

city_name	year	crack_index
AKRON	1980	0
AKRON	1981	-0.00022
AKRON	1982	0
AKRON	1983	0
AKRON	1984	0.000214
AKRON	1985	0.010581
AKRON	1986	0.002763
AKRON	1987	0.045223
AKRON	1988	0.089157
AKRON	1989	0.091017
AKRON	1990	0.011452
AKRON	1991	0.040103
AKRON	1992	0.055358
AKRON	1993	0.071321
AKRON	1994	0.041075
AKRON	1995	0.011154
AKRON	1996	0.079973
AKRON	1997	0.035877
AKRON	1998	0.149291
AKRON	1999	0.081146
AKRON	2000	0.068068
ALBUQUE	1980	-0.00877
ALBUQUE	1981	-0.0192
ALBUQUE	1982	0.041139
ALBUQUE	1983	-0.03924
ALBUQUE	1984	-0.01202
ALBUQUE	1985	0.025728
ALBUQUE	1986	0.291783
ALBUQUE	1987	0.374511
ALBUQUE	1988	1.422638
ALBUQUE	1989	1.829995
ALBUQUE	1990	1.656867
ALBUQUE	1991	1.24703
ALBUQUE	1992	1.662989
ALBUQUE	1993	2.00988
ALBUQUE	1994	2.730001
ALBUQUE	1995	1.954671
ALBUQUE	1996	2.275753
ALBUQUE	1997	2.410866
ALBUQUE	1998	2.913152
ALBUQUE	1999	4.099086
ALBUQUE	2000	2.610833
ALLENTON\	1980	-0.0957
ALLENTON\	1981	-0.14555
ALLENTON\	1982	0.102523
ALLENTON\	1983	0
ALLENTON\	1984	0.120022
ALLENTON\	1985	0.386152
ALLENTON\	1986	0.569941
ALLENTON\	1987	0.805107

ALLENTO\	1988	0.850254
ALLENTO\	1989	2.109086
ALLENTO\	1990	2.123752
ALLENTO\	1991	2.491147
ALLENTO\	1992	1.578274
ALLENTO\	1993	1.880217
ALLENTO\	1994	2.519212
ALLENTO\	1995	2.635396
ALLENTO\	1996	1.704707
ALLENTO\	1997	1.857831
ALLENTO\	1998	1.419315
ALLENTO\	1999	1.299367
ALLENTO\	2000	1.611139
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AMARILLC	1981	-0.02038
AMARILLC	1982	-0.04596
AMARILLC	1983	-0.04478
AMARILLC	1984	0.141172
AMARILLC	1985	-0.02989
AMARILLC	1986	-0.0007
AMARILLC	1987	0.277445
AMARILLC	1988	0.346456
AMARILLC	1989	0.389998
AMARILLC	1990	0.311351
AMARILLC	1991	0.779088
AMARILLC	1992	0.70091
AMARILLC	1993	1.110117
AMARILLC	1994	0.607392
AMARILLC	1995	0.864904
AMARILLC	1996	0.792095
AMARILLC	1997	0.403305
AMARILLC	1998	0.160918
AMARILLC	1999	0.975166
AMARILLC	2000	0.452419
ANAHEIM	1980	-0.42823
ANAHEIM	1981	0.095848
ANAHEIM	1982	0.077407
ANAHEIM	1983	-0.11645
ANAHEIM	1984	0.32023
ANAHEIM	1985	0.610383
ANAHEIM	1986	0.833397
ANAHEIM	1987	1.333513
ANAHEIM	1988	1.50439
ANAHEIM	1989	1.814573
ANAHEIM	1990	1.11537
ANAHEIM	1991	1.096231
ANAHEIM	1992	1.695518
ANAHEIM	1993	1.50794
ANAHEIM	1994	1.341037
ANAHEIM	1995	0.363722
ANAHEIM	1996	0.863522

ANAHEIM	1997	0.819254
ANAHEIM	1998	1.4425
ANAHEIM	1999	0.673236
ANAHEIM	2000	0.45112
ANCHORA	1980	-0.00614
ANCHORA	1981	-0.05732
ANCHORA	1982	-0.36807
ANCHORA	1983	0.066718
ANCHORA	1984	0.400014
ANCHORA	1985	0.123643
ANCHORA	1986	0.467099
ANCHORA	1987	-0.13849
ANCHORA	1988	0.399224
ANCHORA	1989	0.659649
ANCHORA	1990	-0.04649
ANCHORA	1991	0.190585
ANCHORA	1992	-0.11091
ANCHORA	1993	-0.38439
ANCHORA	1994	0.120544
ANCHORA	1995	0.731232
ANCHORA	1996	1.410733
ANCHORA	1997	0.607194
ANCHORA	1998	0.171541
ANCHORA	1999	1.250704
ANCHORA	2000	0.679458
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ANN ARBC	1981	-0.00385
ANN ARBC	1982	-0.03953
ANN ARBC	1983	-0.03945
ANN ARBC	1984	0.184277
ANN ARBC	1985	0.052135
ANN ARBC	1986	0.314499
ANN ARBC	1987	0.465607
ANN ARBC	1988	0.175731
ANN ARBC	1989	-0.00061
ANN ARBC	1990	-0.05505
ANN ARBC	1991	-0.02969
ANN ARBC	1992	-0.01233
ANN ARBC	1993	0.274844
ANN ARBC	1994	0.273986
ANN ARBC	1995	0.018432
ANN ARBC	1996	0.766525
ANN ARBC	1997	-0.0342
ANN ARBC	1998	1.297859
ANN ARBC	1999	-0.06928
ANN ARBC	2000	-0.03721
ARLINGTC	1980	-0.01683
ARLINGTC	1981	-0.01587
ARLINGTC	1982	-0.08991
ARLINGTC	1983	0.226315
ARLINGTC	1984	-0.02684

ARLINGTON	1985	0.098156
ARLINGTON	1986	0.384023
ARLINGTON	1987	0.518848
ARLINGTON	1988	2.029179
ARLINGTON	1989	5.13646
ARLINGTON	1990	1.188162
ARLINGTON	1991	1.120983
ARLINGTON	1992	1.142562
ARLINGTON	1993	1.450883
ARLINGTON	1994	1.025458
ARLINGTON	1995	1.314126
ARLINGTON	1996	1.753379
ARLINGTON	1997	1.282074
ARLINGTON	1998	1.678294
ARLINGTON	1999	1.215478
ARLINGTON	2000	1.077347
ATLANTA	1980	-0.12813
ATLANTA	1981	-0.19062
ATLANTA	1982	-0.06751
ATLANTA	1983	0.079859
ATLANTA	1984	0.313139
ATLANTA	1985	0.342511
ATLANTA	1986	0.832152
ATLANTA	1987	1.564249
ATLANTA	1988	2.245413
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ATLANTA	1991	3.485929
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ATLANTA	1993	2.506303
ATLANTA	1994	3.483407
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AUSTIN	1987	0.465037
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AUSTIN	1989	0.787712
AUSTIN	1990	0.601366
AUSTIN	1991	0.876989
AUSTIN	1992	0.5184
AUSTIN	1993	0.785563
AUSTIN	1994	0.977362
AUSTIN	1995	1.306248
AUSTIN	1996	1.155723
AUSTIN	1997	1.008976
AUSTIN	1998	0.973477
AUSTIN	1999	0.91501
AUSTIN	2000	0.786913
BALTIMOF	1980	-0.00845
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BALTIMOF	1987	0.375246
BALTIMOF	1988	1.233882
BALTIMOF	1989	1.902438
BALTIMOF	1990	1.217471
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BALTIMOF	1993	2.254596
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BALTIMOF	1995	2.350095
BALTIMOF	1996	2.750897
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BALTIMOF	1999	2.369935
BALTIMOF	2000	0.945531
BATON RC	1980	-0.03517
BATON RC	1981	-0.03232

