

Station	Microseism Type	Year	Index_Hours	Data_Availability
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a)

Primary Microseism

ANMO.prim	1973	31.5	0.860833
ANMO.prim	1974	10.5	0.910417
ANMO.prim	1975	18	0.840833
ANMO.prim	1976	51	0.846667
ANMO.prim	1977	85.5	0.917917
ANMO.prim	1978	84	0.8925
ANMO.prim	1979	55.5	0.846667
ANMO.prim	1980	78	0.908333
ANMO.prim	1981	37.5	0.90625
ANMO.prim	1982	75	0.86125
ANMO.prim	1983	117	0.880417
ANMO.prim	1984	15	0.845
ANMO.prim	1985	9	0.875
ANMO.prim	1986	81	0.775417
ANMO.prim	1987	70.5	0.727917
ANMO.prim	1988	6	0.897083
ANMO.prim	1989	12	0.94
ANMO.prim	1990	103.5	0.836667
ANMO.prim	1991	13.5	0.86625
ANMO.prim	1992	30	0.9275
ANMO.prim	1993	49.5	0.88375
ANMO.prim	1994	75	0.8925
ANMO.prim	1995	76.5	0.752917
ANMO.prim	1996	79.5	0.860833
ANMO.prim	1997	67.5	0.877917
ANMO.prim	1998	165	0.9466
ANMO.prim	1999	168	0.913333
ANMO.prim	2000	67.5	0.877917
ANMO.prim	2001	75	0.877917
ANMO.prim	2002	102	0.880833
ANMO.prim	2003	69	0.9025
ANMO.prim	2004	81	0.923333
ANMO.prim	2005	33	0.902917
ANMO.prim	2006	102	0.905833
ANMO.prim	2007	6	0.914583
ANMO.prim	2008	6	0.915417
ANMO.prim	2009	51	0.915417
CASY.prim	1996	0	0.538356
CASY.prim	1997	31.5	0.85137
CASY.prim	1998	9	0.805651
CASY.prim	1999	18	0.782363
CASY.prim	2000	16.5	0.650171
CASY.prim	2001	6	0.668493
CASY.prim	2002	0	0.624315
CASY.prim	2003	13.5	0.637671
CASY.prim	2004	19.5	0.782363
CASY.prim	2005	21	0.791952

CASY.prim 2006 106.5 0.815068
CASY.prim 2007 49.5 0.909075
CASY.prim 2008 30 0.800514
CHTO.prim 1972 13.5 0.530417
CHTO.prim 1973 0 0.640833
CHTO.prim 1974 25.5 0.31625
CHTO.prim 1975 13.5 0.577083
CHTO.prim 1976 40 0.465
CHTO.prim 1977 12 0.304583
CHTO.prim 1978 22.5 0.87375
CHTO.prim 1979 6 0.84125
CHTO.prim 1980 48 0.636667
CHTO.prim 1981 0 0.520417
CHTO.prim 1982 6 0
CHTO.prim 1984 0 0.627083
CHTO.prim 1985 55.5 0.864583
CHTO.prim 1986 15 0.84125
CHTO.prim 1987 0 0.672917
CHTO.prim 1988 16.5 0.753333
CHTO.prim 1989 48 0.655417
CHTO.prim 1990 7.5 0.751667
CHTO.prim 1991 0 0.8875
CHTO.prim 1992 46.5 0.92
CHTO.prim 1993 0 0.912917
CHTO.prim 1994 61.5 0.859167
CHTO.prim 1995 6 0.857917
CHTO.prim 1996 36 0.88625
CHTO.prim 1997 21 0.9025
CHTO.prim 1998 28.5 0.883333
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CHTO.prim 2001 18 0.725833
CHTO.prim 2002 7.5 0.71875
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CHTO.prim 2004 0 0.870833
CHTO.prim 2005 54 0.82
CHTO.prim 2006 30 0.842083
CHTO.prim 2007 42 0.724167
CHTO.prim 2008 12 0.85875
CHTO.prim 2009 0 0.844167
COL.prim 1986 15 0.721667
COL.prim 1987 7.5 0.718333
COL.prim 1988 21 0.815417
COL.prim 1989 0 0.93
COL.prim 1990 13.5 0.892917
COL.prim 1991 0 0.84125
COL.prim 1992 145.5 0.908333
COL.prim 1993 60 0.829583
COL.prim 1994 33 0.906667
COL.prim 1995 118.5 0.915
COL.prim 1996 99 0.8629

