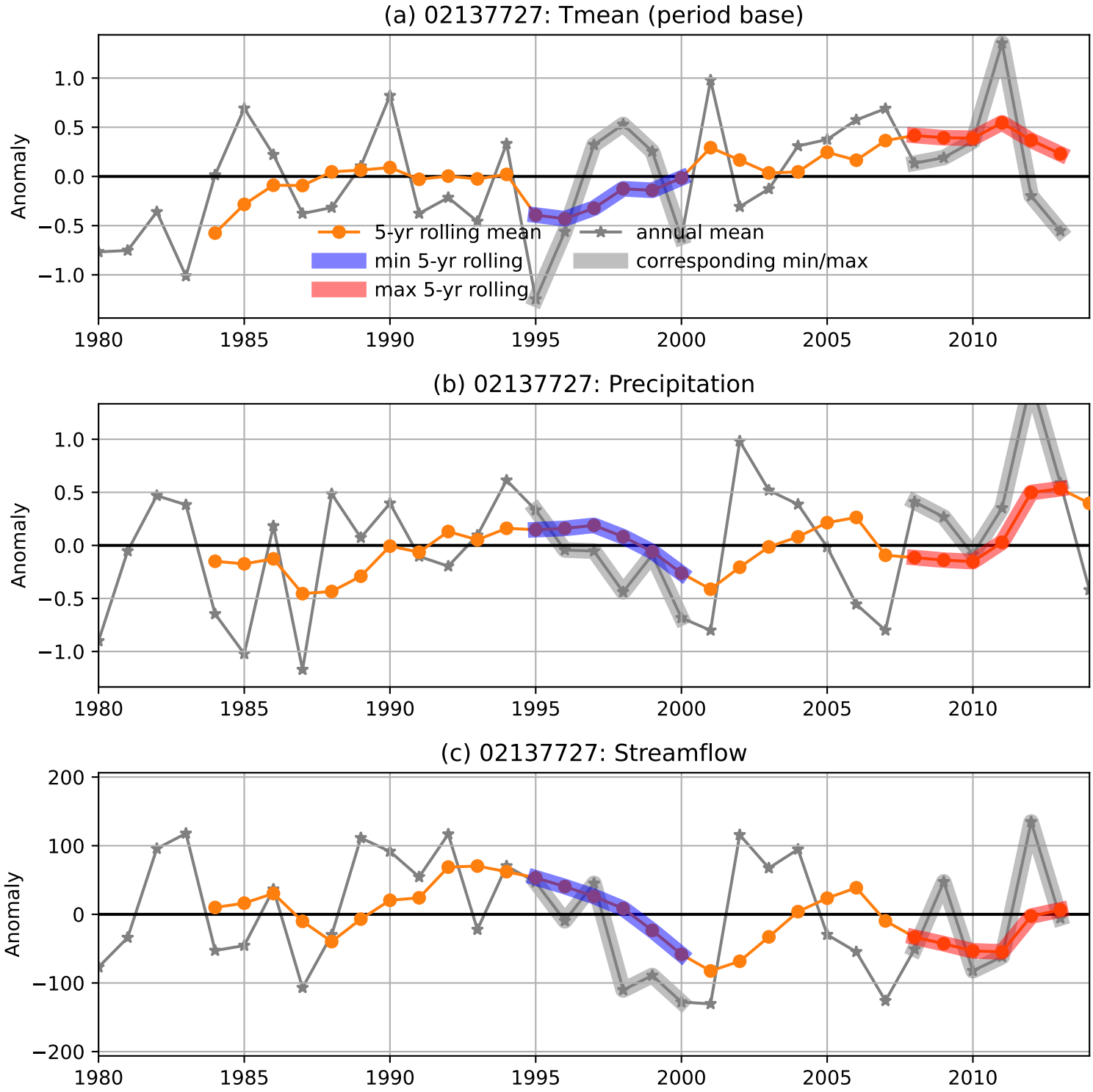
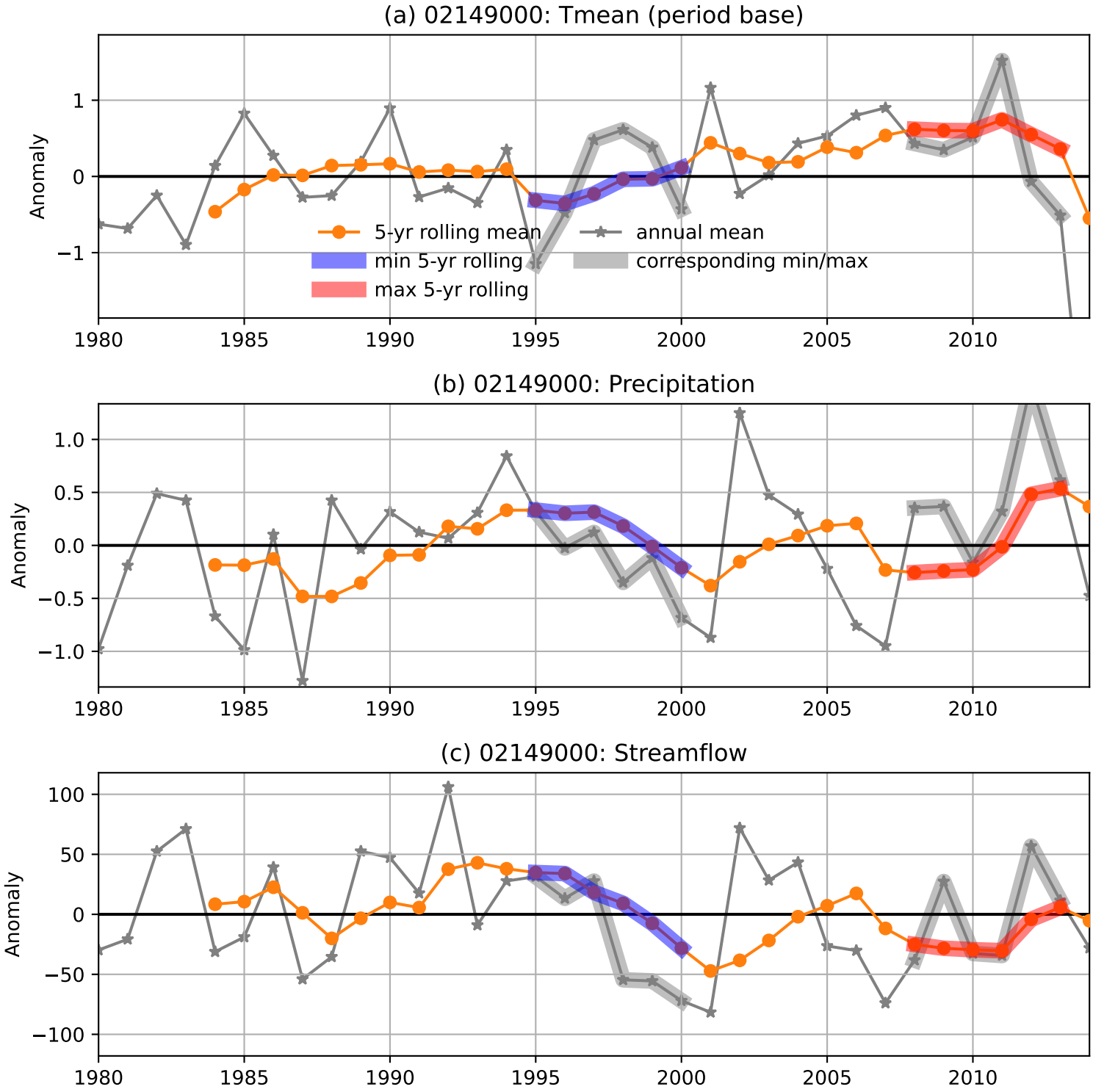
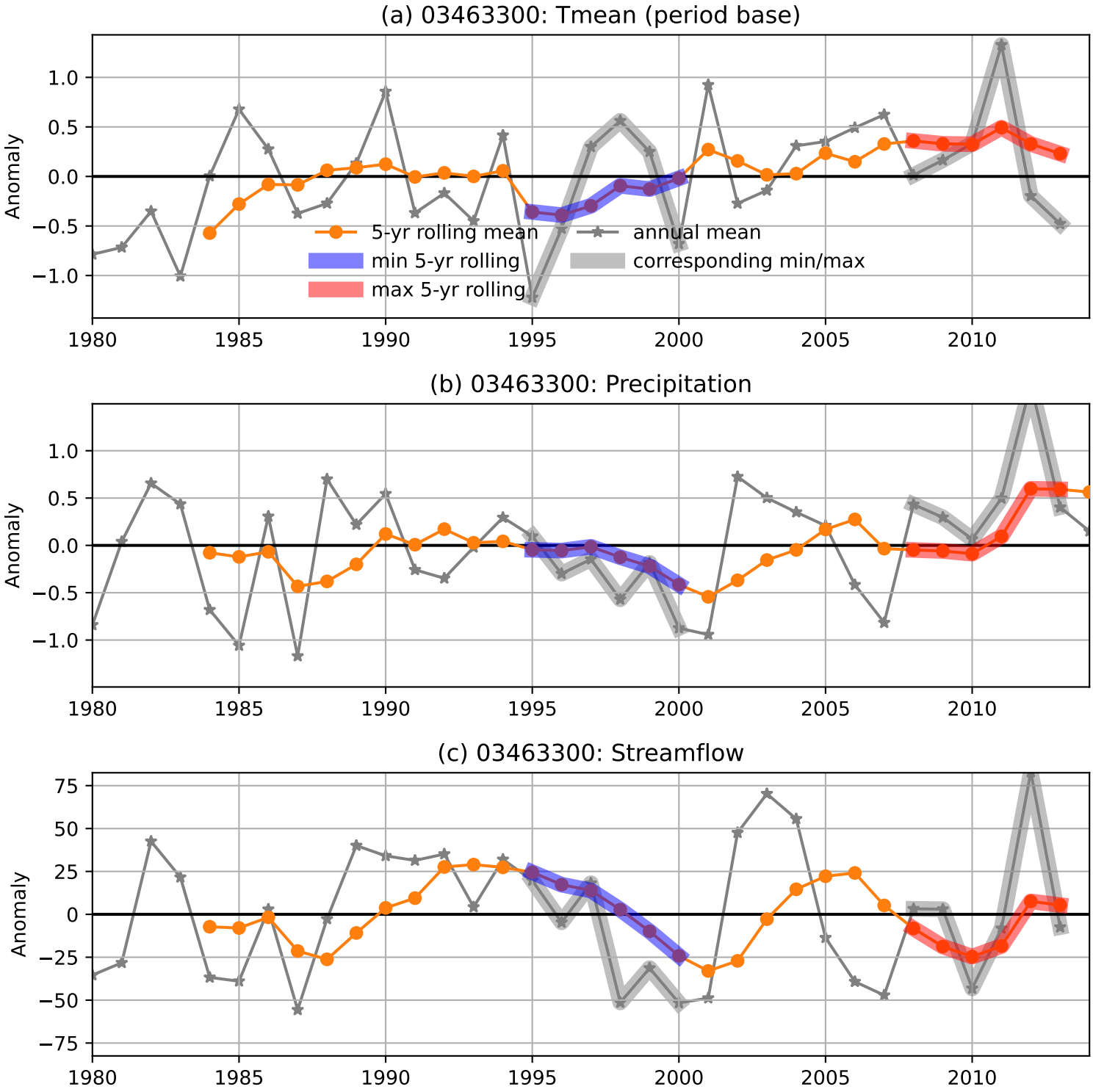
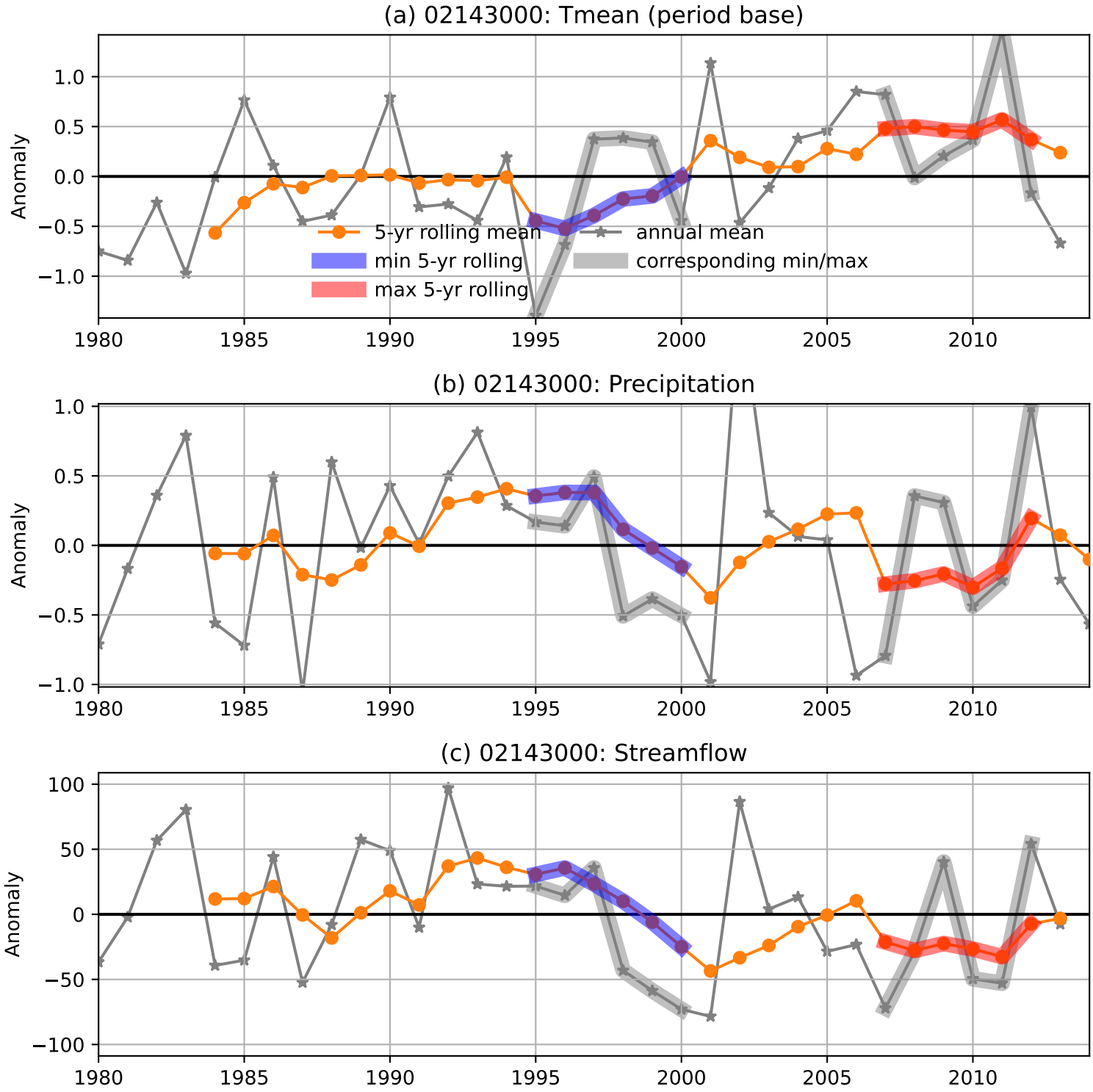
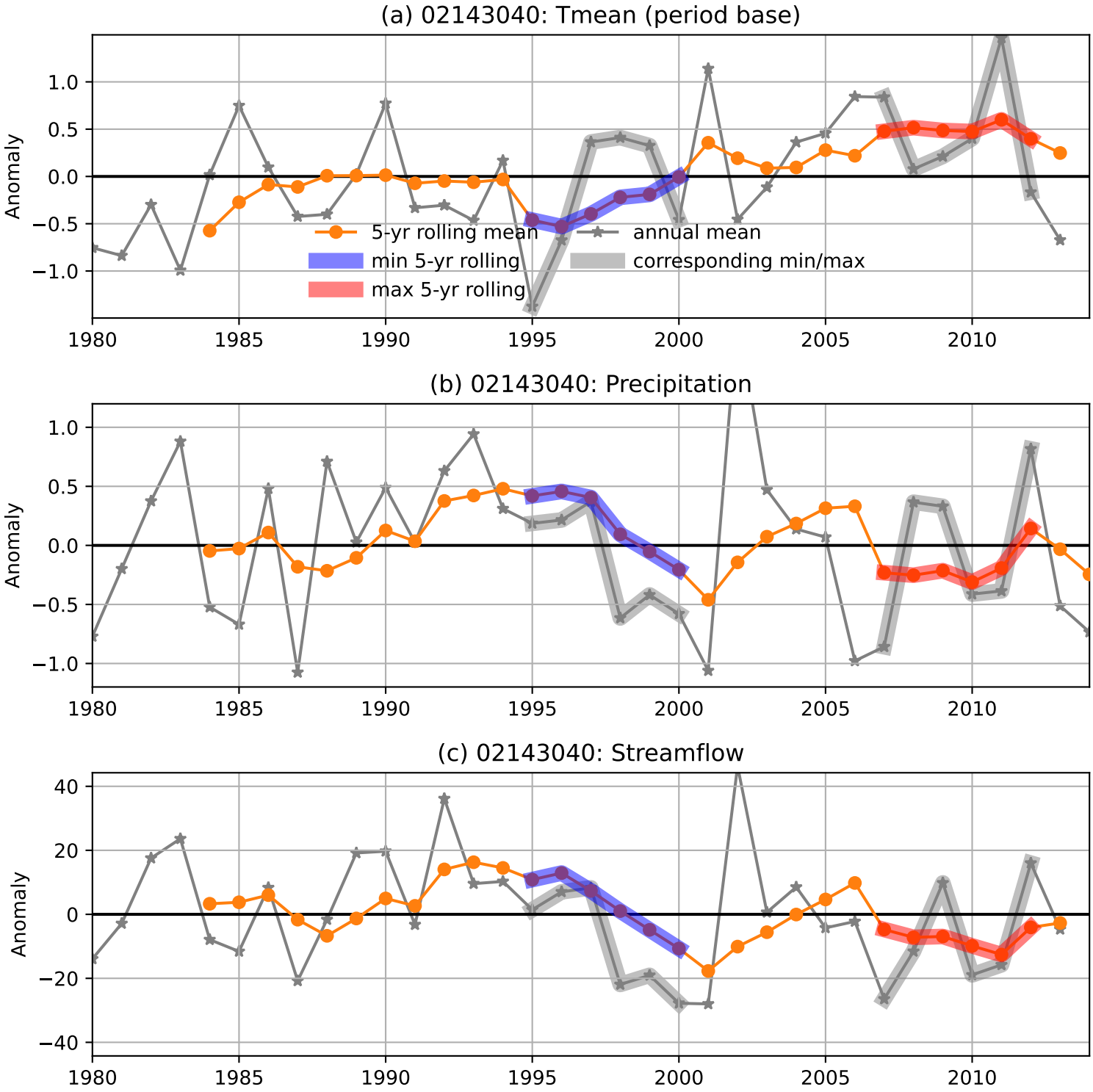
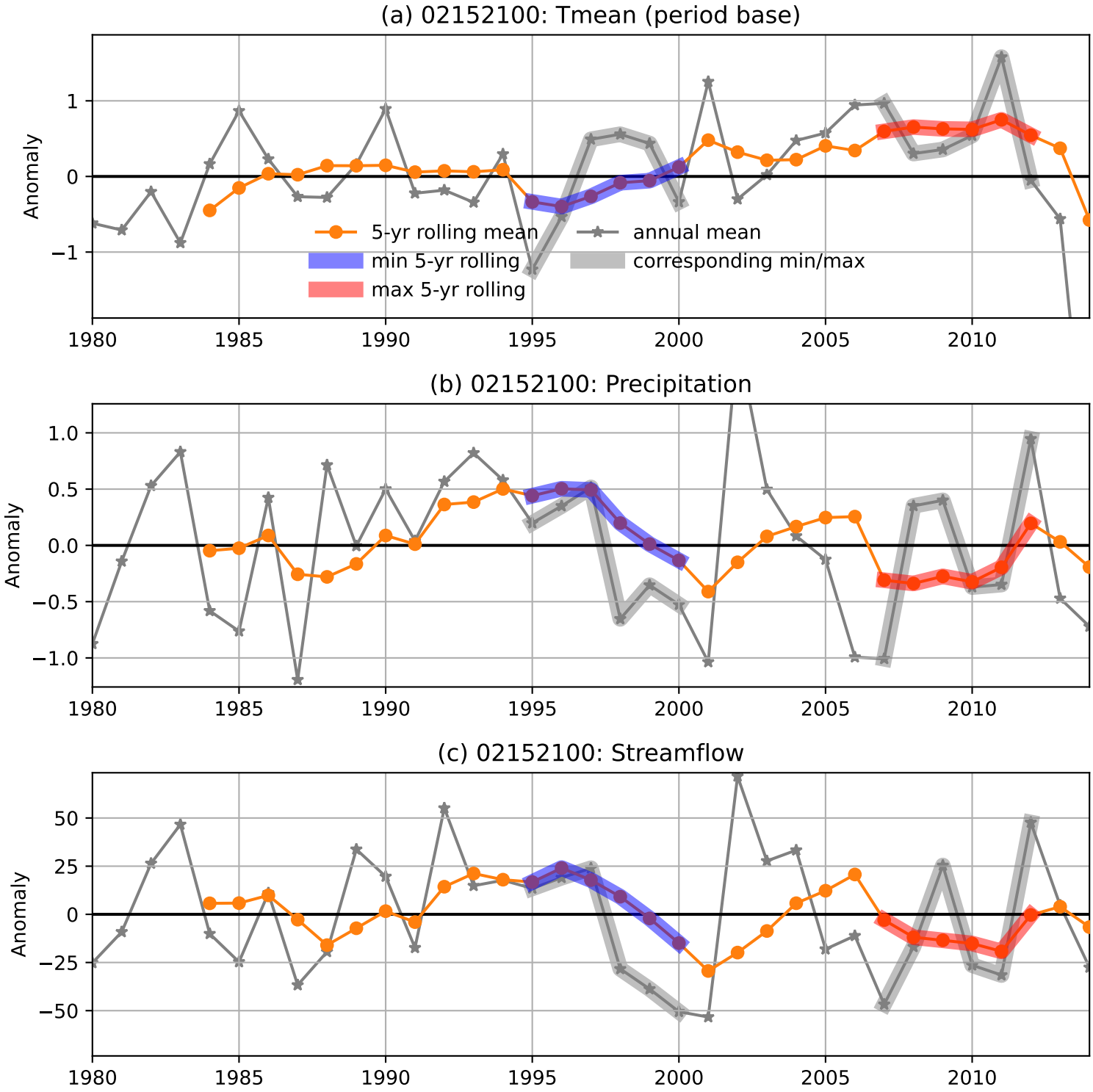

(a) 02137727: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02137727: Precipitation
Anomaly
(c) 02137727: Streamflow
Anomaly

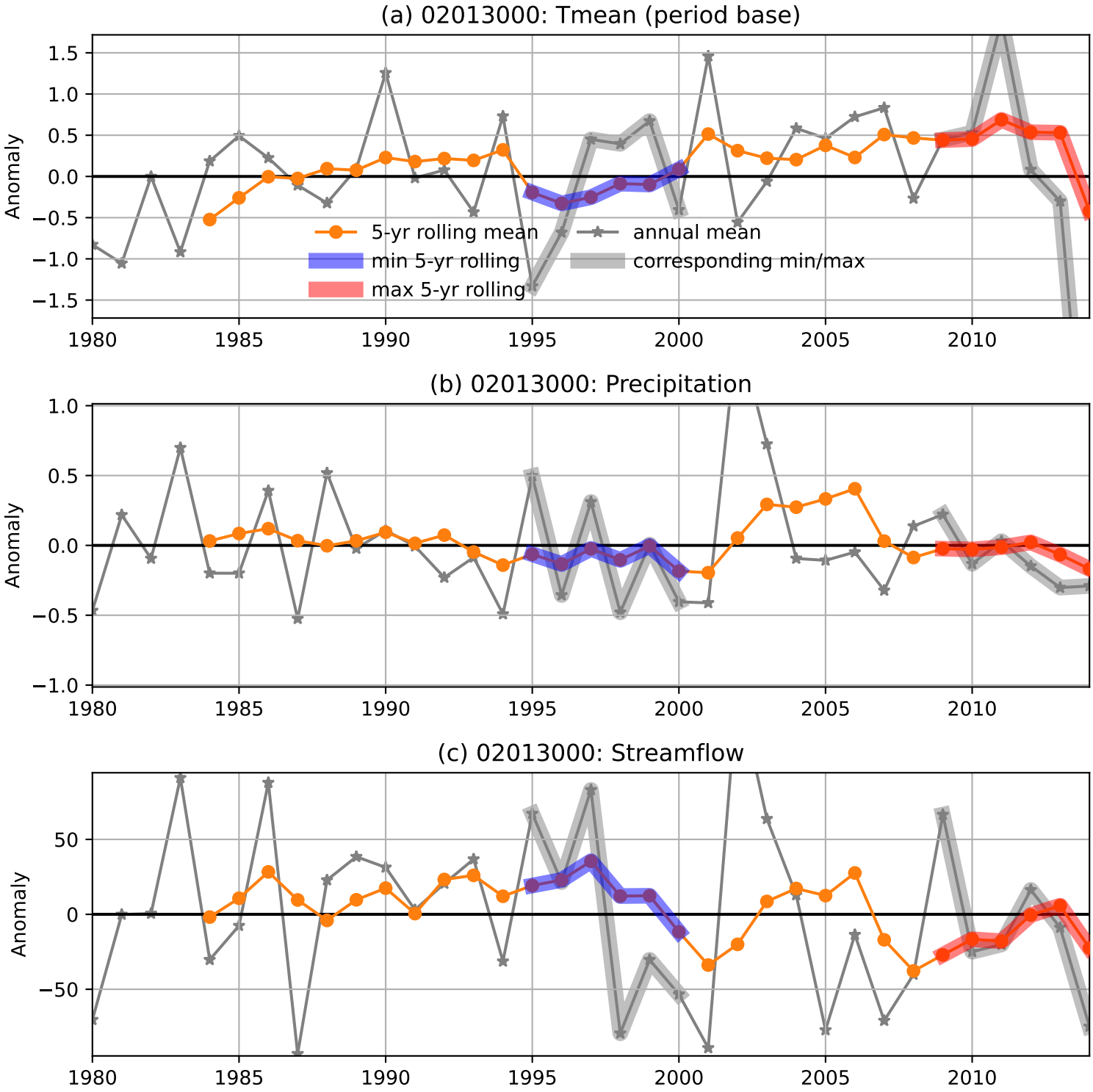

(a) 02149000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02149000: Precipitation
Anomaly
(c) 02149000: Streamflow
Anomaly

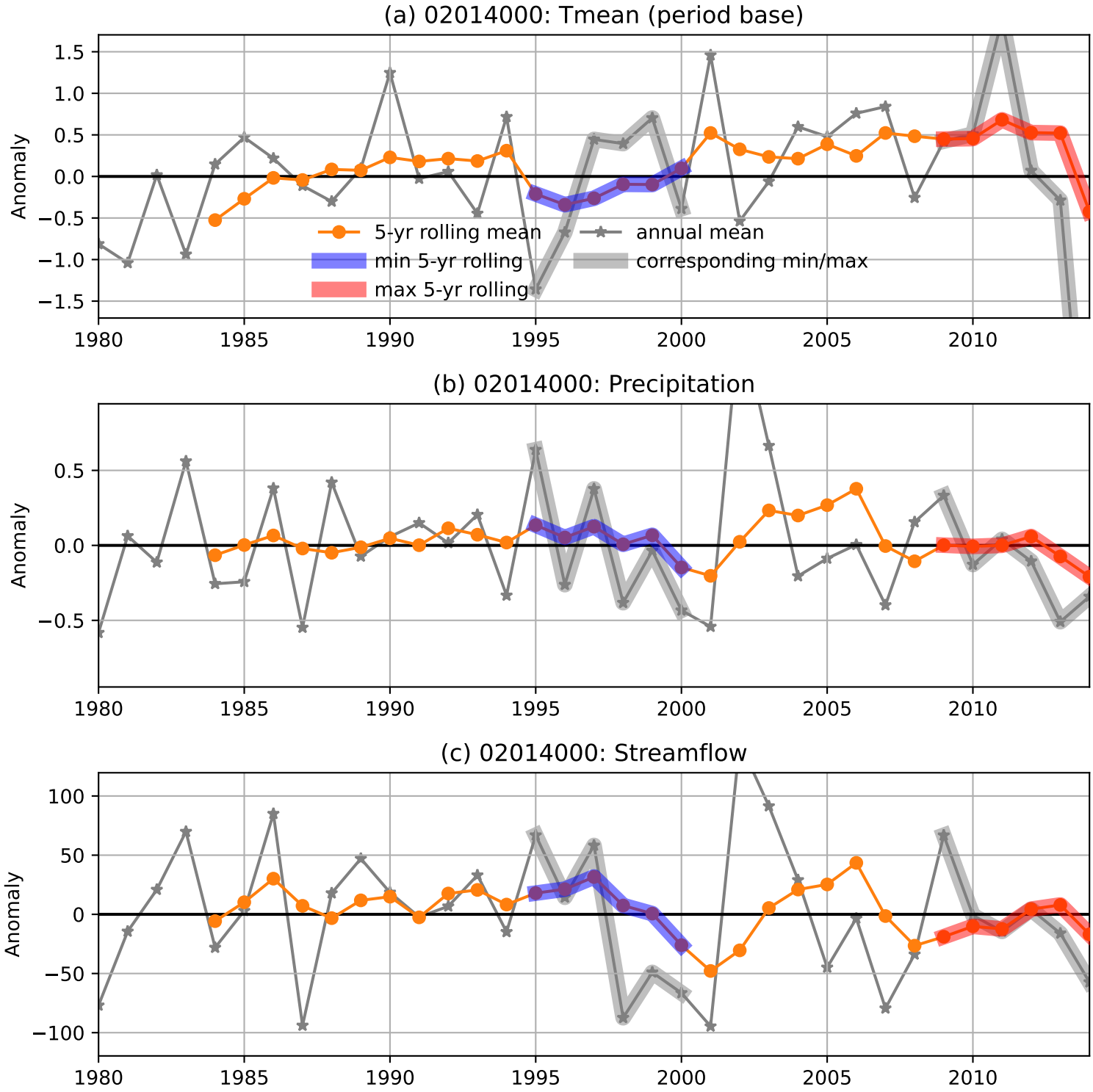

(a) 03463300: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03463300: Precipitation
Anomaly
(c) 03463300: Streamflow
Anomaly

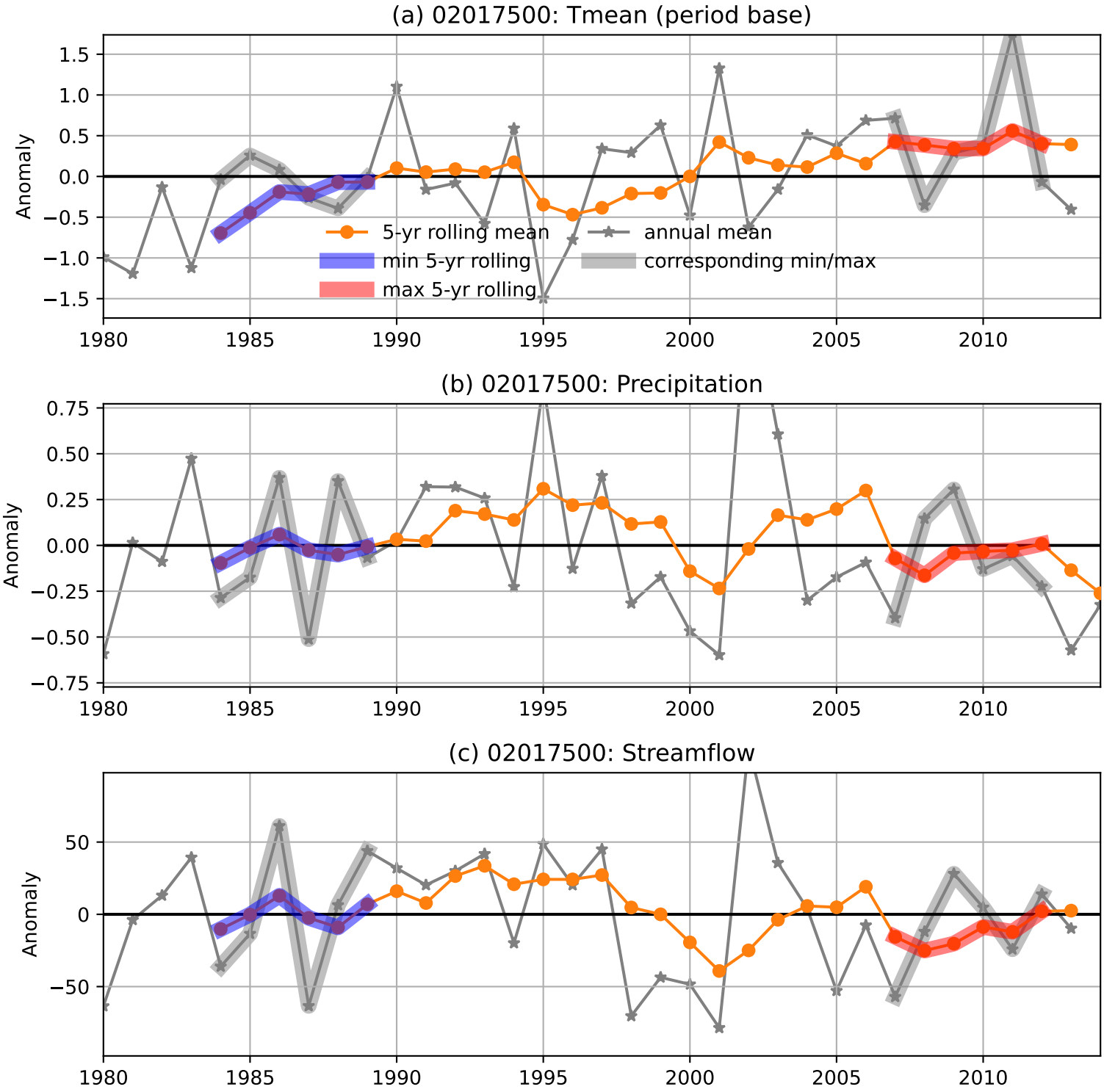

(a) 02143000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02143000: Precipitation
Anomaly
(c) 02143000: Streamflow
Anomaly

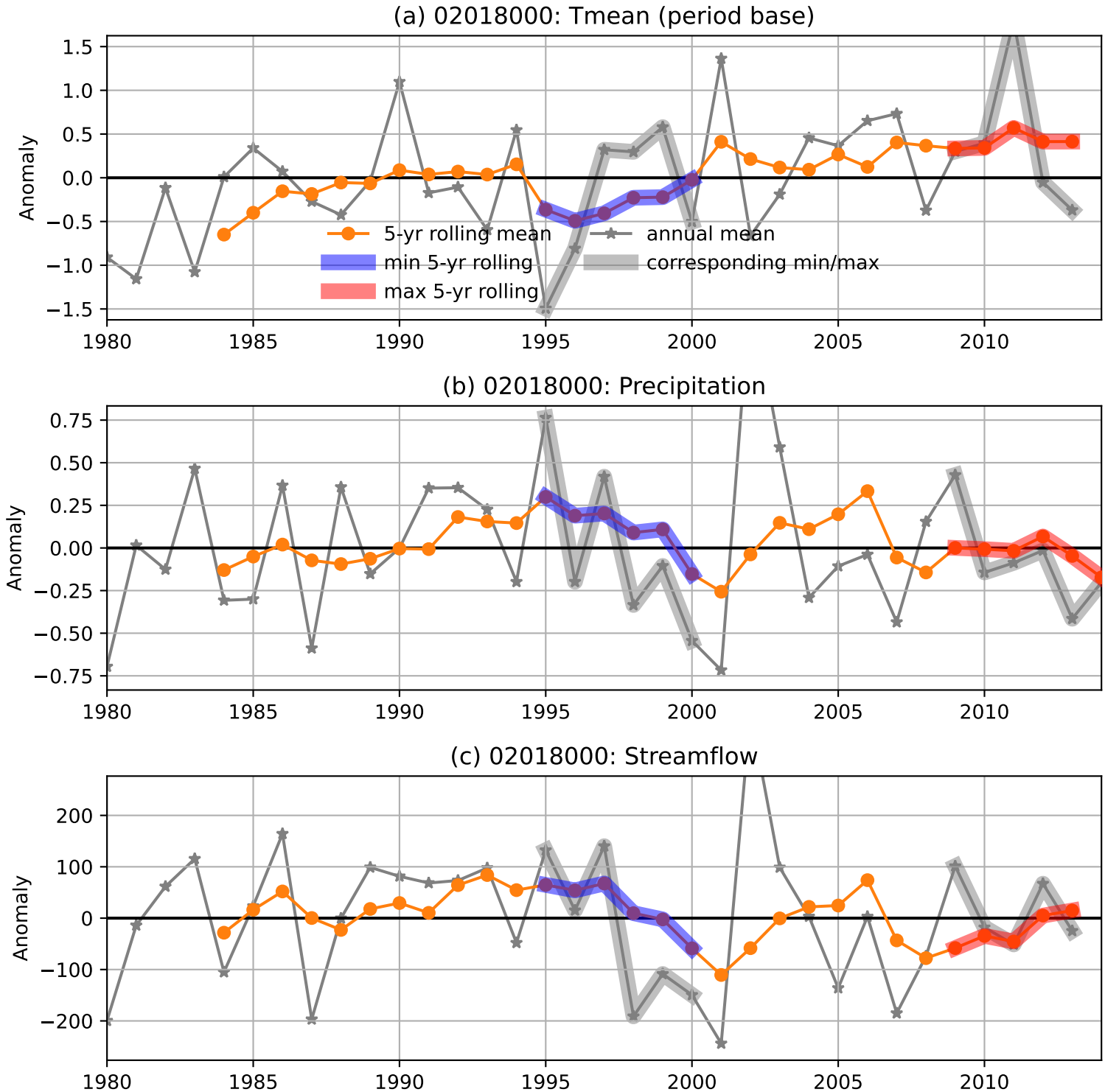

(a) 02143040: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02143040: Precipitation
Anomaly
(c) 02143040: Streamflow
Anomaly

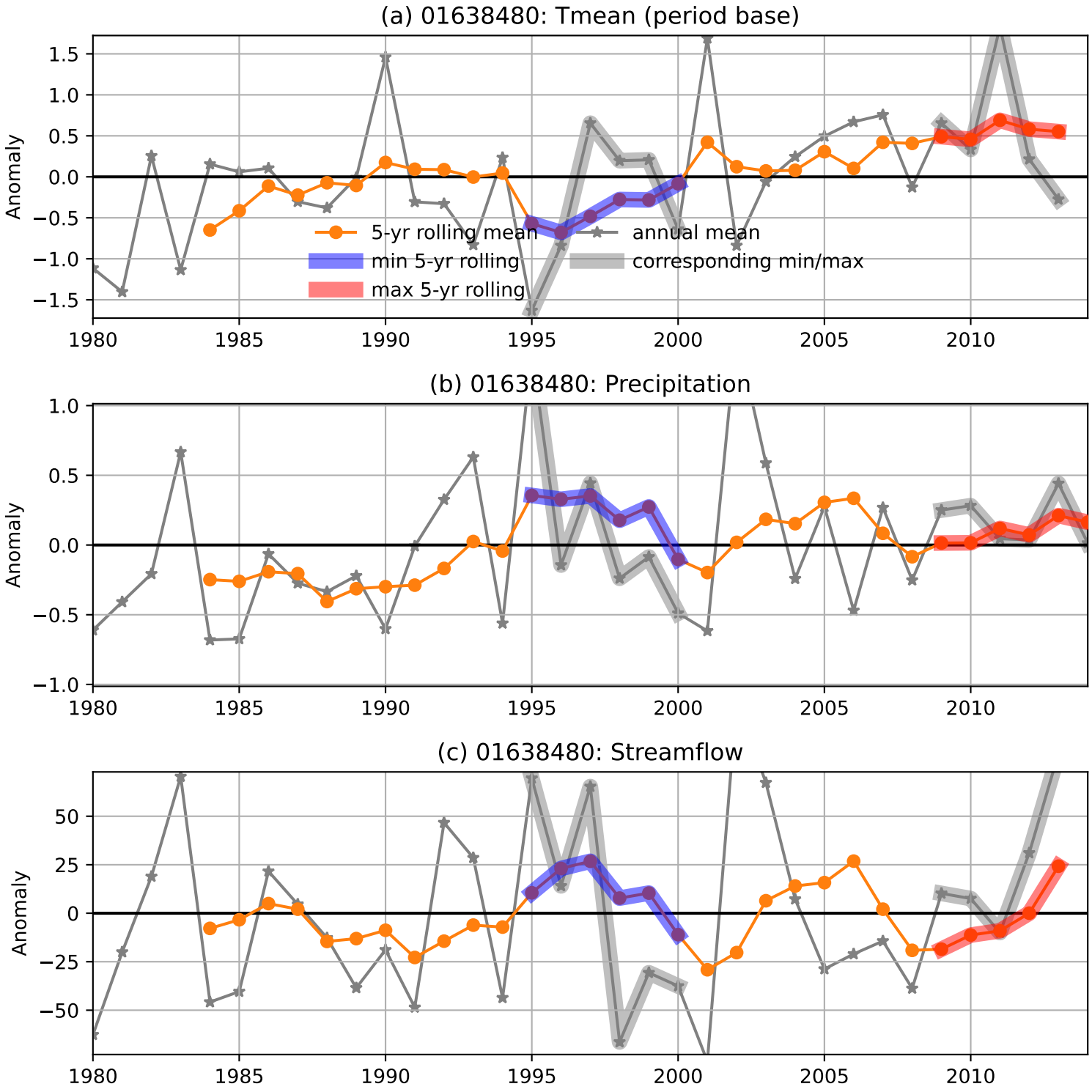

(a) 02152100: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02152100: Precipitation
Anomaly
(c) 02152100: Streamflow
Anomaly