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BATON RC	1984	0.080083
BATON RC	1985	0.174404
BATON RC	1986	-0.0492
BATON RC	1987	0.139408
BATON RC	1988	0.317141
BATON RC	1989	1.427387
BATON RC	1990	0.778865
BATON RC	1991	0.948687
BATON RC	1992	0.70585
BATON RC	1993	0.892974
BATON RC	1994	0.867916
BATON RC	1995	1.26225
BATON RC	1996	1.318433
BATON RC	1997	1.226301
BATON RC	1998	1.184019
BATON RC	1999	1.547021
BATON RC	2000	0.85319
BEAUMON	1980	-0.04194
BEAUMON	1981	0.022985
BEAUMON	1982	-0.01616
BEAUMON	1983	0.025778
BEAUMON	1984	0.00844
BEAUMON	1985	0.168573
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BEAUMON	1987	0.156455
BEAUMON	1988	0.485102
BEAUMON	1989	0.17464
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BEAUMON	1991	0.995266
BEAUMON	1992	0.822072
BEAUMON	1993	0
BEAUMON	1994	0.782539
BEAUMON	1995	0.844926
BEAUMON	1996	0.801254
BEAUMON	1997	0.753414
BEAUMON	1998	1.048516
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BEAUMON	2000	0.710947
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BIRMINGH	1981	-0.00667
BIRMINGH	1982	-0.00463
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BIRMINGH	1984	-0.00348
BIRMINGH	1985	0.072504
BIRMINGH	1986	0.276763
BIRMINGH	1987	-0.00511
BIRMINGH	1988	0.238837
BIRMINGH	1989	0.356645
BIRMINGH	1990	0.428351

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BIRMINGH	1992	0.106435
BIRMINGH	1993	0.398394
BIRMINGH	1994	0.195074
BIRMINGH	1995	0.337726
BIRMINGH	1996	0.602517
BIRMINGH	1997	0.382415
BIRMINGH	1998	0.399885
BIRMINGH	1999	0.416852
BIRMINGH	2000	0.454587
BOSTON	1980	-0.19471
BOSTON	1981	0.090477
BOSTON	1982	-0.30934
BOSTON	1983	0.00142
BOSTON	1984	0.425839
BOSTON	1985	1.229477
BOSTON	1986	3.076883
BOSTON	1987	3.222367
BOSTON	1988	3.802148
BOSTON	1989	4.612081
BOSTON	1990	3.34814
BOSTON	1991	3.241085
BOSTON	1992	3.720846
BOSTON	1993	4.572034
BOSTON	1994	4.650737
BOSTON	1995	4.444386
BOSTON	1996	3.836895
BOSTON	1997	4.026305
BOSTON	1998	3.511902
BOSTON	1999	3.503979
BOSTON	2000	3.487289
BRIDGEPC	1980	-0.31887
BRIDGEPC	1981	-0.1017
BRIDGEPC	1982	0.114449
BRIDGEPC	1983	0.097723
BRIDGEPC	1984	0.153652
BRIDGEPC	1985	0.574139
BRIDGEPC	1986	1.586373
BRIDGEPC	1987	1.314542
BRIDGEPC	1988	1.398481
BRIDGEPC	1989	1.109143
BRIDGEPC	1990	1.89327
BRIDGEPC	1991	1.378459
BRIDGEPC	1992	2.174982
BRIDGEPC	1993	2.62173
BRIDGEPC	1994	2.232161
BRIDGEPC	1995	2.232635
BRIDGEPC	1996	2.428607
BRIDGEPC	1997	1.929616
BRIDGEPC	1998	2.305525
BRIDGEPC	1999	2.1985

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BUFFALO	1980	0.024354
BUFFALO	1981	-0.3953
BUFFALO	1982	-0.07719
BUFFALO	1983	0.251554
BUFFALO	1984	0.132605
BUFFALO	1985	0.74242
BUFFALO	1986	0.541316
BUFFALO	1987	1.984107
BUFFALO	1988	2.048786
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BUFFALO	1991	4.083099
BUFFALO	1992	4.948709
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BUFFALO	1994	5.466757
BUFFALO	1995	5.102568
BUFFALO	1996	5.778183
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CEDAR R/	1984	-0.04291
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CEDAR R/	1988	0
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CEDAR R/	1993	0
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CEDAR R/	1995	0.151269
CEDAR R/	1996	0.144051
CEDAR R/	1997	0.141937
CEDAR R/	1998	0.139886
CEDAR R/	1999	0.151357
CEDAR R/	2000	0.192219
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CHARLOT	1981	-0.06998
CHARLOT	1982	0.005327
CHARLOT	1983	0.049579
CHARLOT	1984	0.118642
CHARLOT	1985	0.587808
CHARLOT	1986	0.745539
CHARLOT	1987	1.063655

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CHARLOT	1989	3.099461
CHARLOT	1990	2.656383
CHARLOT	1991	2.671665
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CHARLOT	1994	2.307474
CHARLOT	1995	0.530051
CHARLOT	1996	0.632828
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CHARLOT	1998	0.584558
CHARLOT	1999	0.430171
CHARLOT	2000	0.500845
CHATTAN	1980	-0.01503
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CHATTAN	1986	0.161078
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CHESAPE.	1996	1.381454

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CHICAGO	1987	0.691315
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CHICAGO	1997	1.445008
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CHICAGO	1999	1.79943
CHICAGO	2000	1.788676
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CINCINNA	1987	0.401321
CINCINNA	1988	0.928243
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CINCINNA	1990	1.298927
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CINCINNA	1993	1.466632
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CINCINNA	1995	1.450572
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CINCINNA	1997	0.524138
CINCINNA	1998	0.698627
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CLEVELAN	1980	-0.0063
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CLEVELAN	1990	2.42202
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CLEVELAN	1992	2.360705
CLEVELAN	1993	2.30333
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CLEVELAN	2000	0.728213
COLUMBU	1980	-0.01458
COLUMBU	1981	-0.01305
COLUMBU	1982	0.014266
COLUMBU	1983	0.015708
COLUMBU	1984	0.007653
COLUMBU	1985	0.027936
COLUMBU	1986	0.345524
COLUMBU	1987	0.286536
COLUMBU	1988	1.027546
COLUMBU	1989	1.892193
COLUMBU	1990	1.985185
COLUMBU	1991	1.603289
COLUMBU	1992	1.810646
COLUMBU	1993	1.990434
COLUMBU	1994	2.153429
COLUMBU	1995	1.814502
COLUMBU	1996	1.806421
COLUMBU	1997	1.793052
COLUMBU	1998	2.019781
COLUMBU	1999	1.991034
COLUMBU	2000	1.782723
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CORPUS (1982	-0.00592
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CORPUS (1984	-0.00586
CORPUS (1985	-0.0068
CORPUS (1986	-0.0039
CORPUS (1987	0.019716
CORPUS (1988	0.099306
CORPUS (1989	0.044818
CORPUS (1990	0.018615
CORPUS (1991	0.092665
CORPUS (1992	0.045784
CORPUS (1993	0.163323

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CORPUS C	1995	0.112888
CORPUS C	1996	0.068704
CORPUS C	1997	0.065371
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CORPUS C	1999	0.156144
CORPUS C	2000	0.148369
DALLAS	1980	-0.10938
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DALLAS	1982	-0.08333
DALLAS	1983	0.02596
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DALLAS	1985	0.168901
DALLAS	1986	0.915786
DALLAS	1987	0.918325
DALLAS	1988	1.253862
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DALLAS	1990	1.297591
DALLAS	1991	1.575364
DALLAS	1992	1.620413
DALLAS	1993	1.735989
DALLAS	1994	1.661974
DALLAS	1995	1.39038
DALLAS	1996	1.834218
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DALLAS	1998	1.893365
DALLAS	1999	1.888628
DALLAS	2000	1.733134
DAYTON	1980	-0.02949
DAYTON	1981	-0.02268
DAYTON	1982	-0.00252
DAYTON	1983	0.029547
DAYTON	1984	0.024616
DAYTON	1985	0.034376
DAYTON	1986	0.083161
DAYTON	1987	0.318317
DAYTON	1988	0.735425
DAYTON	1989	0.854138
DAYTON	1990	0.653356
DAYTON	1991	0.425827
DAYTON	1992	0.317078
DAYTON	1993	0.501362
DAYTON	1994	0.355864
DAYTON	1995	0.683419
DAYTON	1996	0.673252
DAYTON	1997	0.935354
DAYTON	1998	1.905546
DAYTON	1999	2.283012
DAYTON	2000	1.720398
DENVER	1980	0.016216
DENVER	1981	-0.07014

DENVER	1982	0.057421
DENVER	1983	-0.06146
DENVER	1984	0.047152
DENVER	1985	0.241898
DENVER	1986	1.469186
DENVER	1987	1.36525
DENVER	1988	2.132262
DENVER	1989	1.744468
DENVER	1990	1.654848
DENVER	1991	2.501434
DENVER	1992	2.127641
DENVER	1993	1.968586
DENVER	1994	4.709529
DENVER	1995	4.950027
DENVER	1996	4.279581
DENVER	1997	2.409323
DENVER	1998	3.482494
DENVER	1999	3.60304
DENVER	2000	3.184449
DES MOIN	1980	-0.04685
DES MOIN	1981	-0.04183
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DES MOIN	1983	0.11015
DES MOIN	1984	-0.04275
DES MOIN	1985	-0.03738
DES MOIN	1986	2.586608
DES MOIN	1987	0.693234
DES MOIN	1988	2.50787
DES MOIN	1989	2.92114
DES MOIN	1990	2.299226
DES MOIN	1991	1.016681
DES MOIN	1992	0.20587
DES MOIN	1993	0.263784
DES MOIN	1994	0.177315
DES MOIN	1995	0.295669
DES MOIN	1996	1.10564
DES MOIN	1997	1.039243
DES MOIN	1998	1.356686
DES MOIN	1999	1.407071
DES MOIN	2000	0.941766
DETROIT	1980	0.022182
DETROIT	1981	-0.04501
DETROIT	1982	-0.03084
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DETROIT	1985	0.095778
DETROIT	1986	0.747979
DETROIT	1987	1.135691
DETROIT	1988	1.491715
DETROIT	1989	1.381298
DETROIT	1990	0.950528