COL.prim 1997 10.5 0.190417
COL.prim 1998 87 0.832083
COL.prim 1999 157.5 0.75125
COL.prim 2000 112.5 0.77125
COL.prim 2001 6 0.707917
COL.prim 2002 90 0.860417
COL.prim 2003 70.5 0.879167
COL.prim 2004 100.5 0.843333
COL.prim 2005 51 0.869167
COL.prim 2006 88.5 0.878333
COL.prim 2007 103.5 0.792917
COL.prim 2008 94.5 0.895833
COL.prim 2009 73.5 0.838333
CTAO.prim 1972 6 0.5375
CTAO.prim 1973 33 0.739583
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CTAO.prim 1985 6 0.864583
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CTAO.prim 1991 6 0.8875
CTAO.prim 1992 18 0.88125
CTAO.prim 1993 27 0.912917
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CTAO.prim 1997 13.5 0.9025
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CTAO.prim 2009 9 0.844167
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DWPF.prim 2001 81 0.872917
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DWPF.prim 2003 55.5 0.902083
DWPF.prim 2004 168 0.912083
DWPF.prim 2005 84 0.919167
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DWPF.prim 2009 57 0.835417
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HRV.prim 1991 115.5 0.9175
HRV.prim 1992 156 0.937917
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HRV.prim 1994 210 0.903333
HRV.prim 1995 166.5 0.85
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HRV.prim 2003 67.5 0.925417
HRV.prim 2004 273 0.862083
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HRV.prim 2006 132 0.69
HRV.prim 2007 111 0.711667
HRV.prim 2008 22.5 0.262917
HRV.prim 2009 135 0.91
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KONO.prim 1980 108 0.871667
KONO.prim 1981 249 0.854167
KONO.prim 1982 156 0.785
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KONO.prim 1987 180 0.937917
KONO.prim 1988 109.5 0.885833
KONO.prim 1989 136.5 0.427917
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MAJO.prim 1974 37.5 0.8425
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MAJO.prim 1998 6 0.706667
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MAJO.prim 2001 0 0.792083
MAJO.prim 2002 13.5 0.835
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MAJO.prim 2009 12 0.910833
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PFO.prim 2005 12 0.923334
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PFO.prim 2007 7.5 0.935834
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QSPA.prim 1995 45 0.918322
QSPA.prim 1996 0 0.793836
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SDV.prim 1995 7.5 0.808333
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SDV.prim 1998 6 0.908333
SDV.prim 1999 0 0.180833
SDV.prim 2000 0 0.330417
SDV.prim 2001 6 0.88625
SDV.prim 2002 70.5 0.919583
SDV.prim 2003 6 0.895417
SDV.prim 2004 0 0.813333
SDV.prim 2005 12 0.83375
SDV.prim 2006 6 0.847083
SDV.prim 2007 0 0.761667
SDV.prim 2008 18 0.79875
SDV.prim 2009 0 0.84
SJG.prim 1994 43.5 0.861667
SJG.prim 1995 91.5 0.823333
SJG.prim 1996 9 0.775
SJG.prim 1997 103.5 0.801667
SJG.prim 1998 135 0.915417
SJG.prim 1999 70.5 0.92
SJG.prim 2000 163.5 0.81375