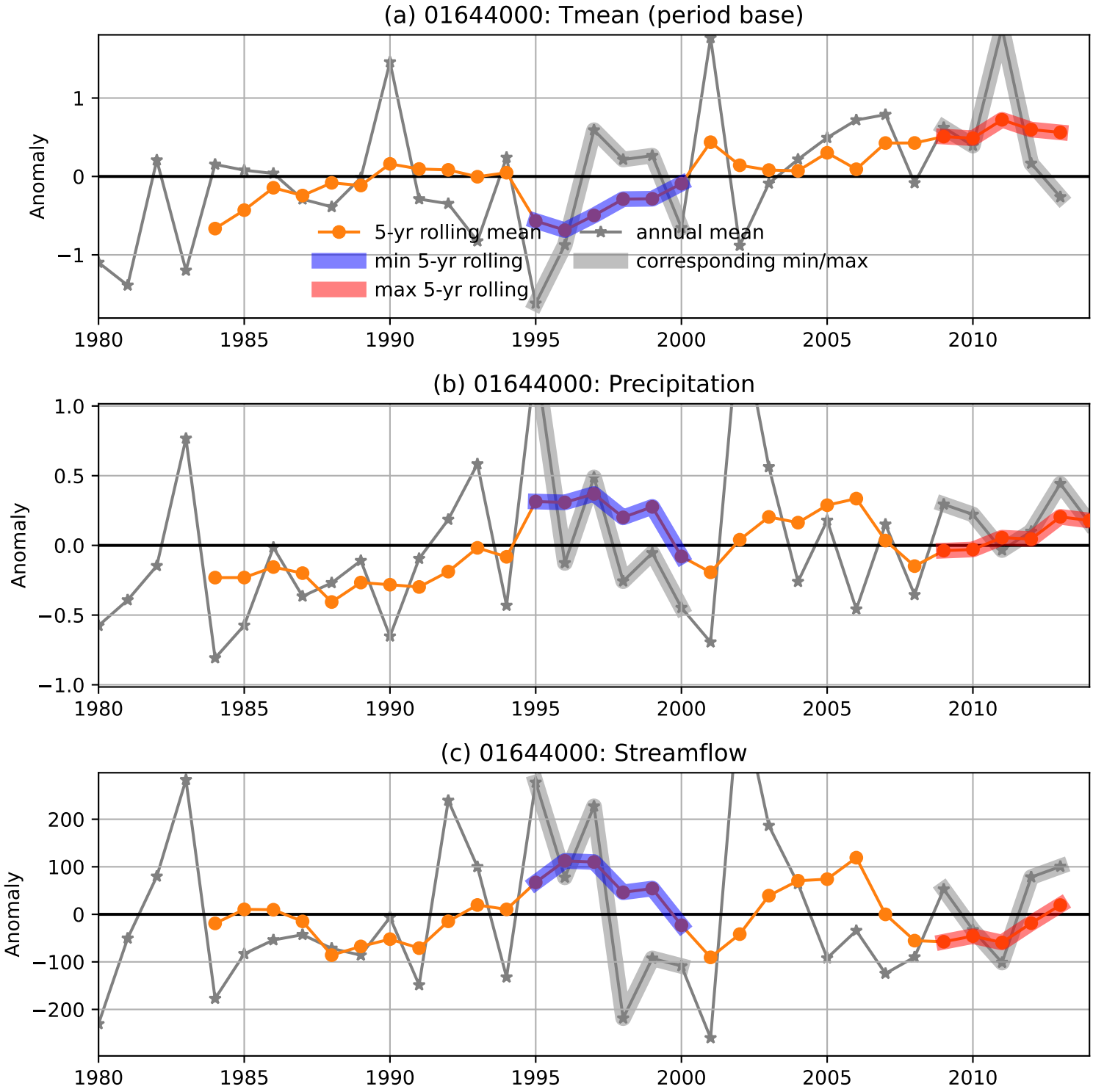

(a) 02013000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02013000: Precipitation
Anomaly
(c) 02013000: Streamflow
Anomaly

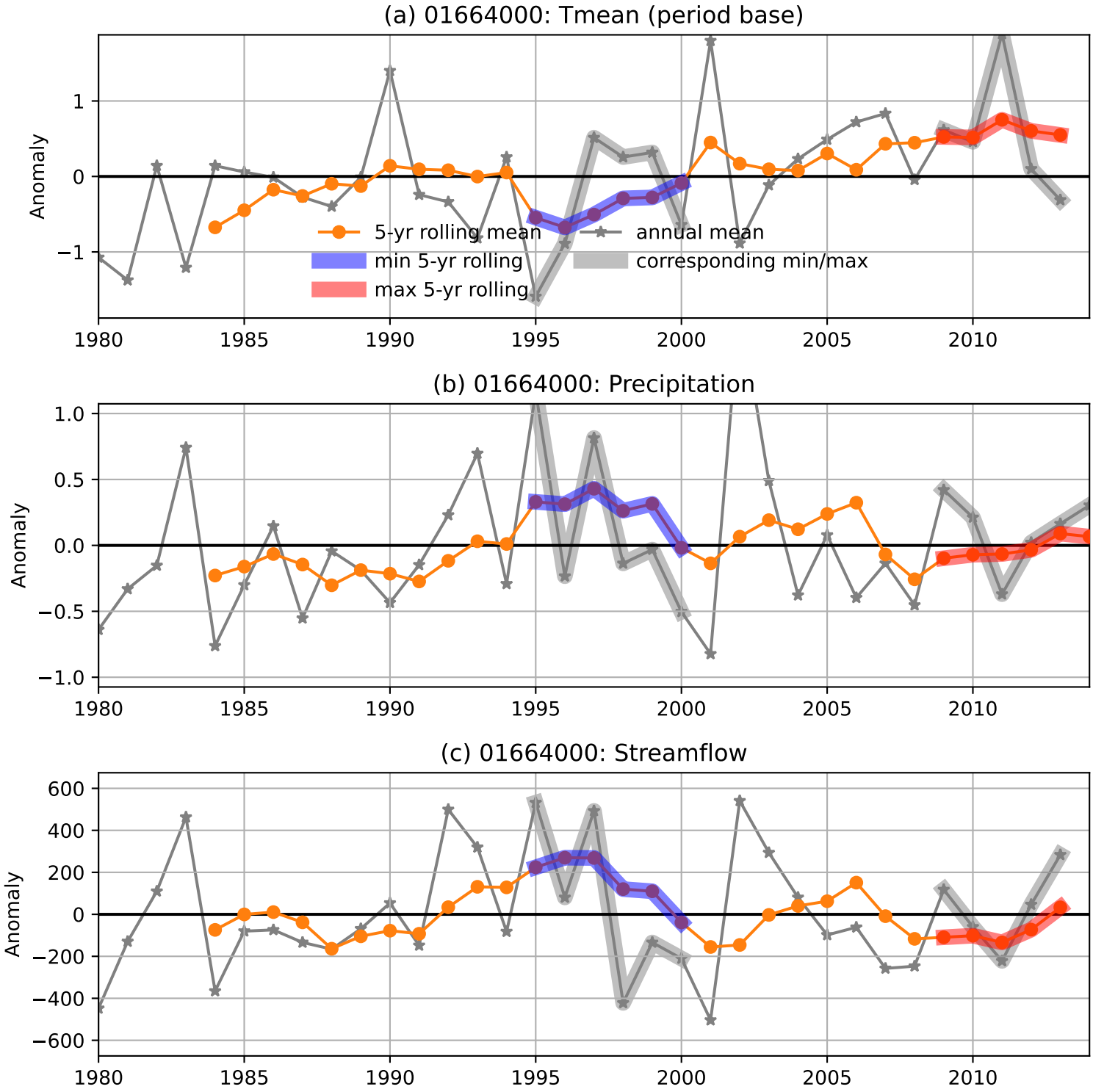

(a) 02014000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02014000: Precipitation
Anomaly
(c) 02014000: Streamflow
Anomaly

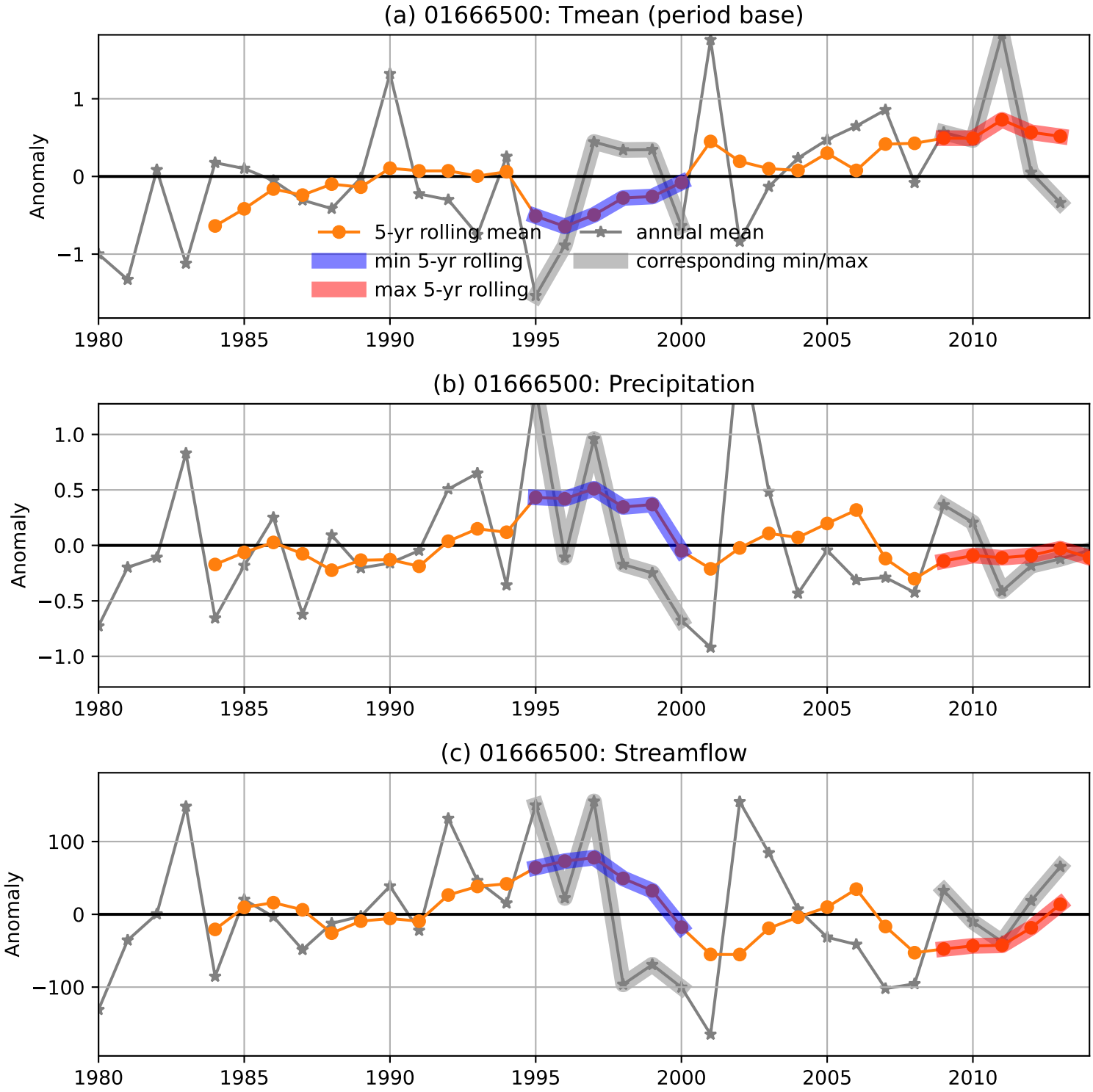

(a) 02017500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02017500: Precipitation
Anomaly
(c) 02017500: Streamflow
Anomaly

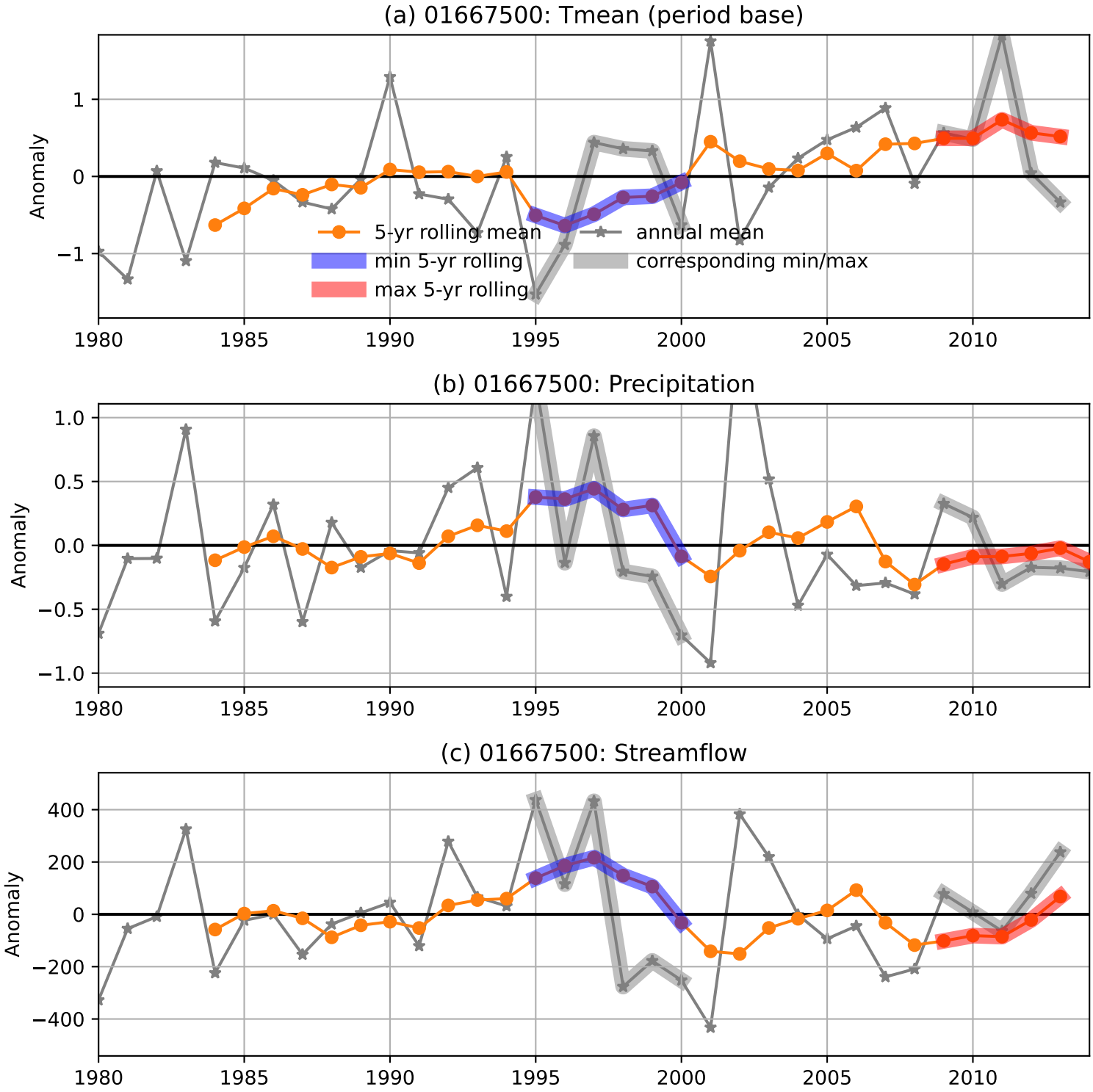

(a) 02018000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02018000: Precipitation
Anomaly
(c) 02018000: Streamflow
Anomaly

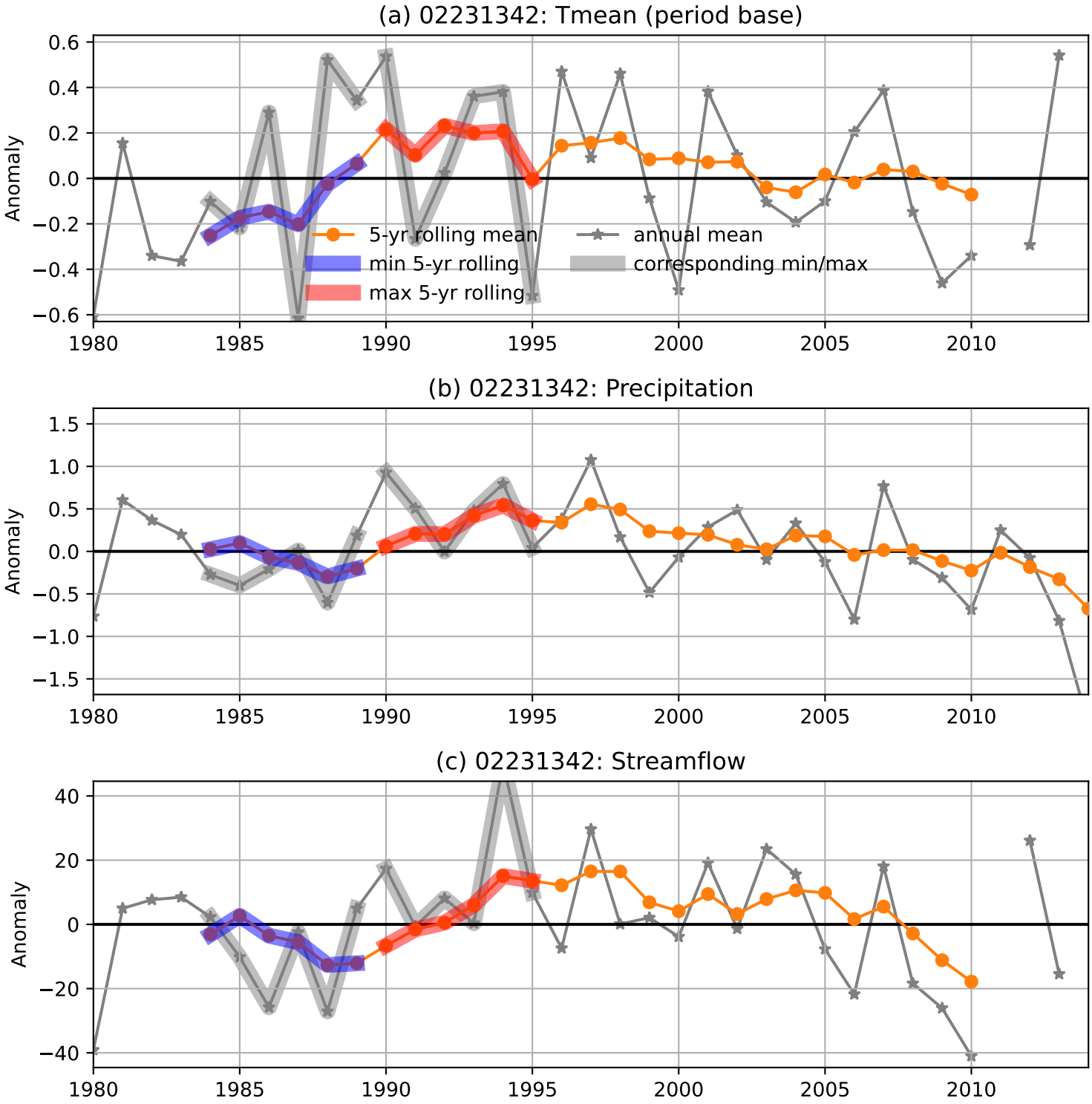

(a) 01638480: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01638480: Precipitation
Anomaly
(c) 01638480: Streamflow
Anomaly

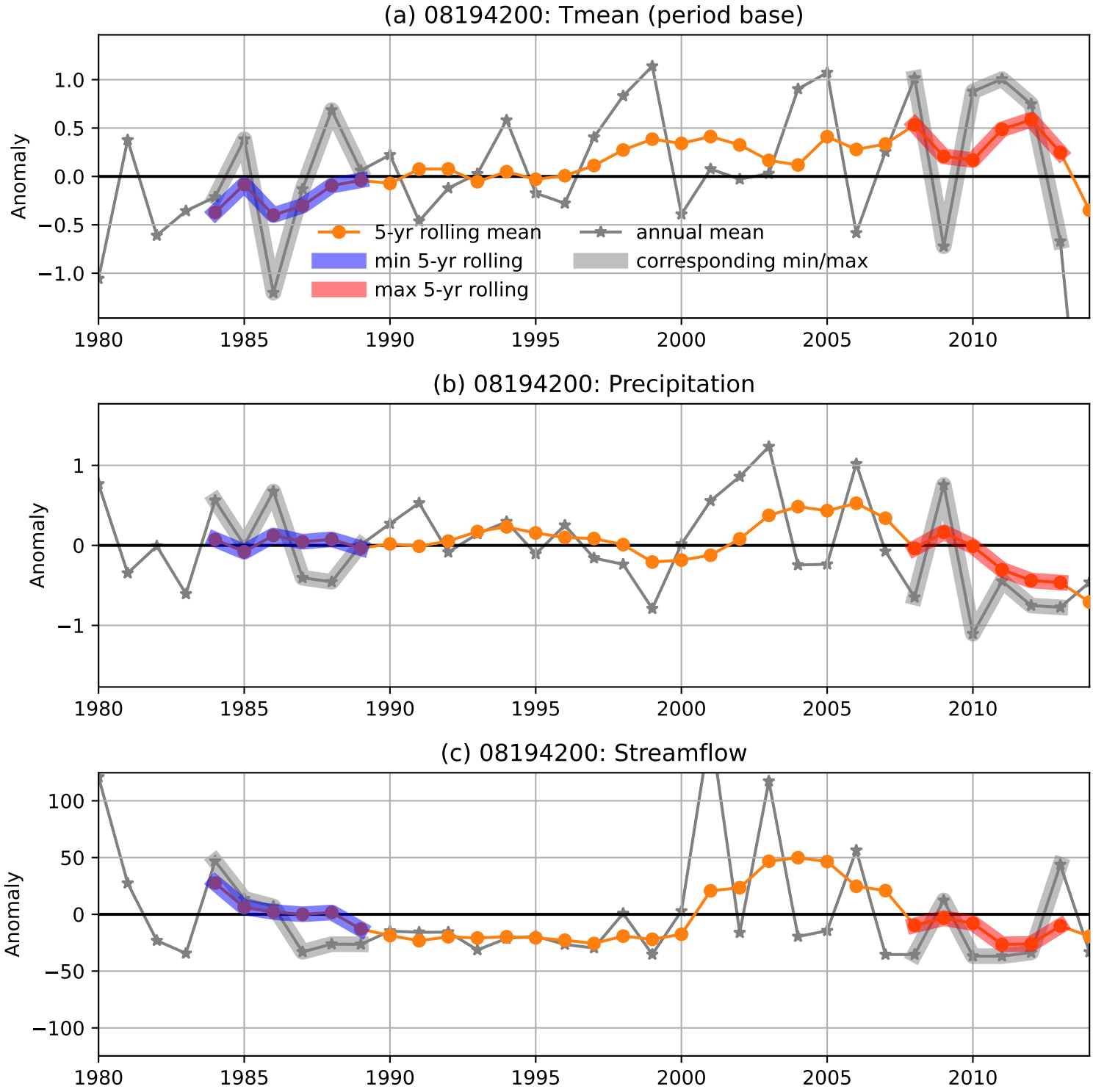

(a) 01644000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01644000: Precipitation
Anomaly
(c) 01644000: Streamflow
Anomaly

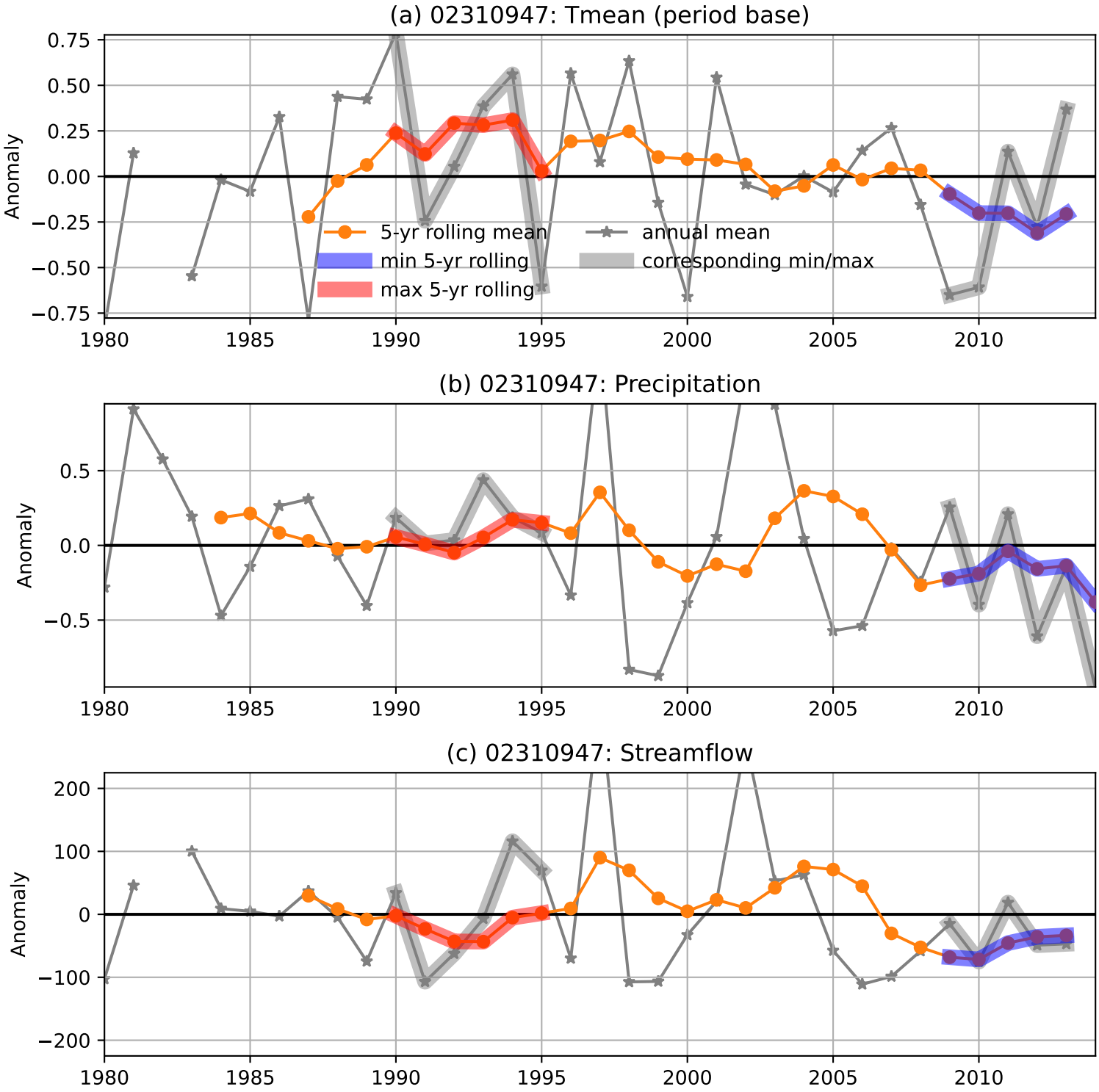

(a) 01664000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01664000: Precipitation
Anomaly
(c) 01664000: Streamflow
Anomaly

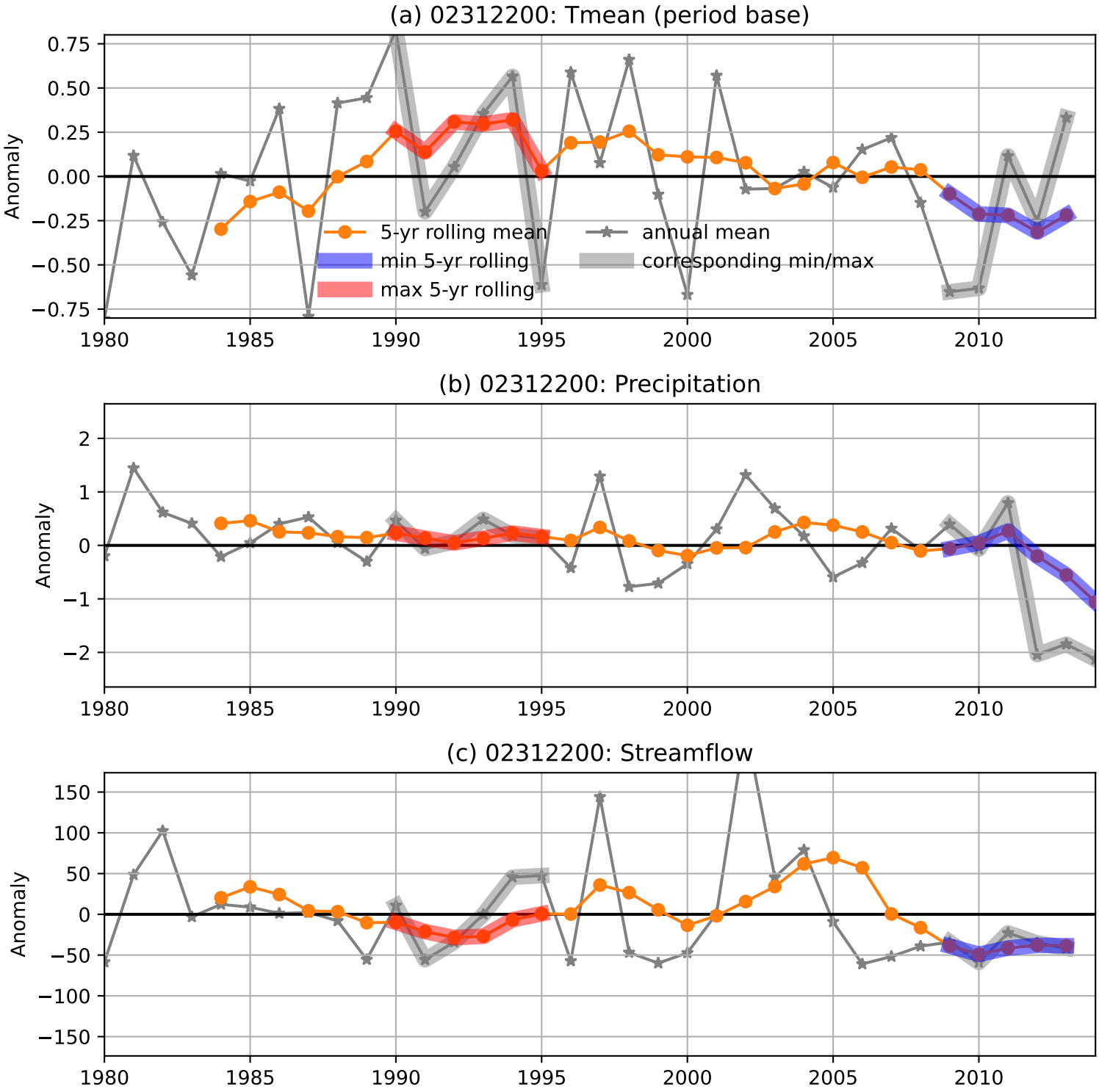

(a) 01666500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01666500: Precipitation
Anomaly
(c) 01666500: Streamflow
Anomaly

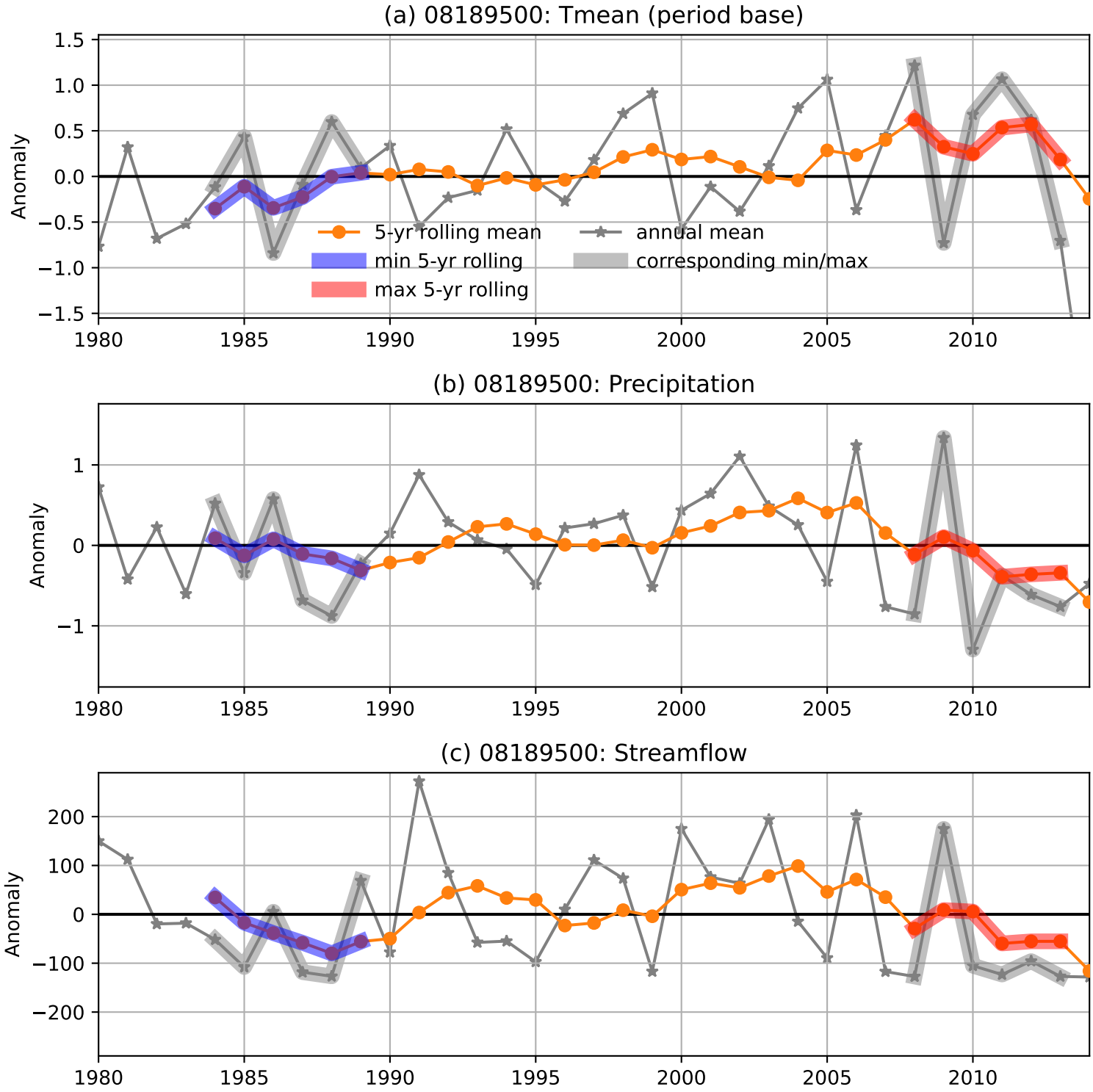

(a) 01667500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01667500: Precipitation
Anomaly
(c) 01667500: Streamflow
Anomaly

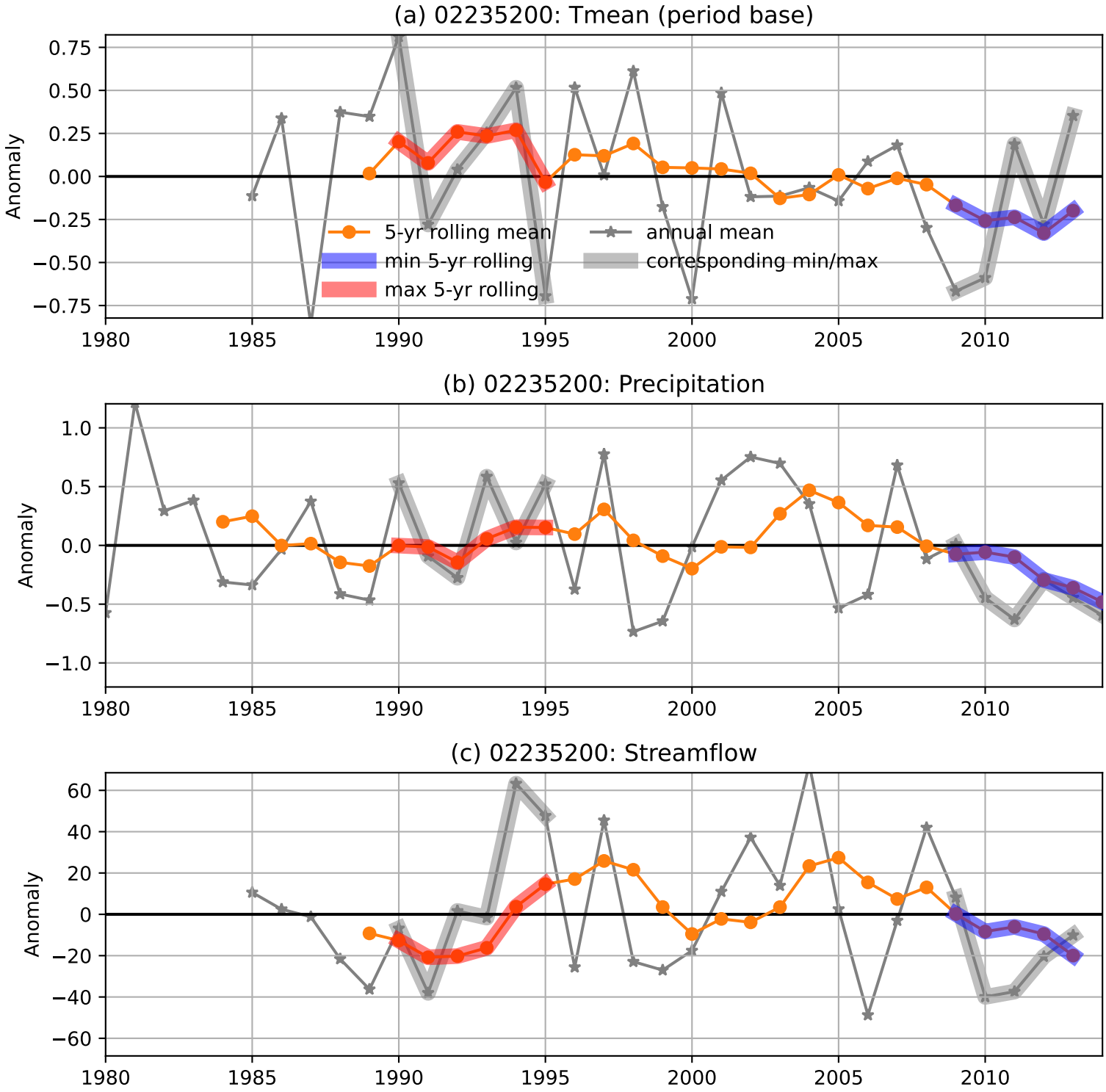

(a) 02231342: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02231342: Precipitation
Anomaly
(c) 02231342: Streamflow
Anomaly

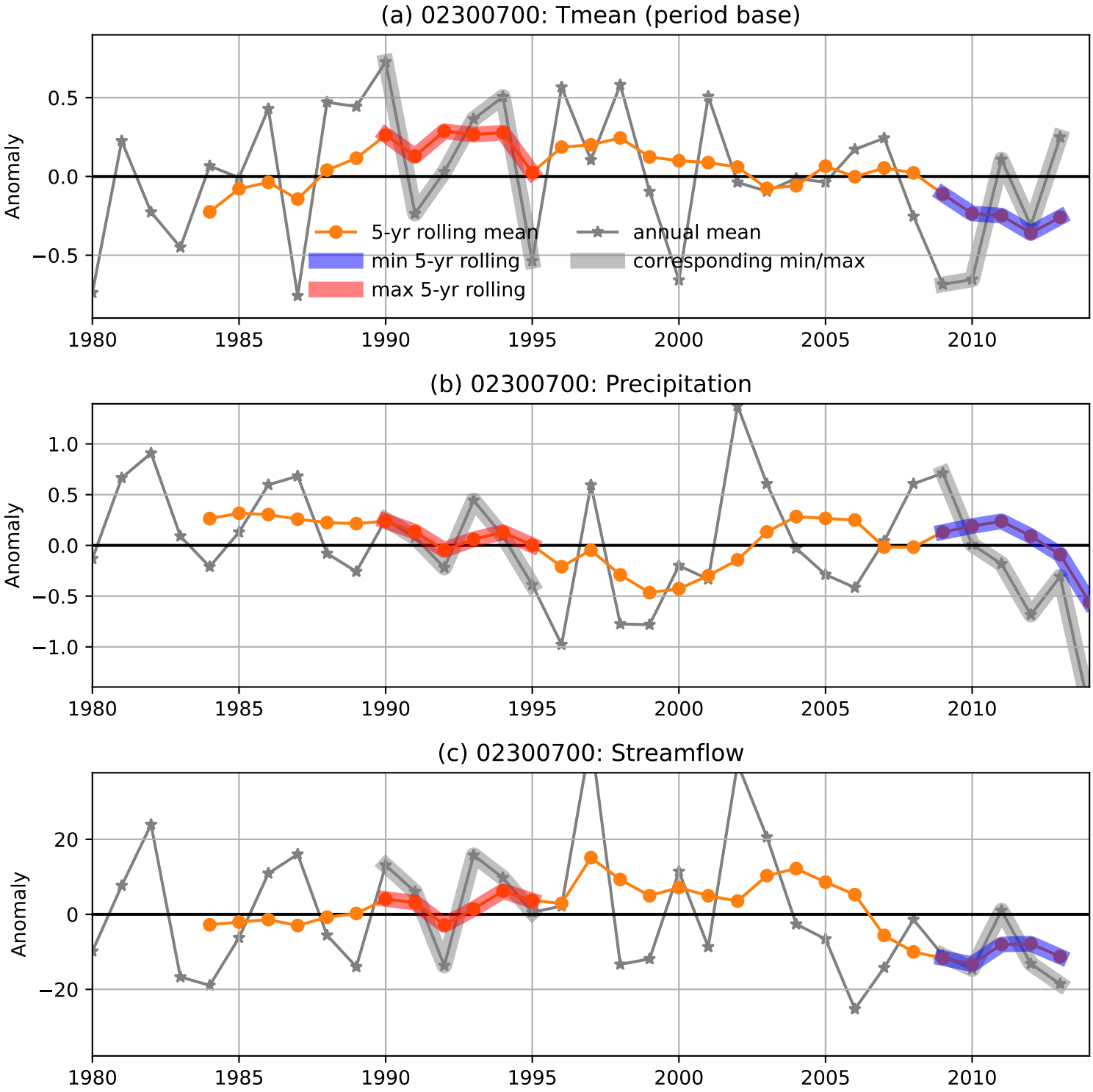

(a) 08194200: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 08194200: Precipitation
Anomaly
1
0
−1
1980
1985
1990
1995
2000
2005
2010
(c) 08194200: Streamflow
Anomaly
100
50
0
−50
−100
1980
1985
1990
1995
2000
2005
2010