DETROIT	1991	0.919165
DETROIT	1992	1.173379
DETROIT	1993	1.425482
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DETROIT	1995	1.360496
DETROIT	1996	1.3384
DETROIT	1997	1.129692
DETROIT	1998	1.216656
DETROIT	1999	1.029397
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DURHAM	1981	-0.0135
DURHAM	1982	-0.09424
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DURHAM	1984	0.031159
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DURHAM	1990	0.422041
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DURHAM	1992	0.385967
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DURHAM	1994	1.158256
DURHAM	1995	0.822148
DURHAM	1996	0.879131
DURHAM	1997	0.859073
DURHAM	1998	0.910538
DURHAM	1999	0.356738
DURHAM	2000	0.554397
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EL PASO	1981	-0.04892
EL PASO	1982	-0.01409
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EL PASO	1986	0.390982
EL PASO	1987	0.862645
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EL PASO	1989	1.977244
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ERIE	1991	0.741617
ERIE	1992	1.128457
ERIE	1993	1.314776
ERIE	1994	0.723715
ERIE	1995	0.757957
ERIE	1996	0.813784
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ERIE	2000	1.721142
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FORT LAU	1998	0.735811
FORT LAU	1999	0.275915
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FORT WA`	1997	1.801489
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GRAND R/	1981	-0.11819
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GRAND R/	1986	0.215894
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GREENSB	1996	1.387043
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GREENSB	1998	1.513795
GREENSB	1999	1.162429
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KNOXVILL	1984	-0.03812
KNOXVILL	1985	0.038745
KNOXVILL	1986	0.247979
KNOXVILL	1987	0.426029
KNOXVILL	1988	0.66603
KNOXVILL	1989	0.5768
KNOXVILL	1990	0.48902
KNOXVILL	1991	1.118845
KNOXVILL	1992	0.583936
KNOXVILL	1993	0.824098
KNOXVILL	1994	0.845569

KNOXVILL	1995	0.972484
KNOXVILL	1996	1.388497
KNOXVILL	1997	0.977642
KNOXVILL	1998	0.868616
KNOXVILL	1999	0.779413
KNOXVILL	2000	1.188374
LAFAYETT	1980	-0.05057
LAFAYETT	1981	-0.01182
LAFAYETT	1982	-0.00356
LAFAYETT	1983	0.076306
LAFAYETT	1984	0.026179
LAFAYETT	1985	-0.00031
LAFAYETT	1986	1.122767
LAFAYETT	1987	0.513999
LAFAYETT	1988	1.015012
LAFAYETT	1989	3.284467
LAFAYETT	1990	1.525307
LAFAYETT	1991	1.242706
LAFAYETT	1992	1.32882
LAFAYETT	1993	1.718077
LAFAYETT	1994	2.626976
LAFAYETT	1995	2.206813
LAFAYETT	1996	2.632722
LAFAYETT	1997	1.987485
LAFAYETT	1998	1.568948
LAFAYETT	1999	1.603557
LAFAYETT	2000	0.981811
LAKEWOC	1980	-0.37342
LAKEWOC	1981	-0.27382
LAKEWOC	1982	-0.48847
LAKEWOC	1983	0.567076
LAKEWOC	1984	1.005969
LAKEWOC	1985	0.191554
LAKEWOC	1986	0.922026
LAKEWOC	1987	0.640585
LAKEWOC	1988	1.526644
LAKEWOC	1989	0.600151
LAKEWOC	1990	0.547699
LAKEWOC	1991	0.148461
LAKEWOC	1992	0.206266
LAKEWOC	1993	0.135394
LAKEWOC	1994	-0.20373
LAKEWOC	1995	0.42931
LAKEWOC	1996	0.636685
LAKEWOC	1997	-0.07783
LAKEWOC	1998	-0.29667
LAKEWOC	1999	0.271067
LAKEWOC	2000	0.308555
LANSING	1980	0
LANSING	1981	0.038022
LANSING	1982	-0.01334

LANSING	1983	-0.03605
LANSING	1984	0.012241
LANSING	1985	0.119064
LANSING	1986	0.077803
LANSING	1987	0.658637
LANSING	1988	0.465693
LANSING	1989	1.303791
LANSING	1990	0.553068
LANSING	1991	0.890717
LANSING	1992	0.783547
LANSING	1993	0.475141
LANSING	1994	0.362711
LANSING	1995	0.174037
LANSING	1996	0.562685
LANSING	1997	0.573762
LANSING	1998	0.56366
LANSING	1999	0.756319
LANSING	2000	0.523
LAS VEGA	1980	-0.12666
LAS VEGA	1981	-0.03412
LAS VEGA	1982	-0.02674
LAS VEGA	1983	-0.21607
LAS VEGA	1984	0.395805
LAS VEGA	1985	0.306878
LAS VEGA	1986	0.274002
LAS VEGA	1987	0.671059
LAS VEGA	1988	0.462369
LAS VEGA	1989	0.880762
LAS VEGA	1990	1.321433
LAS VEGA	1991	1.052969
LAS VEGA	1992	1.224919
LAS VEGA	1993	1.223406
LAS VEGA	1994	1.045636
LAS VEGA	1995	1.277098
LAS VEGA	1996	1.512702
LAS VEGA	1997	1.24525
LAS VEGA	1998	1.279054
LAS VEGA	1999	1.528756
LAS VEGA	2000	1.654776
LEXINGTC	1990	0.40323
LEXINGTC	1991	0.38986
LEXINGTC	1992	0.972226
LEXINGTC	1993	1.256663
LEXINGTC	1994	1.159397
LEXINGTC	1995	1.346137
LEXINGTC	1996	0.488517
LEXINGTC	1997	0.330983
LEXINGTC	1998	0.548806
LEXINGTC	1999	0.440553
LEXINGTC	2000	0.391282
LINCOLN	1980	0.050374

LINCOLN	1981	0.028943
LINCOLN	1982	0.045489
LINCOLN	1983	-0.15966
LINCOLN	1984	0.035726
LINCOLN	1985	0.038662
LINCOLN	1986	1.082745
LINCOLN	1987	1.12826
LINCOLN	1988	1.544893
LINCOLN	1989	2.219882
LINCOLN	1990	1.682577
LINCOLN	1991	1.291142
LINCOLN	1992	1.041977
LINCOLN	1993	1.072421
LINCOLN	1994	1.434221
LINCOLN	1995	1.206355
LINCOLN	1996	1.249417
LINCOLN	1997	1.087433
LINCOLN	1998	1.300034
LINCOLN	1999	1.016008
LINCOLN	2000	0.856243
LITTLE RC	1980	-0.00304
LITTLE RC	1981	-0.01689
LITTLE RC	1982	-0.00563
LITTLE RC	1983	0.023514
LITTLE RC	1984	0.0032
LITTLE RC	1985	0.047089
LITTLE RC	1986	0.29742
LITTLE RC	1987	0.284953
LITTLE RC	1988	0.868852
LITTLE RC	1989	1.908935
LITTLE RC	1990	1.866199
LITTLE RC	1991	1.495684
LITTLE RC	1992	1.425467
LITTLE RC	1993	1.373524
LITTLE RC	1994	1.395429
LITTLE RC	1995	1.671932
LITTLE RC	1996	1.094966
LITTLE RC	1997	1.099601
LITTLE RC	1998	0.908483
LITTLE RC	1999	0.763341
LITTLE RC	2000	0.914148
LIVONIA	1980	-0.07062
LIVONIA	1981	0.070403
LIVONIA	1982	0
LIVONIA	1983	0
LIVONIA	1984	0
LIVONIA	1985	0.968278
LIVONIA	1986	2.145504
LIVONIA	1987	1.361508
LIVONIA	1988	1.323535
LIVONIA	1989	1.621675