SJG.prim 2001 60 0.875
SJG.prim 2002 210 0.919167
SJG.prim 2003 40.5 0.9
SJG.prim 2004 79.5 0.8925
SJG.prim 2005 133.5 0.870833
SJG.prim 2006 33 0.61375
SJG.prim 2007 33 0.820833
SJG.prim 2008 54 0.761667
SJG.prim 2009 52.5 0.8575
SNZO.prim 1975 0 0.02125
SNZO.prim 1976 6 0.0975
SNZO.prim 1977 40.5 0.2675
SNZO.prim 1978 42 0.703333
SNZO.prim 1979 27 0.899167
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SNZO.prim 1982 139.5 0.93
SNZO.prim 1983 45 0.87375
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SNZO.prim 1987 91.5 0.731667
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SNZO.prim 1990 15 0.865833
SNZO.prim 1991 0 0.505833
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SNZO.prim 1993 43.5 0.820417
SNZO.prim 1994 7.5 0.902083
SNZO.prim 1995 46.5 0.907917
SNZO.prim 1996 13.5 0.826667
SNZO.prim 1997 37.5 0.735
SNZO.prim 1998 0 0.695417
SNZO.prim 1999 25.5 0.76875
SNZO.prim 2000 0 0.7675
SNZO.prim 2001 9 0.8025
SNZO.prim 2002 6 0.699583
SNZO.prim 2003 33 0.840417
SNZO.prim 2004 31.5 0.5925
SNZO.prim 2005 7.5 0.822917
SNZO.prim 2006 43.5 0.8725
SNZO.prim 2007 24 0.873333
SNZO.prim 2008 18 0.865
SNZO.prim 2009 6 0.83875
SSPA.prim 1982 90 0.888333
SSPA.prim 1983 69 0.929167
SSPA.prim 1984 39 0.841667
SSPA.prim 1985 33 0.912083
SSPA.prim 1986 183 0.787917
SSPA.prim 1987 46.5 0.925833
SSPA.prim 1988 28.5 0.920417

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SSPA.prim 1990 60 0.8875
SSPA.prim 1991 9 0.924583
SSPA.prim 1992 54 0.743333
SSPA.prim 1995 51 0.872917
SSPA.prim 1996 25.5 0.7775
SSPA.prim 1997 37.5 0.855
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SSPA.prim 1999 43.5 0.754167
SSPA.prim 2000 19.5 0.759583
SSPA.prim 2001 37.5 0.706667
SSPA.prim 2002 36 0.6125
SSPA.prim 2003 0 0.6275
SSPA.prim 2004 99 0.795
SSPA.prim 2005 72 0.625417
SSPA.prim 2006 0 0.209167
SSPA.prim 2007 45 0.692083
SSPA.prim 2008 54 0.862917
SSPA.prim 2009 49.5 0.897083
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TATO.prim 1981 0 0.872917
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TATO.prim 1983 34.5 0.886667
TATO.prim 1984 36 0.722083
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TATO.prim 1987 55.5 0.845
TATO.prim 1988 57 0.73375
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TATO.prim 1992 40.5 0.92
TATO.prim 1993 22.5 0.907917
TATO.prim 1994 57.5 0.88125
TATO.prim 1995 25.5 0.812083
TATO.prim 1996 40.5 0.83
TATO.prim 1997 52.5 0.777083
TATO.prim 1998 40.5 0.82
TATO.prim 1999 100.5 0.692083
TATO.prim 2000 97.5 0.868333
TATO.prim 2001 60 0.77625
TATO.prim 2002 22.5 0.82875
TATO.prim 2003 60 0.890417
TATO.prim 2004 45 0.9125
TATO.prim 2005 36 0.865
TATO.prim 2006 117 0.86875
TATO.prim 2007 15 0.869583
TATO.prim 2008 103.5 0.872917

TATO.prim 2009 75 0.93125

b) Secondary Microseism (data availability in each case is identical to corresponding primary years).