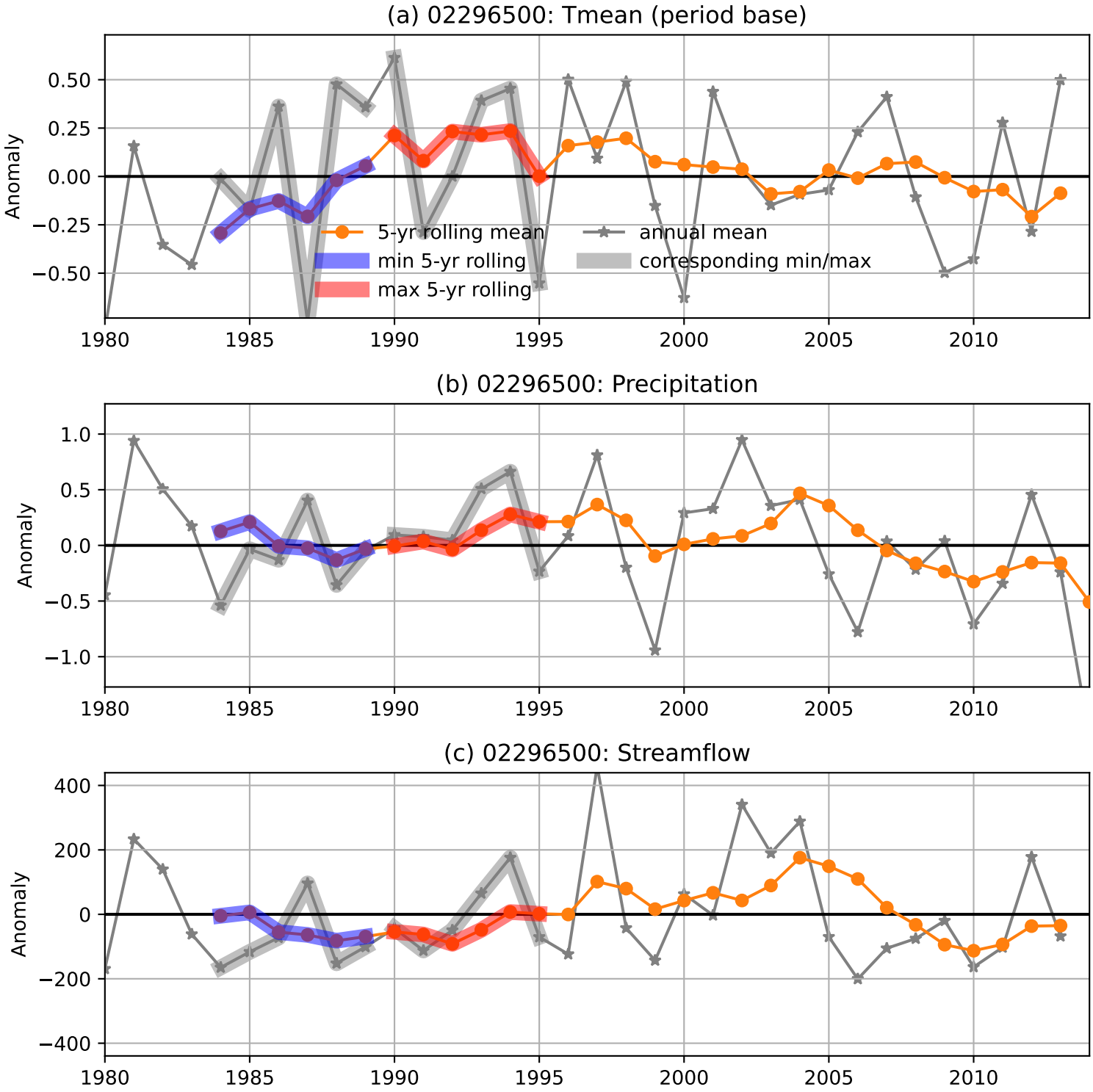

(a) 02310947: Tmean (period base)
Anomaly
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
1980
1985
1990
1995
2000
2005
2010
(b) 02310947: Precipitation
Anomaly
0.5
0.0
−0.5
1980
1985
1990
1995
2000
2005
2010
(c) 02310947: Streamflow
Anomaly
200
100
0
−100
−200
1980
1985
1990
1995
2000
2005
2010

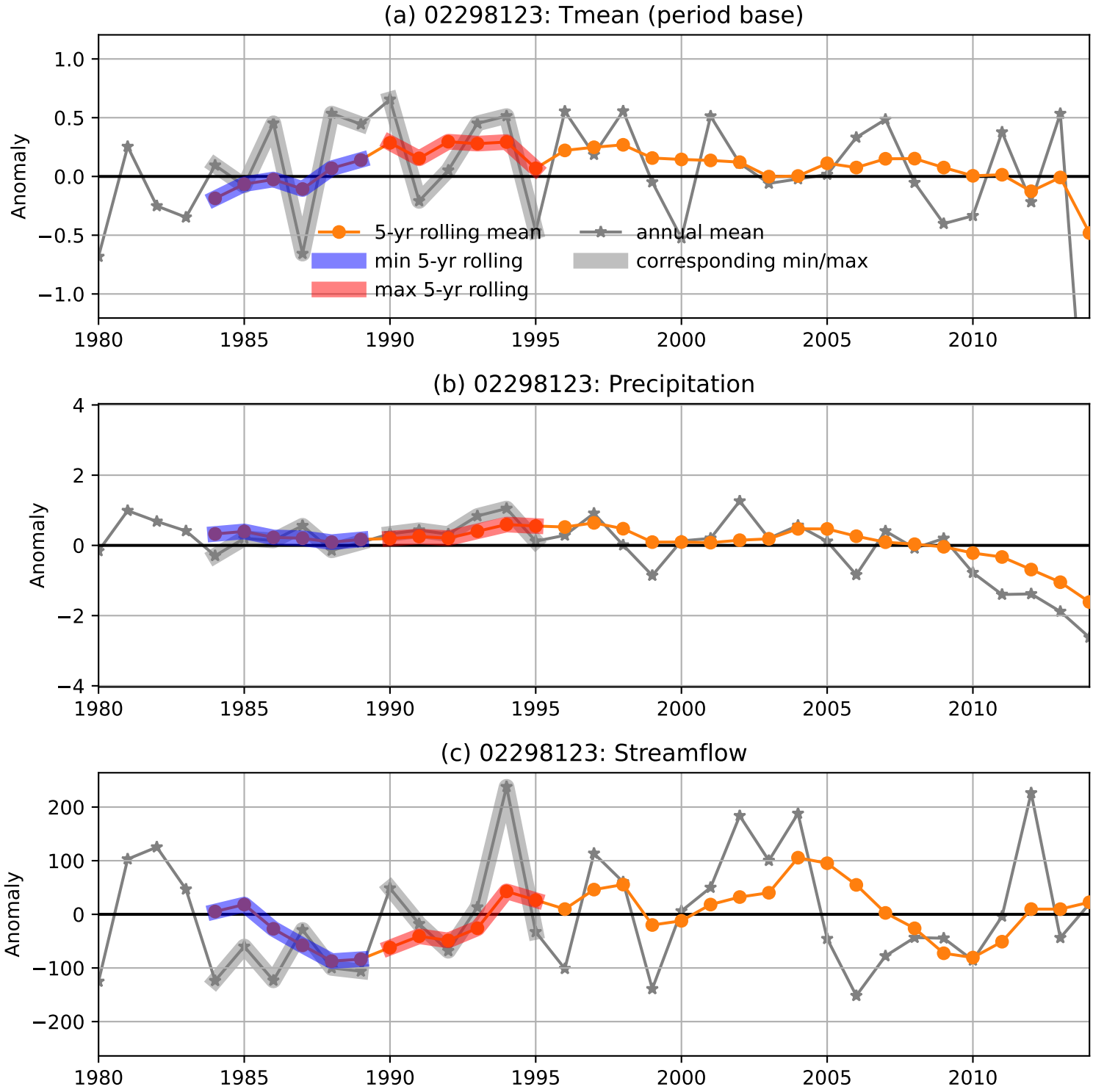

(a) 02312200: Tmean (period base)
Anomaly
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
1980
1985
1990
1995
2000
2005
2010
(b) 02312200: Precipitation
Anomaly
2
1
0
−1
−2
1980
1985
1990
1995
2000
2005
2010
(c) 02312200: Streamflow
Anomaly
150
100
50
0
−50
−100
−150
1980
1985
1990
1995
2000
2005
2010

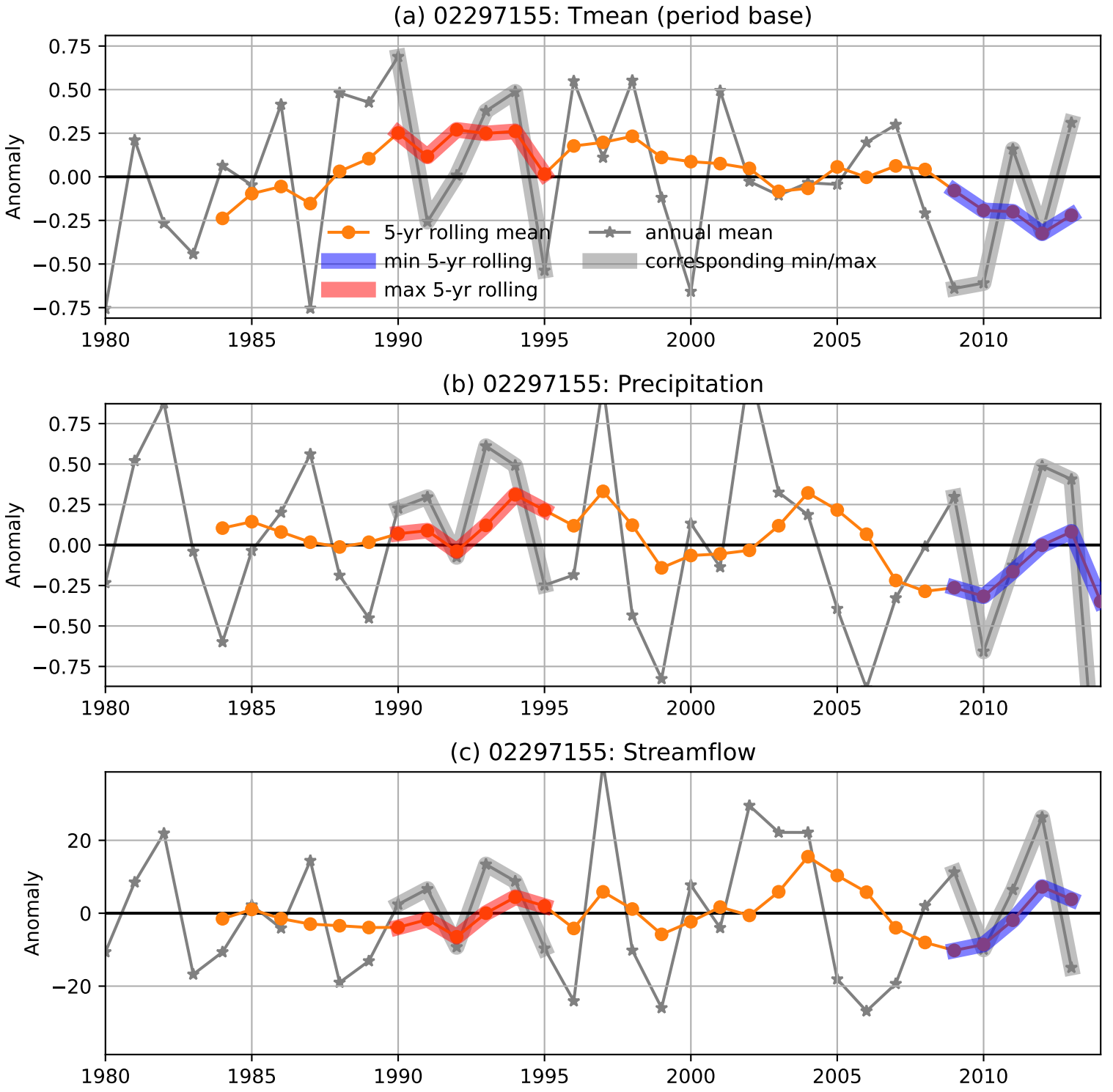

(a) 08189500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08189500: Precipitation
Anomaly
(c) 08189500: Streamflow
Anomaly

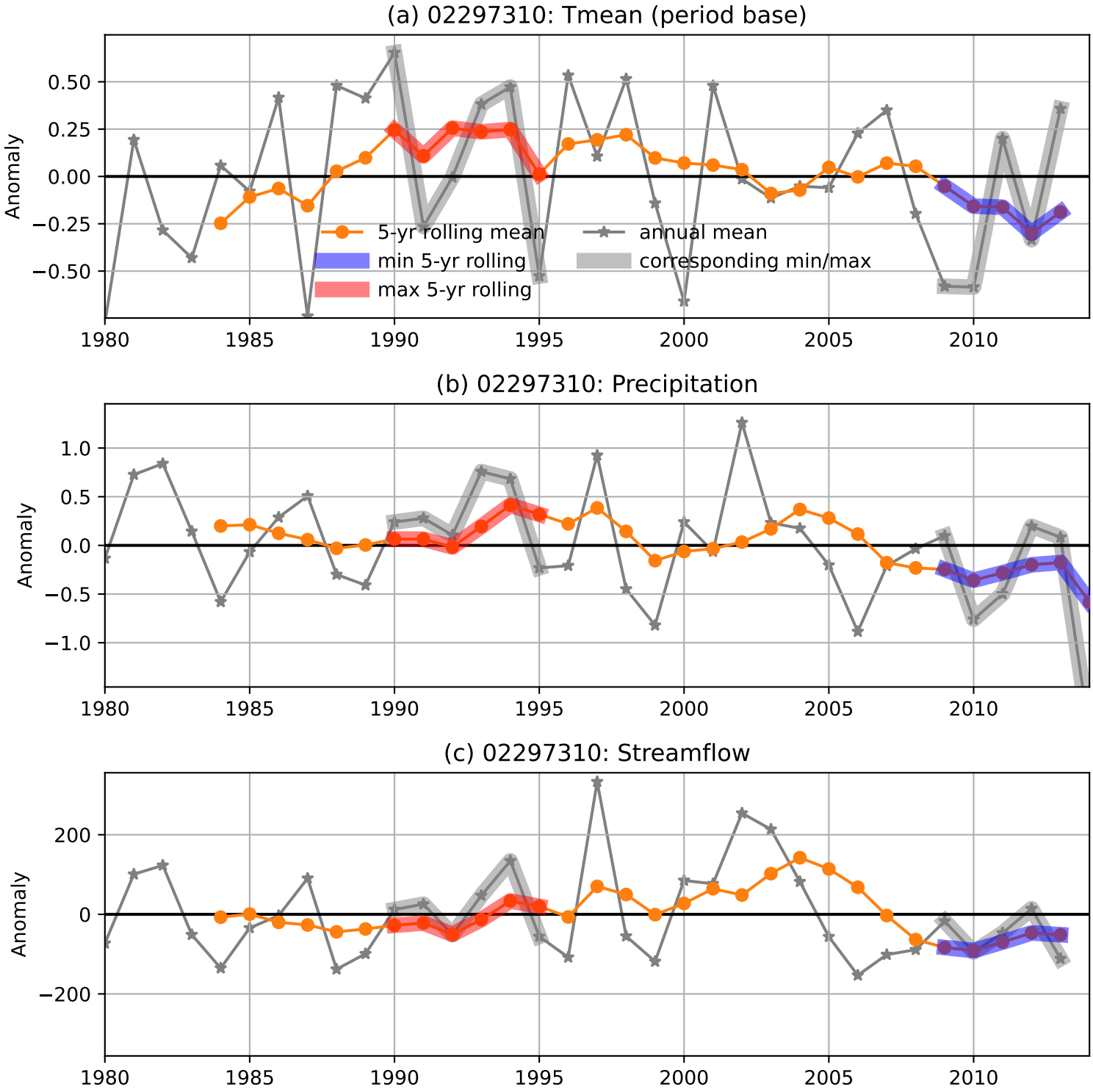

(a) 02235200: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 02235200: Precipitation
Anomaly
(c) 02235200: Streamflow
Anomaly

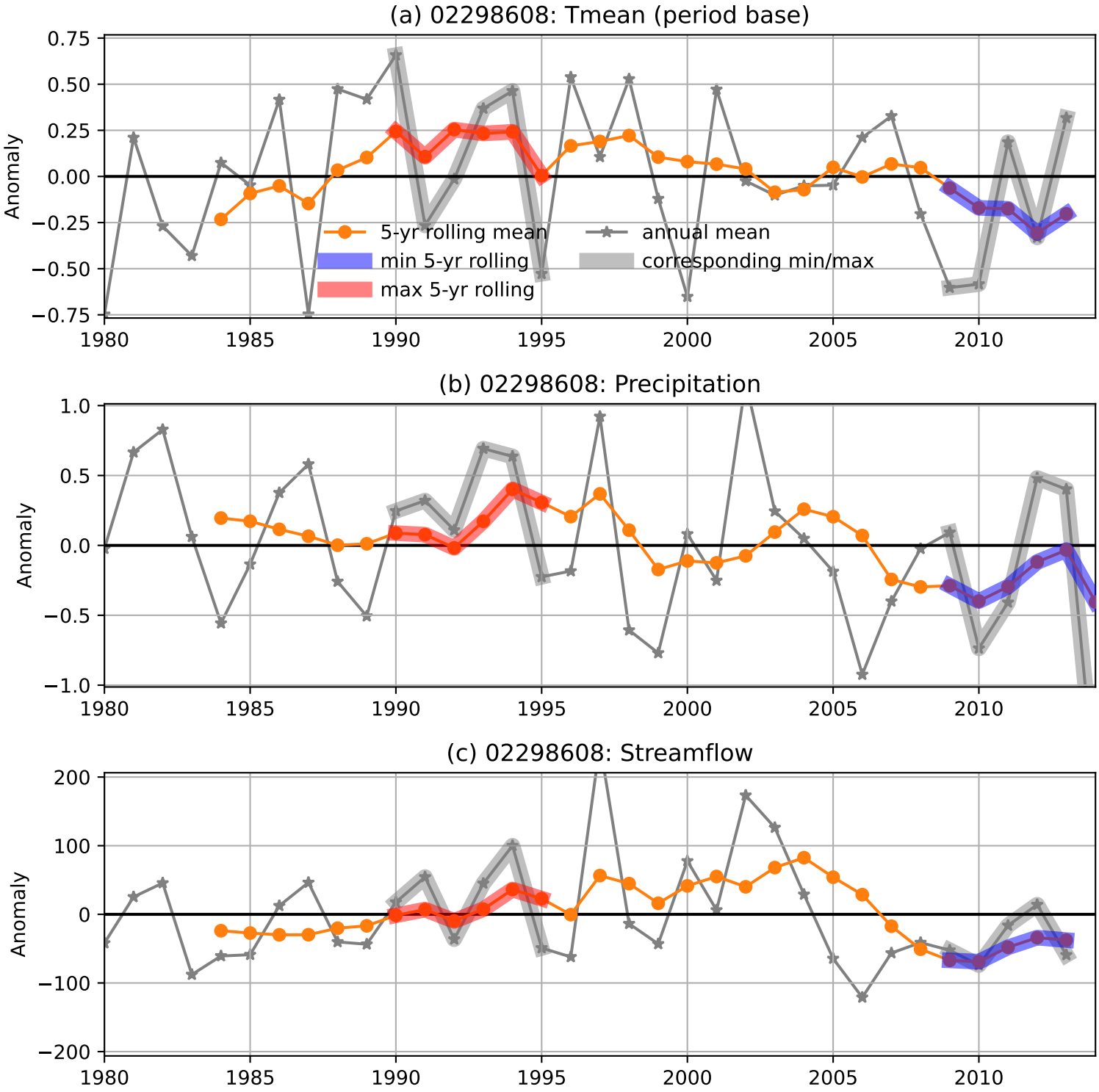

(a) 02300700: Tmean (period base)
Anomaly
0.5
0.0
−0.5
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
1980
1985
1990
1995
2000
2005
2010
(b) 02300700: Precipitation
Anomaly
1.0
0.5
0.0
−0.5
−1.0
1980
1985
1990
1995
2000
2005
2010
(c) 02300700: Streamflow
Anomaly
20
0
−20
1980
1985
1990
1995
2000
2005
2010

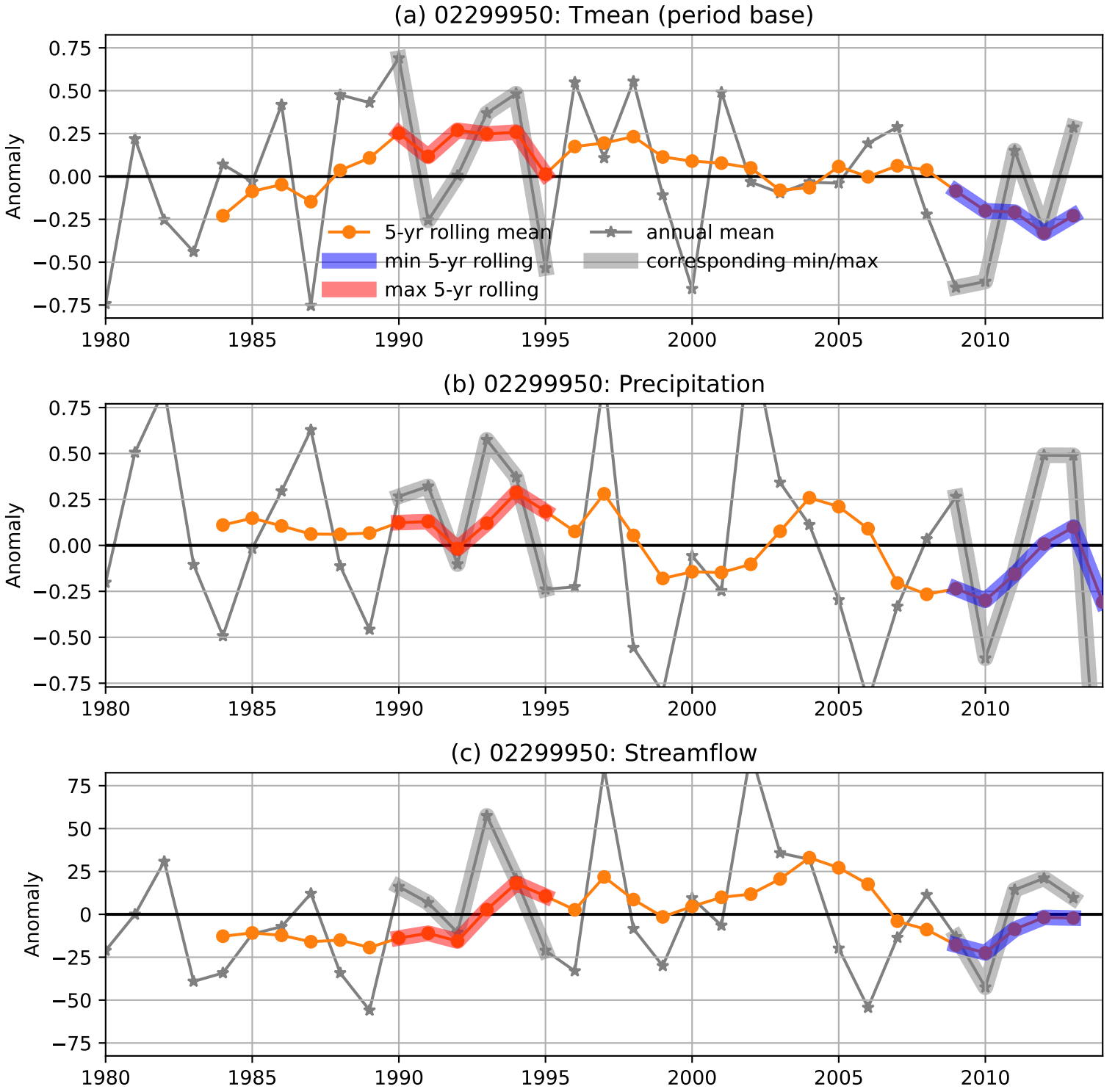

(a) 02296500: Tmean (period base)
Anomaly
0.50
0.25
0.00
−0.25
−0.50
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
1980
1985
1990
1995
2000
2005
2010
(b) 02296500: Precipitation
Anomaly
1.0
0.5
0.0
−0.5
−1.0
1980
1985
1990
1995
2000
2005
2010
(c) 02296500: Streamflow
Anomaly
400
200
0
−200
−400
1980
1985
1990
1995
2000
2005
2010

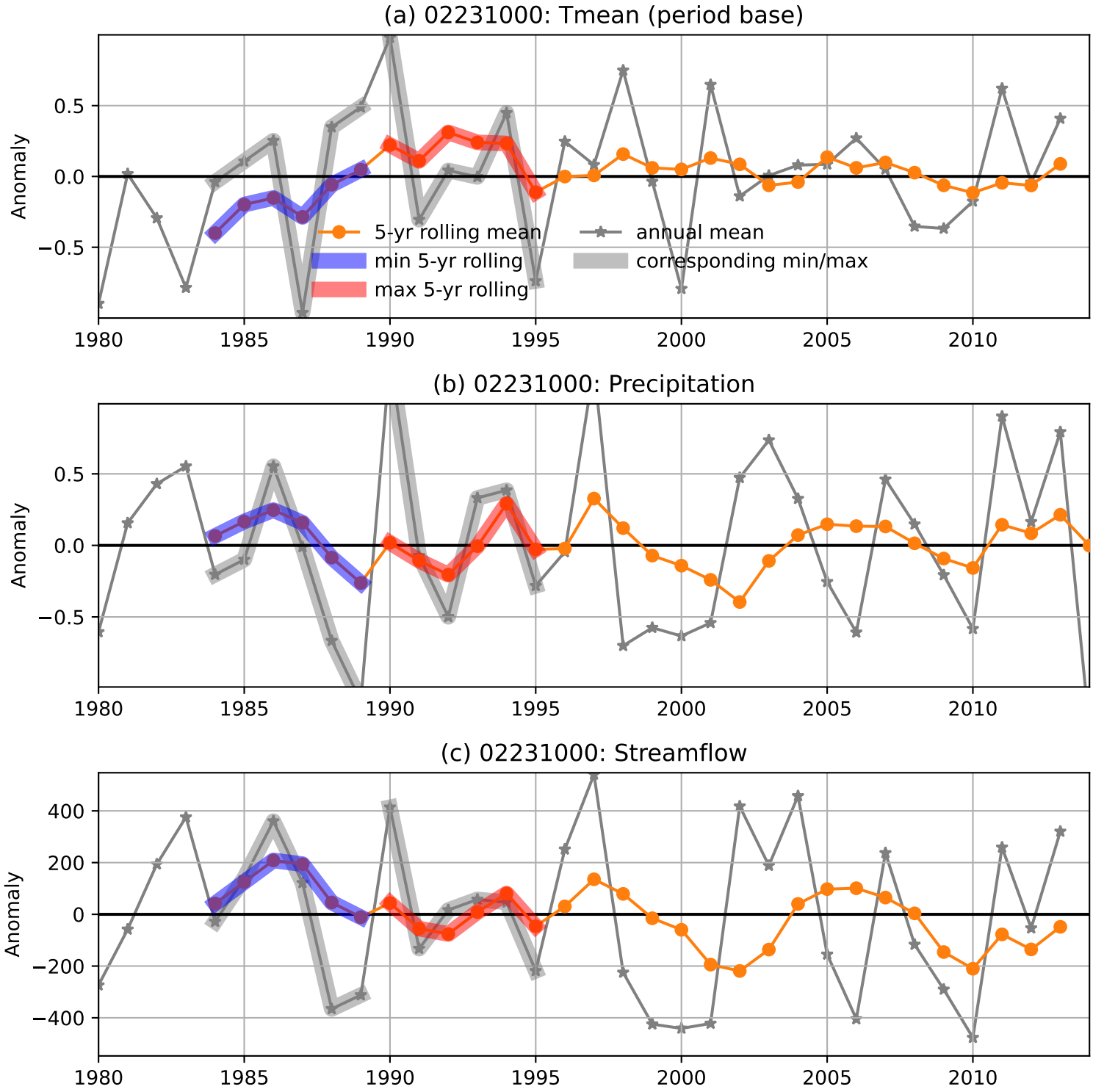

(a) 02298123: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 02298123: Precipitation
Anomaly
4
2
0
−2
−4
1980
1985
1990
1995
2000
2005
2010
(c) 02298123: Streamflow
Anomaly
200
100
0
−100
−200
1980
1985
1990
1995
2000
2005
2010

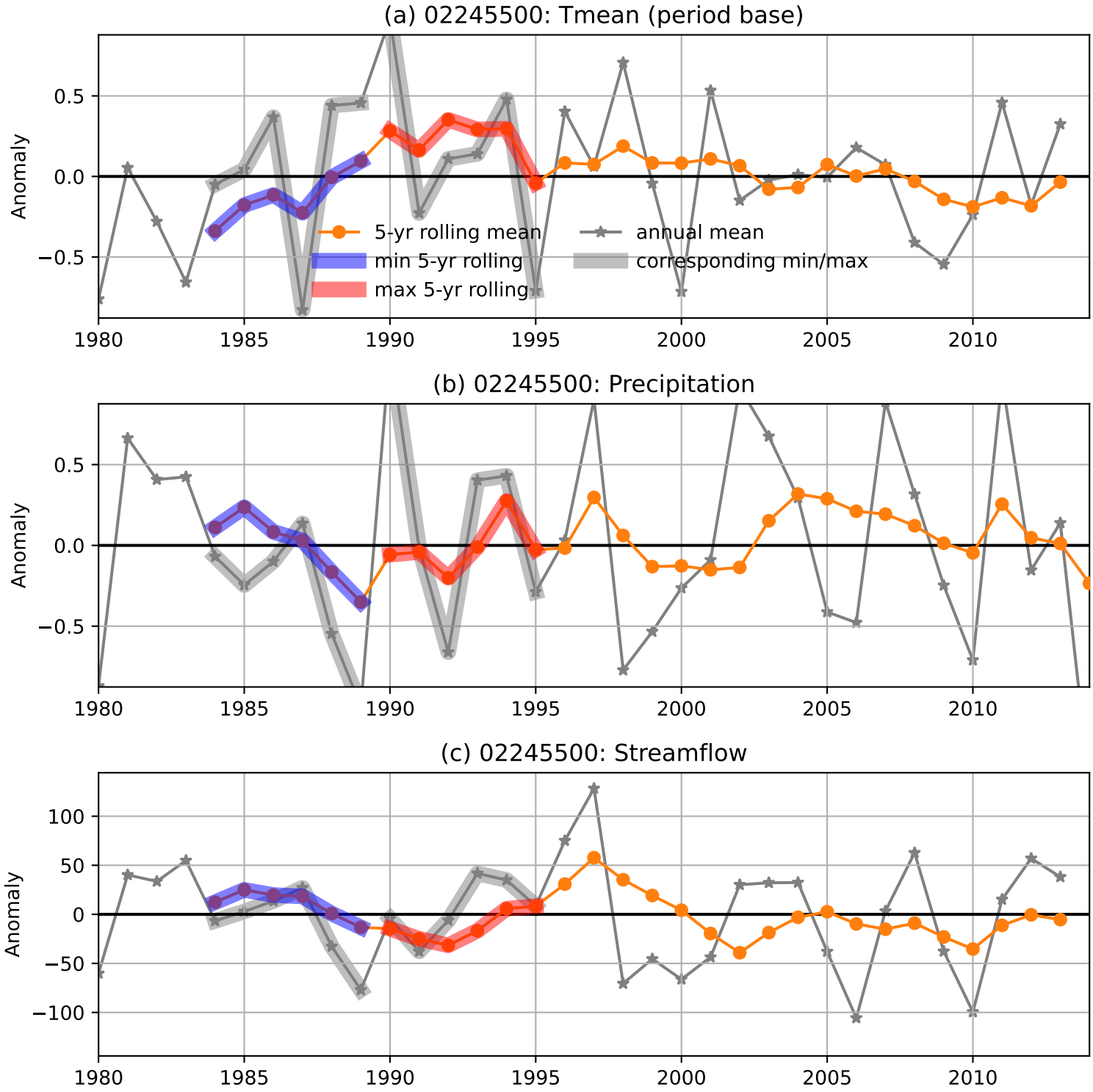

(a) 02297155: Tmean (period base)
Anomaly
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
1980
1985
1990
1995
2000
2005
2010
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02297155: Precipitation
Anomaly
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
1980
1985
1990
1995
2000
2005
2010
(c) 02297155: Streamflow
Anomaly
20
0
−20
1980
1985
1990
1995
2000
2005
2010

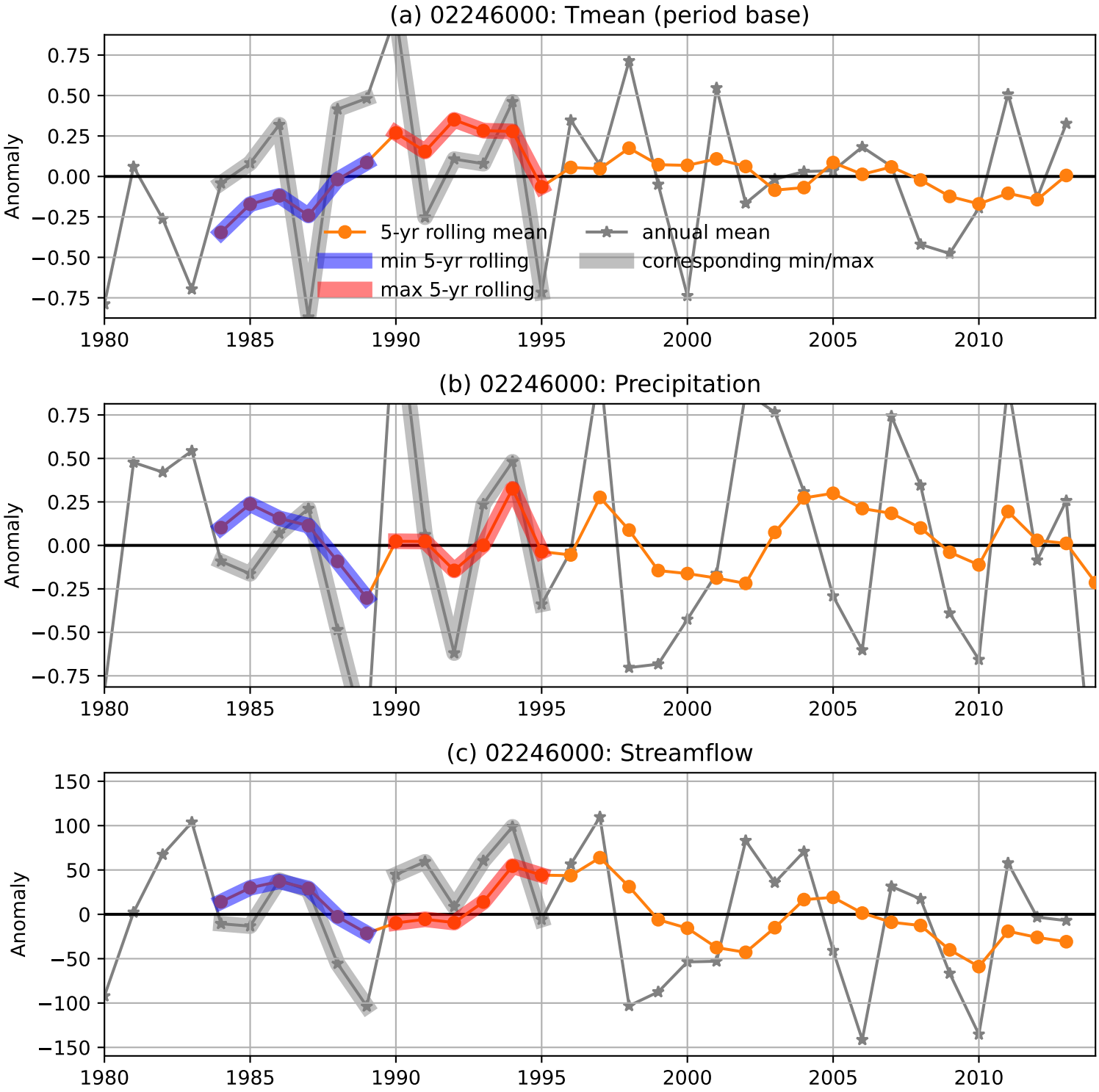

(a) 02297310: Tmean (period base)
Anomaly
0.50
0.25
0.00
−0.25
−0.50
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
1980
1985
1990
1995
2000
2005
2010
(b) 02297310: Precipitation
Anomaly
1.0
0.5
0.0
−0.5
−1.0
1980
1985
1990
1995
2000
2005
2010
(c) 02297310: Streamflow
Anomaly
200
0
−200
1980
1985
1990
1995
2000
2005
2010

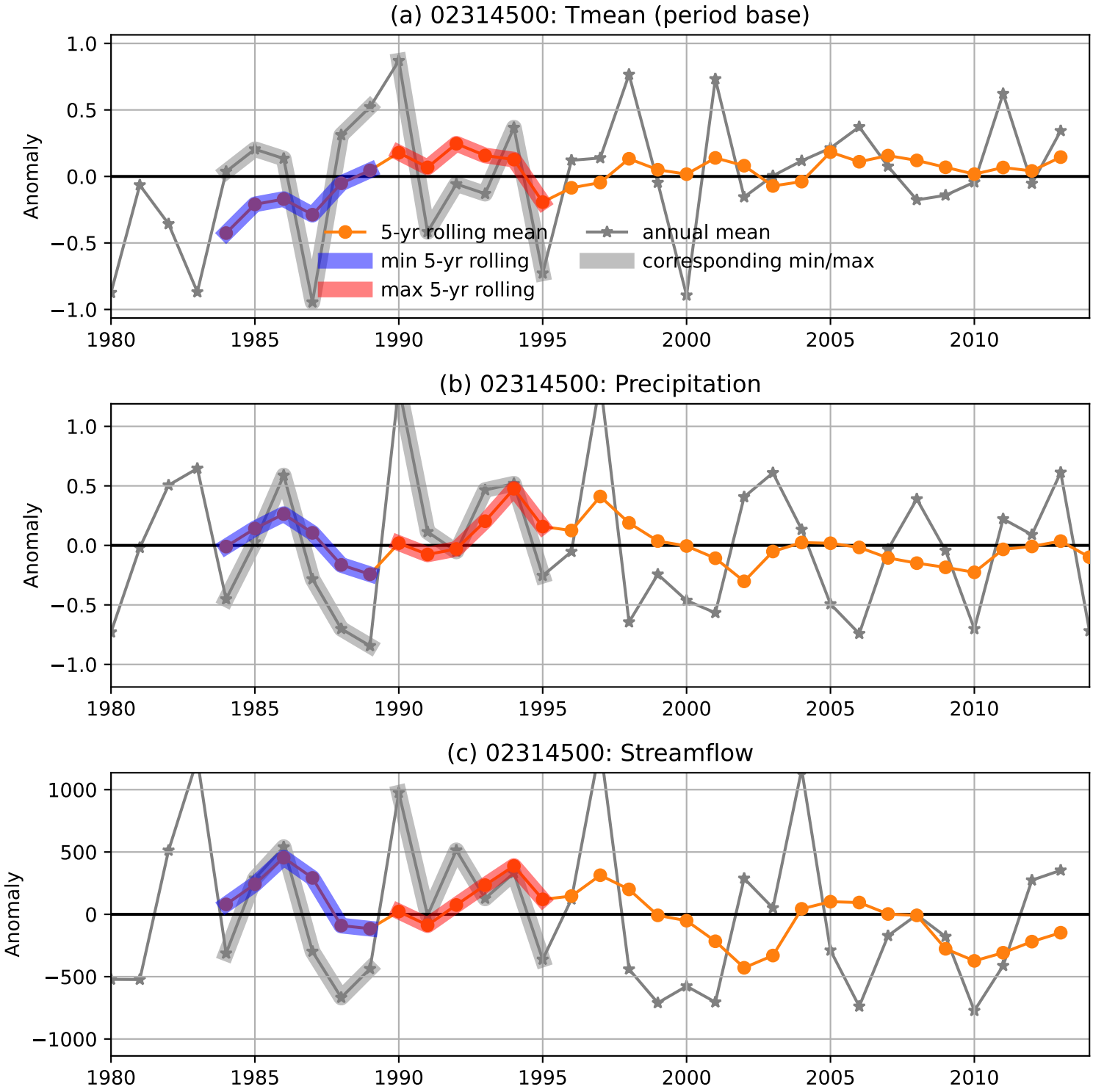

(a) 02298608: Tmean (period base)
Anomaly
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
1980
1985
1990
1995
2000
2005
2010
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02298608: Precipitation
Anomaly
1.0
0.5
0.0
−0.5
−1.0
1980
1985
1990
1995
2000
2005
2010
(c) 02298608: Streamflow
Anomaly
200
100
0
−100
−200
1980
1985
1990
1995
2000
2005
2010

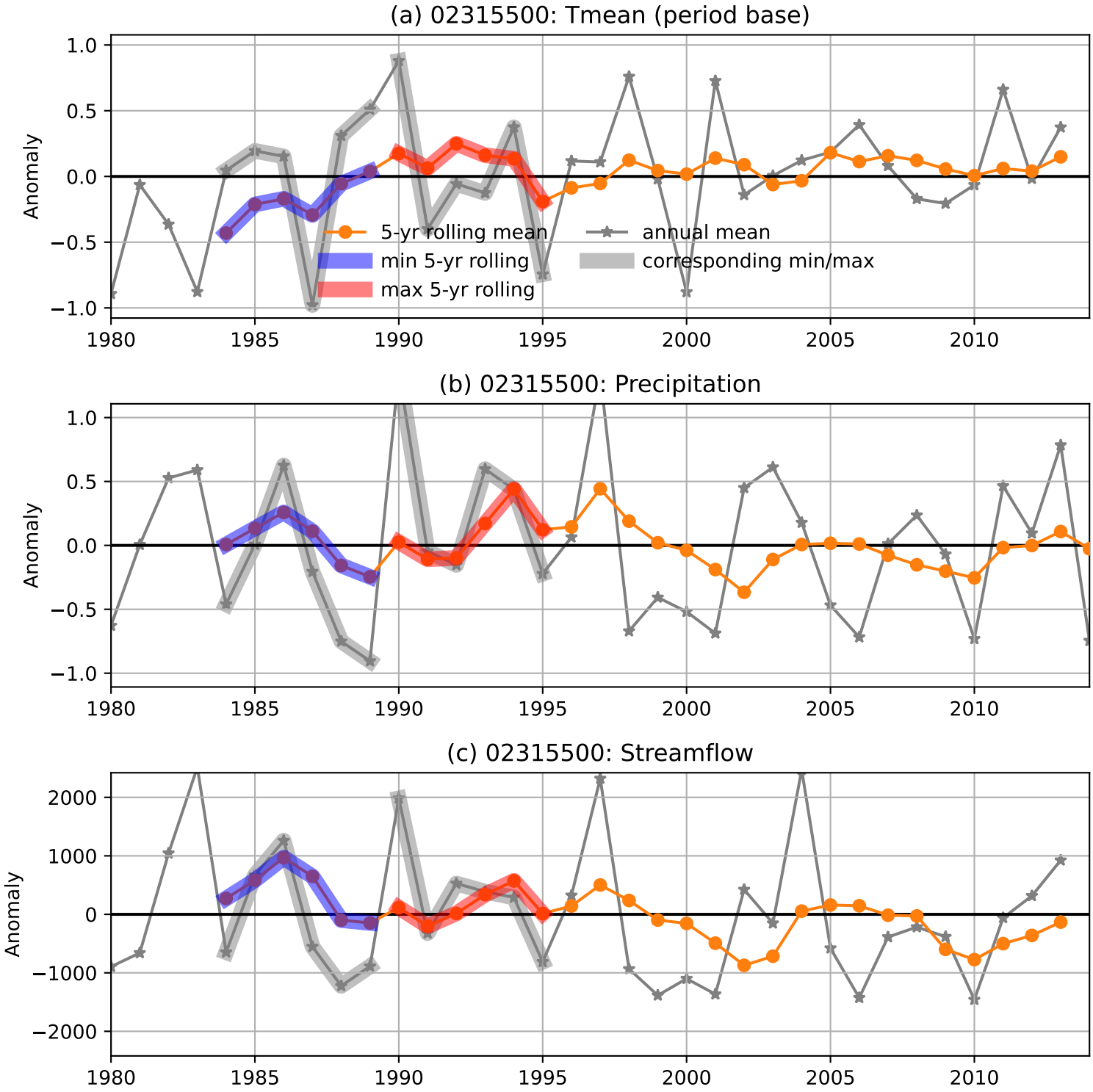

(a) 02299950: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02299950: Precipitation
Anomaly
(c) 02299950: Streamflow
Anomaly