LIVONIA	1990	1.40141
LIVONIA	1991	0.969453
LIVONIA	1992	0.881735
LIVONIA	1993	0.564913
LIVONIA	1994	0.542206
LIVONIA	1995	0.62929
LIVONIA	1996	0.890816
LIVONIA	1997	0.396946
LIVONIA	1998	0.301181
LIVONIA	1999	2.759456
LIVONIA	2000	2.082787
LONG BEA	1980	-0.18938
LONG BEA	1981	-0.65154
LONG BEA	1982	-0.15919
LONG BEA	1983	1.105827
LONG BEA	1984	-0.00996
LONG BEA	1985	0.053669
LONG BEA	1986	0.82507
LONG BEA	1987	1.744858
LONG BEA	1988	0.946333
LONG BEA	1989	3.336131
LONG BEA	1990	1.366455
LONG BEA	1991	2.754098
LONG BEA	1992	2.184593
LONG BEA	1993	2.845248
LONG BEA	1994	2.11182
LONG BEA	1995	1.464891
LONG BEA	1996	2.485154
LONG BEA	1997	2.28163
LONG BEA	1998	2.010603
LONG BEA	1999	1.789199
LONG BEA	2000	1.669375
LOS ANGE	1980	-0.50728
LOS ANGE	1981	-0.79445
LOS ANGE	1982	-0.38411
LOS ANGE	1983	0.577942
LOS ANGE	1984	1.018241
LOS ANGE	1985	1.11423
LOS ANGE	1986	2.362633
LOS ANGE	1987	2.491463
LOS ANGE	1988	2.892867
LOS ANGE	1989	3.576186
LOS ANGE	1990	2.960511
LOS ANGE	1991	2.248101
LOS ANGE	1992	2.338471
LOS ANGE	1993	2.386457
LOS ANGE	1994	2.429774
LOS ANGE	1995	1.996874
LOS ANGE	1996	3.272552
LOS ANGE	1997	2.091158
LOS ANGE	1998	2.388521

LOS ANGE	1999	2.033935
LOS ANGE	2000	1.942658
LOUISVILL	1980	0.001609
LOUISVILL	1981	-0.04252
LOUISVILL	1982	-0.01462
LOUISVILL	1983	-0.00705
LOUISVILL	1984	0.045879
LOUISVILL	1985	0.048923
LOUISVILL	1986	0.503515
LOUISVILL	1987	0.333693
LOUISVILL	1988	0.101284
LOUISVILL	1989	1.358789
LOUISVILL	1990	0.705008
LOUISVILL	1991	0.349596
LOUISVILL	1992	0.691143
LOUISVILL	1993	0.711886
LOUISVILL	1994	1.046455
LOUISVILL	1995	1.276674
LOUISVILL	1996	1.670891
LOUISVILL	1997	1.575641
LOUISVILL	1998	1.674094
LOUISVILL	1999	1.413774
LOUISVILL	2000	0.865658
LUBBOCK	1980	-0.02299
LUBBOCK	1981	0.256967
LUBBOCK	1982	-0.093
LUBBOCK	1983	-0.07262
LUBBOCK	1984	-0.0644
LUBBOCK	1985	0.081407
LUBBOCK	1986	0.171765
LUBBOCK	1987	0.235566
LUBBOCK	1988	0.612953
LUBBOCK	1989	0.436926
LUBBOCK	1990	0.146062
LUBBOCK	1991	0.206047
LUBBOCK	1992	0.150972
LUBBOCK	1993	0.04597
LUBBOCK	1994	0.222332
LUBBOCK	1995	0.709631
LUBBOCK	1996	0.531282
LUBBOCK	1997	0.511488
LUBBOCK	1998	0.949091
LUBBOCK	1999	0.92096
LUBBOCK	2000	0.642101
MADISON	1980	-0.71885
MADISON	1981	-0.28293
MADISON	1982	0.223119
MADISON	1983	-0.01197
MADISON	1984	0.751665
MADISON	1985	0.377335
MADISON	1986	3.070501

MADISON	1987	0.626895
MADISON	1988	1.878804
MADISON	1989	1.274684
MADISON	1990	1.746452
MADISON	1991	1.867212
MADISON	1992	2.891496
MADISON	1993	3.451988
MADISON	1994	3.064861
MADISON	1995	2.373582
MADISON	1996	2.039597
MADISON	1997	1.827892
MADISON	1998	1.390748
MADISON	1999	1.143657
MADISON	2000	0.913847
MEMPHIS	1980	-0.00352
MEMPHIS	1981	0.020341
MEMPHIS	1982	-0.03422
MEMPHIS	1983	-0.00375
MEMPHIS	1984	0.015131
MEMPHIS	1985	0.004964
MEMPHIS	1986	0.07364
MEMPHIS	1987	0.208324
MEMPHIS	1988	0.220677
MEMPHIS	1989	0.804676
MEMPHIS	1990	0.395298
MEMPHIS	1991	0.354169
MEMPHIS	1992	0.228777
MEMPHIS	1993	0.39382
MEMPHIS	1994	0.335566
MEMPHIS	1995	0.454551
MEMPHIS	1996	0.500783
MEMPHIS	1997	0.488136
MEMPHIS	1998	0.486527
MEMPHIS	1999	0.485413
MEMPHIS	2000	1.197803
MESA	1981	0
MESA	1982	-0.15372
MESA	1983	-0.15735
MESA	1984	0.131404
MESA	1985	-0.12607
MESA	1986	0.147183
MESA	1987	0.269877
MESA	1988	0.209197
MESA	1989	0.389799
MESA	1990	0.116447
MESA	1991	0.225791
MESA	1992	0.187545
MESA	1993	0.06507
MESA	1994	0.153701
MESA	1995	0.011233
MESA	1996	0.41888

MESA	1997	0.238472
MESA	1998	0.626826
MESA	1999	0.3695
MESA	2000	0.451135
MIAMI	1980	-0.16364
MIAMI	1981	-0.15618
MIAMI	1982	0.013639
MIAMI	1983	0.145785
MIAMI	1984	0.156605
MIAMI	1985	0.149028
MIAMI	1986	0.615705
MIAMI	1987	0.480562
MIAMI	1988	0.847023
MIAMI	1989	1.036513
MIAMI	1990	0.486569
MIAMI	1991	0.591291
MIAMI	1992	0.594659
MIAMI	1993	0.671084
MIAMI	1994	0.948951
MIAMI	1995	0.880822
MIAMI	1996	1.050628
MIAMI	1997	0.903712
MIAMI	1998	1.282002
MIAMI	1999	0.74741
MIAMI	2000	0.856261
MILWAUKI	1980	-0.0388
MILWAUKI	1981	-0.10503
MILWAUKI	1982	0.305465
MILWAUKI	1983	-0.11126
MILWAUKI	1984	-0.03401
MILWAUKI	1985	-0.04078
MILWAUKI	1986	0.34827
MILWAUKI	1987	1.154408
MILWAUKI	1988	2.04041
MILWAUKI	1989	1.653838
MILWAUKI	1990	1.327451
MILWAUKI	1991	1.2545
MILWAUKI	1992	1.047885
MILWAUKI	1993	1.153896
MILWAUKI	1994	1.604643
MILWAUKI	1995	1.34026
MILWAUKI	1996	1.217793
MILWAUKI	1997	1.625333
MILWAUKI	1998	1.039176
MILWAUKI	1999	0.920867
MILWAUKI	2000	0.767707
MINNEAPC	1980	-0.08553
MINNEAPC	1981	0.096336
MINNEAPC	1982	-0.13411
MINNEAPC	1983	-0.03941
MINNEAPC	1984	0.277674

MINNEAPC	1985	0.99665
MINNEAPC	1986	3.373201
MINNEAPC	1987	1.181368
MINNEAPC	1988	3.838225
MINNEAPC	1989	3.648079
MINNEAPC	1990	2.252791
MINNEAPC	1991	1.858493
MINNEAPC	1992	1.25591
MINNEAPC	1993	3.183905
MINNEAPC	1994	2.779334
MINNEAPC	1995	3.196634
MINNEAPC	1996	3.421525
MINNEAPC	1997	3.965935
MINNEAPC	1998	3.529308
MINNEAPC	1999	3.08636
MINNEAPC	2000	2.487635
MOBILE	1980	-0.05791
MOBILE	1981	-0.08034
MOBILE	1982	-0.01546
MOBILE	1983	-0.11362
MOBILE	1984	0.264192
MOBILE	1985	0.239391
MOBILE	1986	0.666959
MOBILE	1987	0.617223
MOBILE	1988	0.605317
MOBILE	1989	1.700253
MOBILE	1990	2.239362
MOBILE	1991	1.595542
MOBILE	1992	1.536209
MOBILE	1993	0.595989
MOBILE	1994	0.567239
MOBILE	1995	1.295139
MOBILE	1996	1.120665
MOBILE	1997	1.295151
MOBILE	1998	1.410197
MOBILE	1999	1.143576
MOBILE	2000	1.969528
MONTGOM	1980	-0.02841
MONTGOM	1981	-0.00051
MONTGOM	1982	-0.02858
MONTGOM	1983	-0.0087
MONTGOM	1984	0.065035
MONTGOM	1985	-0.04058
MONTGOM	1986	0.199938
MONTGOM	1987	0.393284
MONTGOM	1988	1.288204
MONTGOM	1989	0.81321
MONTGOM	1990	0.638291
MONTGOM	1991	0.735503
MONTGOM	1992	0.48293
MONTGOM	1993	0.218852