ANMO.sec 1984 96
ANMO.sec 1985 39
ANMO.sec 1986 63
ANMO.sec 1987 76.5
ANMO.sec 1988 30
ANMO.sec 1989 18
ANMO.sec 1990 288
ANMO.sec 1991 96
ANMO.sec 1992 115.5
ANMO.sec 1993 120
ANMO.sec 1994 144
ANMO.sec 1995 195
ANMO.sec 1996 246
ANMO.sec 1997 184.5
ANMO.sec 1998 481.5
ANMO.sec 1999 229.5
ANMO.sec 2000 93
ANMO.sec 2001 223.5
ANMO.sec 2002 313.5
ANMO.sec 2003 295.5
ANMO.sec 2004 385.5
ANMO.sec 2005 157.5
ANMO.sec 2006 216
ANMO.sec 2007 213
ANMO.sec 2008 76.5
ANMO.sec 2009 184.5
CASY.sec 1996 7.5
CASY.sec 1997 30
CASY.sec 1998 24
CASY.sec 1999 18
CASY.sec 2000 30
CASY.sec 2001 15
CASY.sec 2002 55.5
CASY.sec 2003 72
CASY.sec 2004 111
CASY.sec 2005 58.5
CASY.sec 2006 70.5
CASY.sec 2007 82.5
CASY.sec 2008 48
CHTO.sec 1992 0
CHTO.sec 1993 31.5
CHTO.sec 1994 132
CHTO.sec 1995 97.5
CHTO.sec 1996 151.5
CHTO.sec 1997 199.5
CHTO.sec 1998 42
CHTO.sec 1999 63

CHTO.sec 2000 64.5
CHTO.sec 2001 16.5
CHTO.sec 2002 102
CHTO.sec 2003 58.5
CHTO.sec 2004 78
CHTO.sec 2005 117
CHTO.sec 2006 99
CHTO.sec 2007 76.5
CHTO.sec 2008 36
CHTO.sec 2009 36
COL.sec 1992 237
COL.sec 1993 192
COL.sec 1994 111
COL.sec 1995 247.5
COL.sec 1996 249
COL.sec 1997 138
COL.sec 1998 127.5
COL.sec 1999 241.5
COL.sec 2000 213
COL.sec 2001 37.5
COL.sec 2002 288
COL.sec 2003 105
COL.sec 2004 235.5
COL.sec 2005 102
COL.sec 2006 288
COL.sec 2007 165
COL.sec 2008 186
COL.sec 2009 97.5
CTAO.sec 1991 93
CTAO.sec 1992 70.5
CTAO.sec 1993 90
CTAO.sec 1994 58.5
CTAO.sec 1995 171
CTAO.sec 1996 150
CTAO.sec 1997 63
CTAO.sec 1998 163.5
CTAO.sec 1999 105
CTAO.sec 2000 202.5
CTAO.sec 2001 171
CTAO.sec 2002 285
CTAO.sec 2003 180
CTAO.sec 2004 114
CTAO.sec 2005 124.5
CTAO.sec 2006 97.5
CTAO.sec 2007 39
CTAO.sec 2008 147
CTAO.sec 2009 19.5
DWPF.sec 1999 138
DWPF.sec 2000 130.5
DWPF.sec 2001 190.5
DWPF.sec 2002 124.5

DWPF.sec 2003 111
DWPF.sec 2004 148.5
DWPF.sec 2005 136.5
DWPF.sec 2006 160.5
DWPF.sec 2007 94.5
DWPF.sec 2008 258
DWPF.sec 2009 169.5
GRFO.sec 1995 256.5
GRFO.sec 1996 159
GRFO.sec 1997 252
GRFO.sec 1998 250.5
GRFO.sec 1999 219
GRFO.sec 2000 336
GRFO.sec 2001 144
GRFO.sec 2002 429
GRFO.sec 2003 253.5
GRFO.sec 2007 289.5
GRFO.sec 2008 180
GRFO.sec 2009 205.5
GUMO.sec 1991 0
GUMO.sec 1992 6
GUMO.sec 1993 87
GUMO.sec 1994 265.5
GUMO.sec 1995 0
GUMO.sec 1996 61.5
GUMO.sec 1997 282
GUMO.sec 1998 0
GUMO.sec 1999 34.5
GUMO.sec 2000 63
GUMO.sec 2001 183
GUMO.sec 2002 181.5
GUMO.sec 2003 97.5
GUMO.sec 2004 241.5
GUMO.sec 2005 82.5
GUMO.sec 2006 0
GUMO.sec 2007 28.5
GUMO.sec 2008 10.5
GUMO.sec 2009 0
HRV.sec 1989 370.5
HRV.sec 1990 280.5
HRV.sec 1991 204
HRV.sec 1992 115.5
HRV.sec 1993 169.5
HRV.sec 1994 192
HRV.sec 1995 109.5
HRV.sec 1996 46.5
HRV.sec 1997 103.5
HRV.sec 1998 238.5
HRV.sec 1999 135
HRV.sec 2000 174
HRV.sec 2001 130.5