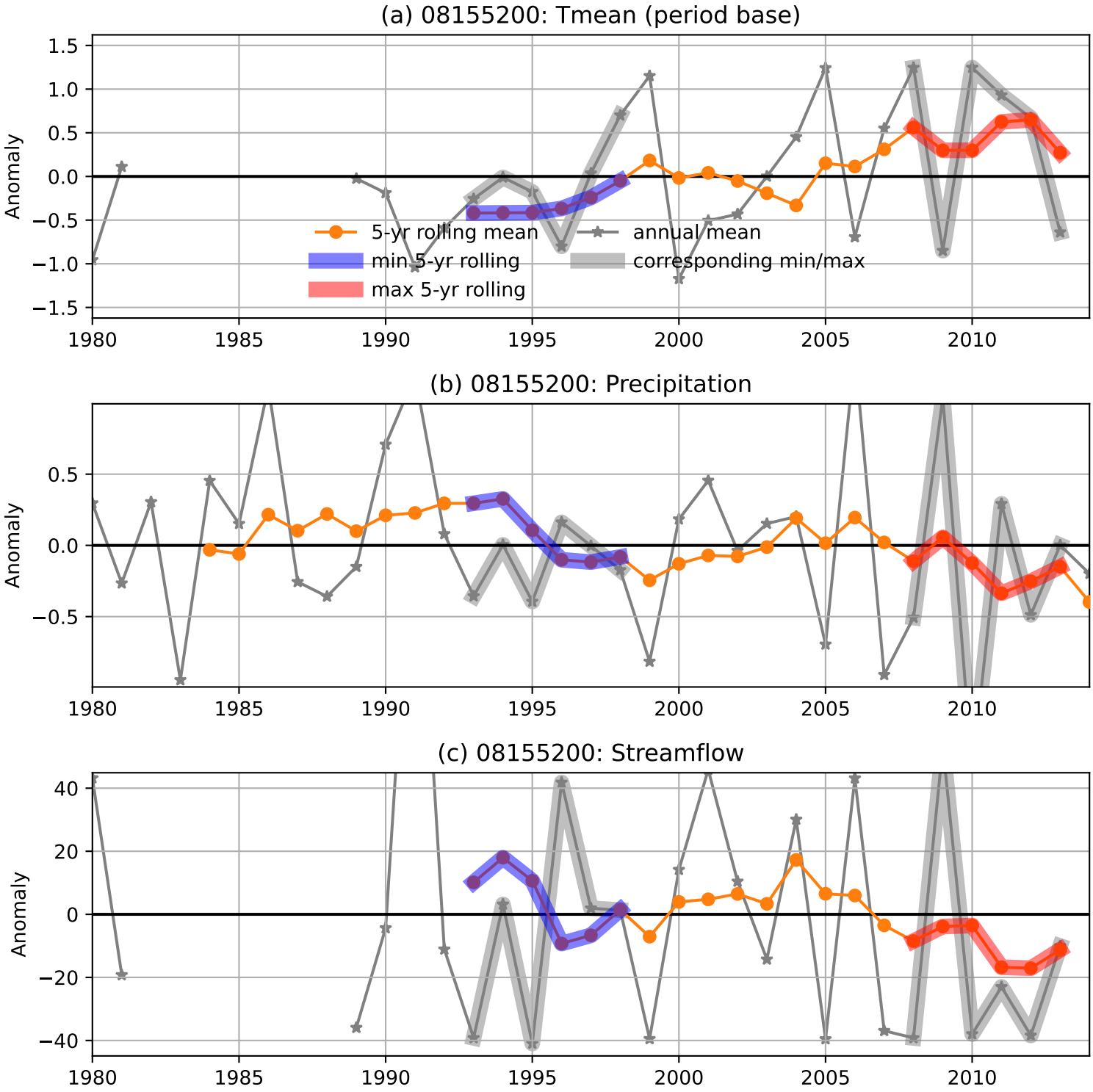

(a) 02231000: Tmean (period base)
Anomaly
0.5
0.0
−0.5
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
1980
1985
1990
1995
2000
2005
2010
(b) 02231000: Precipitation
Anomaly
0.5
0.0
−0.5
1980
1985
1990
1995
2000
2005
2010
(c) 02231000: Streamflow
Anomaly
400
200
0
−200
−400
1980
1985
1990
1995
2000
2005
2010

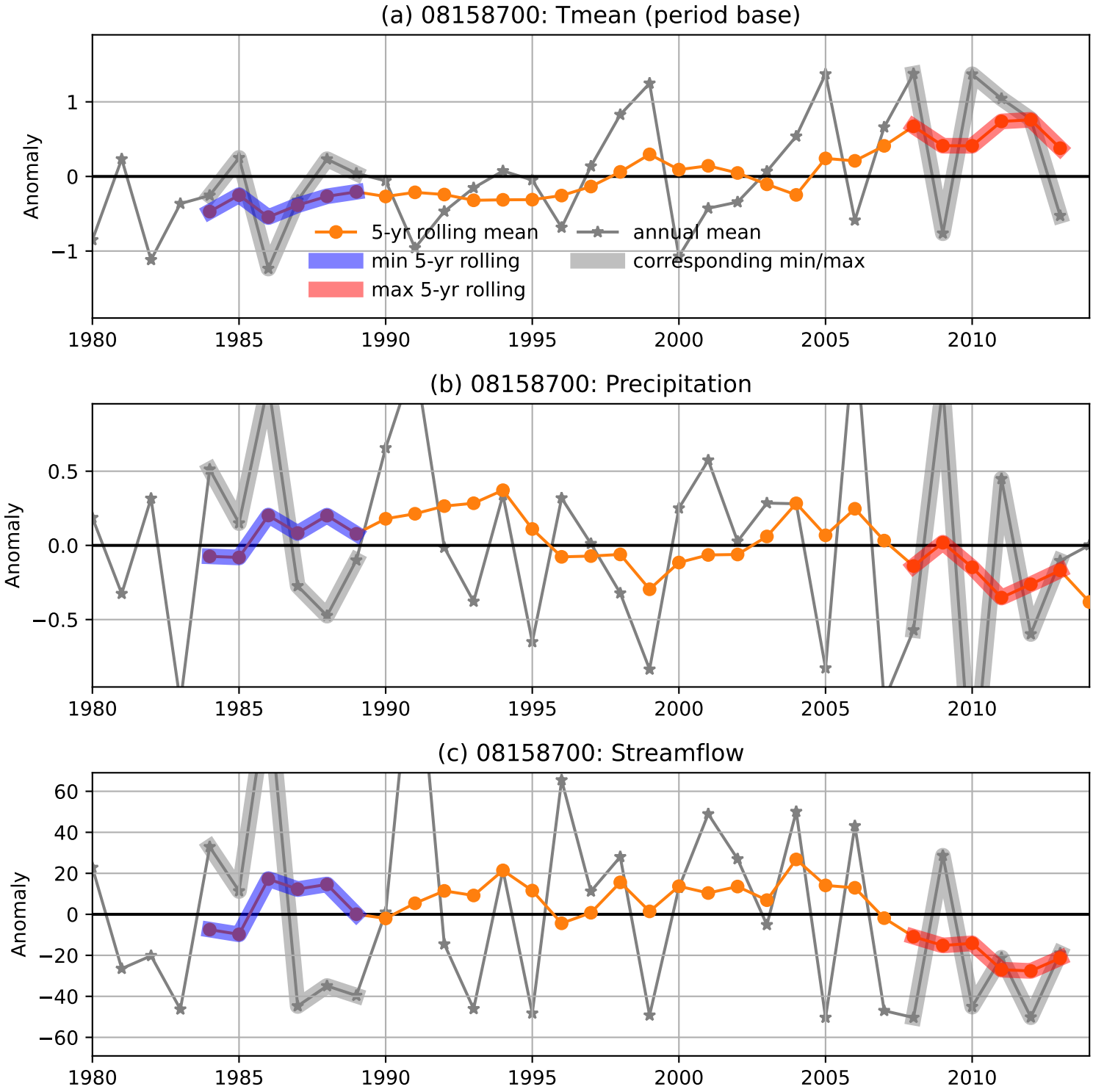

(a) 02245500: Tmean (period base)
Anomaly
0.5
0.0
−0.5
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
1980
1985
1990
1995
2000
2005
2010
(b) 02245500: Precipitation
Anomaly
0.5
0.0
−0.5
1980
1985
1990
1995
2000
2005
2010
(c) 02245500: Streamflow
Anomaly
100
50
0
−50
−100
1980
1985
1990
1995
2000
2005
2010

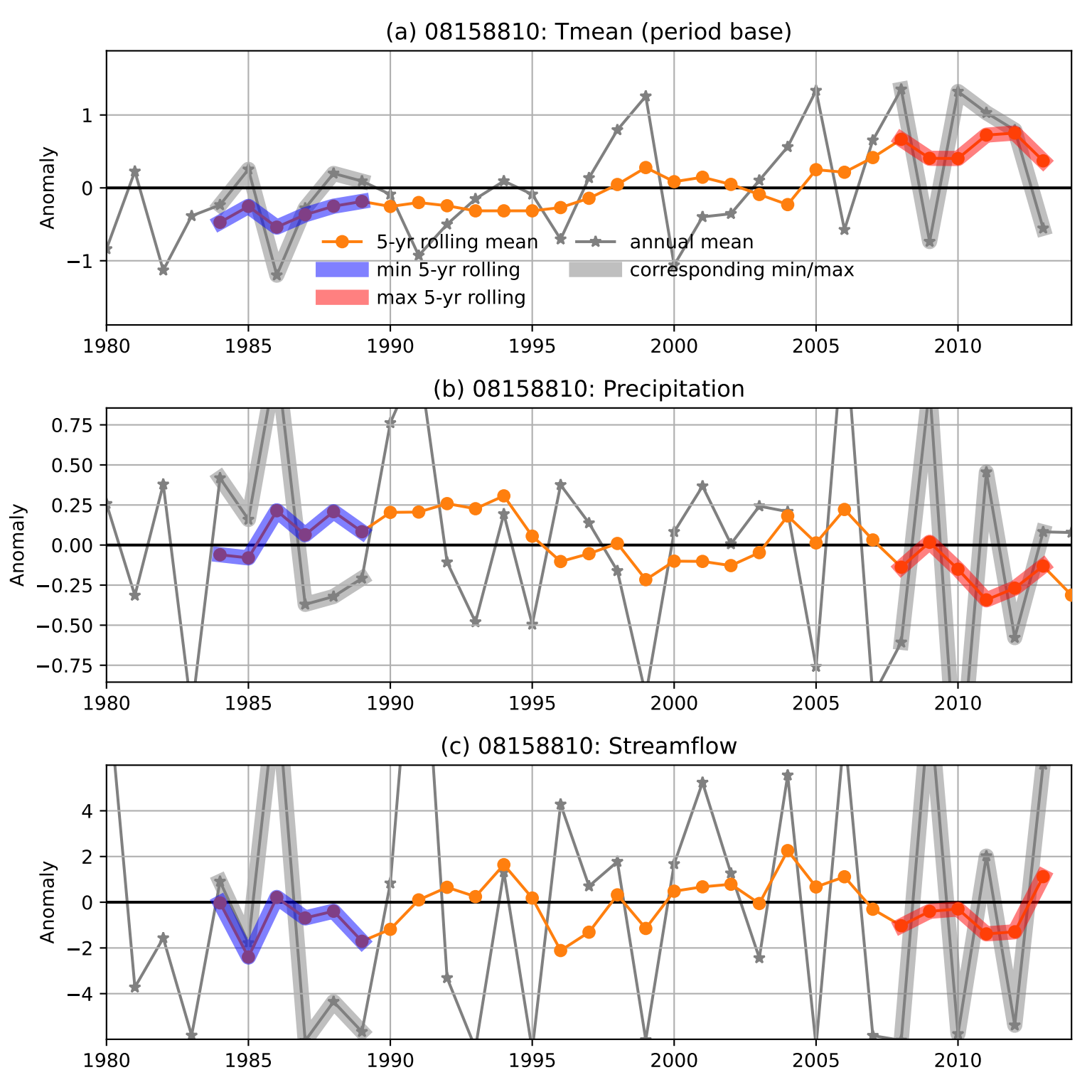

(a) 02246000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02246000: Precipitation
Anomaly
(c) 02246000: Streamflow
Anomaly

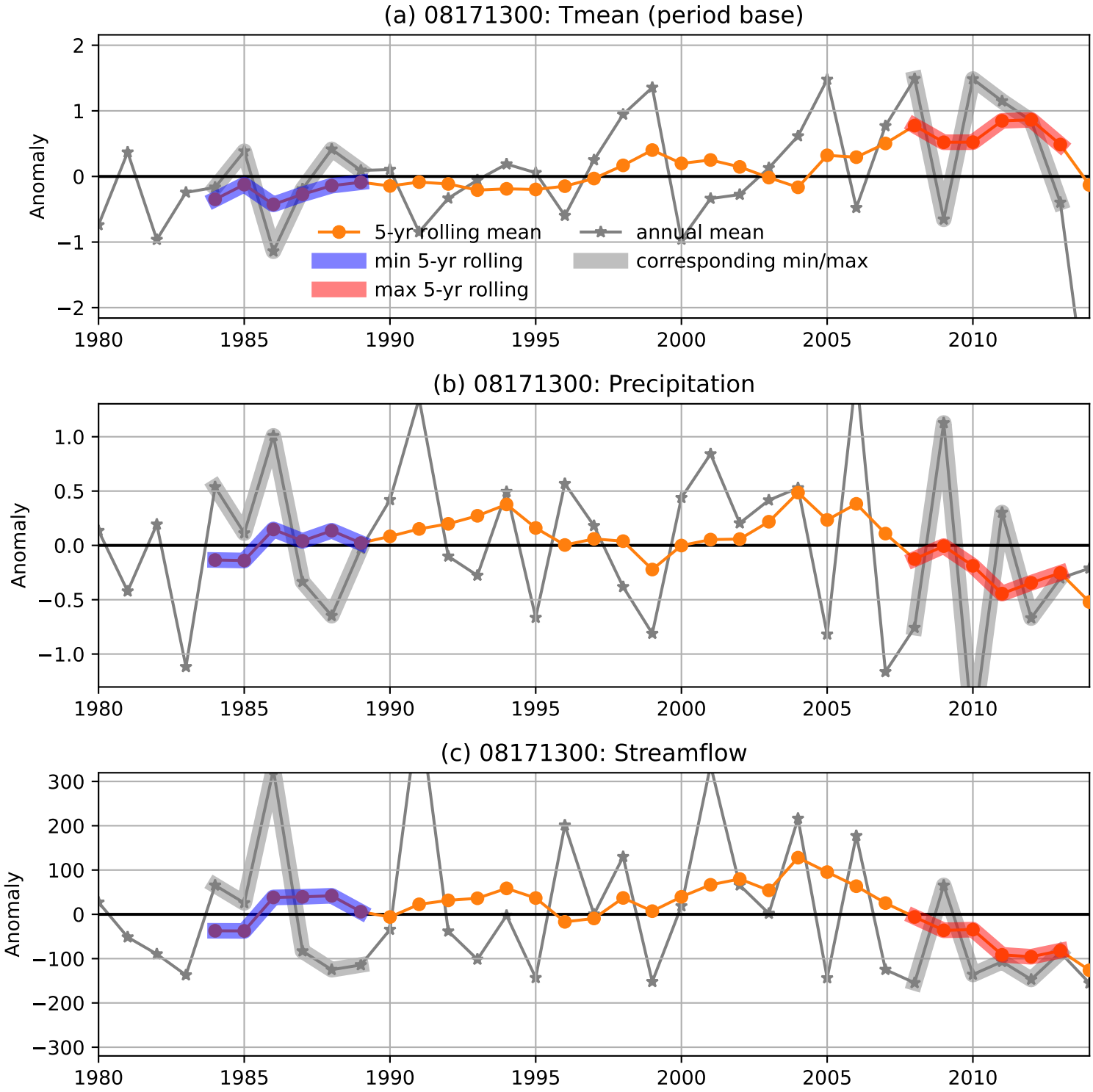

(a) 02314500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02314500: Precipitation
Anomaly
(c) 02314500: Streamflow
Anomaly

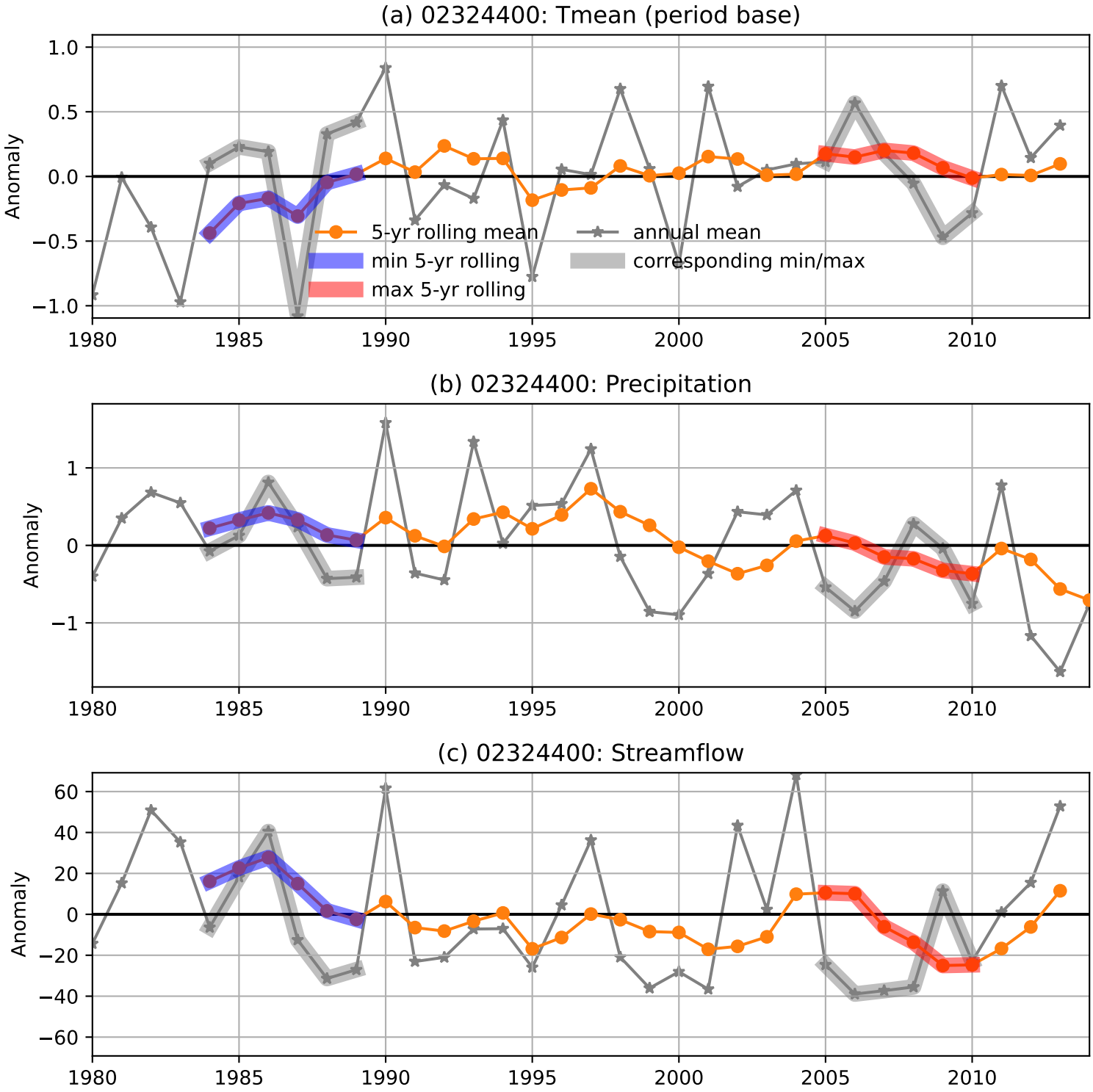

(a) 02315500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02315500: Precipitation
Anomaly
(c) 02315500: Streamflow
Anomaly

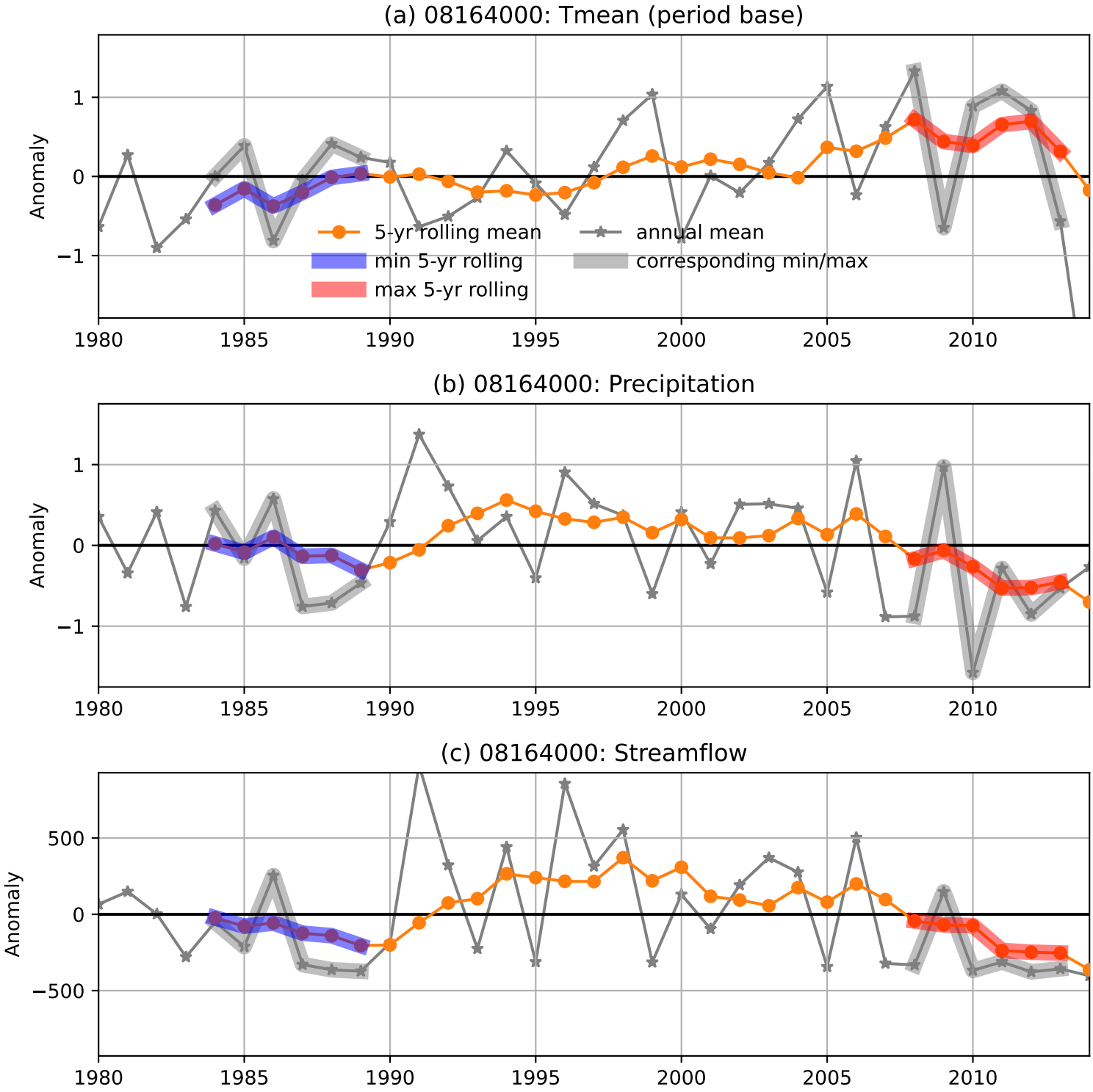

(a) 08155200: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08155200: Precipitation
Anomaly
(c) 08155200: Streamflow
Anomaly

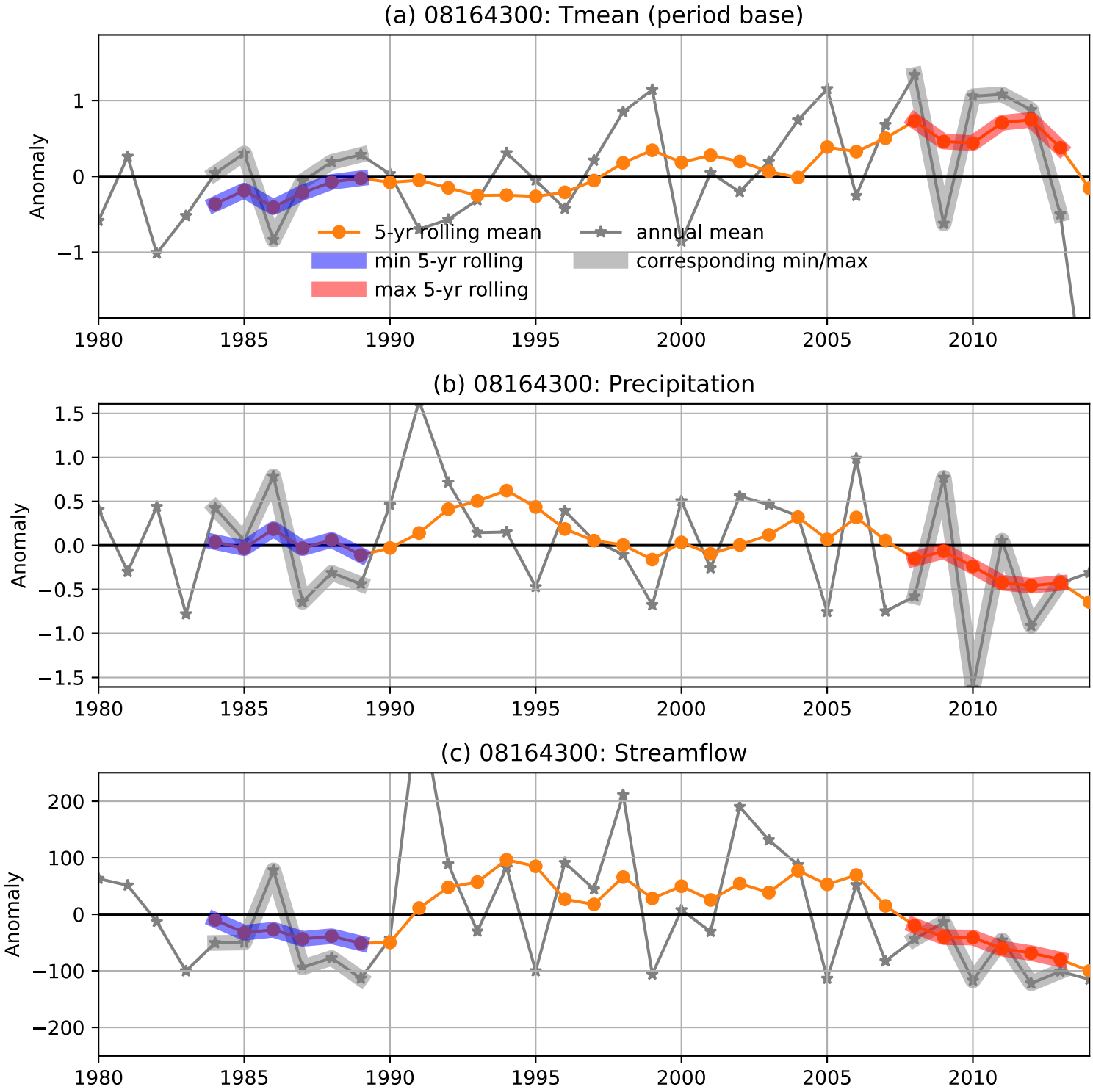

(a) 08158700: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08158700: Precipitation
Anomaly
(c) 08158700: Streamflow
Anomaly

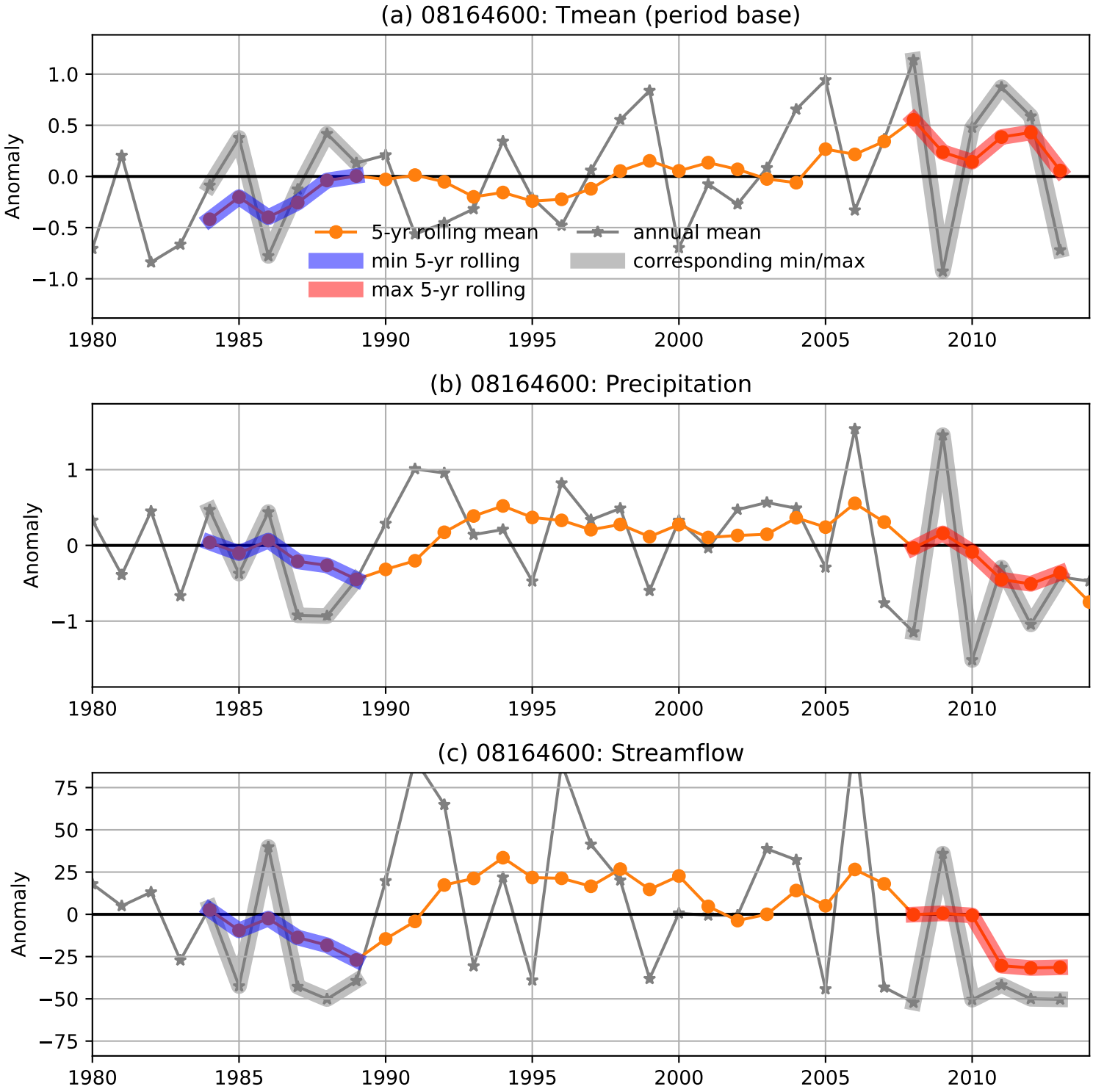

(a) 08158810: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08158810: Precipitation
Anomaly
(c) 08158810: Streamflow
Anomaly

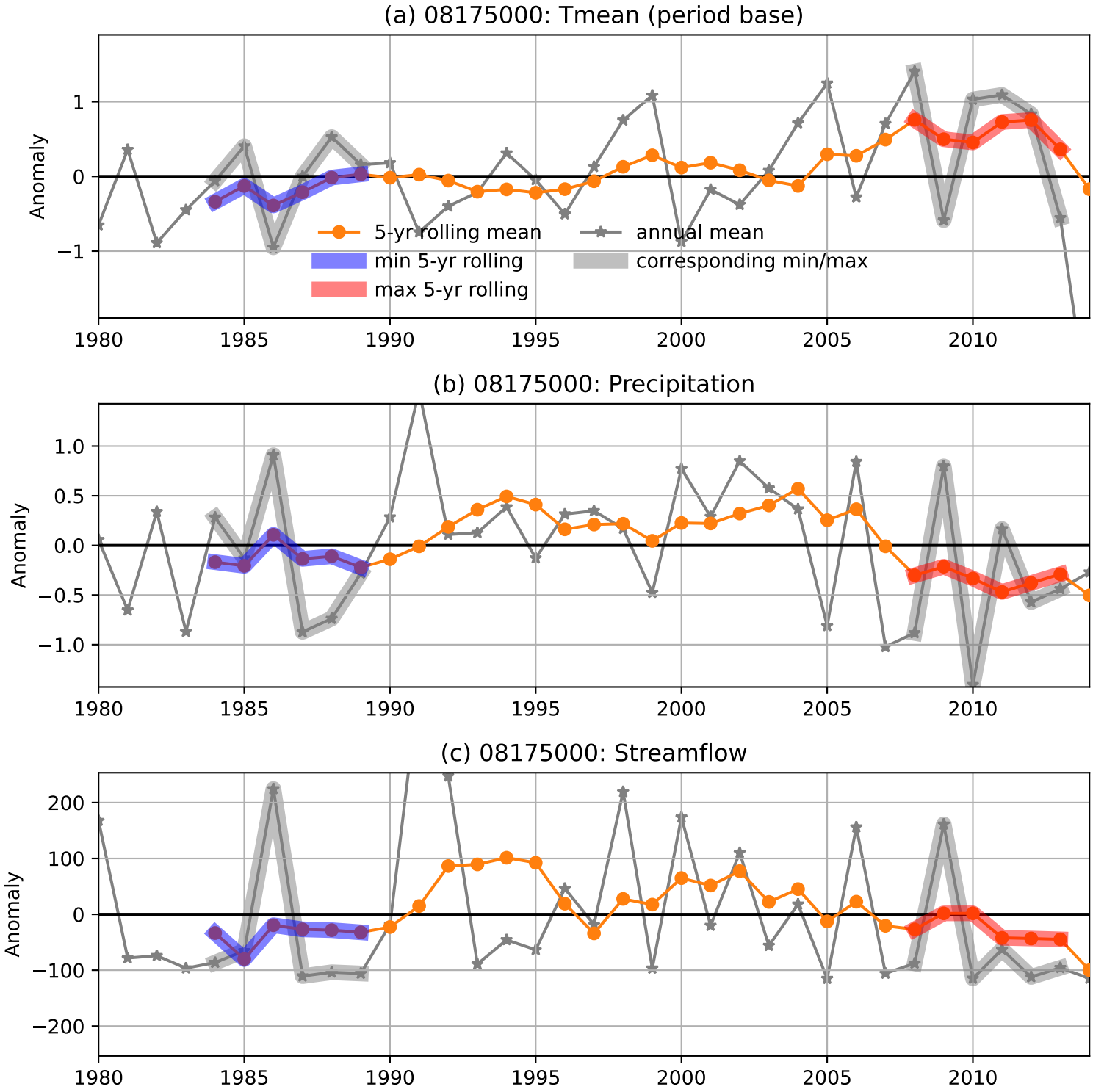

(a) 08171300: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08171300: Precipitation
Anomaly
(c) 08171300: Streamflow
Anomaly

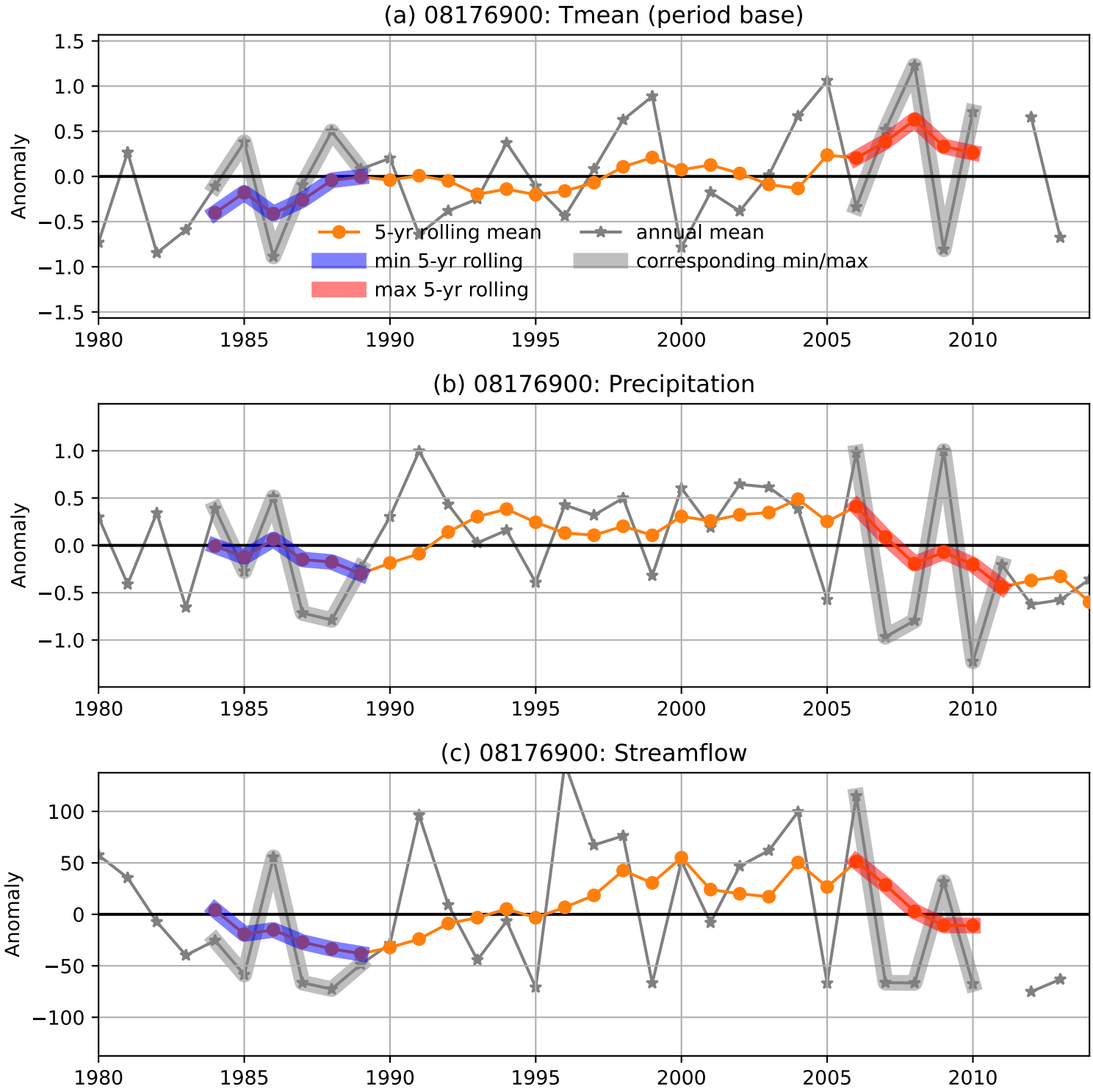

(a) 02324400: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
1980
1985
1990
1995
2000
2005
2010
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02324400: Precipitation
Anomaly
1
0
−1
1980
1985
1990
1995
2000
2005
2010
(c) 02324400: Streamflow
Anomaly
60
40
20
0
−20
−40
−60
1980
1985
1990
1995
2000
2005
2010

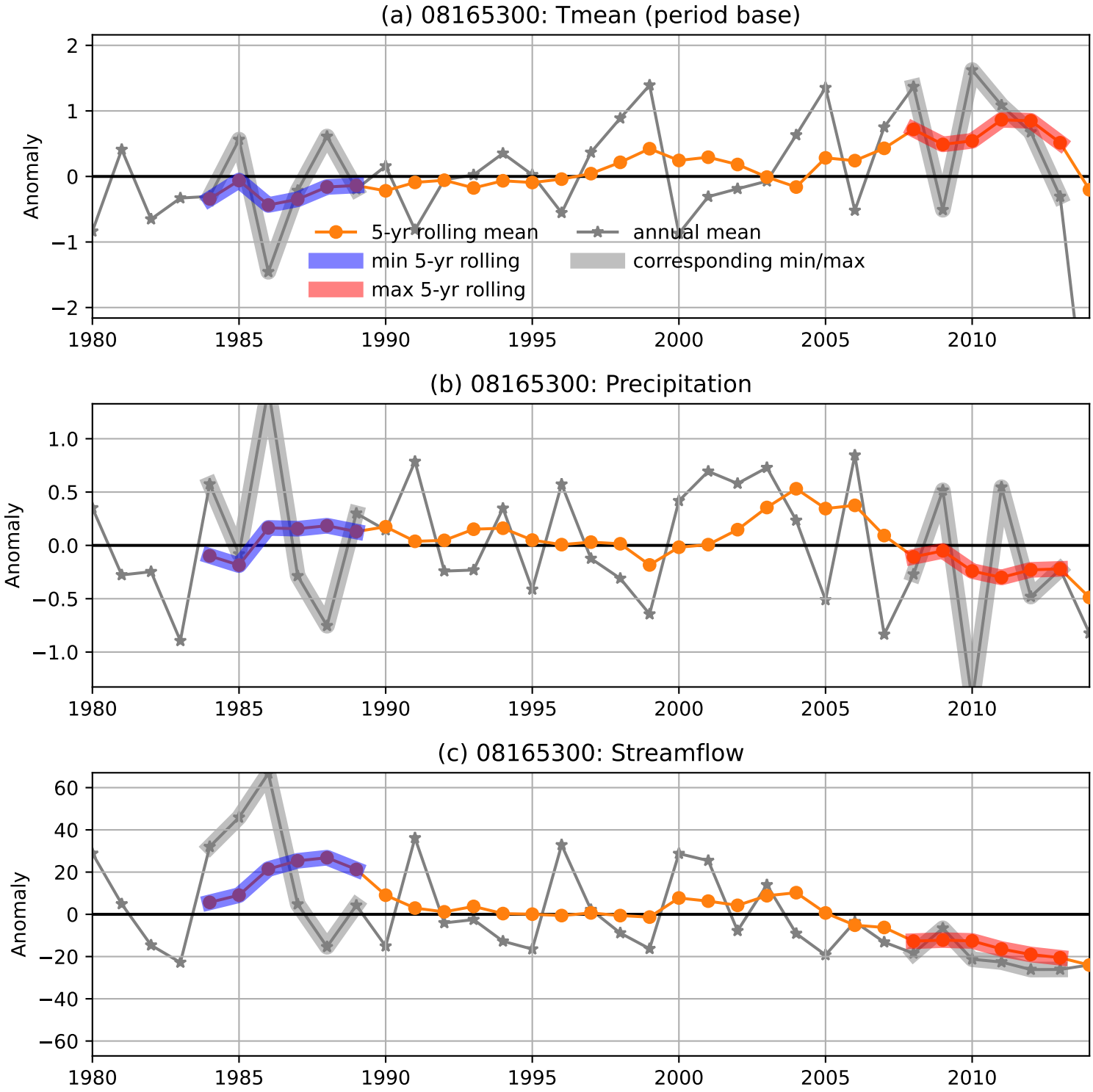

(a) 08164000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08164000: Precipitation
Anomaly
(c) 08164000: Streamflow
Anomaly