MONTGOM	1994	0.448661
MONTGOM	1995	0.347492
MONTGOM	1996	0.715517
MONTGOM	1997	0.97525
MONTGOM	1998	1.047094
MONTGOM	1999	0.963151
MONTGOM	2000	0.809322
NASHVILL	1990	1.121875
NASHVILL	1991	0.497254
NASHVILL	1992	0.107801
NASHVILL	1993	0.349542
NASHVILL	1994	0.355328
NASHVILL	1995	0.496719
NASHVILL	1996	0.997226
NASHVILL	1997	0.60879
NASHVILL	1998	0.82164
NASHVILL	1999	0.627085
NASHVILL	2000	0.491568
NEW ORLI	1980	-0.1239
NEW ORLI	1981	-0.09505
NEW ORLI	1982	-0.06812
NEW ORLI	1983	0.076009
NEW ORLI	1984	0.211783
NEW ORLI	1985	0.646917
NEW ORLI	1986	0.628428
NEW ORLI	1987	1.132935
NEW ORLI	1988	2.824511
NEW ORLI	1989	3.94733
NEW ORLI	1990	2.787017
NEW ORLI	1991	1.331126
NEW ORLI	1992	1.968301
NEW ORLI	1993	2.091309
NEW ORLI	1994	1.064921
NEW ORLI	1995	1.289312
NEW ORLI	1996	1.458697
NEW ORLI	1997	2.416934
NEW ORLI	1998	2.476053
NEW ORLI	1999	2.476173
NEW ORLI	2000	0.919419
NEW YOR	1980	-0.0672
NEW YOR	1981	-0.07263
NEW YOR	1982	0.017351
NEW YOR	1983	-0.00537
NEW YOR	1984	0.136655
NEW YOR	1985	0.255372
NEW YOR	1986	1.534426
NEW YOR	1987	1.977271
NEW YOR	1988	2.856027
NEW YOR	1989	3.448969
NEW YOR	1990	3.091492
NEW YOR	1991	3.585023

NEW YOR	1992	3.736006
NEW YOR	1993	4.252297
NEW YOR	1994	4.169703
NEW YOR	1995	4.288543
NEW YOR	1996	4.361335
NEW YOR	1997	3.654668
NEW YOR	1998	3.644695
NEW YOR	1999	3.007172
NEW YOR	2000	2.684219
NEWARK	1980	-0.28138
NEWARK	1981	0.020219
NEWARK	1982	0.120813
NEWARK	1983	0.007406
NEWARK	1984	0.128953
NEWARK	1985	0.119957
NEWARK	1986	2.036875
NEWARK	1987	2.050306
NEWARK	1988	2.712394
NEWARK	1989	2.561723
NEWARK	1990	2.184656
NEWARK	1991	2.729336
NEWARK	1992	1.924407
NEWARK	1993	1.935466
NEWARK	1994	4.449039
NEWARK	1995	4.989316
NEWARK	1996	4.527851
NEWARK	1997	4.614508
NEWARK	1998	4.438619
NEWARK	1999	4.334804
NEWARK	2000	3.946074
NEWPORT	1980	-0.04791
NEWPORT	1981	-0.00432
NEWPORT	1982	-0.00967
NEWPORT	1983	0.010373
NEWPORT	1984	0.049912
NEWPORT	1985	0.184772
NEWPORT	1986	0.155825
NEWPORT	1987	0.551849
NEWPORT	1988	0.307683
NEWPORT	1989	0.980598
NEWPORT	1990	0.565354
NEWPORT	1991	0.805176
NEWPORT	1992	1.199407
NEWPORT	1993	0.872742
NEWPORT	1994	0.930596
NEWPORT	1995	0.857903
NEWPORT	1996	0.71488
NEWPORT	1997	0.868237
NEWPORT	1998	1.023197
NEWPORT	1999	1.188019
NEWPORT	2000	1.021833

NORFOLK	1980	-0.01025
NORFOLK	1981	-0.0097
NORFOLK	1982	-0.00962
NORFOLK	1983	-0.00954
NORFOLK	1984	0.037853
NORFOLK	1985	0.084691
NORFOLK	1986	0.253599
NORFOLK	1987	0.284267
NORFOLK	1988	0.246857
NORFOLK	1989	0.696246
NORFOLK	1990	0.635606
NORFOLK	1991	0.682777
NORFOLK	1992	0.38869
NORFOLK	1993	0.364282
NORFOLK	1994	0.552691
NORFOLK	1995	0.610288
NORFOLK	1996	0.675918
NORFOLK	1997	0.487395
NORFOLK	1998	0.611571
NORFOLK	1999	0.571716
NORFOLK	2000	0.506129
OAKLAND	1980	-0.06047
OAKLAND	1981	-0.02786
OAKLAND	1982	-0.23039
OAKLAND	1983	0.183266
OAKLAND	1984	0.130845
OAKLAND	1985	0.400355
OAKLAND	1986	0.925748
OAKLAND	1987	1.650364
OAKLAND	1988	2.106847
OAKLAND	1989	3.259428
OAKLAND	1990	3.508748
OAKLAND	1991	3.831797
OAKLAND	1992	3.239868
OAKLAND	1993	3.326447
OAKLAND	1994	3.054936
OAKLAND	1995	0.837202
OAKLAND	1996	2.28589
OAKLAND	1997	2.37939
OAKLAND	1998	2.331878
OAKLAND	1999	2.599214
OAKLAND	2000	2.474917
OKLAHOM	1980	-0.41785
OKLAHOM	1981	-0.32826
OKLAHOM	1982	0.021433
OKLAHOM	1983	0.222459
OKLAHOM	1984	0.551889
OKLAHOM	1985	0.593358
OKLAHOM	1986	0.74535
OKLAHOM	1987	1.307911
OKLAHOM	1988	2.332753

OKLAHOM	1989	3.44408
OKLAHOM	1990	1.990013
OKLAHOM	1991	1.893629
OKLAHOM	1992	2.140743
OKLAHOM	1993	2.78259
OKLAHOM	1994	2.50946
OKLAHOM	1995	2.48374
OKLAHOM	1996	3.088879
OKLAHOM	1997	2.771488
OKLAHOM	1998	2.375765
OKLAHOM	1999	2.067805
OKLAHOM	2000	1.987543
OMAHA	1980	0.137053
OMAHA	1981	-0.06126
OMAHA	1982	-0.01061
OMAHA	1983	-0.24798
OMAHA	1984	0.106642
OMAHA	1985	-0.09171
OMAHA	1986	0.017068
OMAHA	1987	0.016854
OMAHA	1988	4.313597
OMAHA	1989	4.63146
OMAHA	1990	2.092624
OMAHA	1991	1.334536
OMAHA	1992	0.831883
OMAHA	1993	1.375094
OMAHA	1994	1.551577
OMAHA	1995	1.222669
OMAHA	1996	1.355916
OMAHA	1997	1.336998
OMAHA	1998	1.475971
OMAHA	1999	0.968978
OMAHA	2000	1.118502
ORLANDO	1980	-0.02673
ORLANDO	1981	-0.01941
ORLANDO	1982	-0.05555
ORLANDO	1983	0.017395
ORLANDO	1984	0.102197
ORLANDO	1985	0.45935
ORLANDO	1986	2.112906
ORLANDO	1987	2.064514
ORLANDO	1988	1.083648
ORLANDO	1989	0.898665
ORLANDO	1990	3.218485
ORLANDO	1991	0.796844
ORLANDO	1992	3.029886
ORLANDO	1993	2.835441
ORLANDO	1994	2.514861
ORLANDO	1995	2.73238
ORLANDO	1996	0.897954
ORLANDO	1997	1.12067