HRV.sec 2002 225
HRV.sec 2003 322.5
HRV.sec 2004 445.5
HRV.sec 2005 78
HRV.sec 2006 229.5
HRV.sec 2007 148.5
HRV.sec 2008 25.5
HRV.sec 2009 186
KBS.sec 1995 184.5
KBS.sec 1996 96
KBS.sec 1997 174
KBS.sec 1998 174
KBS.sec 1999 21
KBS.sec 2000 190.5
KBS.sec 2001 37.5
KBS.sec 2002 268.5
KBS.sec 2003 36
KBS.sec 2004 114
KBS.sec 2005 18
KBS.sec 2006 240
KBS.sec 2007 193.5
KBS.sec 2008 136.5
KBS.sec 2009 60
KEV.sec 1994 129
KEV.sec 1995 75
KEV.sec 1996 123
KEV.sec 1997 334.5
KEV.sec 1998 213
KEV.sec 1999 144
KEV.sec 2000 339
KEV.sec 2001 82.5
KEV.sec 2002 309
KEV.sec 2003 88.5
KEV.sec 2004 139.5
KEV.sec 2005 198
KEV.sec 2006 237
KEV.sec 2007 198
KEV.sec 2008 169.5
KEV.sec 2009 171
KIP.sec 1991 145.5
KIP.sec 1992 169.5
KIP.sec 1993 223.5
KIP.sec 1994 0
KIP.sec 1995 127.5
KIP.sec 1996 244.5
KIP.sec 1997 445.5
KIP.sec 1998 195
KIP.sec 1999 196.5
KIP.sec 2000 100.5
KIP.sec 2001 115.5
KIP.sec 2002 274.5

KIP.sec 2003 283.5
KIP.sec 2004 319.5
KIP.sec 2005 307.5
KIP.sec 2006 13.5
KIP.sec 2007 351
KIP.sec 2008 276
KIP.sec 2009 141
KONO.sec 1992 372
KONO.sec 1993 513
KONO.sec 1994 6
KONO.sec 1995 223.5
KONO.sec 1996 55.5
KONO.sec 1997 237
KONO.sec 1998 55.5
KONO.sec 1999 90
KONO.sec 2000 387
KONO.sec 2001 91.5
KONO.sec 2002 280.5
KONO.sec 2003 114
KONO.sec 2004 109.5
KONO.sec 2005 222
KONO.sec 2006 157.5
KONO.sec 2007 240
KONO.sec 2008 181.5
KONO.sec 2009 142.5
MAJO.sec 1991 127.5
MAJO.sec 1992 144
MAJO.sec 1993 154.5
MAJO.sec 1994 219
MAJO.sec 1995 54
MAJO.sec 1996 147
MAJO.sec 1997 174
MAJO.sec 1998 135
MAJO.sec 1999 145.5
MAJO.sec 2000 180
MAJO.sec 2001 228
MAJO.sec 2002 117
MAJO.sec 2003 319.5
MAJO.sec 2004 237
MAJO.sec 2005 127.5
MAJO.sec 2006 261
MAJO.sec 2007 229.5
MAJO.sec 2008 123
MAJO.sec 2009 150
NWA.O.sec 1991 0
NWA.O.sec 1992 136.5
NWA.O.sec 1993 147
NWA.O.sec 1994 171
NWA.O.sec 1995 319.5
NWA.O.sec 1996 232.5
NWA.O.sec 1997 189