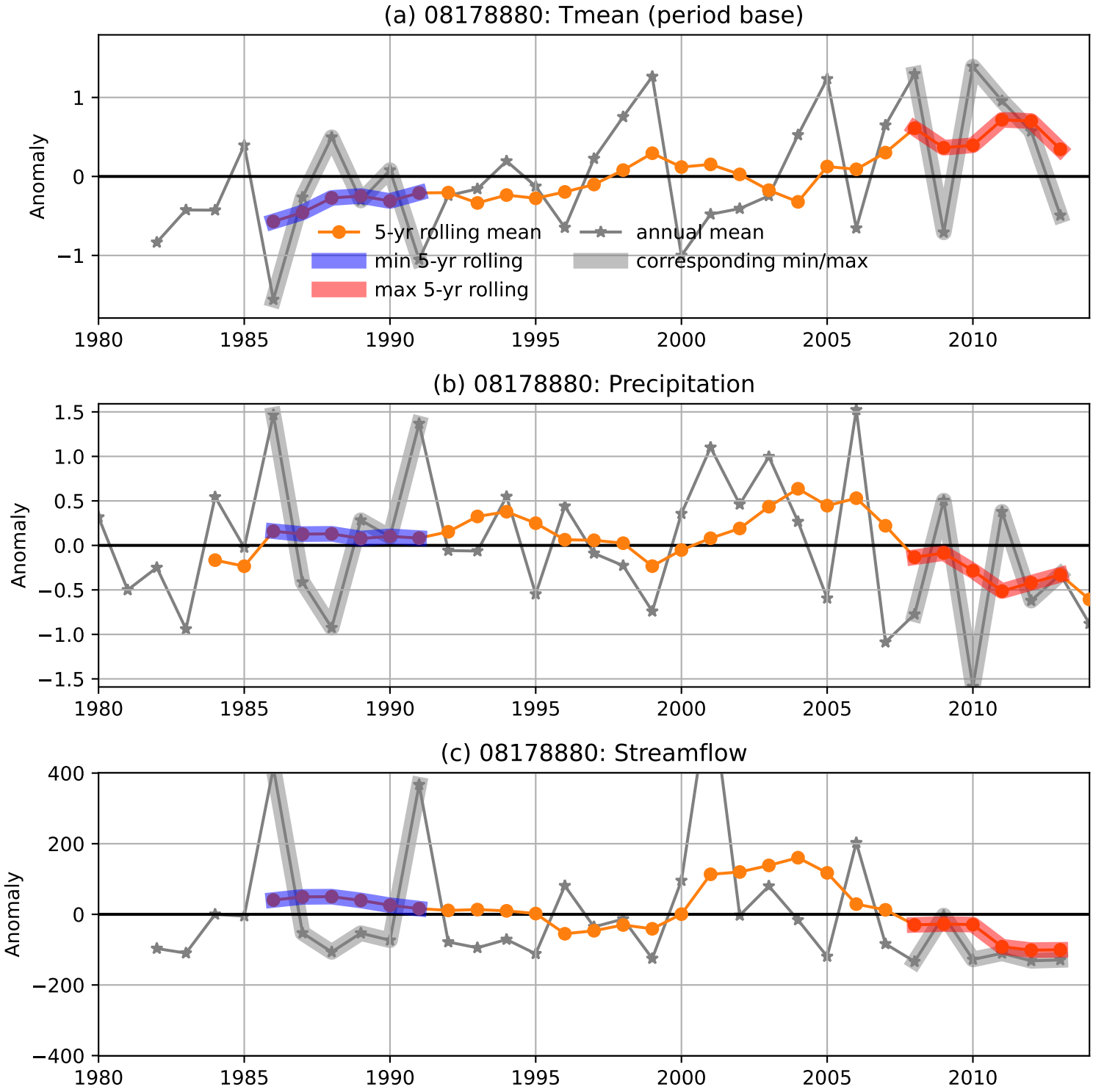

(a) 08164300: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08164300: Precipitation
Anomaly
(c) 08164300: Streamflow
Anomaly

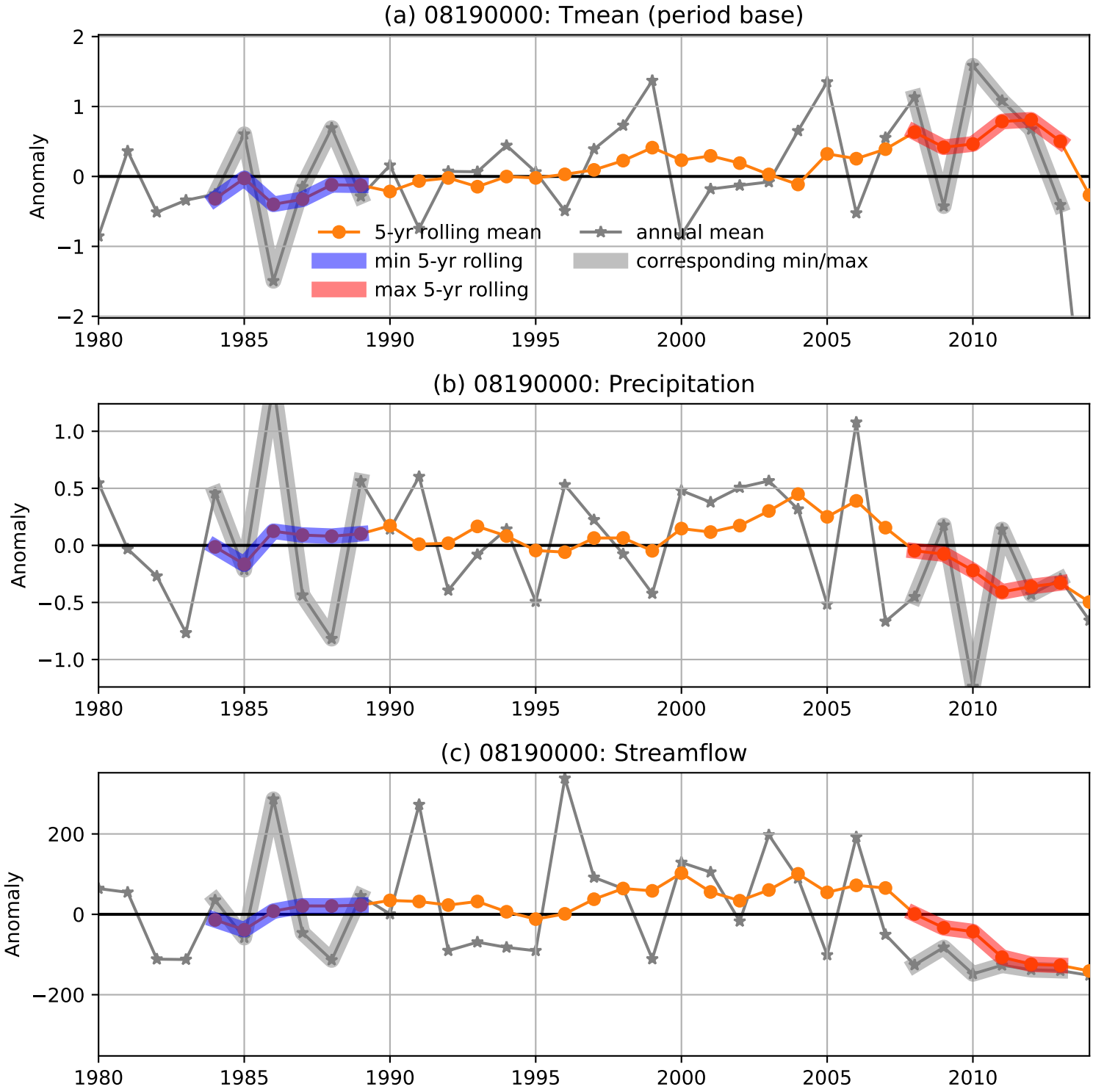

(a) 08164600: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 08164600: Precipitation
Anomaly
1
0
−1
1980
1985
1990
1995
2000
2005
2010
(c) 08164600: Streamflow
Anomaly
75
50
25
0
−25
−50
−75
1980
1985
1990
1995
2000
2005
2010

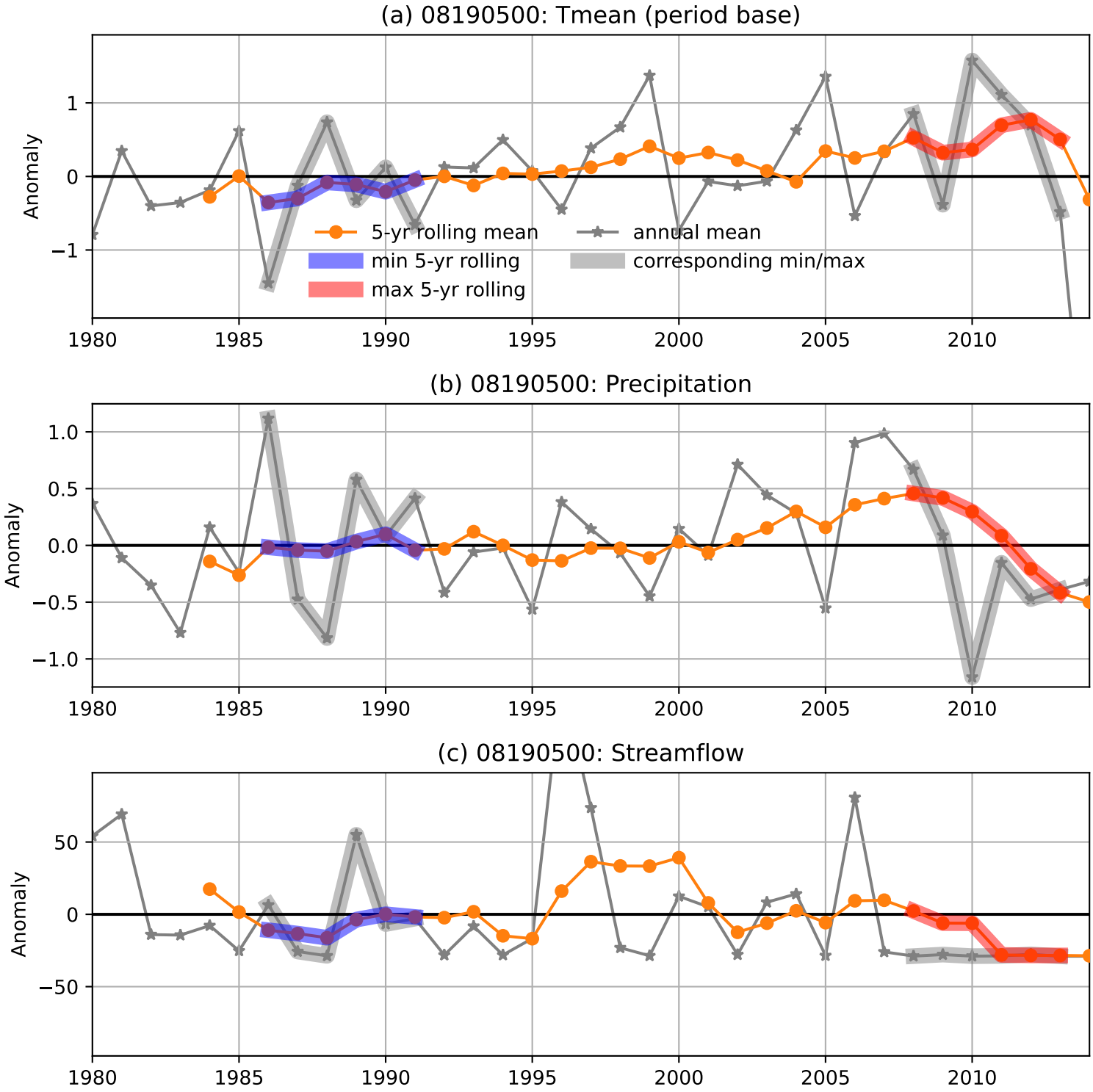

(a) 08175000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08175000: Precipitation
Anomaly
(c) 08175000: Streamflow
Anomaly

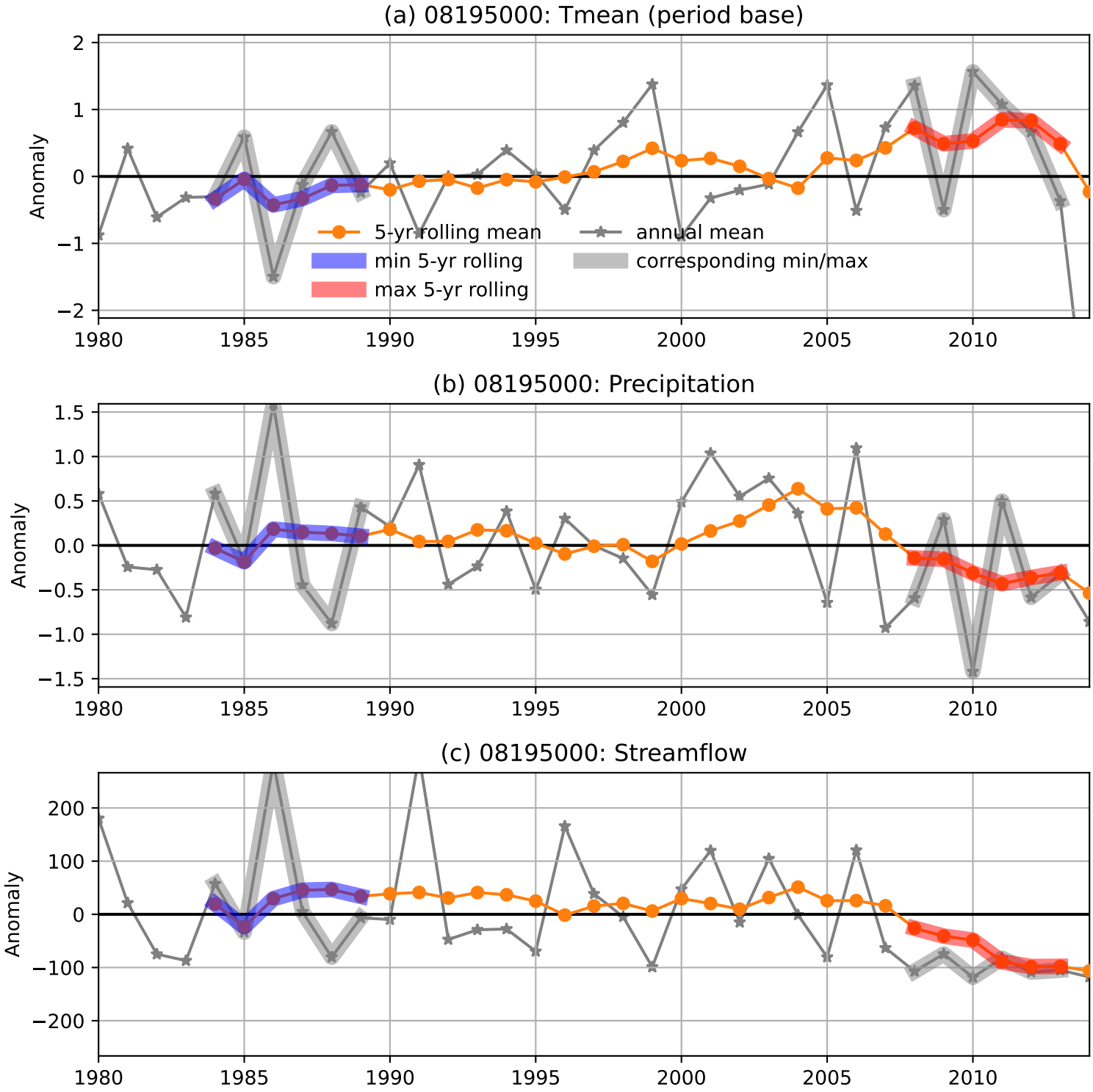

(a) 08176900: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08176900: Precipitation
Anomaly
(c) 08176900: Streamflow
Anomaly

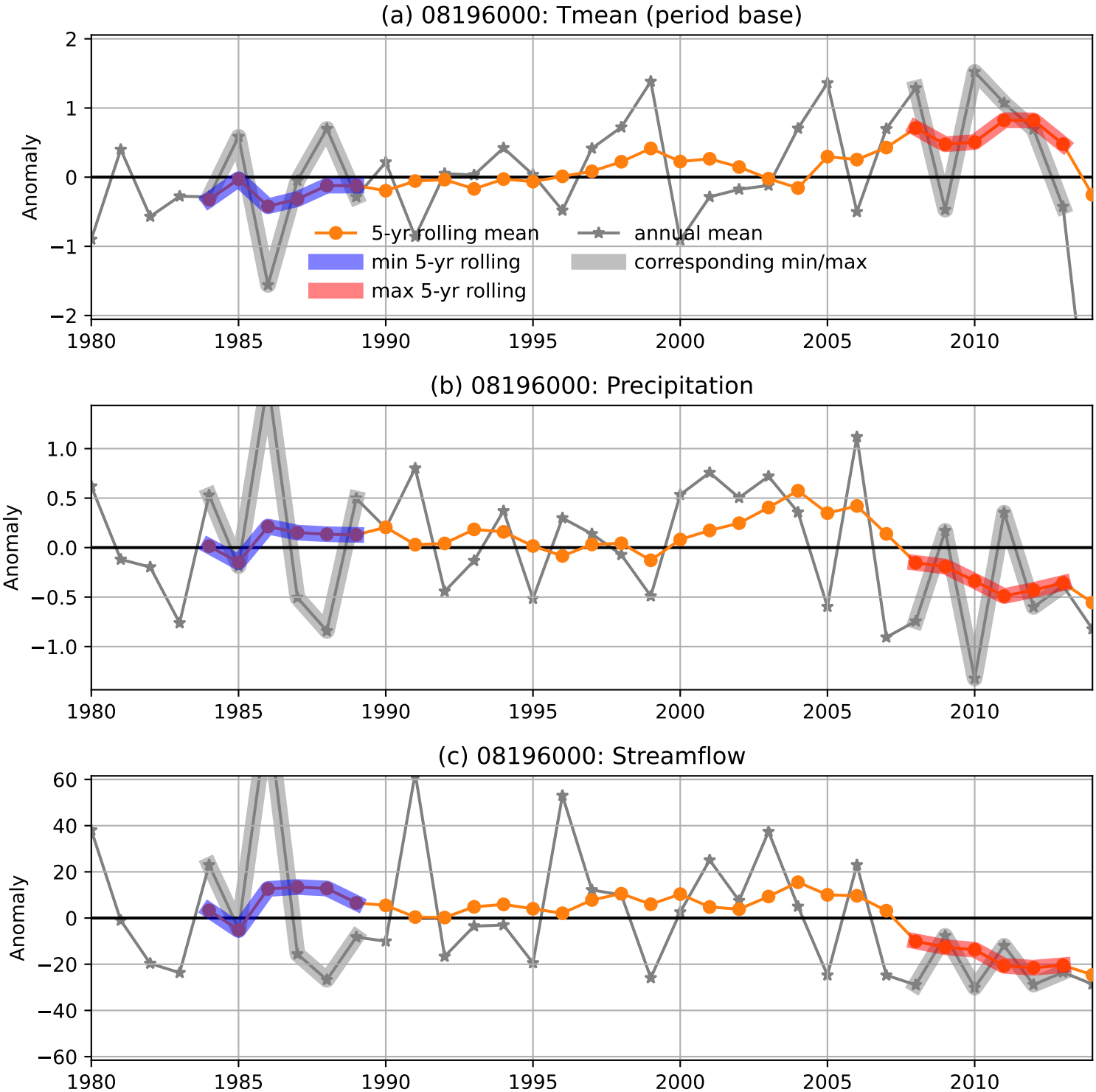

(a) 08165300: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08165300: Precipitation
Anomaly
(c) 08165300: Streamflow
Anomaly

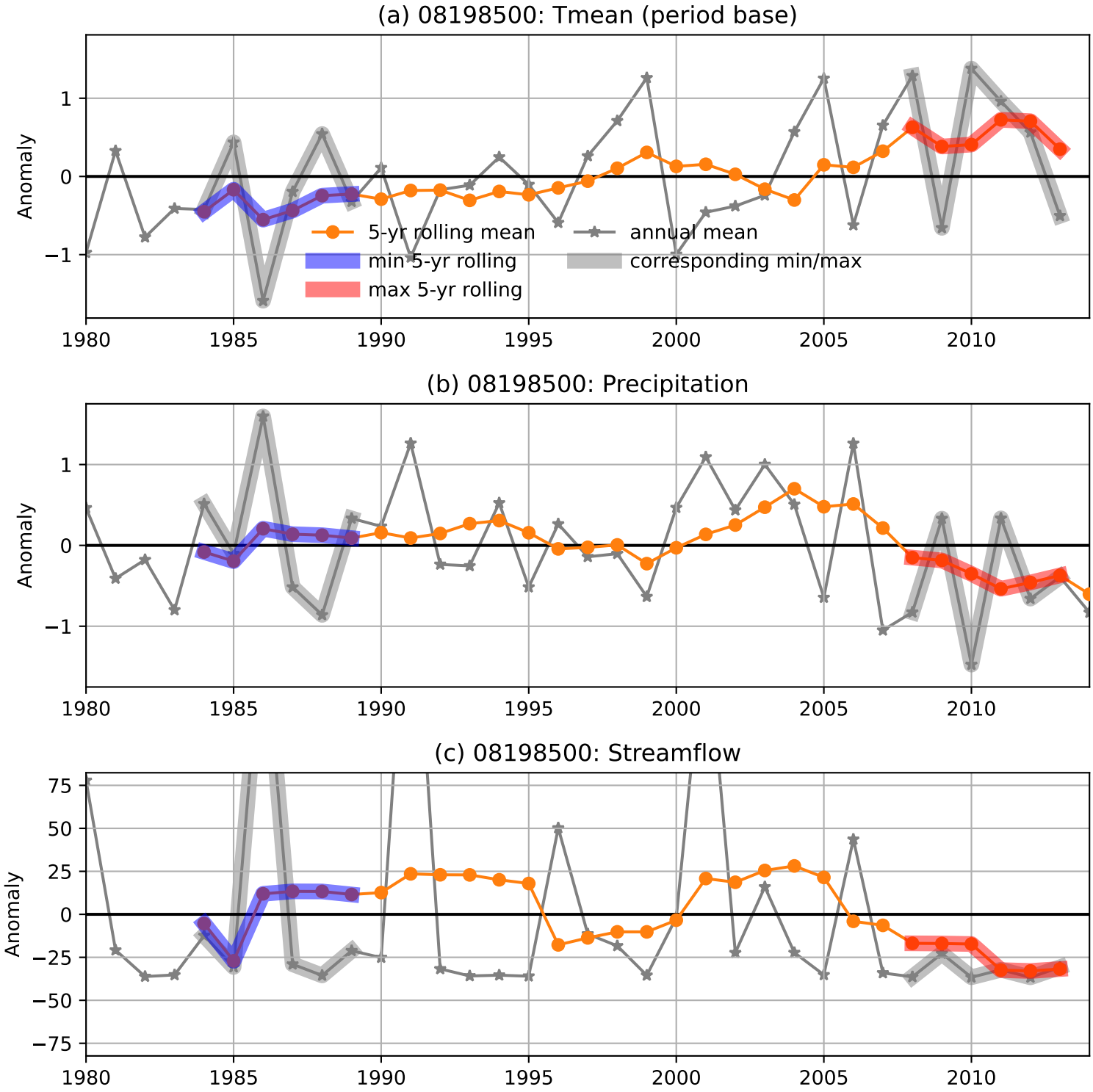

(a) 08178880: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08178880: Precipitation
Anomaly
(c) 08178880: Streamflow
Anomaly

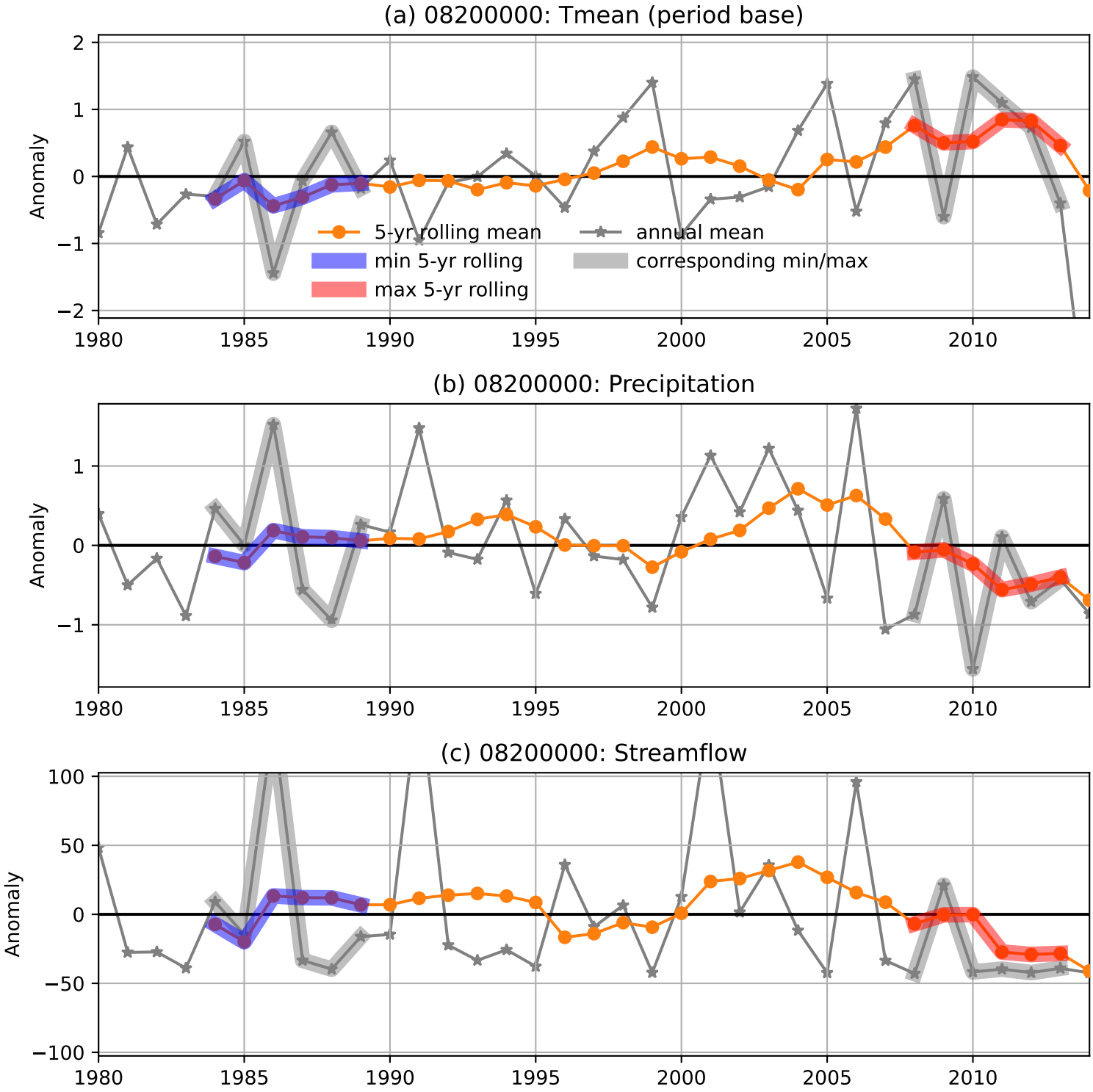

(a) 08190000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08190000: Precipitation
Anomaly
(c) 08190000: Streamflow
Anomaly

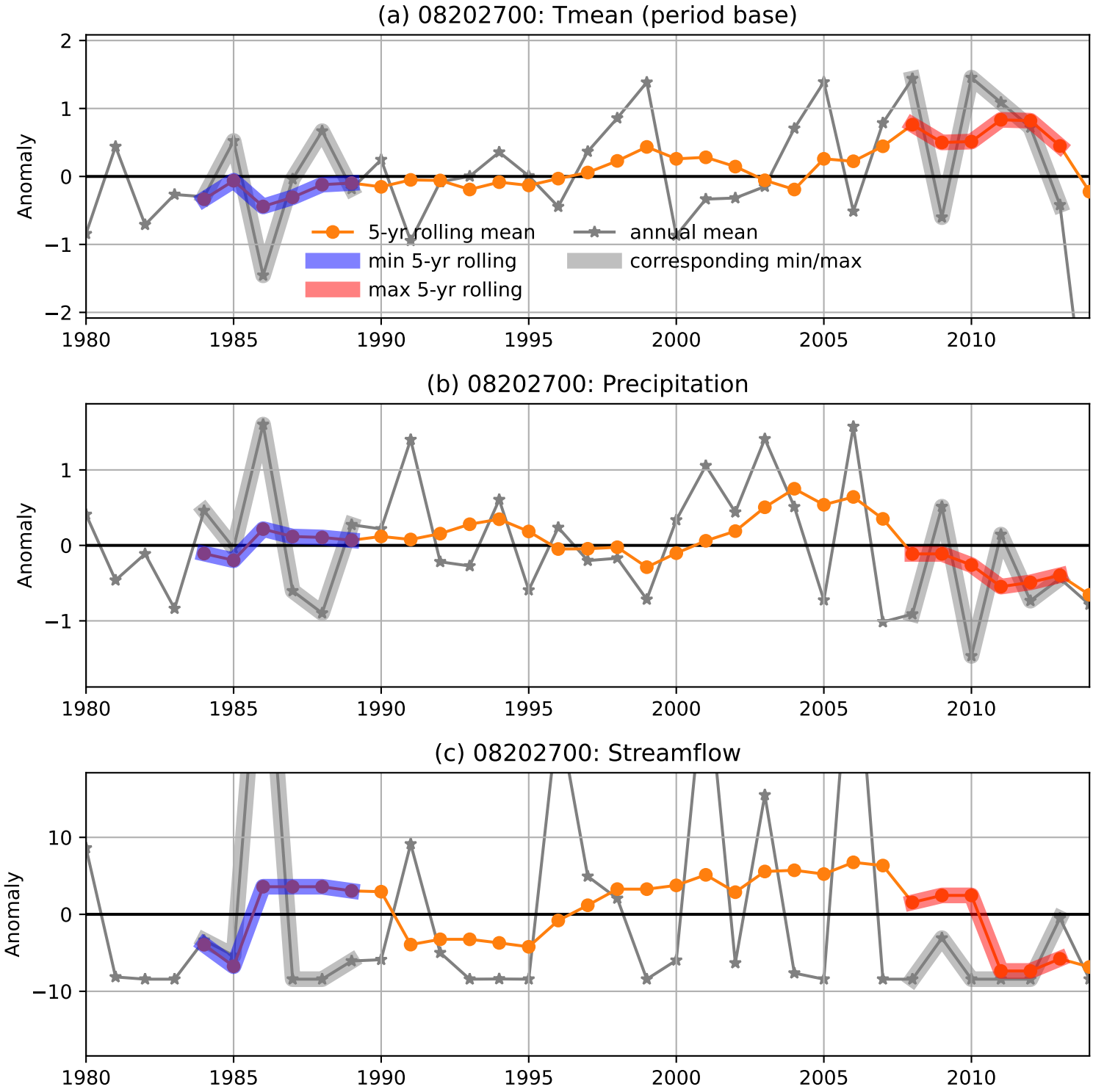

(a) 08190500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08190500: Precipitation
Anomaly
(c) 08190500: Streamflow
Anomaly

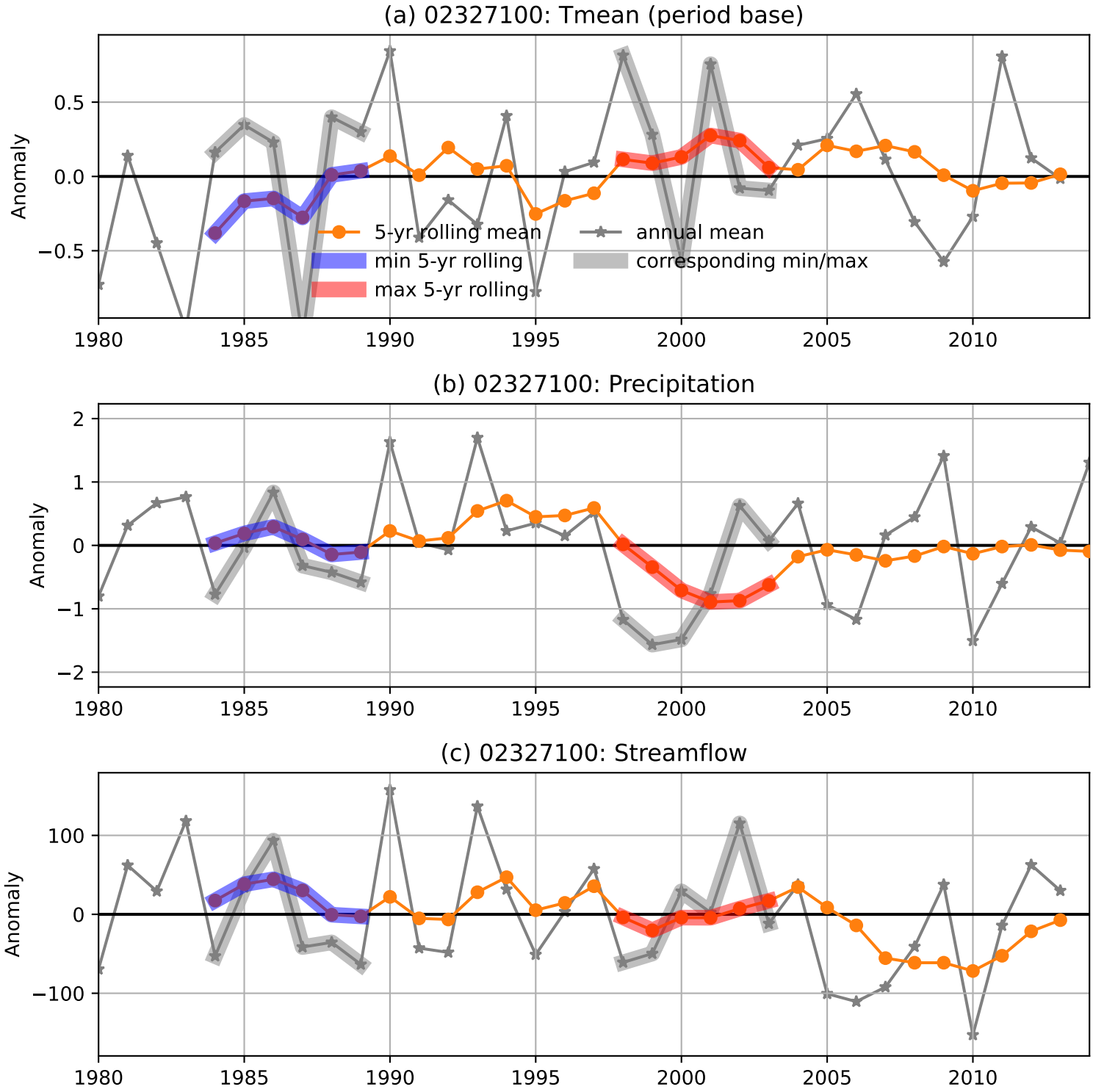

(a) 08195000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08195000: Precipitation
Anomaly
(c) 08195000: Streamflow
Anomaly

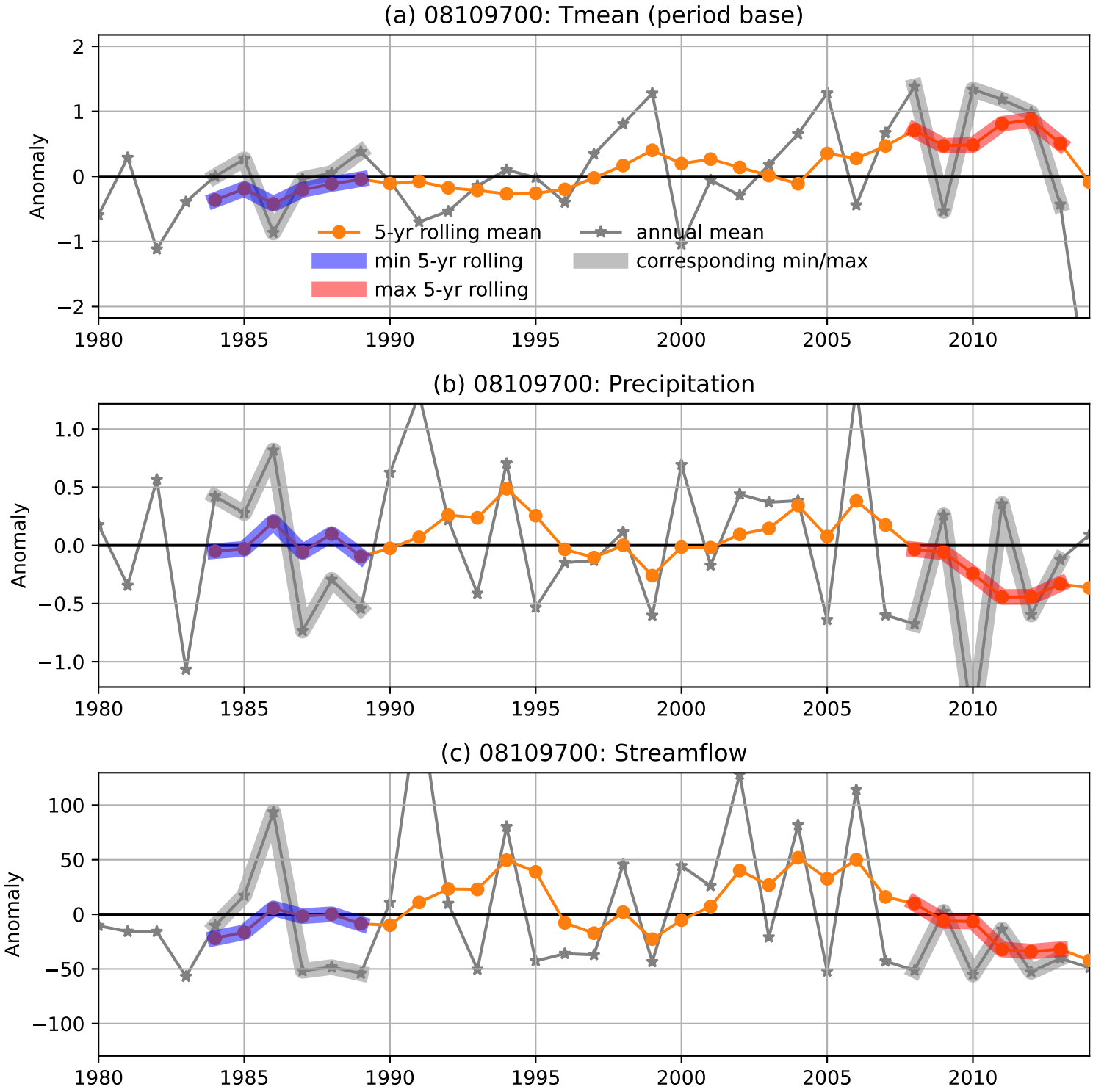

(a) 08196000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08196000: Precipitation
Anomaly
(c) 08196000: Streamflow
Anomaly

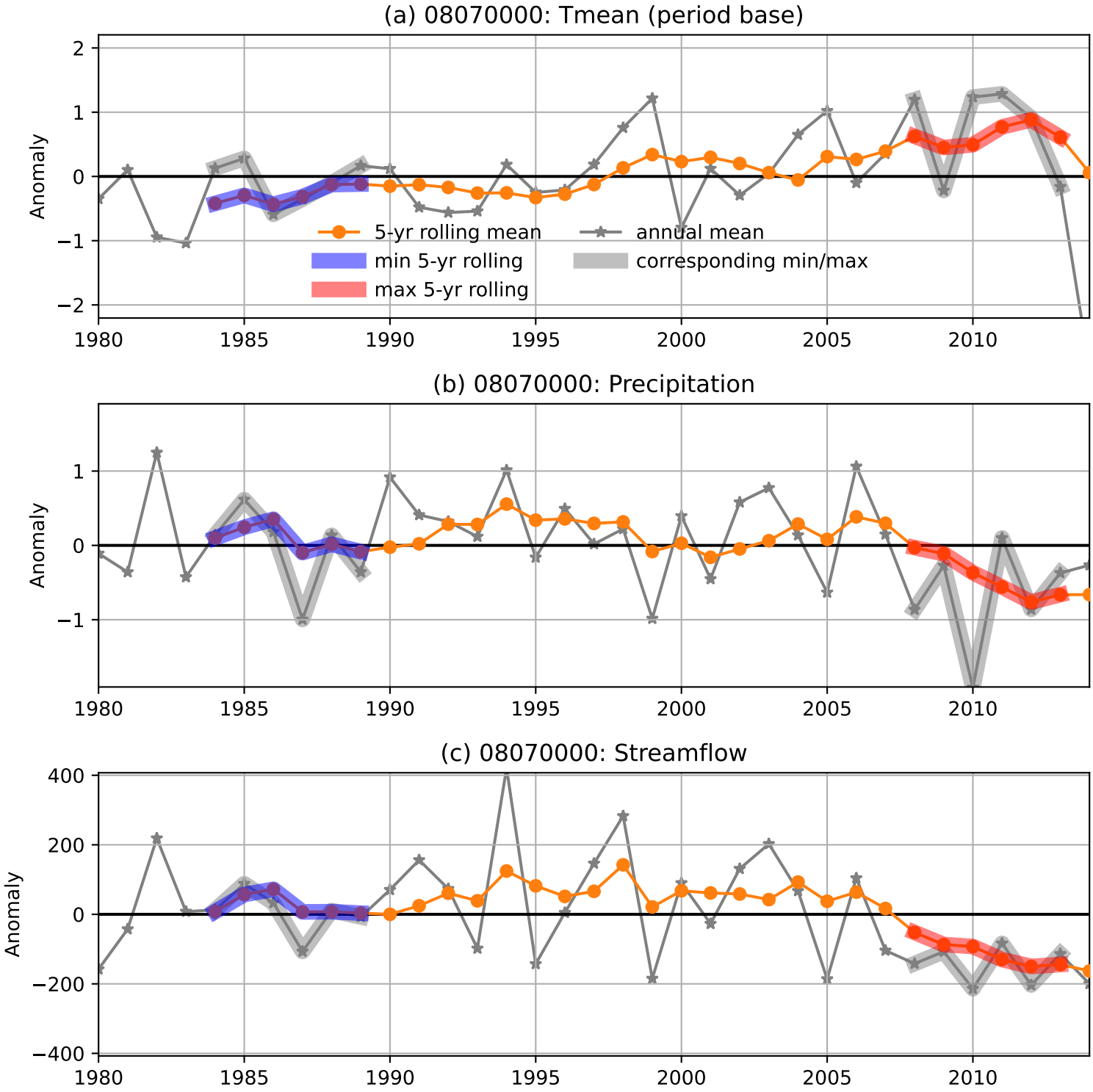

(a) 08198500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08198500: Precipitation
Anomaly
(c) 08198500: Streamflow
Anomaly