ORLANDO	1998	0.378455
ORLANDO	1999	0.708268
ORLANDO	2000	0.632715
PASADEN.	1982	0
PASADEN.	1983	0
PASADEN.	1984	0
PASADEN.	1985	0.509522
PASADEN.	1986	0.331554
PASADEN.	1987	0.404877
PASADEN.	1988	0.316666
PASADEN.	1989	0.387289
PASADEN.	1990	0.227515
PASADEN.	1991	0.362416
PASADEN.	1992	0.485789
PASADEN.	1993	0.532442
PASADEN.	1994	0.383544
PASADEN.	1995	0.491873
PASADEN.	1996	0.355287
PASADEN.	1997	0.114194
PASADEN.	1998	0.275594
PASADEN.	1999	0.266323
PASADEN.	2000	0
PATERSO	1980	-0.15306
PATERSO	1981	-0.04534
PATERSO	1982	0.105723
PATERSO	1983	0.048201
PATERSO	1984	0.053492
PATERSO	1985	0.357407
PATERSO	1986	1.298428
PATERSO	1987	1.844518
PATERSO	1988	2.13329
PATERSO	1989	1.732405
PATERSO	1990	1.326124
PATERSO	1991	1.680145
PATERSO	1992	1.305768
PATERSO	1993	1.699215
PATERSO	1994	2.191606
PATERSO	1995	3.639048
PATERSO	1996	2.447533
PATERSO	1997	2.628419
PATERSO	1998	2.344068
PATERSO	1999	1.836179
PATERSO	2000	2.354671
PEORIA IL	1980	-0.13376
PEORIA IL	1981	-0.09578
PEORIA IL	1982	0.214533
PEORIA IL	1983	-0.13905
PEORIA IL	1984	0.147514
PEORIA IL	1985	0.002936
PEORIA IL	1986	-0.14555
PEORIA IL	1987	-0.11236

PEORIA IL	1988	0.313464
PEORIA IL	1989	0.476772
PEORIA IL	1990	0.275623
PEORIA IL	1991	0.554302
PEORIA IL	1992	1.161482
PEORIA IL	1993	0.108477
PEORIA IL	1994	0.03341
PEORIA IL	1995	-0.04016
PEORIA IL	1996	0.178411
PEORIA IL	1997	0.032901
PEORIA IL	1998	0.104009
PEORIA IL	1999	0.032579
PEORIA IL	2000	0.172278
PHILADEL	1980	-0.00155
PHILADEL	1981	-0.04472
PHILADEL	1982	-0.05149
PHILADEL	1983	0.003094
PHILADEL	1984	0.09246
PHILADEL	1985	0.425605
PHILADEL	1986	1.551107
PHILADEL	1987	2.331698
PHILADEL	1988	4.57152
PHILADEL	1989	5.133515
PHILADEL	1990	4.425648
PHILADEL	1991	3.984892
PHILADEL	1992	4.002616
PHILADEL	1993	3.893912
PHILADEL	1994	3.770465
PHILADEL	1995	3.448685
PHILADEL	1996	3.375467
PHILADEL	1997	3.632006
PHILADEL	1998	4.03678
PHILADEL	1999	4.094455
PHILADEL	2000	3.803828
PHOENIX	1980	-0.2289
PHOENIX	1981	-0.08554
PHOENIX	1982	-0.2157
PHOENIX	1983	0.288063
PHOENIX	1984	0.209802
PHOENIX	1985	0.891128
PHOENIX	1986	4.139167
PHOENIX	1987	2.11062
PHOENIX	1988	3.136285
PHOENIX	1989	3.887677
PHOENIX	1990	3.152435
PHOENIX	1991	2.688771
PHOENIX	1992	2.336465
PHOENIX	1993	2.203058
PHOENIX	1994	1.562108
PHOENIX	1995	2.084266
PHOENIX	1996	2.741353

PHOENIX	1997	2.26445
PHOENIX	1998	3.672298
PHOENIX	1999	3.632288
PHOENIX	2000	2.81871
PITTSBUR	1980	-0.12732
PITTSBUR	1981	-0.0224
PITTSBUR	1982	-0.01285
PITTSBUR	1983	0.278223
PITTSBUR	1984	-0.11183
PITTSBUR	1985	0.092187
PITTSBUR	1986	0.560284
PITTSBUR	1987	1.041328
PITTSBUR	1988	1.132504
PITTSBUR	1989	0.832951
PITTSBUR	1990	2.370598
PITTSBUR	1991	1.919794
PITTSBUR	1992	1.777202
PITTSBUR	1993	2.722379
PITTSBUR	1994	1.854425
PITTSBUR	1995	2.456208
PITTSBUR	1996	1.993309
PITTSBUR	1997	2.117424
PITTSBUR	1998	2.549484
PITTSBUR	1999	2.795246
PITTSBUR	2000	2.482934
PORTLANI	1980	-0.05096
PORTLANI	1981	-0.38256
PORTLANI	1982	-0.16156
PORTLANI	1983	0.707897
PORTLANI	1984	-0.09911
PORTLANI	1985	0.356669
PORTLANI	1986	0.873907
PORTLANI	1987	4.02863
PORTLANI	1988	5.467487
PORTLANI	1989	6.762362
PORTLANI	1990	5.700569
PORTLANI	1991	5.277843
PORTLANI	1992	6.208667
PORTLANI	1993	6.686276
PORTLANI	1994	4.88466
PORTLANI	1995	5.259525
PORTLANI	1996	5.716972
PORTLANI	1997	5.761348
PORTLANI	1998	5.972314
PORTLANI	1999	4.804746
PORTLANI	2000	5.136093
PROVIDEN	1980	-0.25996
PROVIDEN	1981	-0.40563
PROVIDEN	1982	-0.05699
PROVIDEN	1983	0.167952
PROVIDEN	1984	0.427114

PROVIDEN	1985	0.367516
PROVIDEN	1986	1.435351
PROVIDEN	1987	2.062106
PROVIDEN	1988	2.536386
PROVIDEN	1989	2.074425
PROVIDEN	1990	1.401183
PROVIDEN	1991	1.352388
PROVIDEN	1992	1.282696
PROVIDEN	1993	1.417801
PROVIDEN	1994	1.709262
PROVIDEN	1995	3.097733
PROVIDEN	1996	2.695841
PROVIDEN	1997	4.171243
PROVIDEN	1998	3.295592
PROVIDEN	1999	3.101739
PROVIDEN	2000	3.352028
RALEIGH	1980	-0.05102
RALEIGH	1981	-0.02903
RALEIGH	1982	-0.02356
RALEIGH	1983	0.108886
RALEIGH	1984	-0.02149
RALEIGH	1985	-0.00354
RALEIGH	1986	0.244514
RALEIGH	1987	1.002103
RALEIGH	1988	0.950078
RALEIGH	1989	1.866961
RALEIGH	1990	1.913513
RALEIGH	1991	2.673926
RALEIGH	1992	2.924722
RALEIGH	1993	2.240559
RALEIGH	1994	2.32682
RALEIGH	1995	2.351471
RALEIGH	1996	2.187224
RALEIGH	1997	2.177785
RALEIGH	1998	1.730188
RALEIGH	1999	1.223547
RALEIGH	2000	1.254539
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RICHMON	1981	-0.03985
RICHMON	1982	0.070369
RICHMON	1983	-0.03869
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RICHMON	1985	0.008119
RICHMON	1986	0.009336
RICHMON	1987	0.352423
RICHMON	1988	0.692857
RICHMON	1989	0.783408
RICHMON	1990	0.448992
RICHMON	1991	0.379011
RICHMON	1992	0.801266
RICHMON	1993	1.024258

RICHMON	1994	1.329374
RICHMON	1995	1.331024
RICHMON	1996	0.76575
RICHMON	1997	0.652888
RICHMON	1998	0.458373
RICHMON	1999	0.991923
RICHMON	2000	0.540872
RIVERSIDI	1980	-0.13265
RIVERSIDI	1981	0.034553
RIVERSIDI	1982	0.059116
RIVERSIDI	1983	0.053822
RIVERSIDI	1984	-0.02116
RIVERSIDI	1985	0.477004
RIVERSIDI	1986	3.134599
RIVERSIDI	1987	2.128932
RIVERSIDI	1988	2.957364
RIVERSIDI	1989	2.983571
RIVERSIDI	1990	2.125109
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RIVERSIDI	1992	2.032194
RIVERSIDI	1993	2.429754
RIVERSIDI	1994	1.67646
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RIVERSIDI	1999	1.485153
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ROCHEST	1997	0.270267
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ROCKFOR	1980	-0.02524
ROCKFOR	1981	0.065681

ROCKFOR	1982	0.007523
ROCKFOR	1983	-0.0332
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SACRAME	1980	0.092254
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SACRAME	1997	1.238227
SACRAME	1998	0.985549
SACRAME	1999	0.934546
SACRAME	2000	1.388455
SALT LAKE	1980	0.798724
SALT LAKE	1981	-0.28455
SALT LAKE	1982	-0.53427
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SALT LAKE	1990	1.862778