NWAO.sec 1998 220.5
NWAO.sec 1999 70.5
NWAO.sec 2000 25.5
NWAO.sec 2001 57
NWAO.sec 2002 159
NWAO.sec 2003 127.5
NWAO.sec 2004 48
NWAO.sec 2005 58.5
NWAO.sec 2006 67.5
NWAO.sec 2007 93
NWAO.sec 2008 75
NWAO.sec 2009 88.5
PAB.sec 1993 142.5
PAB.sec 1994 208.5
PAB.sec 1995 337.5
PAB.sec 1996 85.5
PAB.sec 1997 204
PAB.sec 1998 261
PAB.sec 1999 238.5
PAB.sec 2000 180
PAB.sec 2001 147
PAB.sec 2002 306
PAB.sec 2003 292.5
PAB.sec 2004 43.5
PAB.sec 2005 73.5
PAB.sec 2006 139.5
PAB.sec 2007 333
PAB.sec 2008 136.5
PAB.sec 2009 0
PFO.sec 1989 48
PFO.sec 1990 30
PFO.sec 1991 34.5
PFO.sec 1992 30
PFO.sec 1993 123
PFO.sec 1994 147
PFO.sec 1995 172.5
PFO.sec 1996 34.5
PFO.sec 1997 10.5
PFO.sec 1998 181.5
PFO.sec 1999 270
PFO.sec 2000 33
PFO.sec 2001 13.5
PFO.sec 2002 52.5
PFO.sec 2003 73.5
PFO.sec 2004 105
PFO.sec 2005 61.5
PFO.sec 2006 120
PFO.sec 2007 90
QSPA.sec 1992 25.5
QSPA.sec 1993 52.5
QSPA.sec 1994 22.5

QSPA.sec 1995 7.5
QSPA.sec 1996 6
QSPA.sec 1997 43.5
QSPA.sec 1998 19.5
QSPA.sec 1999 36
QSPA.sec 2000 24
QSPA.sec 2001 78
QSPA.sec 2002 52.5
QSPA.sec 2003 6
QSPA.sec 2004 0
QSPA.sec 2005 13.5
QSPA.sec 2006 67.5
QSPA.sec 2007 12
QSPA.sec 2008 31.5
SDV.sec 1995 219
SDV.sec 1996 184.5
SDV.sec 1997 199.5
SDV.sec 1998 12
SDV.sec 1999 51
SDV.sec 2000 0
SDV.sec 2001 124.5
SDV.sec 2002 264
SDV.sec 2003 225
SDV.sec 2004 78
SDV.sec 2005 112.5
SDV.sec 2006 67.5
SDV.sec 2007 33
SDV.sec 2008 0
SDV.sec 2009 42
SJG.sec 1994 114
SJG.sec 1995 91.5
SJG.sec 1996 142.5
SJG.sec 1997 102
SJG.sec 1998 114
SJG.sec 1999 142.5
SJG.sec 2000 283.5
SJG.sec 2001 54
SJG.sec 2002 304.5
SJG.sec 2003 31.5
SJG.sec 2004 267
SJG.sec 2005 255
SJG.sec 2006 339
SJG.sec 2007 79.5
SJG.sec 2008 76.5
SJG.sec 2009 145.5
SNZO.sec 1992 76.5
SNZO.sec 1993 166.5
SNZO.sec 1994 118.5
SNZO.sec 1995 87
SNZO.sec 1996 103.5
SNZO.sec 1997 162

SNZO.sec 1998 186
SNZO.sec 1999 103.5
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SNZO.sec 2001 45
SNZO.sec 2002 48
SNZO.sec 2003 123
SNZO.sec 2004 163.5
SNZO.sec 2005 76.5
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SSPA.sec 1995 115.5
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SSPA.sec 2008 195
SSPA.sec 2009 246
TATO.sec 1993 7.5
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TATO.sec 2009 0