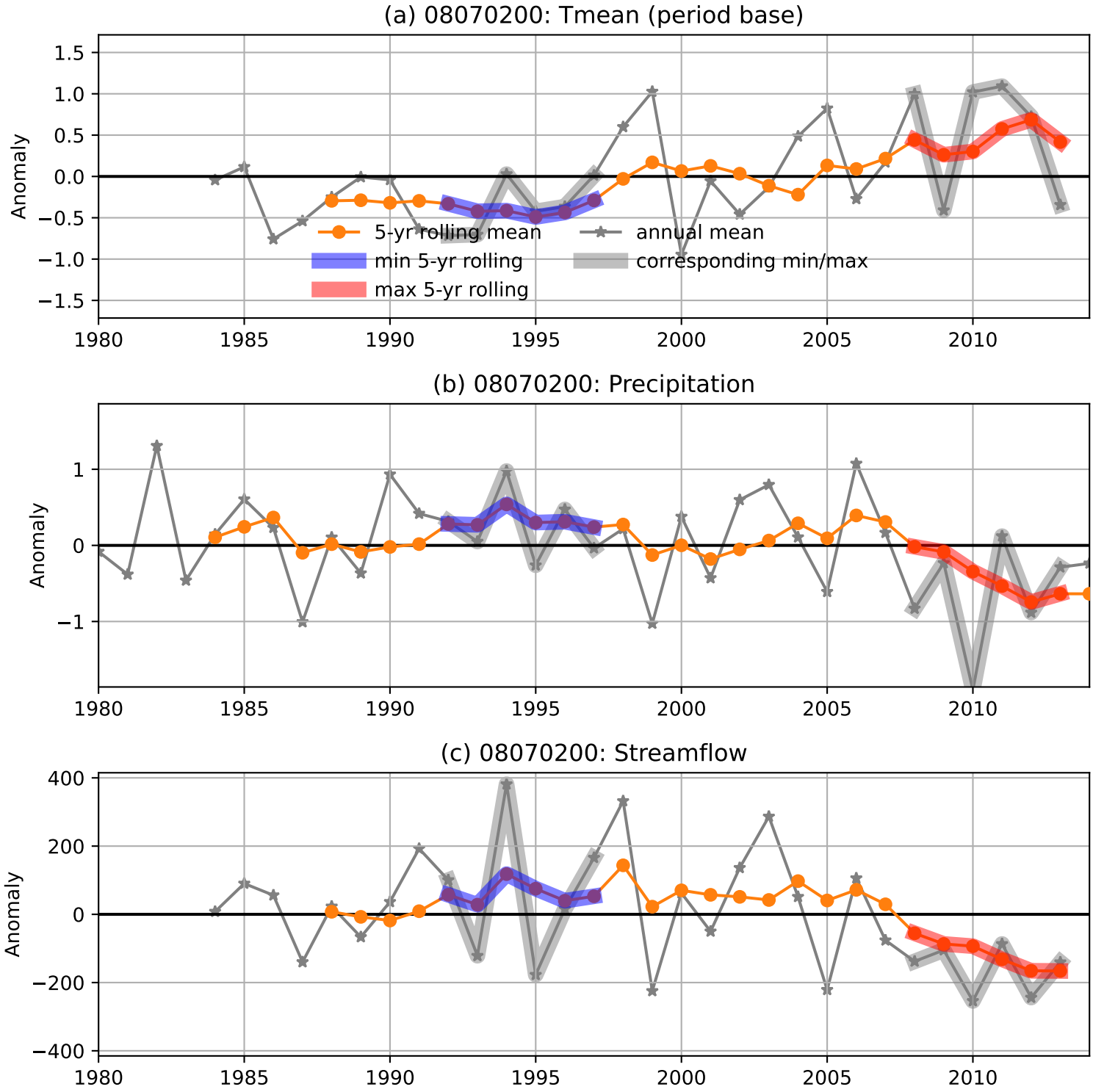

(a) 08200000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08200000: Precipitation
Anomaly
(c) 08200000: Streamflow
Anomaly

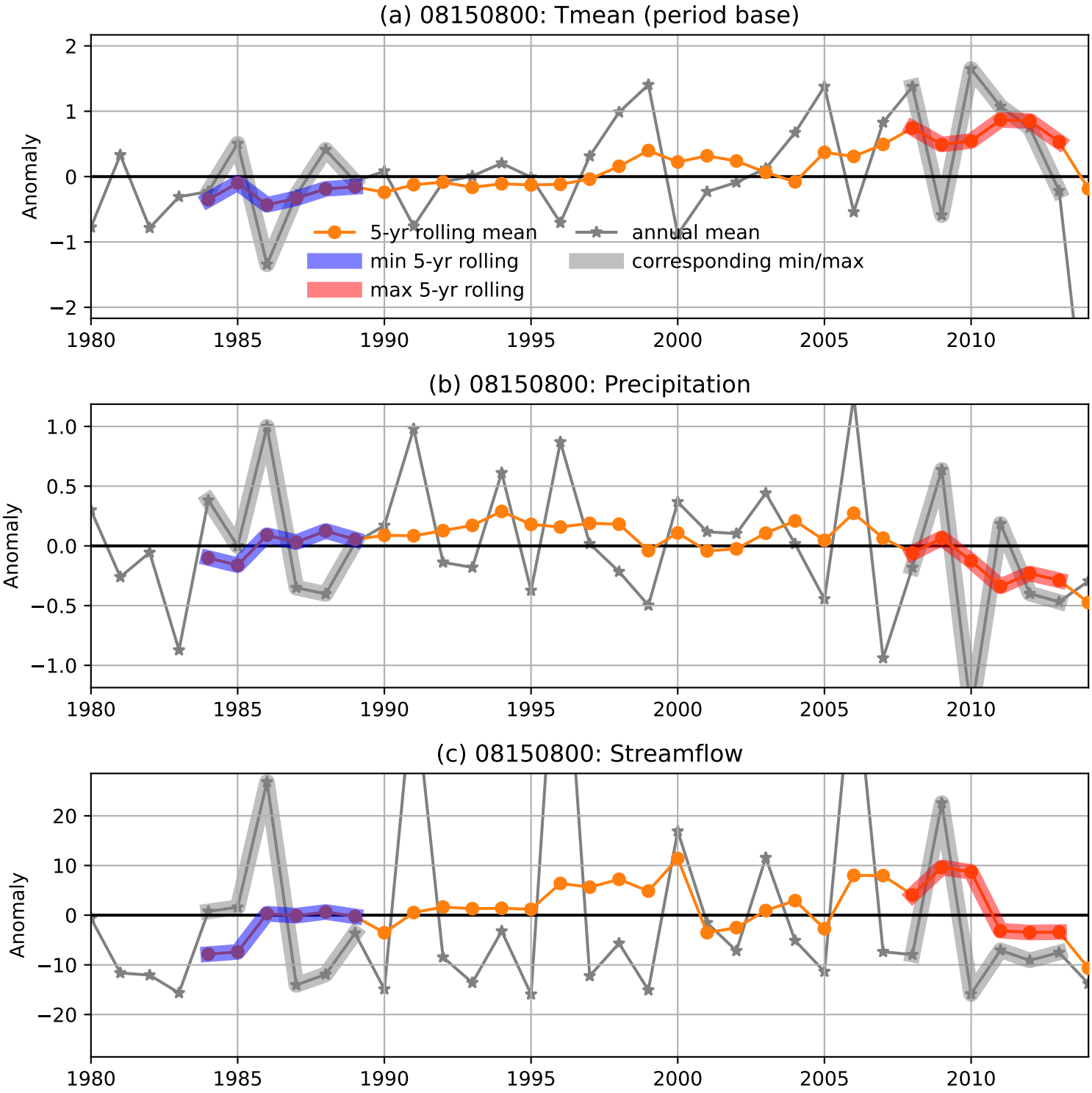

(a) 08202700: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08202700: Precipitation
Anomaly
(c) 08202700: Streamflow
Anomaly

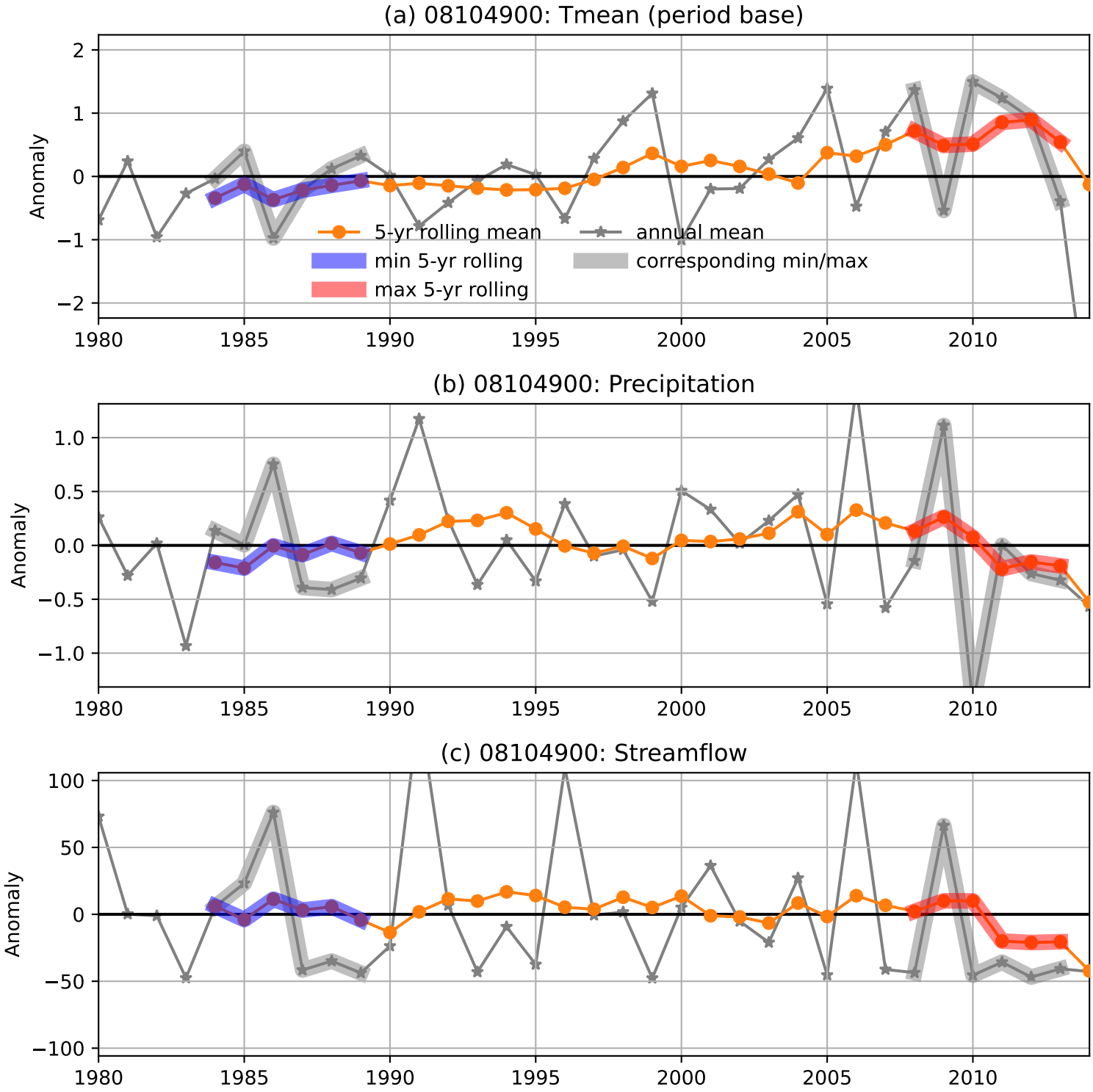

(a) 02327100: Tmean (period base)
Anomaly
0.5
0.0
−0.5
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 02327100: Precipitation
Anomaly
2
1
0
−1
−2
1980
1985
1990
1995
2000
2005
2010
(c) 02327100: Streamflow
Anomaly
100
0
−100
1980
1985
1990
1995
2000
2005
2010

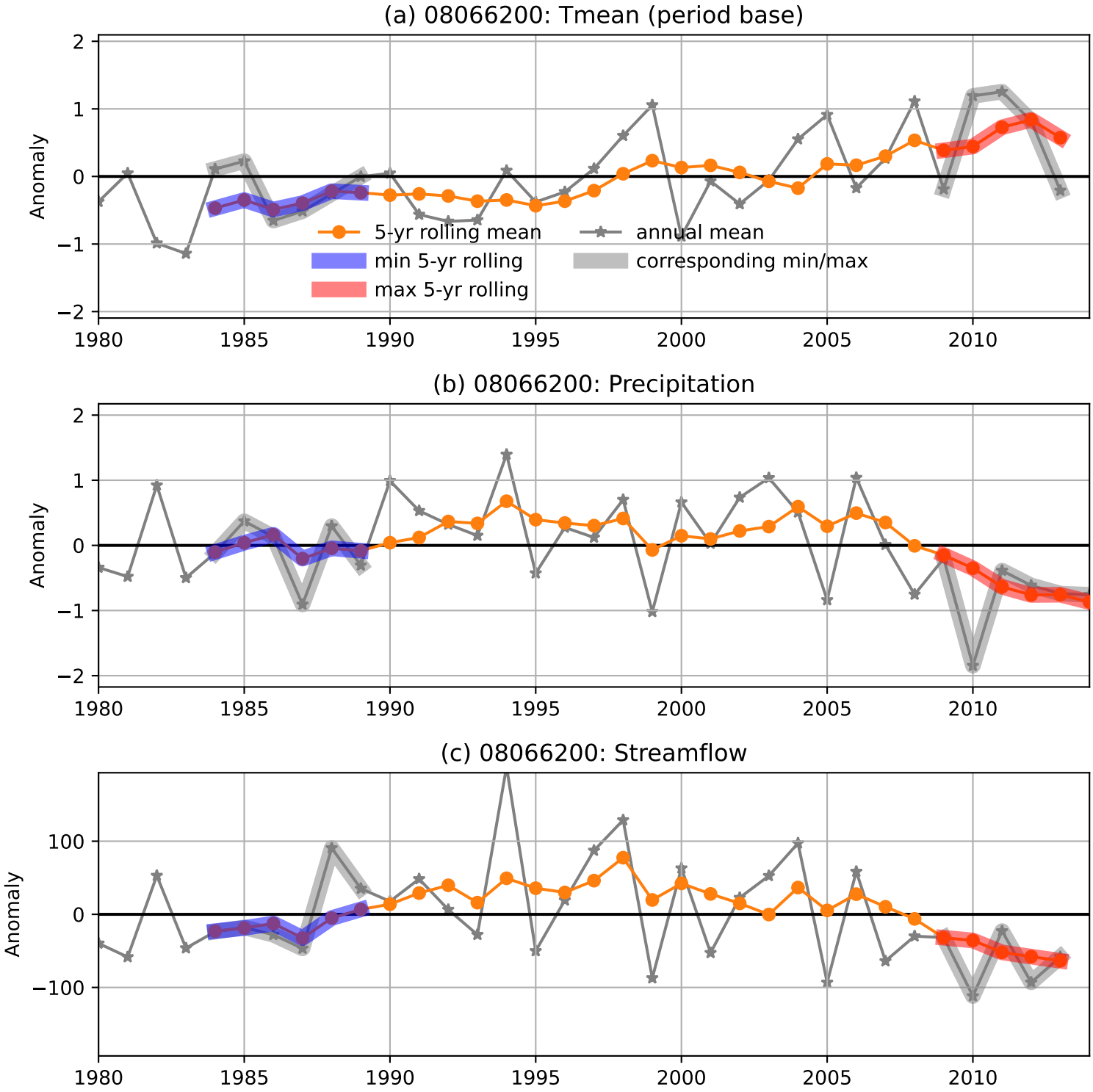

(a) 08109700: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08109700: Precipitation
Anomaly
(c) 08109700: Streamflow
Anomaly

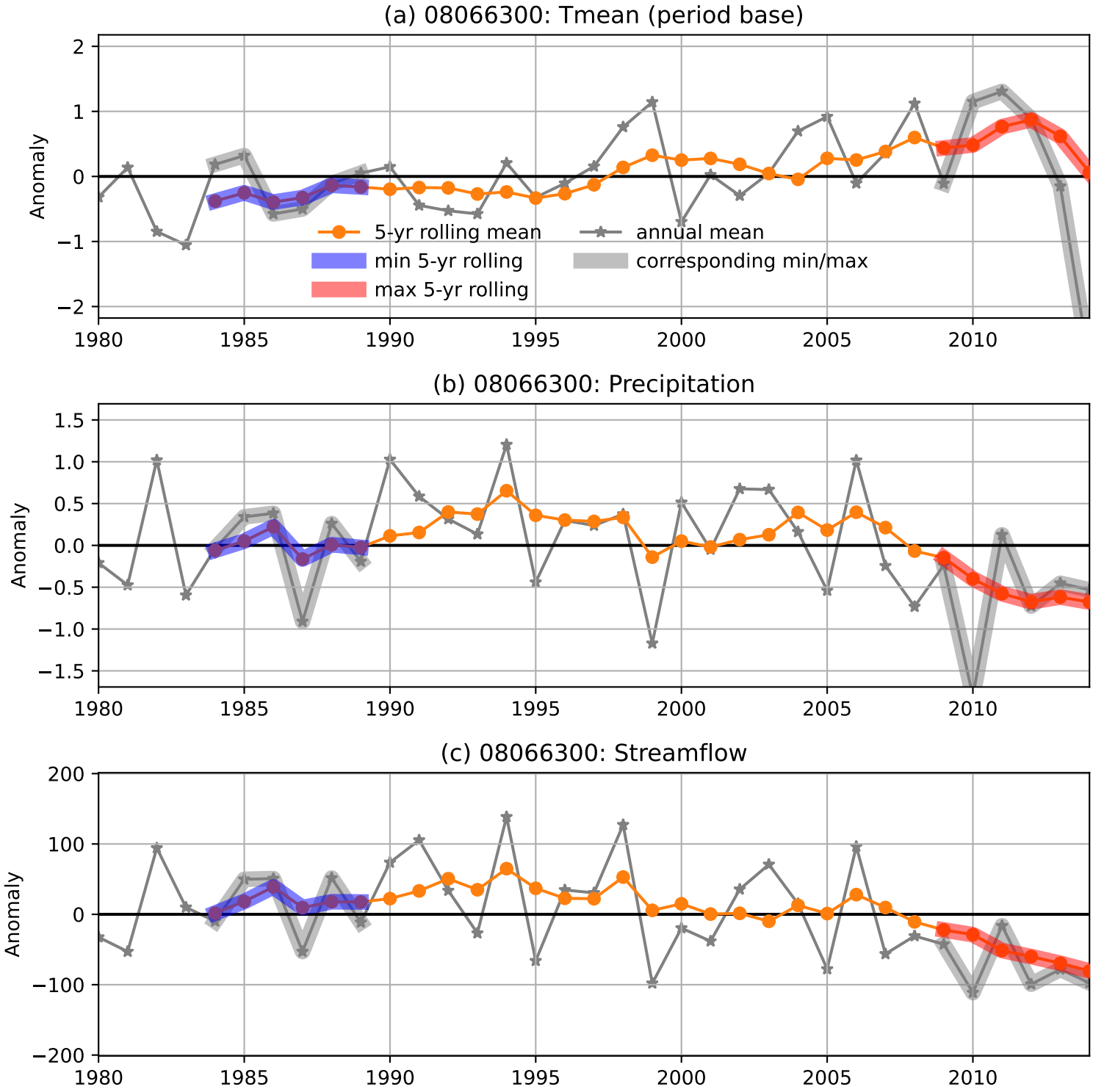

(a) 08070000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08070000: Precipitation
Anomaly
(c) 08070000: Streamflow
Anomaly

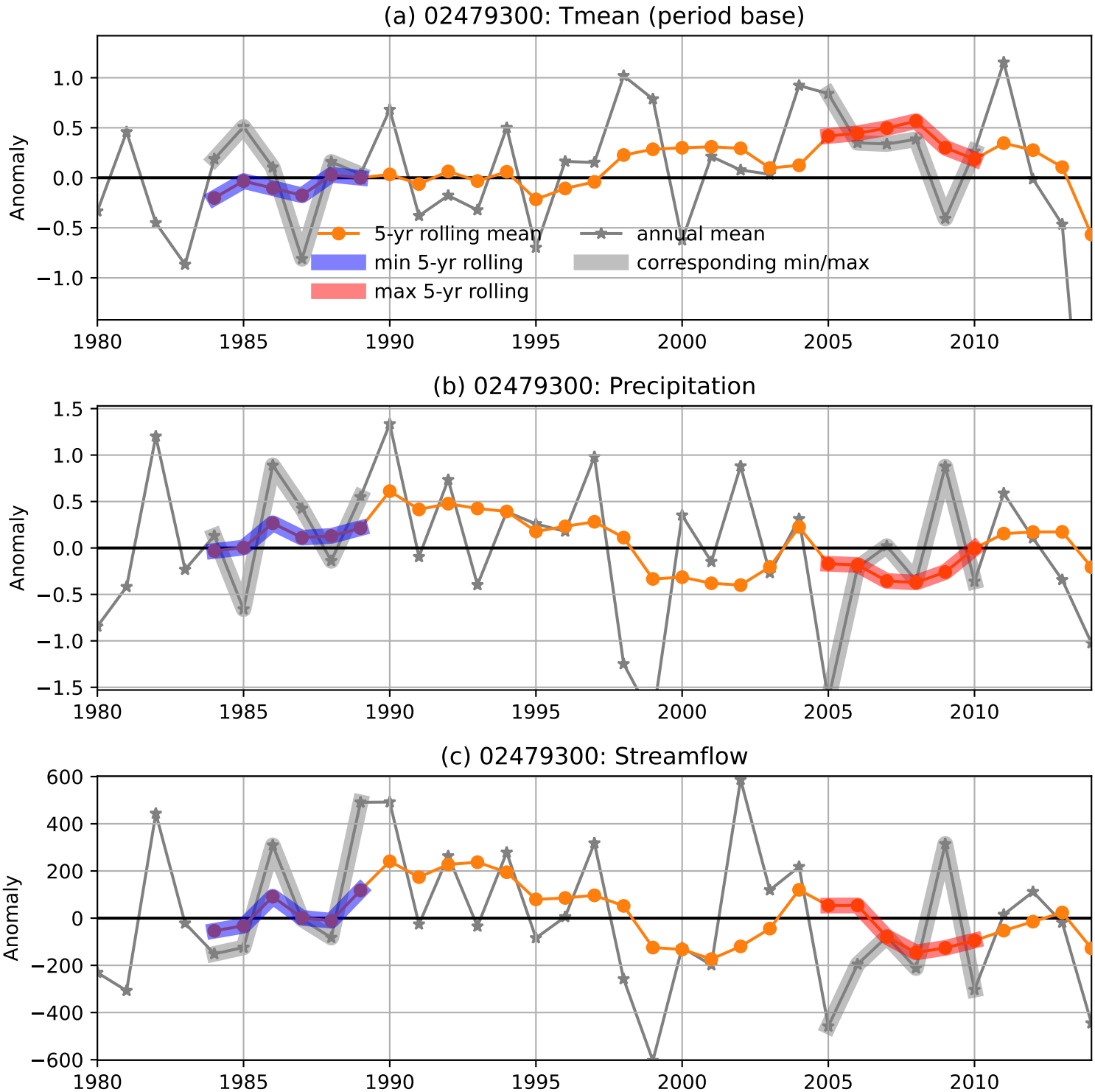

(a) 08070200: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08070200: Precipitation
Anomaly
(c) 08070200: Streamflow
Anomaly

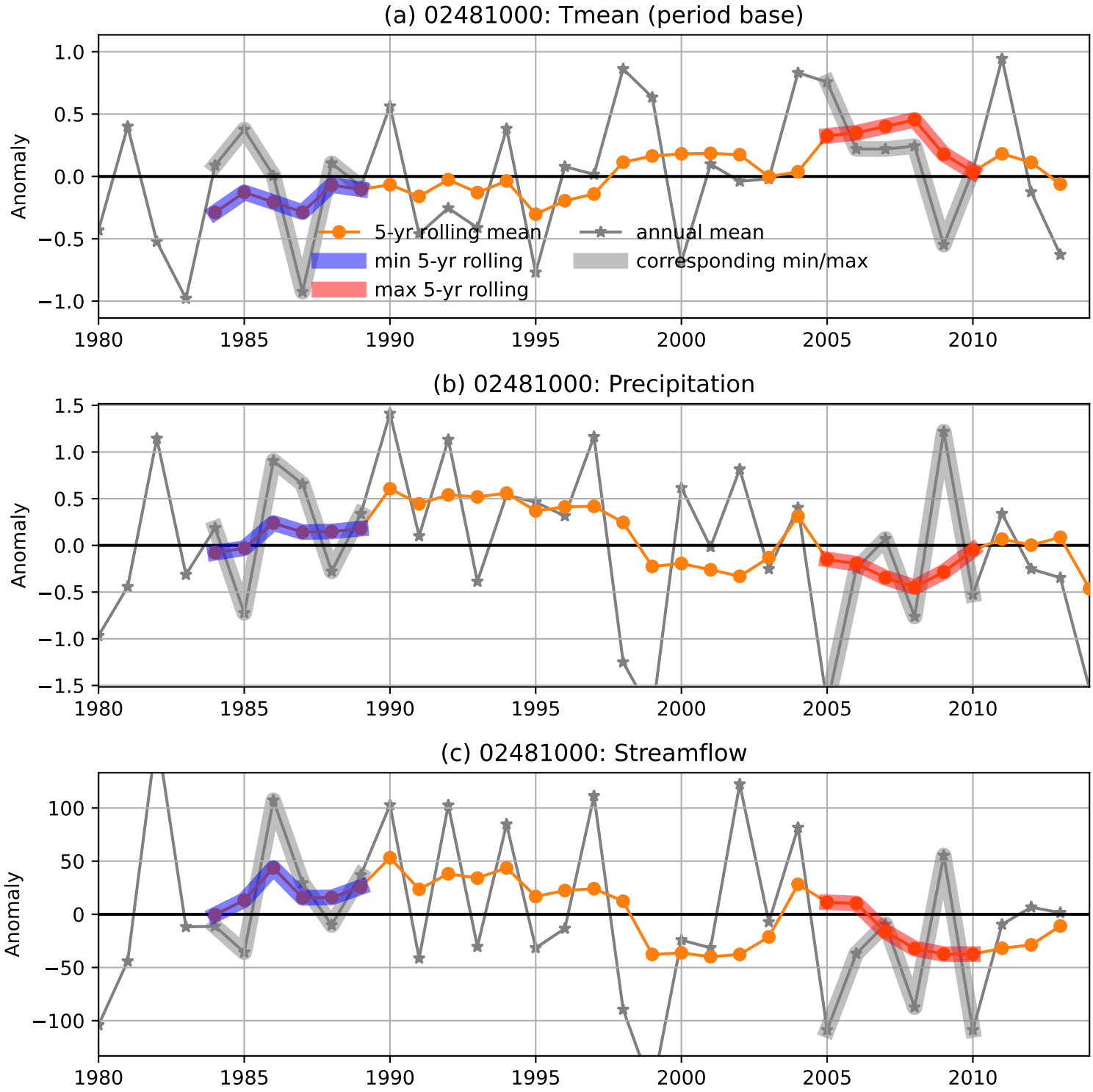

(a) 08150800: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08150800: Precipitation
Anomaly
(c) 08150800: Streamflow
Anomaly

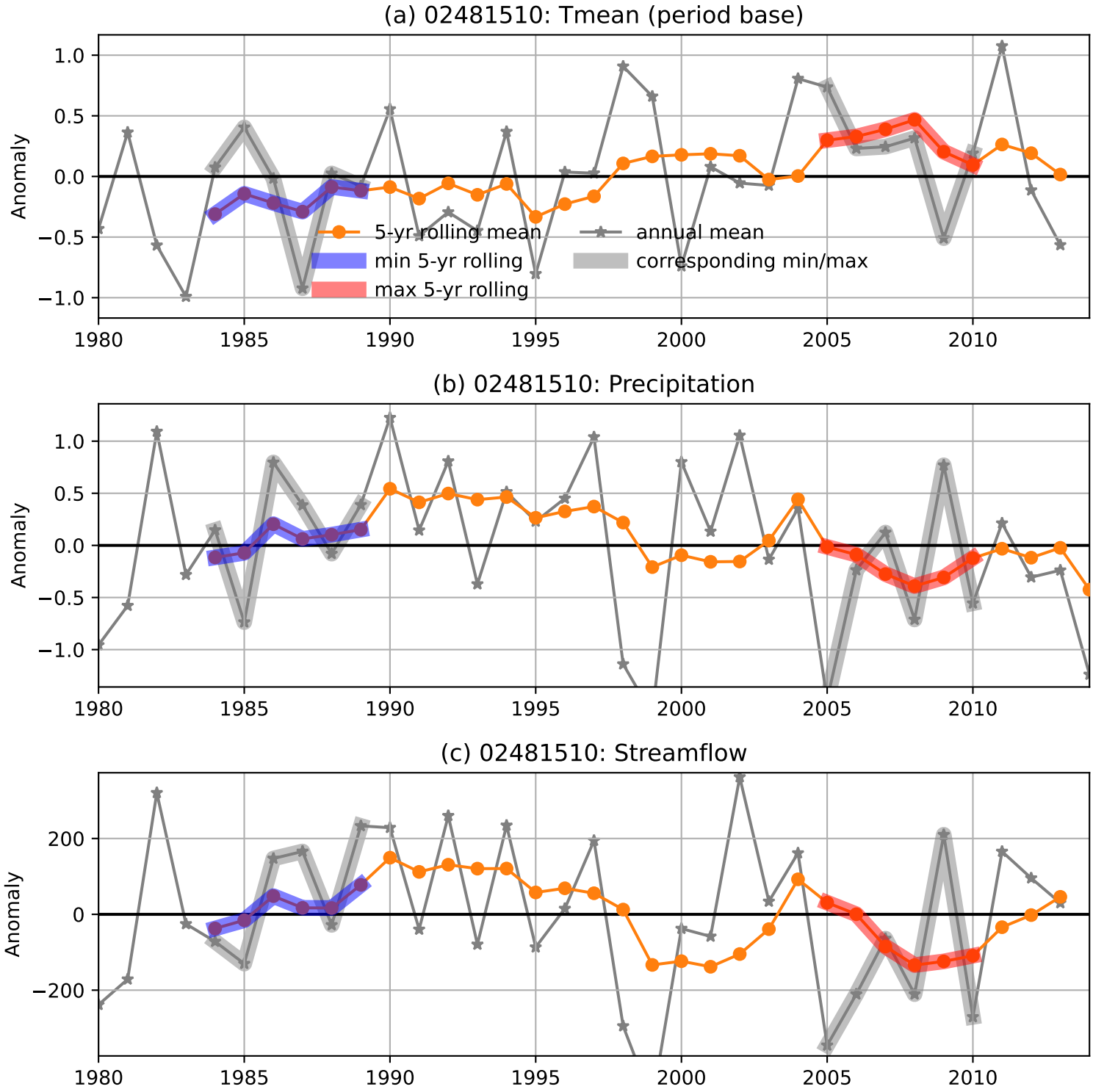

(a) 08104900: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08104900: Precipitation
Anomaly
(c) 08104900: Streamflow
Anomaly

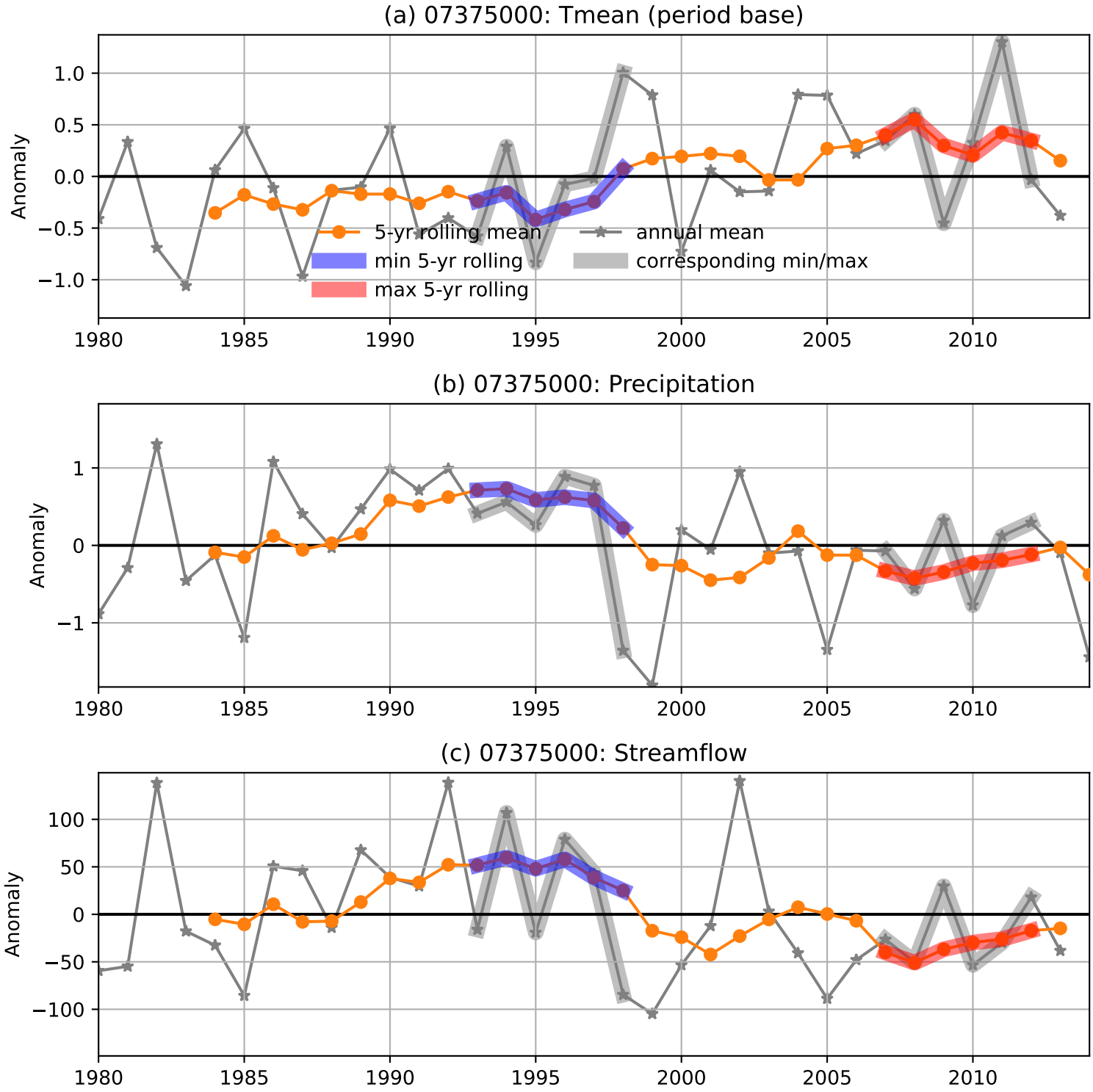

(a) 08066200: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08066200: Precipitation
Anomaly
(c) 08066200: Streamflow
Anomaly

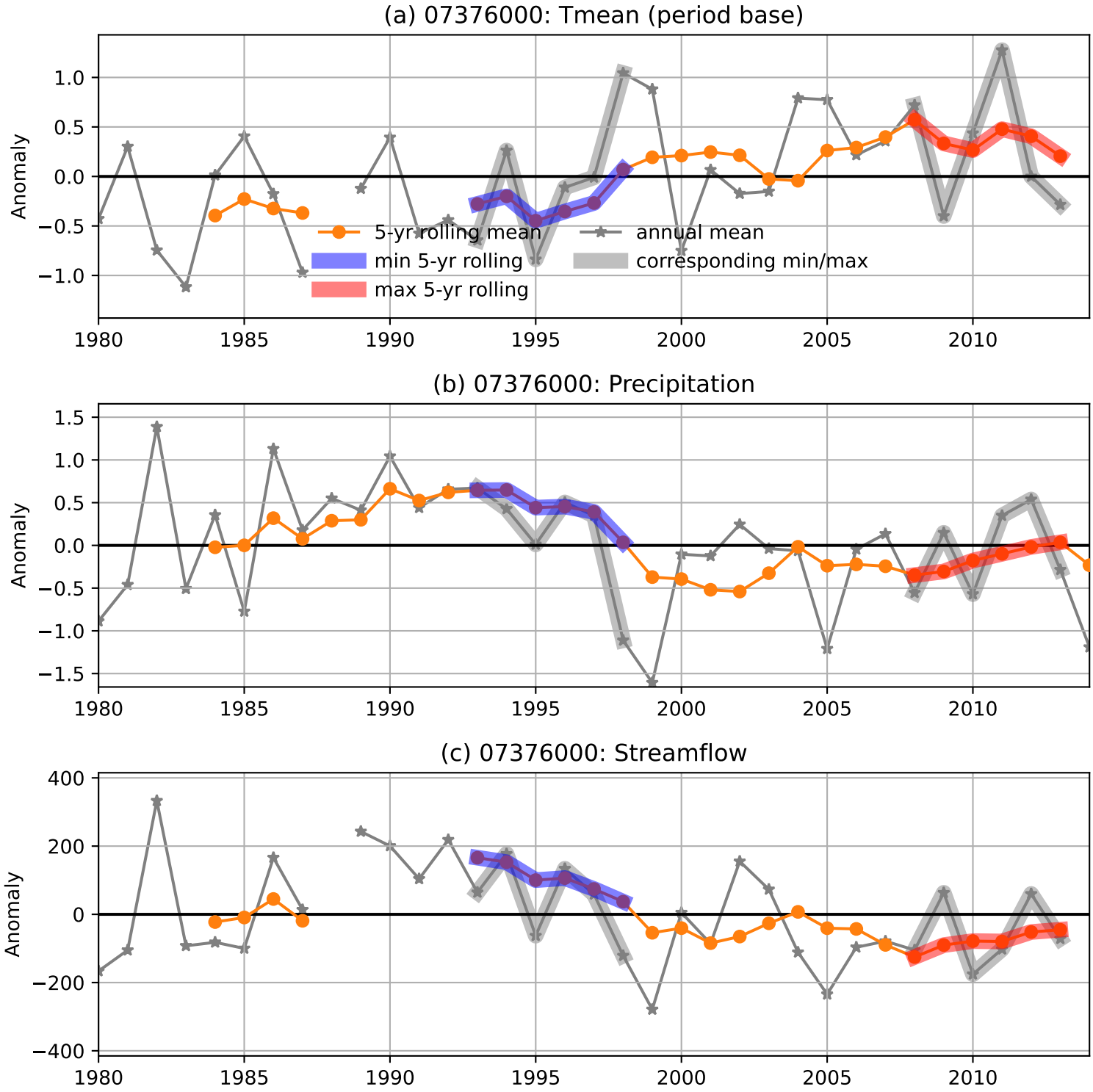

(a) 08066300: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08066300: Precipitation
Anomaly
(c) 08066300: Streamflow
Anomaly

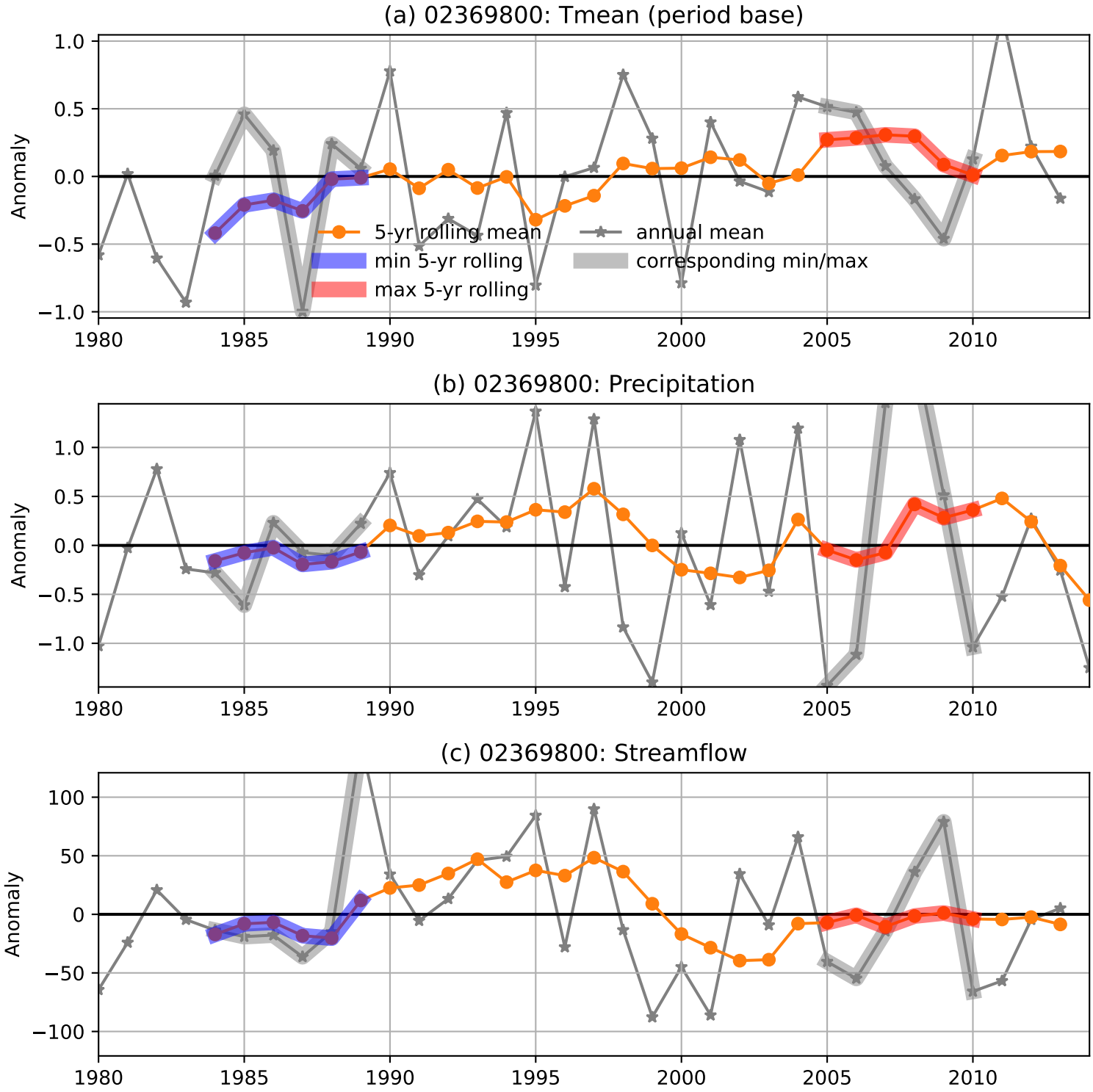

(a) 02479300: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02479300: Precipitation
Anomaly
(c) 02479300: Streamflow
Anomaly

