12,28,18,60,*?,-1.5,-4.2,82,92765,0,0,265,0,0,0,0,0,0,9999,324,0.3,10,9,9999,99999,9,999999999,7,0.064,5,0,0.673,0.0,99.0
2005,12,28,19,60,*?,-1.7,-5.3,76,92792,0,0,260,0,0,0,0,0,0,9999,255,1.0,10,9,9999,99999,9,999999999,6,0.064,5,0,0.660,0.0,99.0
2005,12,28,20,60,*?,-1.8,-5.4,76,92819,0,0,259,0,0,0,0,0,0,9999,264,0.8,10,9,9999,99999,9,999999999,6,0.064,5,0,0.729,0.0,99.0
2005,12,28,21,60,*?,-2.0,-4.9,80,92847,0,0,261,0,0,0,0,0,0,9999,218,2.0,10,9,9999,99999,9,999999999,7,0.064,5,0,0.713,0.0,99.0
2005,12,28,22,60,*?,-2.2,-4.4,85,92874,0,0,262,0,0,0,0,0,0,9999,169,2.6,10,9,9999,99999,9,999999999,7,0.064,5,0,0.731,0.0,99.0
2005,12,28,23,60,*?,-2.4,-4.7,84,92901,0,0,261,0,0,0,0,0,0,9999,165,3.0,10,9,9999,99999,9,999999999,7,0.064,5,0,0.732,0.0,99.0
2005,12,28,24,60,*?,-2.9,-4.6,88,92928,0,0,260,0,0,0,0,0,0,9999,208,3.9,10,9,9999,99999,9,999999999,7,0.064,6,0,0.732,0.0,99.0
2005,12,29,01,60,*?,-2.9,-4.5,88,92956,0,0,260,0,0,0,0,0,0,9999,191,3.9,10,9,9999,99999,9,999999999,7,0.076,6,0,0.717,0.0,99.0
2005,12,29,02,60,*?,-3.3,-4.2,93,92983,0,0,261,0,0,0,0,0,0,9999,144,3.5,10,9,9999,99999,9,999999999,7,0.076,6,0,0.702,0.0,99.0

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2005,12,29,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.6,-
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2005,12,29,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.8,-
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2005,12,29,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.2,-
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2005,12,29,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.4,-
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2005,12,29,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.5,-
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2005,12,29,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-4.1,-
4.3,98,93174,28,1411,257,11,0,11,1366,0000,1366,9999,81,3.7,10,9,9999,99999,9,99999
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2005,12,29,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.1,-
4.9,87,93201,230,1411,256,56,0,56,6425,0,6425,9999,58,3.5,10,9,9999,99999,9,9999999
99,7,0.076,6,0,0.610,0.0,99.0
2005,12,29,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-3.4,-
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2005,12,29,12,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.2,-
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2005,12,29,13,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.0,-
4.2,73,93283,459,1411,239,325,618,123,34436,52739,17283,9999,1,5.1,3,2,9999,99999,9
,999999999,7,0.076,6,1,0.583,0.0,99.0
2005,12,29,14,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.3,-
3.8,68,93280,420,1411,243,290,810,49,31002,78227,7742,9999,339,6.6,0,0,9999,99999,9
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2005,12,29,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.7,-
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2005,12,29,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.2,-
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2005,12,29,17,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.2,-
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2005,12,29,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.0,-
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2005,12,29,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.3,-
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2005,12,29,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.5,-
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2005,12,30,01,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.6,-
4.1,83,93245,0,0,250,0,0,0,0,0,0,9999,61,4.1,5,5,9999,99999,9,999999999,7,0.058,6,1
,0.509,0.0,99.0
2005,12,30,02,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.8,-
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,0.505,0.0,99.0
2005,12,30,03,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-1.9,-
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2005,12,30,04,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.0,-
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2005,12,30,05,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.1,-
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,0.493,0.0,99.0
2005,12,30,06,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.2,-
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2005,12,30,07,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.3,-
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2005,12,30,08,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.3,-
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2005,12,30,09,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-2.2,-
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7,0.058,5,1,0.479,0.0,99.0
2005,12,30,10,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,-0.5,-
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2005,12,30,11,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,0.6,-
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2005,12,30,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,3.3,-
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2005,12,30,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,2.5,-
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2005,12,30,17,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.6,-
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2005,12,30,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.4,-
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2005,12,31,01,60,*?
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2005,12,31,02,60,*?
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2005,12,31,08,60,*?,0.4,-
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2005,12,31,13,60,*?
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2005,12,31,15,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,31,16,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,31,17,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,31,18,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,31,19,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,2.5,-
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2005,12,31,20,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,31,21,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?
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2005,12,31,22,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,2.0,-
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2005,12,31,24,60,*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?*?,1.6,-
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