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SALT LAKI	1992	1.806578
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SALT LAKI	1998	9.675595
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SAN DIEG	1980	0.051499
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SAN DIEG	1997	2.717988
SAN DIEG	1998	3.071975
SAN DIEG	1999	2.773579

SAN DIEG	2000	2.974862
SAN FRAN	1980	-0.43306
SAN FRAN	1981	-0.67323
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SAN FRAN	1986	1.885915
SAN FRAN	1987	3.340599
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SAN FRAN	1990	8.153376
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SAN FRAN	1992	7.813329
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SAN FRAN	1997	5.572603
SAN FRAN	1998	6.437089
SAN FRAN	1999	5.979645
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SAN JOSE	1980	-0.49225
SAN JOSE	1981	-0.46377
SAN JOSE	1982	-0.17768
SAN JOSE	1983	0.35493
SAN JOSE	1984	0.991815
SAN JOSE	1985	0.914206
SAN JOSE	1986	2.949993
SAN JOSE	1987	2.635284
SAN JOSE	1988	3.528663
SAN JOSE	1989	2.986226
SAN JOSE	1990	1.866087
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SANTA AN	1987	0.568758

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SANTA AN	1989	0.828943
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SANTA AN	1992	1.32475
SANTA AN	1993	1.341103
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SAVANNA	1980	-0.01434
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SAVANNA	1999	0.100614
SAVANNA	2000	0.021369
SEATTLE	1980	-0.11774
SEATTLE	1981	0.105561
SEATTLE	1982	0.091361
SEATTLE	1983	-0.19053
SEATTLE	1984	0.158666
SEATTLE	1985	0.378903
SEATTLE	1986	3.28775
SEATTLE	1987	3.12138
SEATTLE	1988	6.247808
SEATTLE	1989	6.698055
SEATTLE	1990	6.584115
SEATTLE	1991	6.752092
SEATTLE	1992	9.638063
SEATTLE	1993	9.398209
SEATTLE	1994	7.838145
SEATTLE	1995	5.217427
SEATTLE	1996	5.827929

SEATTLE	1997	5.594085
SEATTLE	1998	5.673156
SEATTLE	1999	5.35477
SEATTLE	2000	5.631917
SHREVEP	1980	-0.05625
SHREVEP	1981	0.052328
SHREVEP	1982	0.043515
SHREVEP	1983	0.00128
SHREVEP	1984	-0.04075
SHREVEP	1985	0.008422
SHREVEP	1986	-0.03326
SHREVEP	1987	-0.05524
SHREVEP	1988	0.228382
SHREVEP	1989	0.615013
SHREVEP	1990	0.450152
SHREVEP	1991	0.529475
SHREVEP	1992	1.112495
SHREVEP	1993	0.726253
SHREVEP	1994	0.665699
SHREVEP	1995	0.608405
SHREVEP	1996	0.468996
SHREVEP	1997	0.367326
SHREVEP	1998	0.402499
SHREVEP	1999	0.281645
SHREVEP	2000	0.486984
SOUTH BE	1980	-0.01714
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SPOKANE	1980	-0.12681
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ST. LOUIS	1980	-0.00634
ST. LOUIS	1981	0.040123
ST. LOUIS	1982	-0.03849
ST. LOUIS	1983	-0.02963
ST. LOUIS	1984	0.040961
ST. LOUIS	1985	0.164841
ST. LOUIS	1986	0.809513
ST. LOUIS	1987	1.004452
ST. LOUIS	1988	1.391925
ST. LOUIS	1989	1.701763
ST. LOUIS	1990	1.316948
ST. LOUIS	1991	1.804695
ST. LOUIS	1992	1.739261
ST. LOUIS	1993	2.185391
ST. LOUIS	1994	2.386961
ST. LOUIS	1995	1.730727
ST. LOUIS	1996	1.989823
ST. LOUIS	1997	1.40895
ST. LOUIS	1998	1.519352
ST. LOUIS	1999	1.54842
ST. LOUIS	2000	1.545828
ST. PAUL	1980	-0.08542
ST. PAUL	1981	-0.2039
ST. PAUL	1982	-0.01236
ST. PAUL	1983	0.042293
ST. PAUL	1984	0.210217
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ST. PAUL	1986	2.227167
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ST. PAUL	1988	4.663375
ST. PAUL	1989	4.25733
ST. PAUL	1990	3.103279
ST. PAUL	1991	0.833776
ST. PAUL	1992	0.617142
ST. PAUL	1993	3.584466
ST. PAUL	1994	3.010114
ST. PAUL	1995	3.325611
ST. PAUL	1996	2.890656
ST. PAUL	1997	2.459785
ST. PAUL	1998	4.068038
ST. PAUL	1999	2.976225
ST. PAUL	2000	0.314225
ST. PETEF	1980	0.040195
ST. PETEF	1981	-0.18674

ST. PETEF	1982	0.083697
ST. PETEF	1983	-0.11716
ST. PETEF	1984	0.150675
ST. PETEF	1985	0.418863
ST. PETEF	1986	1.098521
ST. PETEF	1987	2.621879
ST. PETEF	1988	1.065204
ST. PETEF	1989	1.603242
ST. PETEF	1990	3.281627
ST. PETEF	1991	2.947963
ST. PETEF	1992	2.809931
ST. PETEF	1993	3.489959
ST. PETEF	1994	2.79332
ST. PETEF	1995	3.459134
ST. PETEF	1996	0.971457
ST. PETEF	1997	0.867003
ST. PETEF	1998	0.913668
ST. PETEF	1999	0.702173
ST. PETEF	2000	0.615303
STOCKTO	1980	-0.12193
STOCKTO	1981	-0.28228
STOCKTO	1982	-0.08593
STOCKTO	1983	0.16356
STOCKTO	1984	0.317798
STOCKTO	1985	0.615298
STOCKTO	1986	0.77987
STOCKTO	1987	1.046576
STOCKTO	1988	1.516567
STOCKTO	1989	1.32748
STOCKTO	1990	0.960777
STOCKTO	1991	1.378533
STOCKTO	1992	1.966468
STOCKTO	1993	1.594241
STOCKTO	1994	0.859677
STOCKTO	1995	0.970421
STOCKTO	1996	1.052824
STOCKTO	1997	1.032203
STOCKTO	1998	1.117284
STOCKTO	1999	1.006814
STOCKTO	2000	0.826962
SYRACUS	1980	-0.27274
SYRACUS	1981	0.016148
SYRACUS	1982	0.311993
SYRACUS	1983	0.3325
SYRACUS	1984	-0.2742
SYRACUS	1985	0.523811
SYRACUS	1986	-0.0087
SYRACUS	1987	-0.11004
SYRACUS	1988	0.670692
SYRACUS	1989	0.485453
SYRACUS	1990	0.176039

SYRACUS	1991	0.369575
SYRACUS	1992	0.324249
SYRACUS	1993	0.588334
SYRACUS	1994	0.516104
SYRACUS	1995	0.503075
SYRACUS	1996	0.393165
SYRACUS	1997	0.520848
SYRACUS	1998	0.304329
SYRACUS	1999	0.31507
SYRACUS	2000	0.38199
TACOMA	1980	-0.24009
TACOMA	1981	0.219426
TACOMA	1982	-0.21238
TACOMA	1983	0.009458
TACOMA	1984	0.217619
TACOMA	1985	0.005271
TACOMA	1986	0.535339
TACOMA	1987	1.193277
TACOMA	1988	2.694318
TACOMA	1989	0.314973
TACOMA	1990	0.062206
TACOMA	1991	0.227718
TACOMA	1992	0.068902
TACOMA	1993	0.72838
TACOMA	1994	0.132268
TACOMA	1995	0.330011
TACOMA	1996	0.456832
TACOMA	1997	0.577491
TACOMA	1998	0.19057
TACOMA	1999	2.133117
TACOMA	2000	2.743946
TAMPA	1980	-0.34512
TAMPA	1981	-0.35194
TAMPA	1982	0.150075
TAMPA	1983	0.030326
TAMPA	1984	0.50245
TAMPA	1985	0.512405
TAMPA	1986	1.442171
TAMPA	1987	2.571324
TAMPA	1988	1.046295
TAMPA	1989	1.046796
TAMPA	1990	2.131011
TAMPA	1991	1.963203
TAMPA	1992	2.16206
TAMPA	1993	1.566462
TAMPA	1994	1.978666
TAMPA	1995	1.99265
TAMPA	1996	0.970868
TAMPA	1997	0.725952
TAMPA	1998	1.163321
TAMPA	1999	0.69482