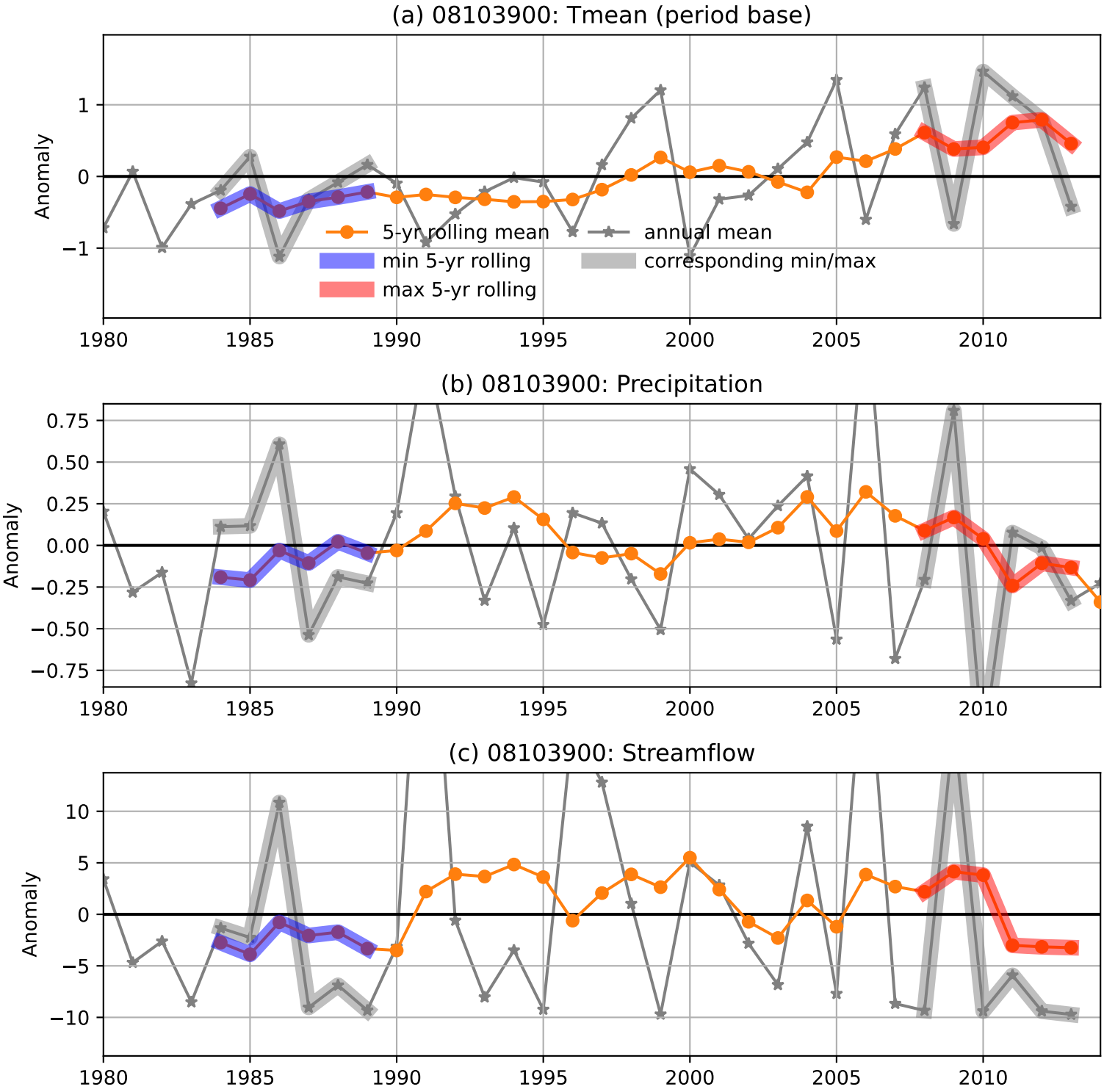

(a) 02481000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02481000: Precipitation
Anomaly
(c) 02481000: Streamflow
Anomaly

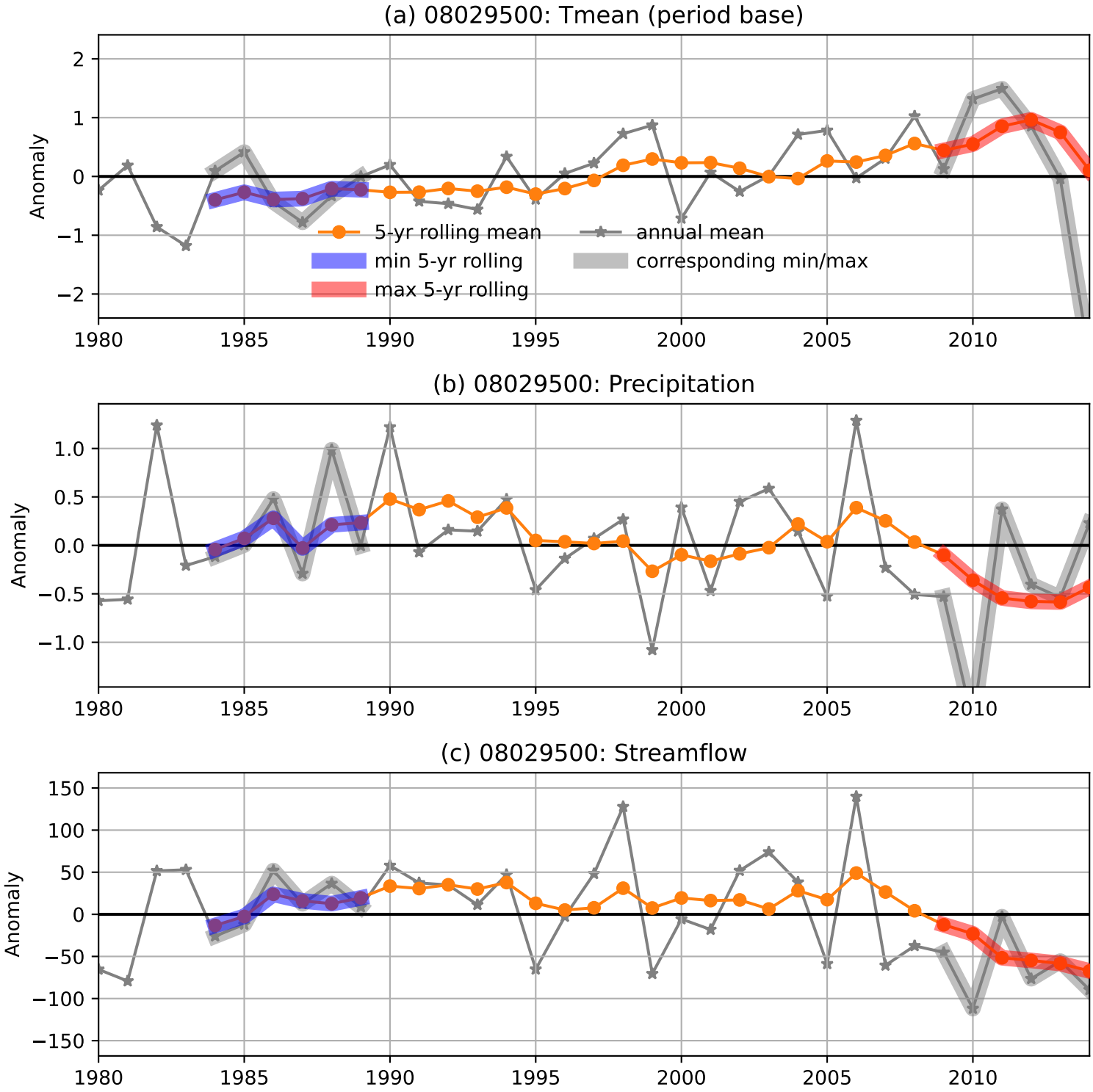

(a) 02481510: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02481510: Precipitation
Anomaly
(c) 02481510: Streamflow
Anomaly

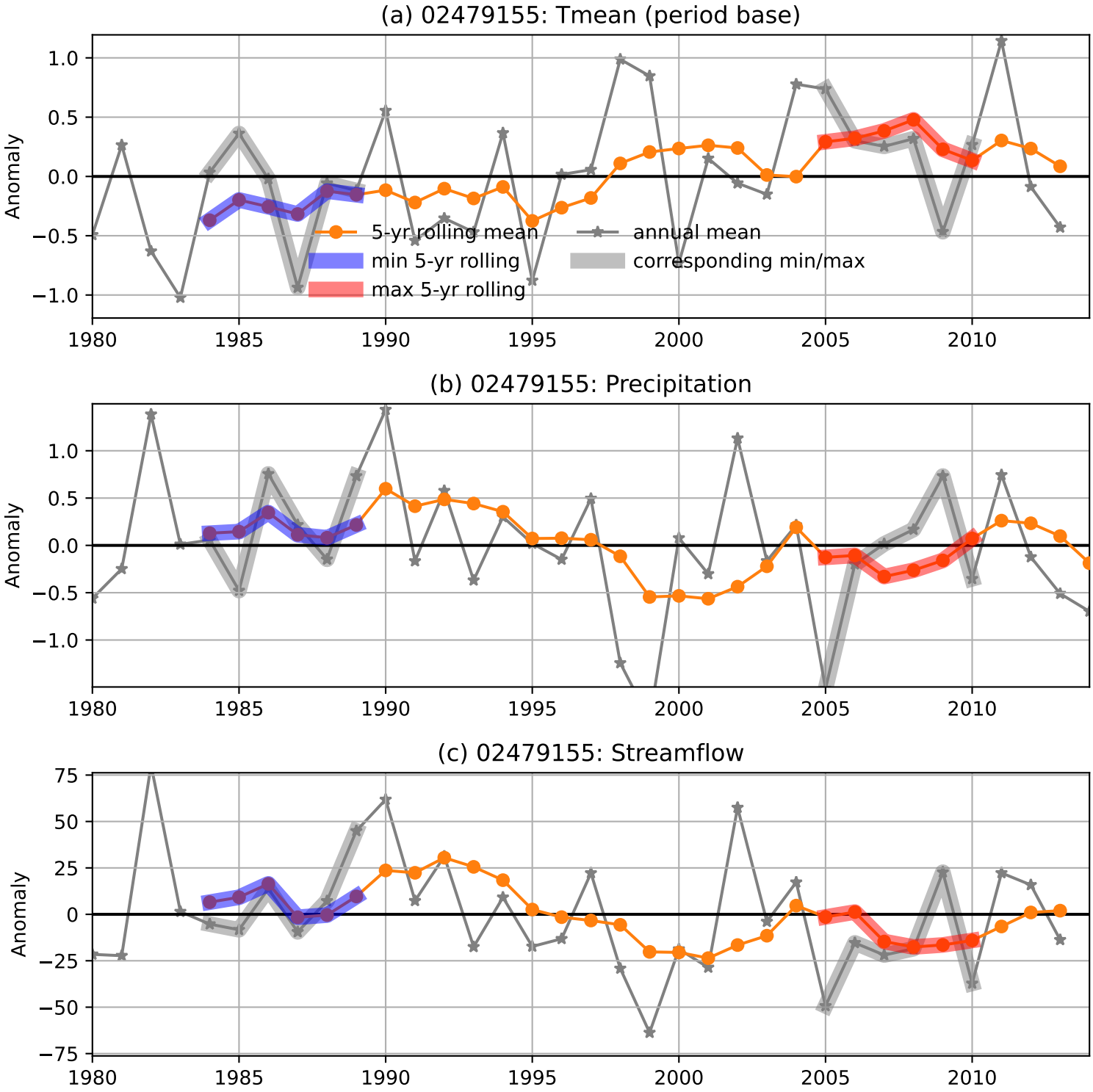

(a) 07375000: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 07375000: Precipitation
Anomaly
1
0
−1
1980
1985
1990
1995
2000
2005
2010
(c) 07375000: Streamflow
Anomaly
100
50
0
−50
−100
1980
1985
1990
1995
2000
2005
2010

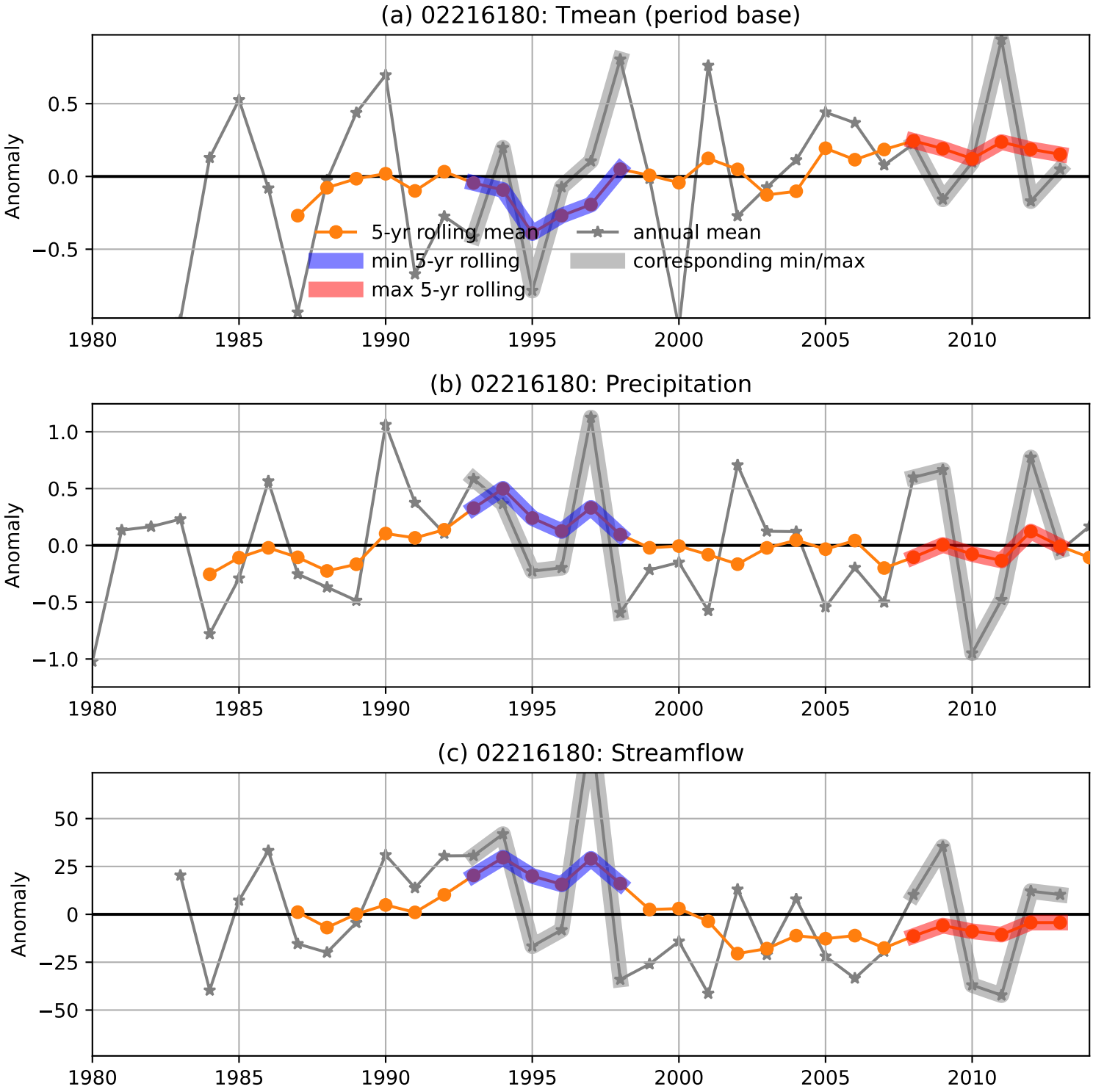

(a) 07376000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07376000: Precipitation
Anomaly
(c) 07376000: Streamflow
Anomaly

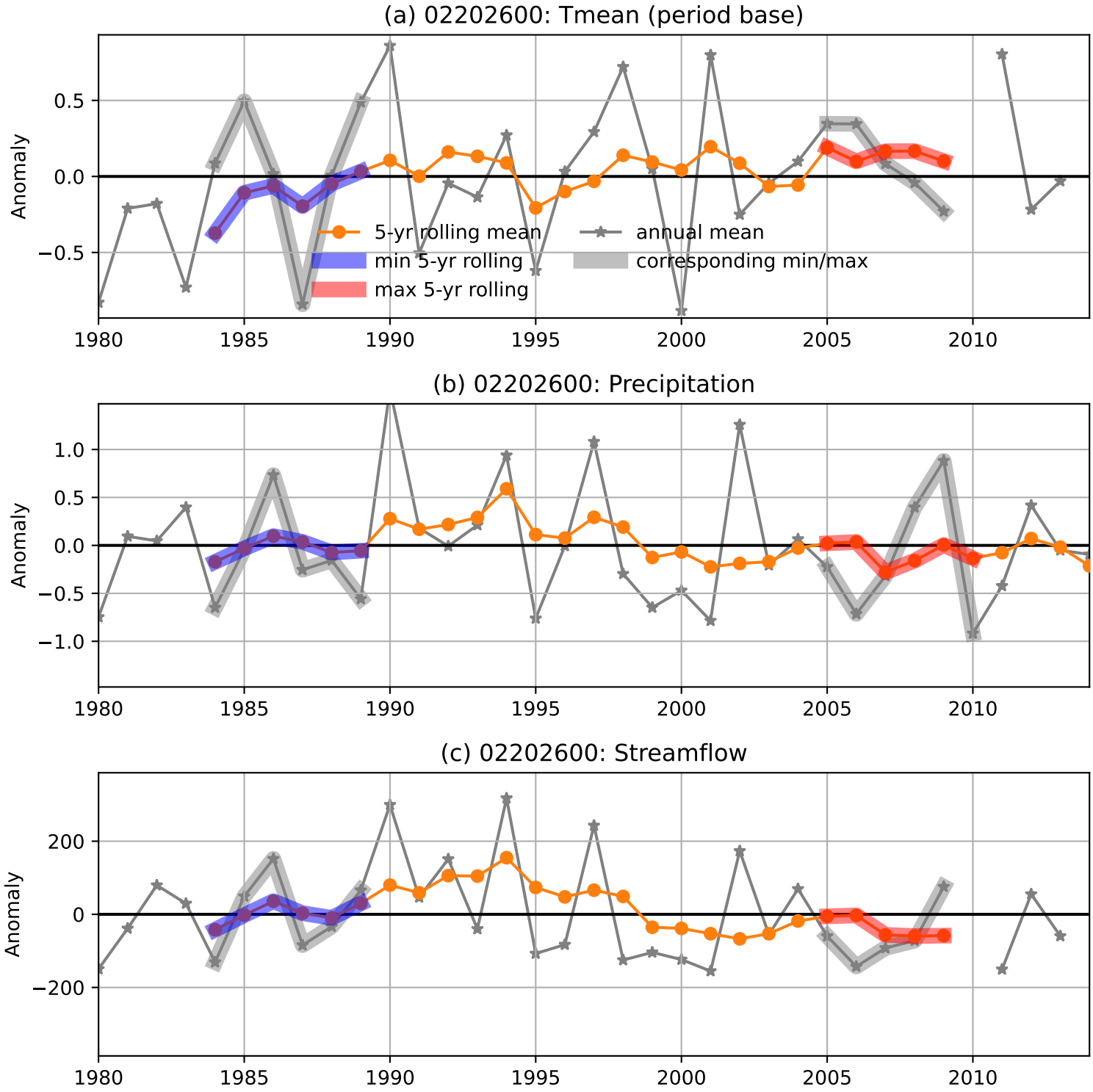

(a) 02369800: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02369800: Precipitation
Anomaly
(c) 02369800: Streamflow
Anomaly

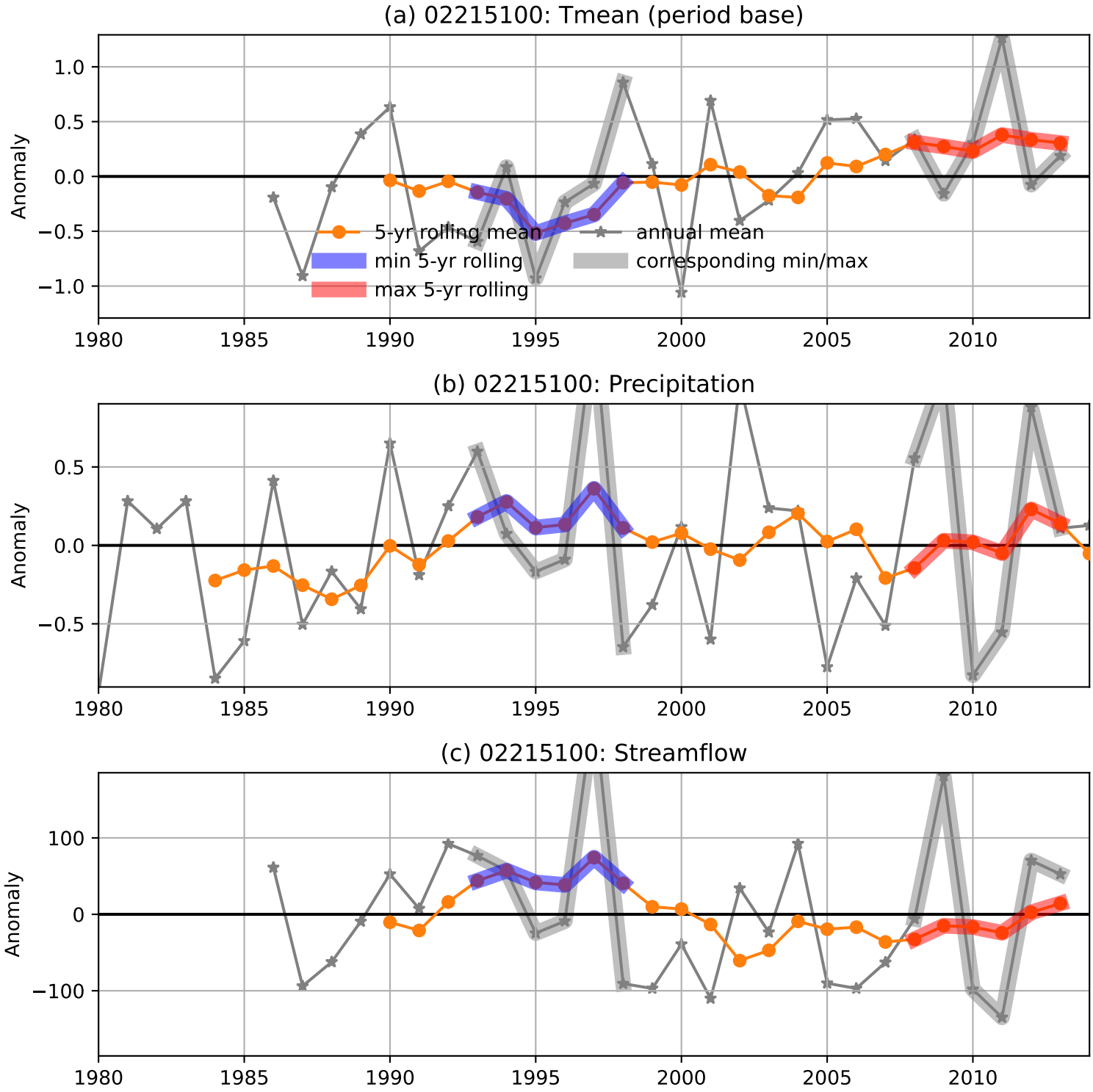

(a) 08103900: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08103900: Precipitation
Anomaly
(c) 08103900: Streamflow
Anomaly

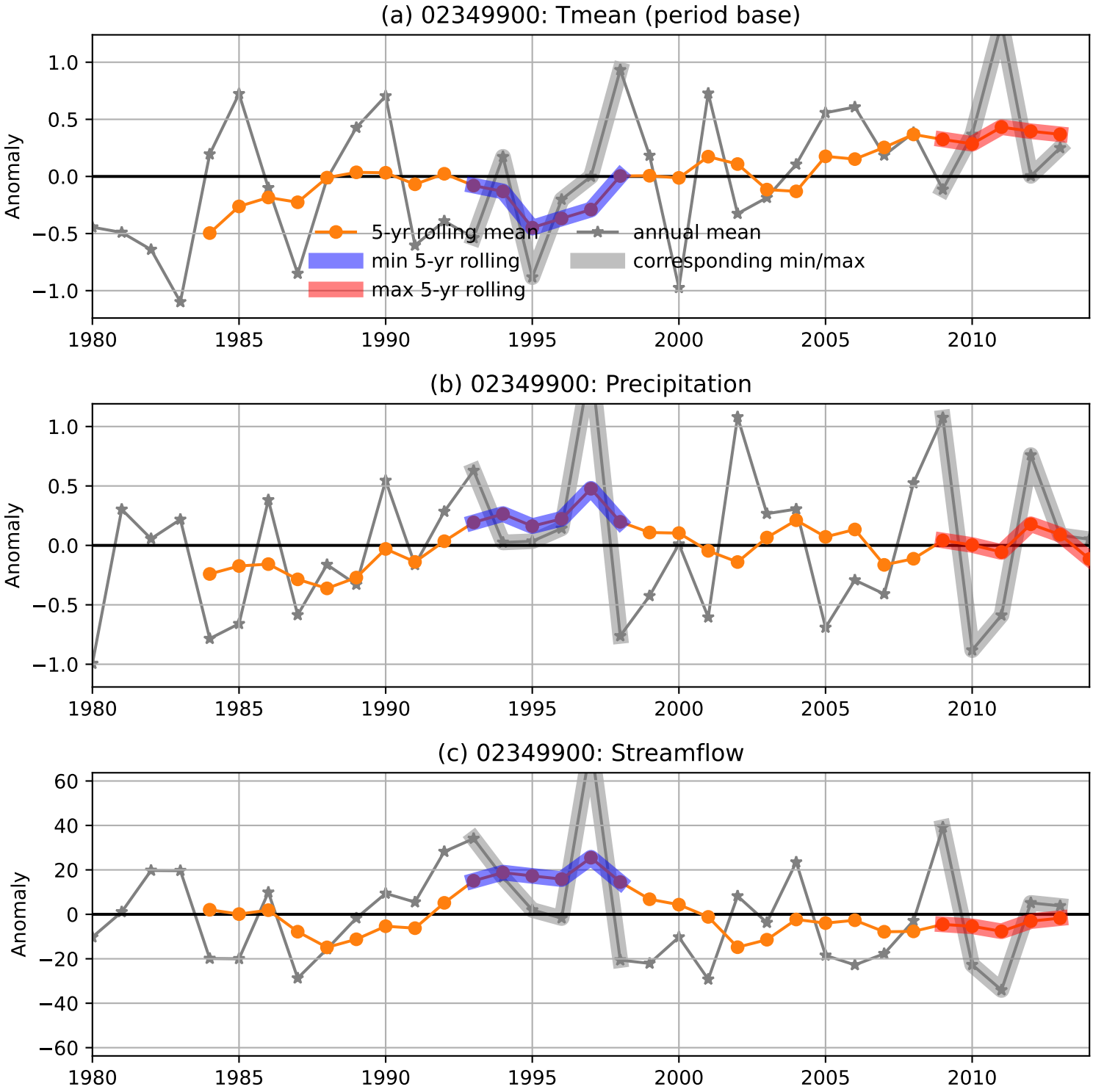

(a) 08029500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08029500: Precipitation
Anomaly
(c) 08029500: Streamflow
Anomaly

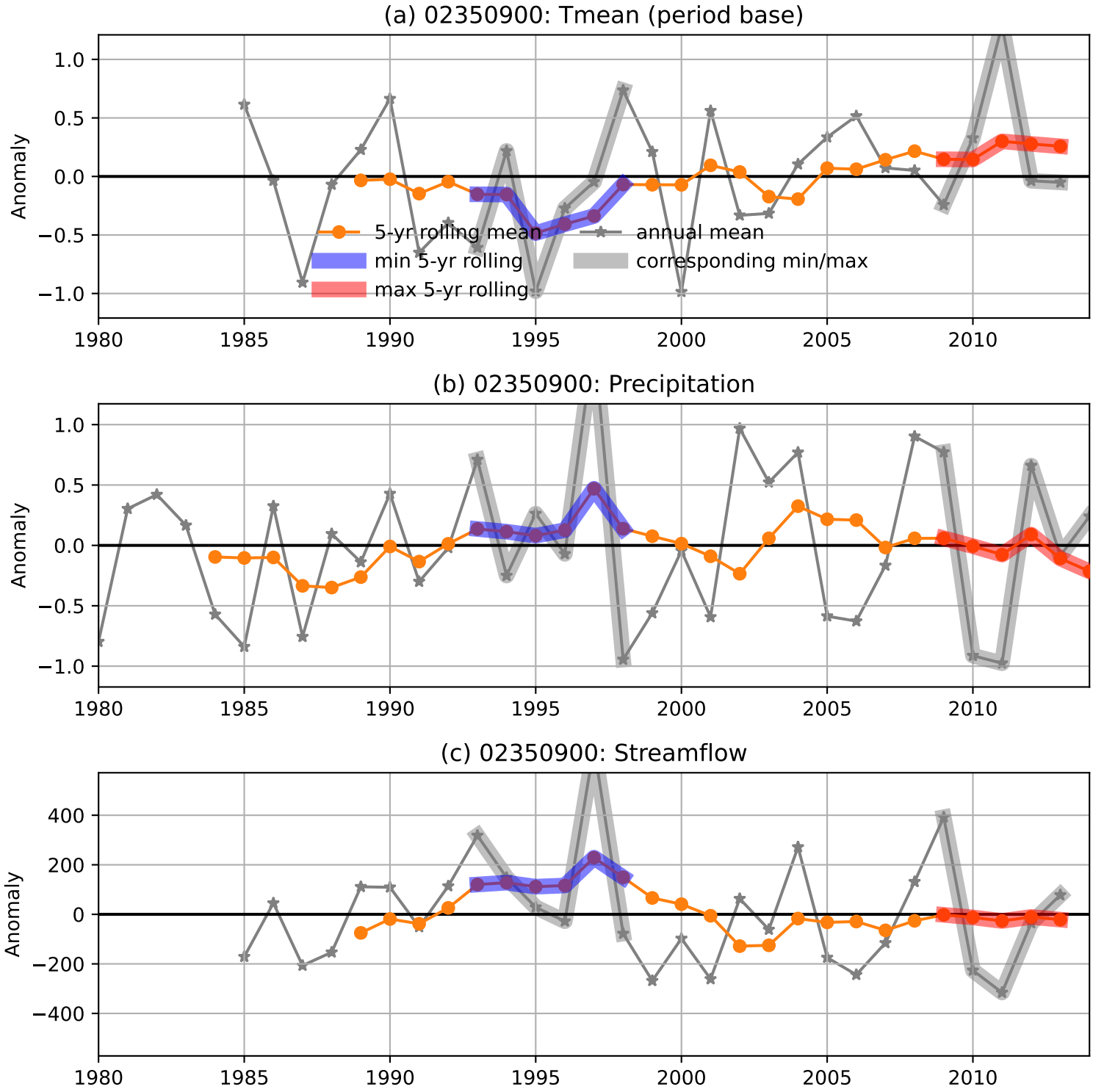

(a) 02479155: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02479155: Precipitation
Anomaly
(c) 02479155: Streamflow
Anomaly

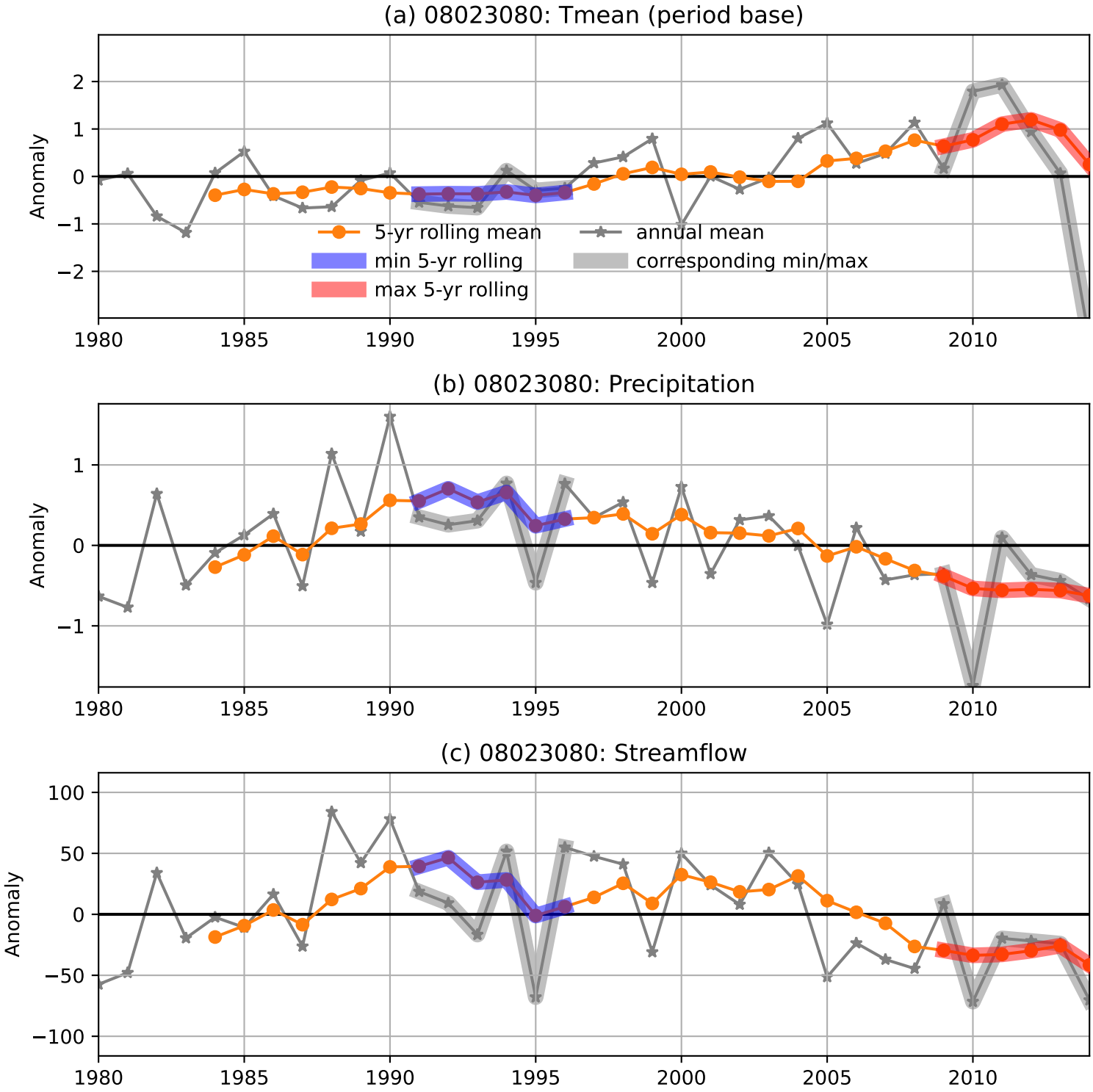

(a) 02216180: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02216180: Precipitation
Anomaly
(c) 02216180: Streamflow
Anomaly

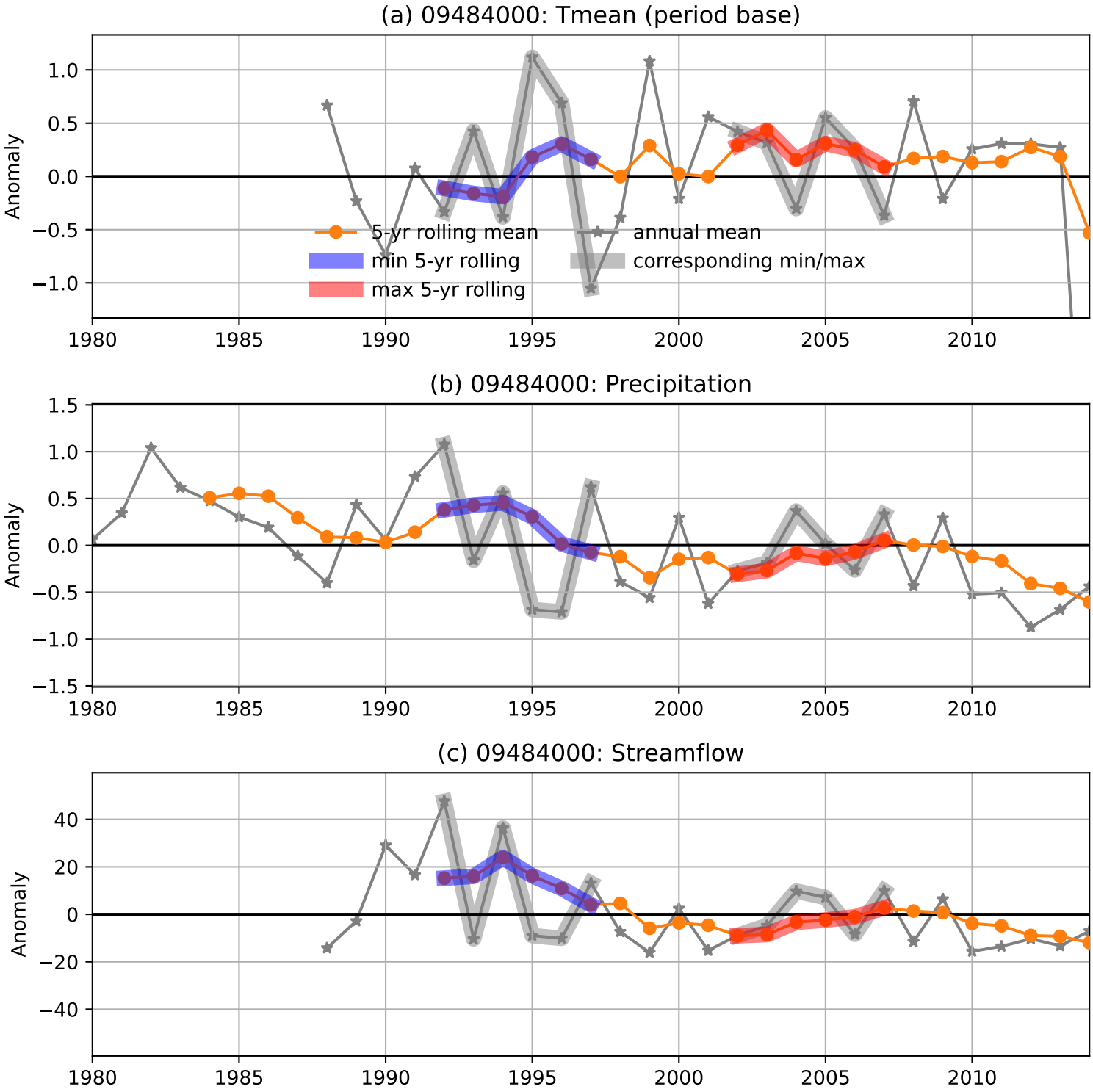

(a) 02202600: Tmean (period base)
Anomaly
0.5
0.0
−0.5
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 02202600: Precipitation
Anomaly
1.0
0.5
0.0
−0.5
−1.0
1980
1985
1990
1995
2000
2005
2010
(c) 02202600: Streamflow
Anomaly
200
0
−200
1980
1985
1990
1995
2000
2005
2010

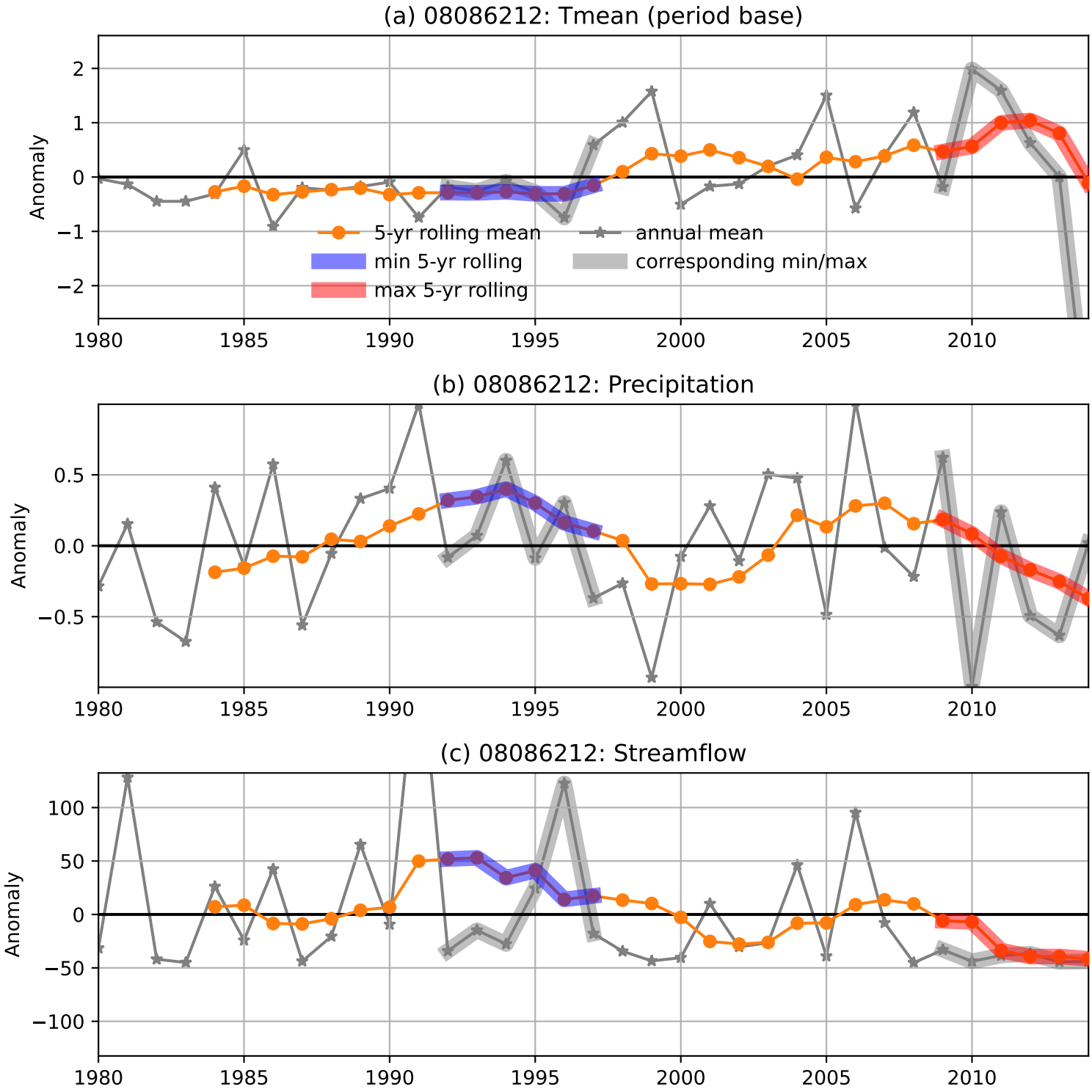

(a) 02215100: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 02215100: Precipitation
Anomaly
0.5
0.0
−0.5
1980
1985
1990
1995
2000
2005
2010
(c) 02215100: Streamflow
Anomaly
100
0
−100
1980
1985
1990
1995
2000
2005
2010