TAMPA	2000	0.571815
TOLEDO	1980	0.012985
TOLEDO	1981	-0.04597
TOLEDO	1982	-0.02036
TOLEDO	1983	-0.0281
TOLEDO	1984	0.079647
TOLEDO	1985	0.126978
TOLEDO	1986	0.434546
TOLEDO	1987	0.467492
TOLEDO	1988	0.694243
TOLEDO	1989	0.838728
TOLEDO	1990	0.736325
TOLEDO	1991	0.614408
TOLEDO	1992	0.491926
TOLEDO	1993	0.534917
TOLEDO	1994	0.774369
TOLEDO	1995	0.714421
TOLEDO	1996	0.674026
TOLEDO	1997	0.636586
TOLEDO	1998	0.750213
TOLEDO	1999	0.839891
TOLEDO	2000	0.737639
TOPEKA	1980	-0.13625
TOPEKA	1981	0.13395
TOPEKA	1982	0.042144
TOPEKA	1983	0.116113
TOPEKA	1984	-0.15552
TOPEKA	1985	0.00714
TOPEKA	1986	-0.12411
TOPEKA	1987	0.147178
TOPEKA	1988	-0.10892
TOPEKA	1989	0.07891
TOPEKA	1990	0.035436
TOPEKA	1991	0.343974
TOPEKA	1992	0.276477
TOPEKA	1993	-0.03464
TOPEKA	1994	0.051979
TOPEKA	1995	0.136844
TOPEKA	1996	-0.03326
TOPEKA	1997	-0.03282
TOPEKA	1998	-0.03239
TOPEKA	1999	0.132048
TOPEKA	2000	0.374644
TORRANC	1980	0.055699
TORRANC	1981	-0.45242
TORRANC	1982	-0.42777
TORRANC	1983	0.473362
TORRANC	1984	0.334825
TORRANC	1985	0.274139
TORRANC	1986	0.886969
TORRANC	1987	0.583006

TORRANC	1988	0.871027
TORRANC	1989	2.997786
TORRANC	1990	0.985931
TORRANC	1991	1.244015
TORRANC	1992	0.525102
TORRANC	1993	0.610368
TORRANC	1994	0.166348
TORRANC	1995	0.51049
TORRANC	1996	0.169065
TORRANC	1997	0.291221
TORRANC	1998	0.188368
TORRANC	1999	0.416054
TORRANC	2000	1.235889
TUCSON	1980	-0.12507
TUCSON	1981	-0.16634
TUCSON	1982	0.032428
TUCSON	1983	0.157877
TUCSON	1984	0.006196
TUCSON	1985	-0.01642
TUCSON	1986	0.553413
TUCSON	1987	0.441418
TUCSON	1988	1.638424
TUCSON	1989	2.277138
TUCSON	1990	0.944478
TUCSON	1991	2.68262
TUCSON	1992	0.926131
TUCSON	1993	1.424159
TUCSON	1994	1.682412
TUCSON	1995	1.604967
TUCSON	1996	2.043272
TUCSON	1997	1.317011
TUCSON	1998	2.505918
TUCSON	1999	4.06116
TUCSON	2000	3.415264
TULSA	1980	0.006585
TULSA	1981	-0.01302
TULSA	1982	0.010596
TULSA	1983	0.029849
TULSA	1984	-0.0333
TULSA	1985	0.142016
TULSA	1986	0.408102
TULSA	1987	0.300148
TULSA	1988	0.477279
TULSA	1989	0.534266
TULSA	1990	0.188194
TULSA	1991	0.224854
TULSA	1992	0.481345
TULSA	1993	0.499177
TULSA	1994	0.662799
TULSA	1995	0.475431
TULSA	1996	0.531963

TULSA	1997	0.192584
TULSA	1998	0.308211
TULSA	1999	0.469095
TULSA	2000	0.308755
VIRGINIA I	1980	-0.01601
VIRGINIA I	1981	0.026926
VIRGINIA I	1982	-0.01605
VIRGINIA I	1983	-0.01571
VIRGINIA I	1984	0.020709
VIRGINIA I	1985	-0.01515
VIRGINIA I	1986	0.087001
VIRGINIA I	1987	0.051547
VIRGINIA I	1988	0.044134
VIRGINIA I	1989	0.013687
VIRGINIA I	1990	0.01264
VIRGINIA I	1991	0.038328
VIRGINIA I	1992	0.01091
VIRGINIA I	1993	0.085957
VIRGINIA I	1994	0.132277
VIRGINIA I	1995	0.058236
VIRGINIA I	1996	0.010379
VIRGINIA I	1997	0.056622
VIRGINIA I	1998	0.077876
VIRGINIA I	1999	0.099286
VIRGINIA I	2000	0.073142
WARREN	1980	0
WARREN	1981	0
WARREN	1982	0.004379
WARREN	1983	-0.00439
WARREN	1984	0
WARREN	1985	0.018588
WARREN	1986	0.115935
WARREN	1987	0.425086
WARREN	1988	0.003042
WARREN	1989	1.082892
WARREN	1990	0.958201
WARREN	1991	0.715209
WARREN	1992	0.091915
WARREN	1993	3.285189
WARREN	1994	0.092388
WARREN	1995	0
WARREN	1996	0.185753
WARREN	1997	0
WARREN	1998	0
WARREN	1999	0.280889
WARREN	2000	0.281662
WASHING	1990	1.699835
WASHING	1991	1.910925
WASHING	1992	1.435663
WASHING	1993	1.301965
WASHING	1994	1.102087

WASHING	1995	0.913063
WASHING	1996	0.574884
WASHING	1997	0.539792
WASHING	1998	0.88408
WASHING	1999	0.788212
WASHING	2000	0.610854
WICHITA	1980	-0.03204
WICHITA	1981	0.010319
WICHITA	1982	-0.03538
WICHITA	1983	-0.0314
WICHITA	1984	0.090254
WICHITA	1985	0.032558
WICHITA	1986	0.025604
WICHITA	1987	-0.02729
WICHITA	1988	0.057387
WICHITA	1989	0.021136
WICHITA	1990	0.050595
WICHITA	1991	0.093515
WICHITA	1992	0.047164
WICHITA	1993	0.07812
WICHITA	1994	0.058587
WICHITA	1995	0.006118
WICHITA	1996	0.004294
WICHITA	1997	0.054774
WICHITA	1998	0.204217
WICHITA	1999	0.132639
WICHITA	2000	0.238868
WINSTON	1980	-0.06368
WINSTON	1981	0.032191
WINSTON	1982	-0.04561
WINSTON	1983	-0.05011
WINSTON	1984	0.12757
WINSTON	1985	0.021671
WINSTON	1986	0.236316
WINSTON	1987	-0.04371
WINSTON	1988	0.082793
WINSTON	1989	0.169731
WINSTON	1990	0.540515
WINSTON	1991	0.711223
WINSTON	1992	0.325482
WINSTON	1993	0.195292
WINSTON	1994	0.219721
WINSTON	1995	0.242184
WINSTON	1996	0.290979
WINSTON	1997	0.556729
WINSTON	1998	0.506241
WINSTON	1999	0.053054
WINSTON	2000	0.436544
WORCEST	1980	-0.61175
WORCEST	1981	-0.35331
WORCEST	1982	0

WORCEST	1983	0.417151
WORCEST	1984	0.463549
WORCEST	1985	0.647833
WORCEST	1986	1.359085
WORCEST	1987	1.251768
WORCEST	1988	1.600783
WORCEST	1989	1.76738
WORCEST	1990	0.072406
WORCEST	1991	0.212797
WORCEST	1992	1.947
WORCEST	1993	2.671538
WORCEST	1994	2.642876
WORCEST	1995	2.708508
WORCEST	1996	1.824307
WORCEST	1997	0.261862
WORCEST	1998	2.896725
WORCEST	1999	1.627645
WORCEST	2000	2.438296
YONKERS	1980	-0.2294
YONKERS	1981	-0.24113
YONKERS	1982	-0.19568
YONKERS	1983	0.060626
YONKERS	1984	0.641743
YONKERS	1985	0.597974
YONKERS	1986	4.358895
YONKERS	1987	3.164773
YONKERS	1988	4.234454
YONKERS	1989	4.837662
YONKERS	1990	3.66592
YONKERS	1991	2.829635
YONKERS	1992	2.937619
YONKERS	1993	2.730675
YONKERS	1994	2.774793
YONKERS	1995	2.35448
YONKERS	1996	1.839135
YONKERS	1997	2.86305
YONKERS	1998	2.069409
YONKERS	1999	1.911827
YONKERS	2000	1.672356