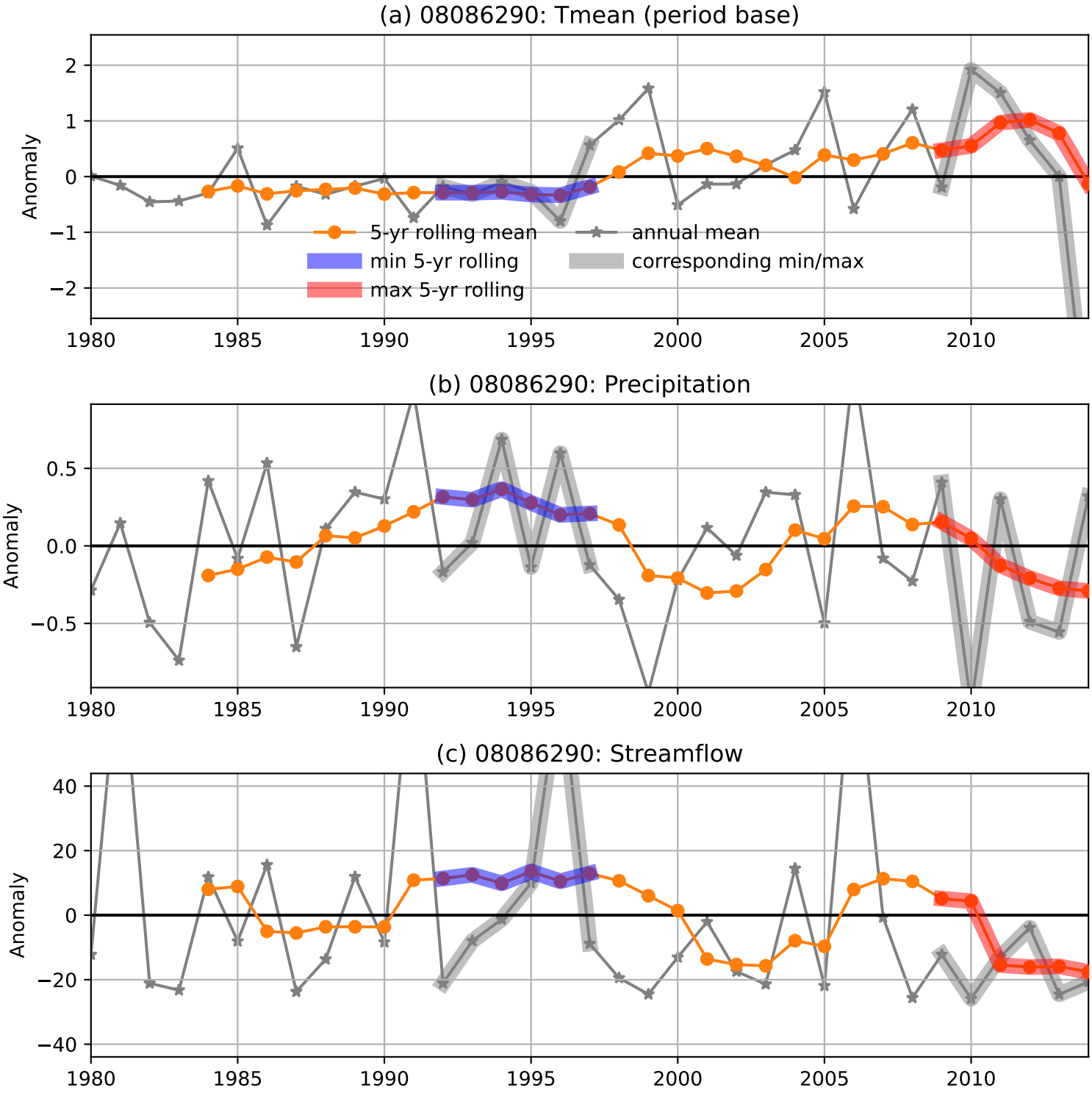

(a) 02349900: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02349900: Precipitation
Anomaly
(c) 02349900: Streamflow
Anomaly

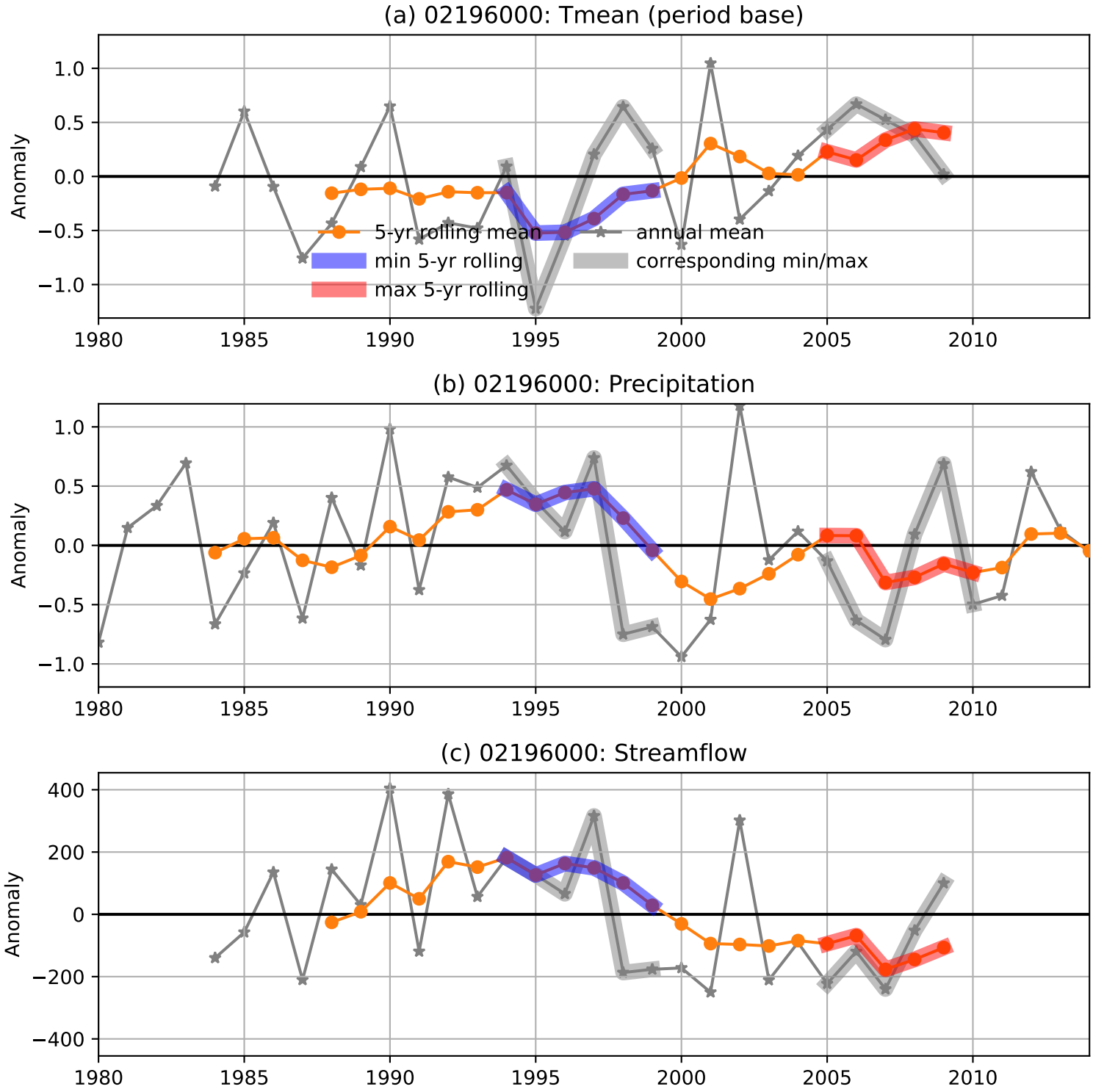

(a) 02350900: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02350900: Precipitation
Anomaly
(c) 02350900: Streamflow
Anomaly

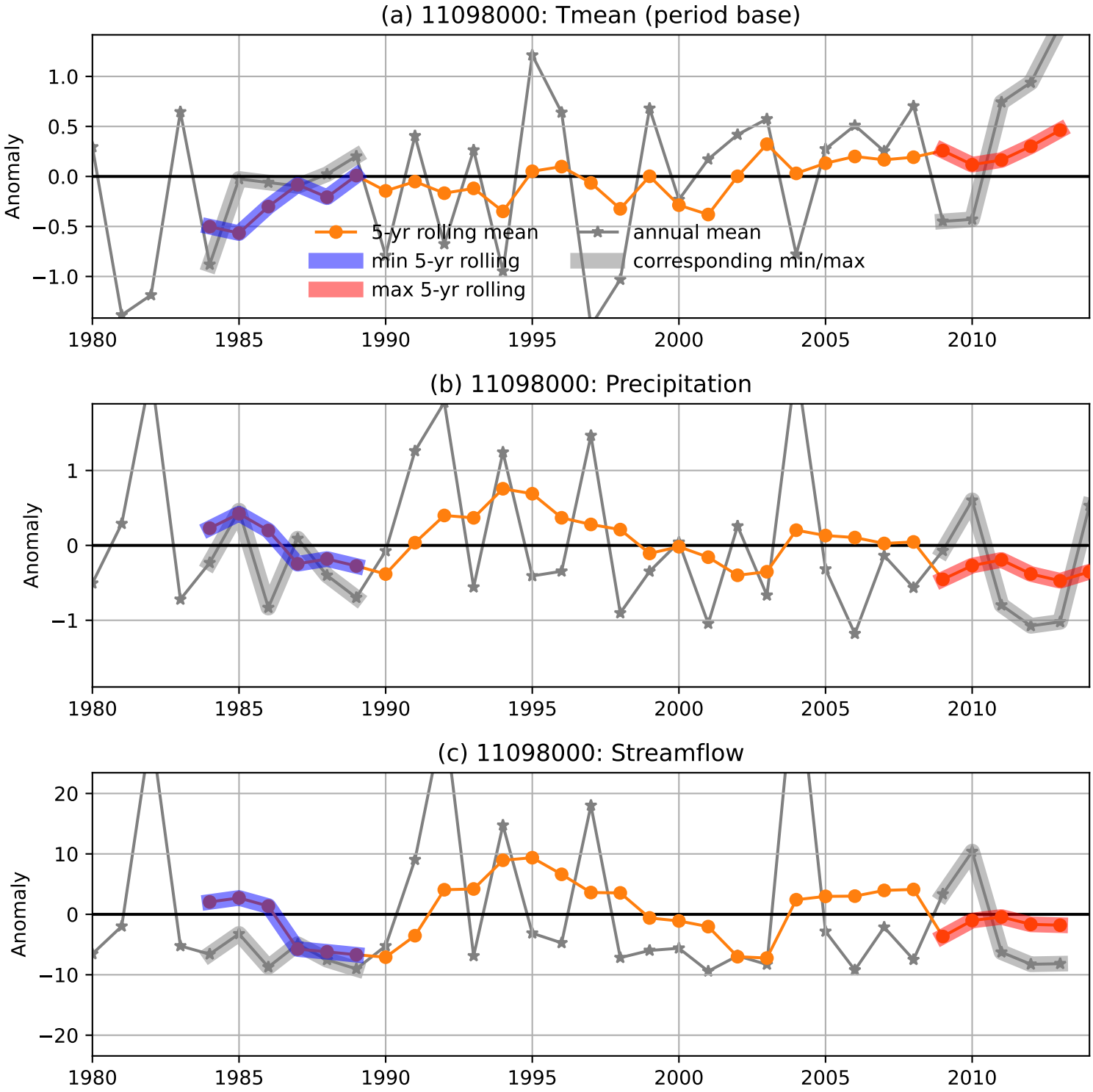

(a) 08023080: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08023080: Precipitation
Anomaly
(c) 08023080: Streamflow
Anomaly

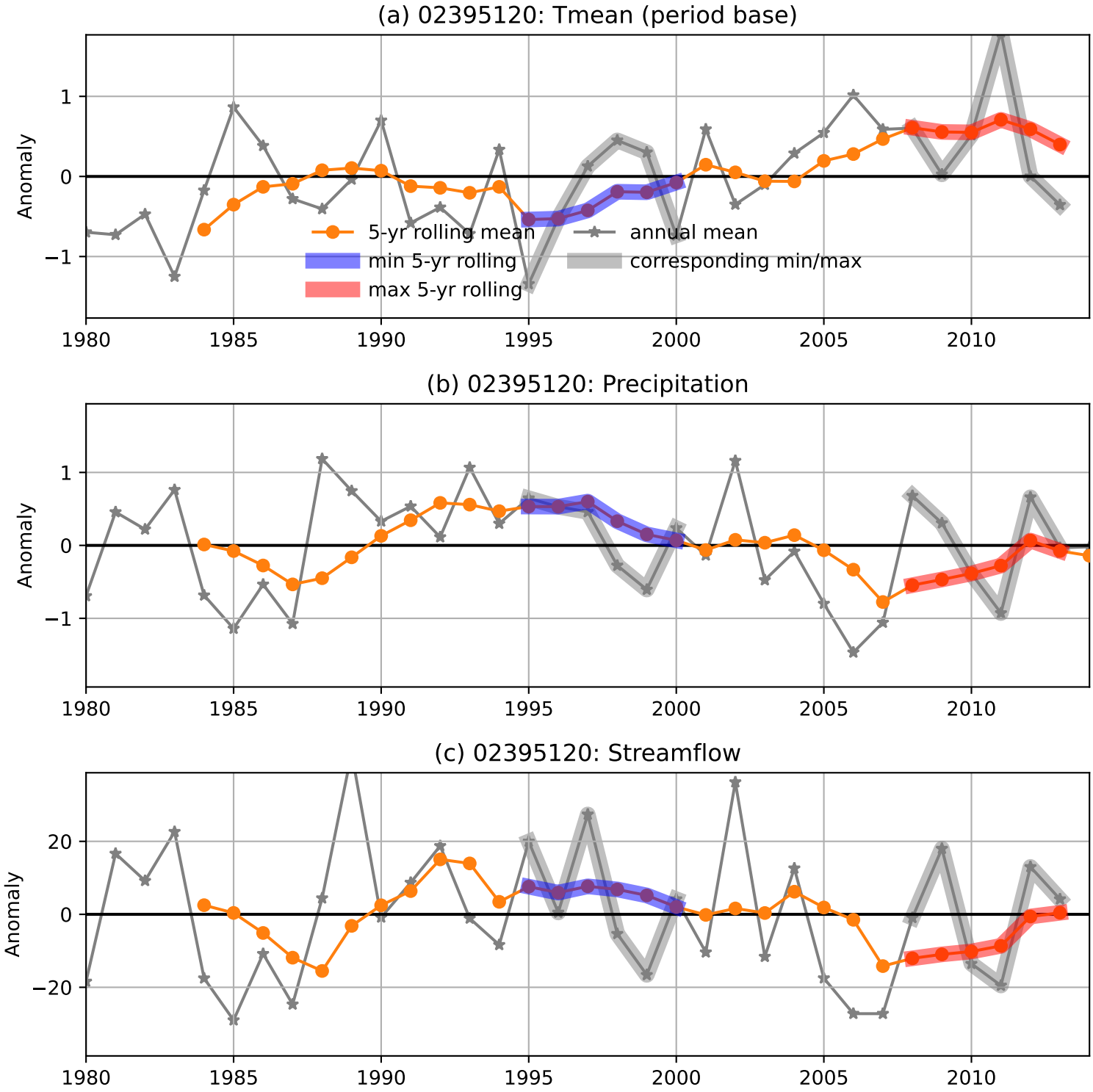

(a) 09484000: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 09484000: Precipitation
Anomaly
(c) 09484000: Streamflow
Anomaly

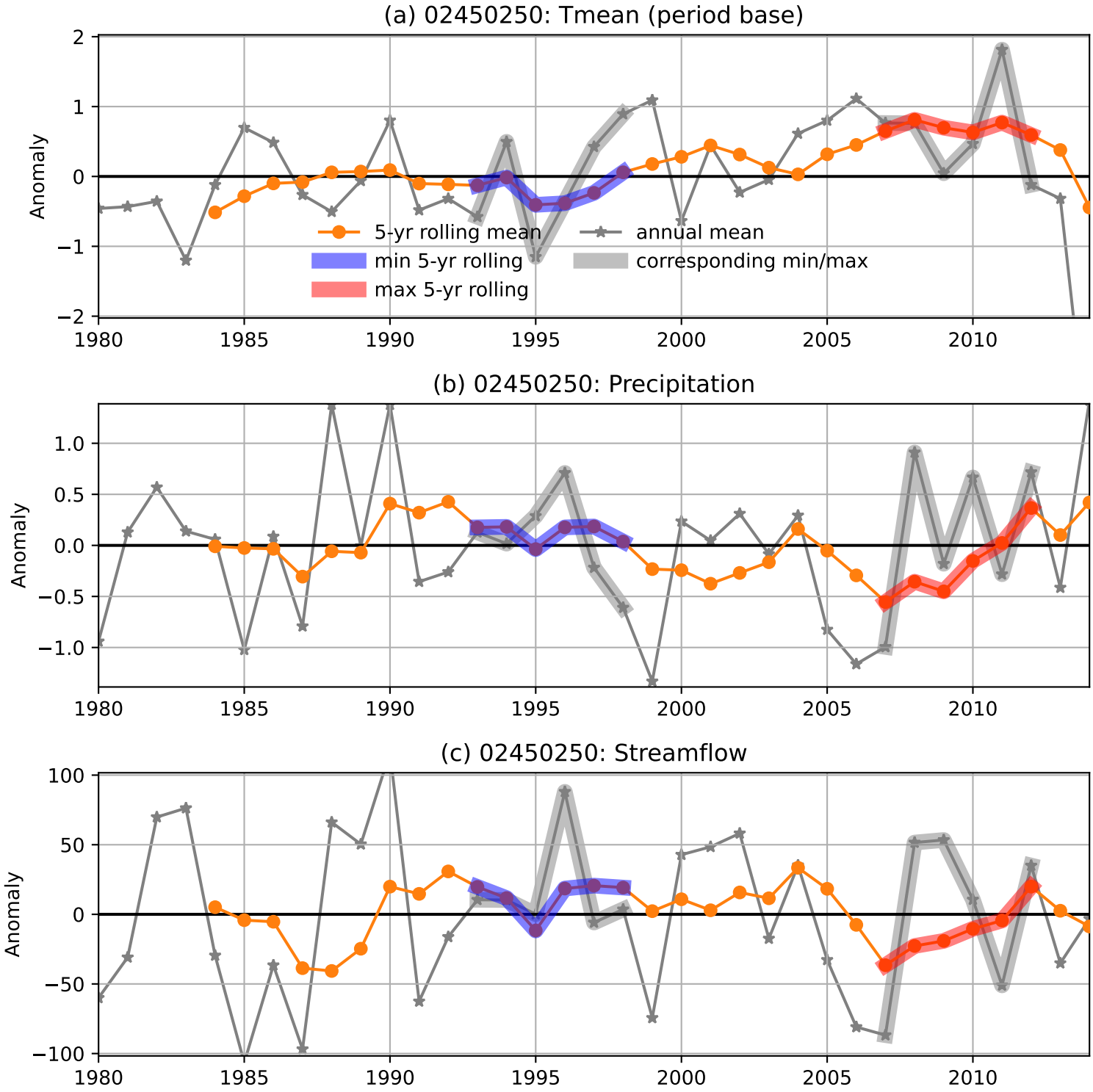

(a) 08086212: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08086212: Precipitation
Anomaly
(c) 08086212: Streamflow
Anomaly

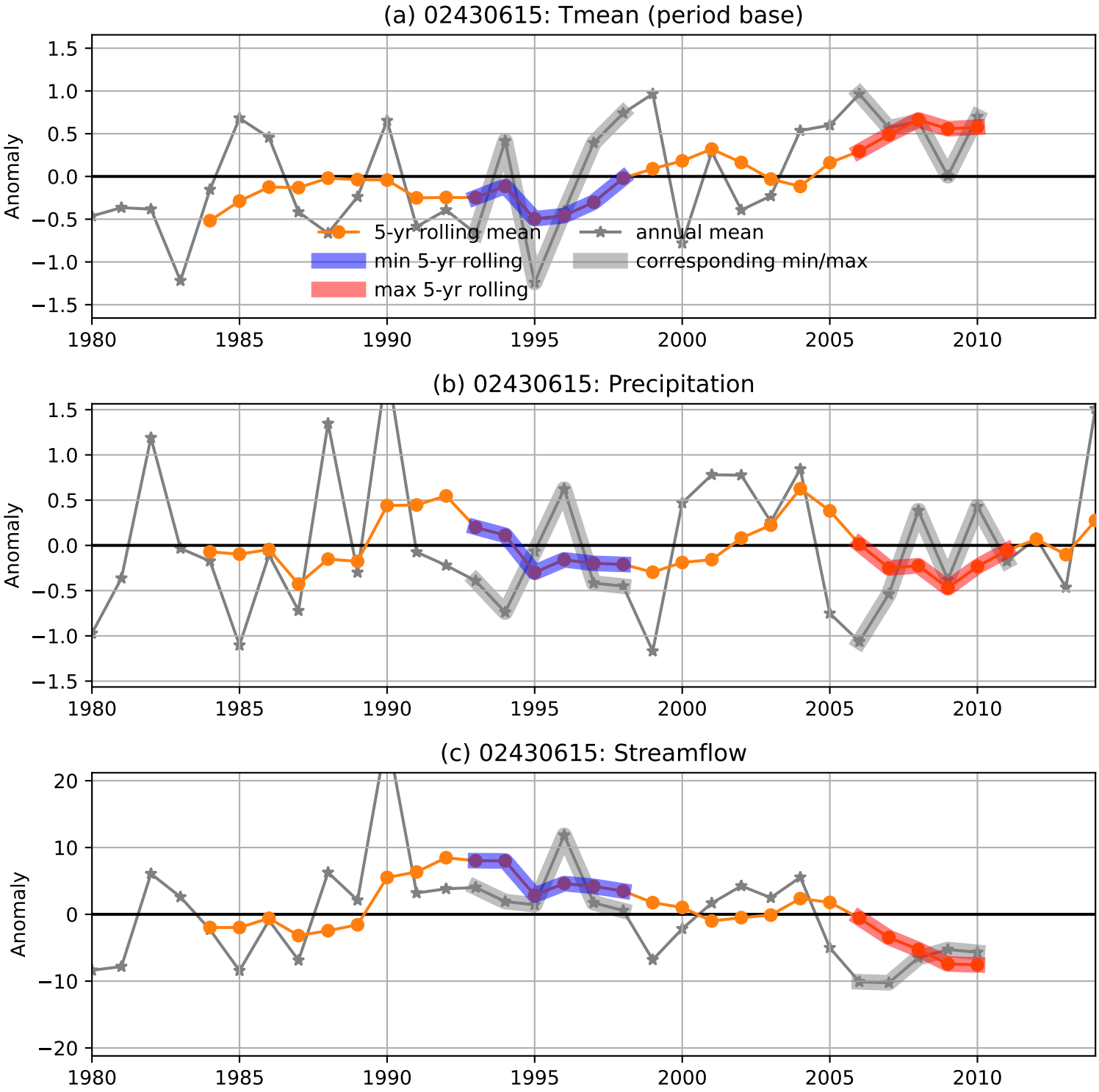

(a) 08086290: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08086290: Precipitation
Anomaly
(c) 08086290: Streamflow
Anomaly

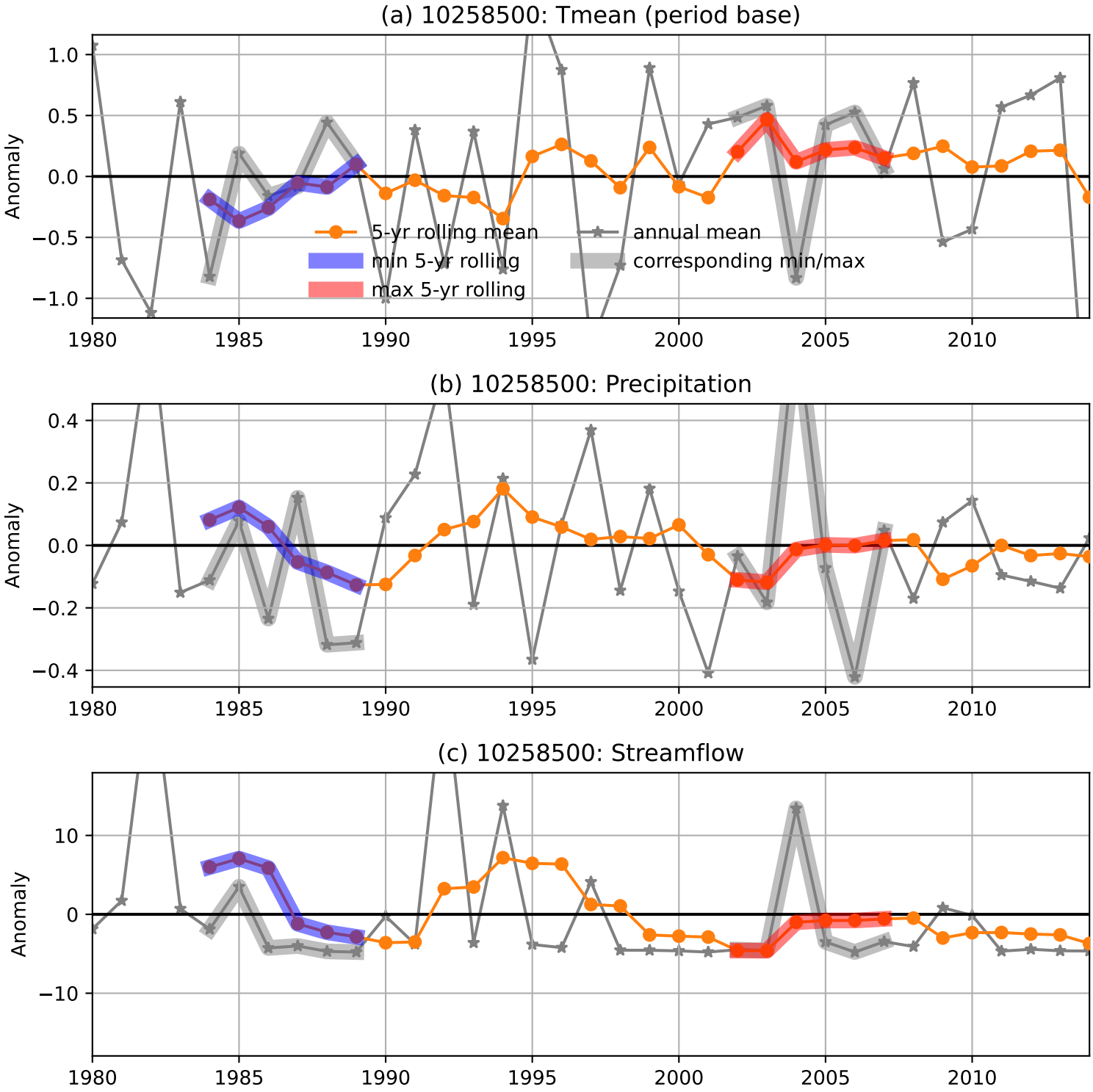

(a) 02196000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02196000: Precipitation
Anomaly
(c) 02196000: Streamflow
Anomaly

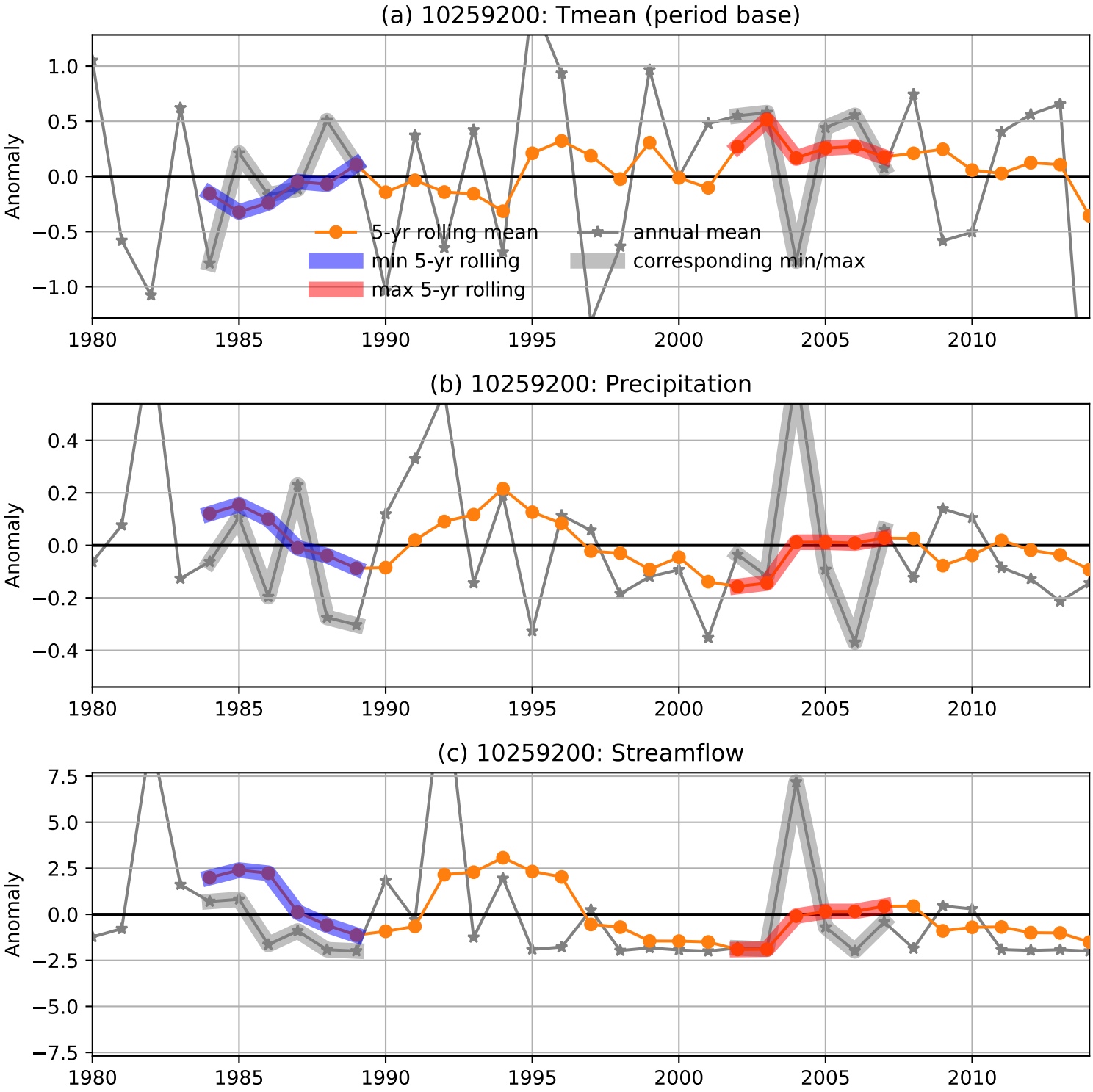

(a) 11098000: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
1980
1985
1990
1995
2000
2005
2010
(b) 11098000: Precipitation
Anomaly
1
0
−1
1980
1985
1990
1995
2000
2005
2010
(c) 11098000: Streamflow
Anomaly
20
10
0
−10
−20
1980
1985
1990
1995
2000
2005
2010

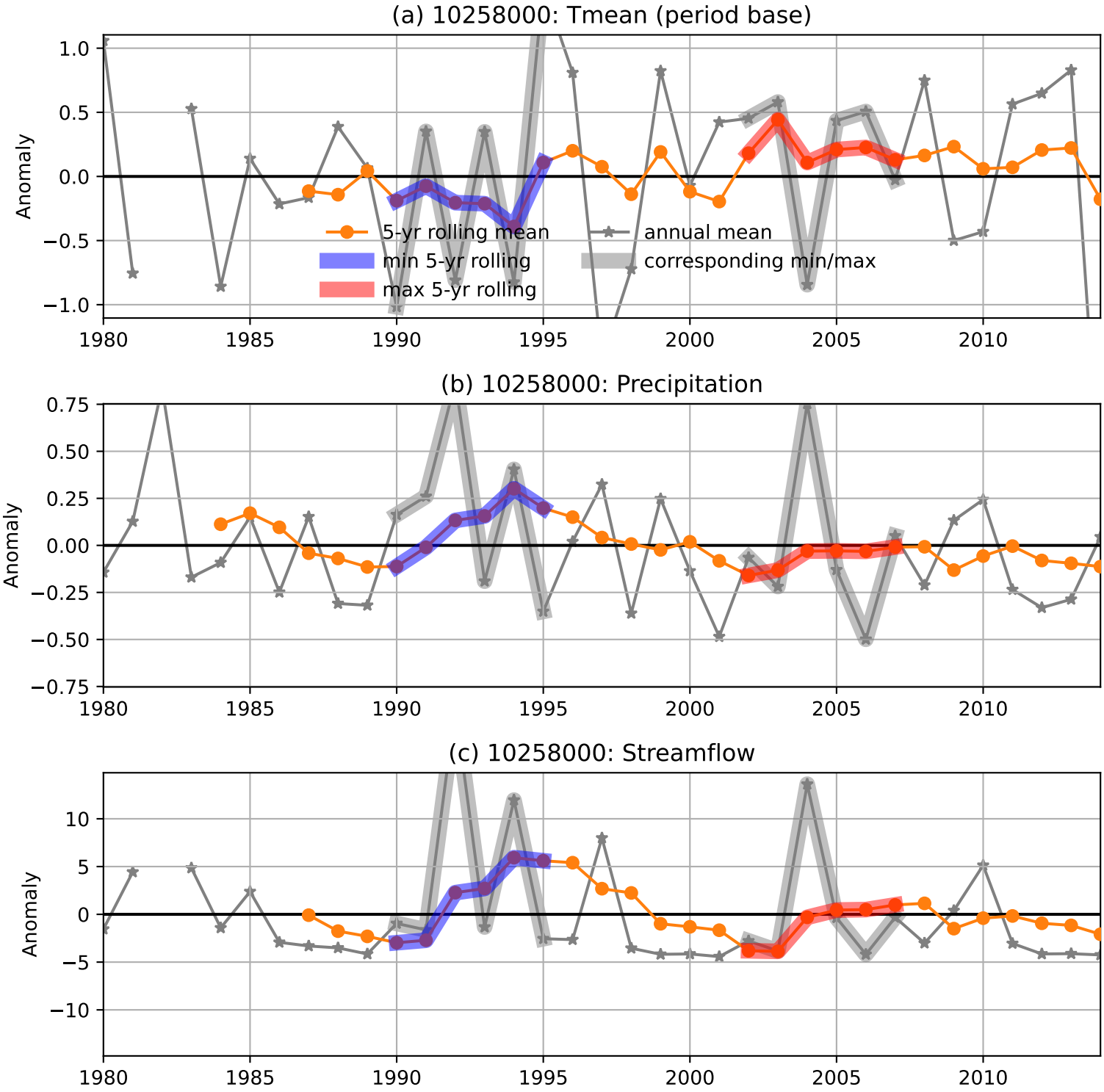

(a) 02395120: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02395120: Precipitation
Anomaly
(c) 02395120: Streamflow
Anomaly

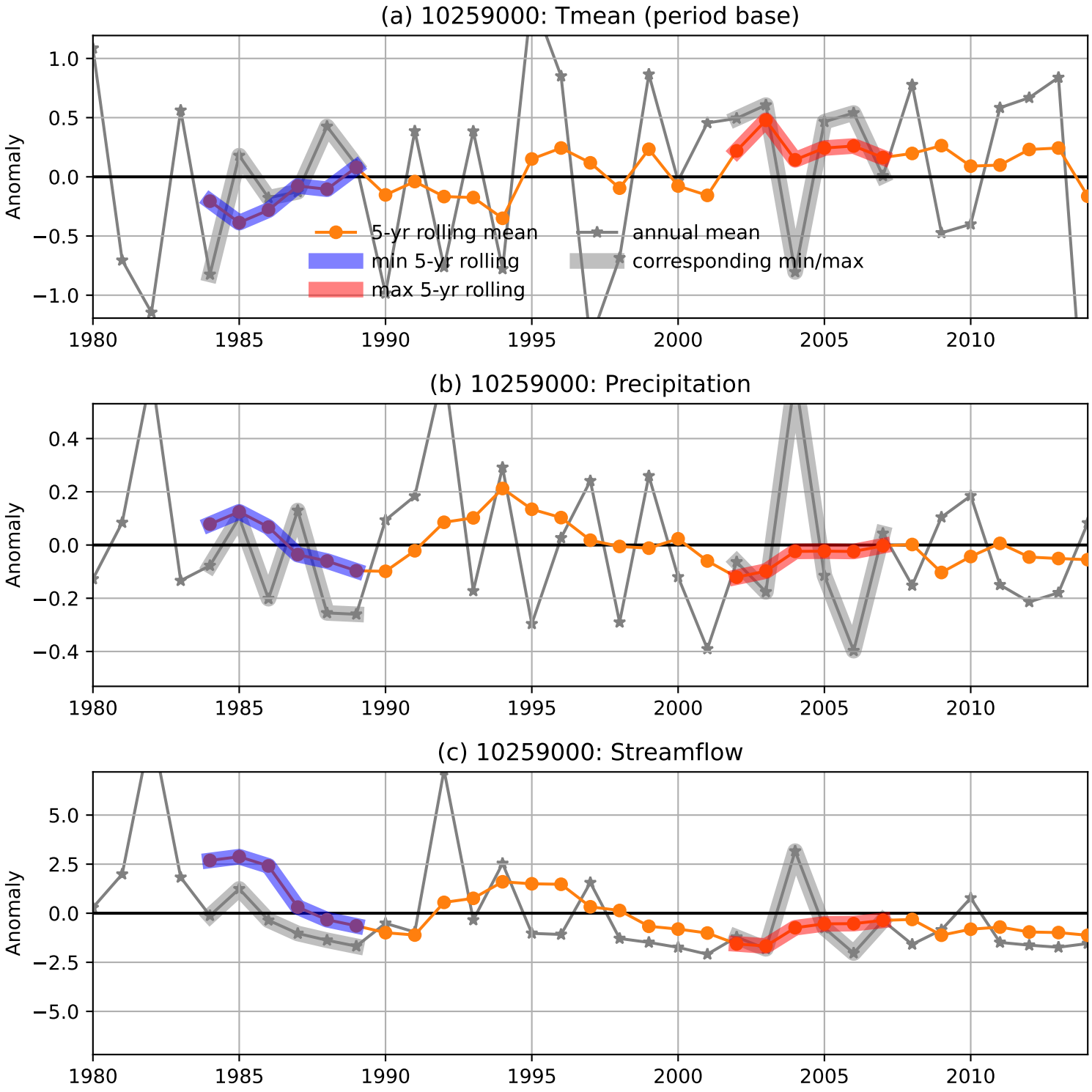

(a) 02450250: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02450250: Precipitation
Anomaly
(c) 02450250: Streamflow
Anomaly

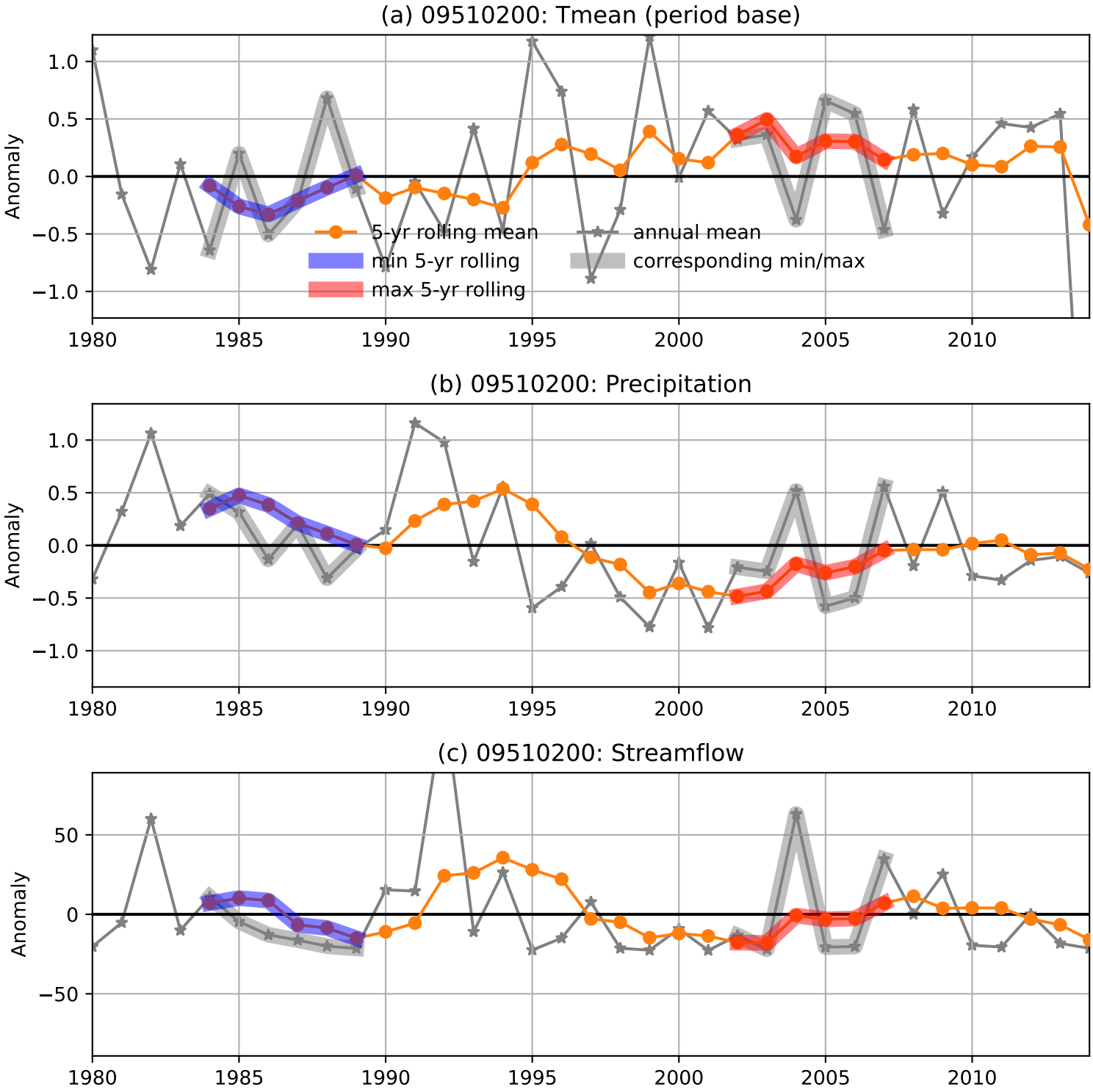

(a) 02430615: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02430615: Precipitation
Anomaly
(c) 02430615: Streamflow
Anomaly

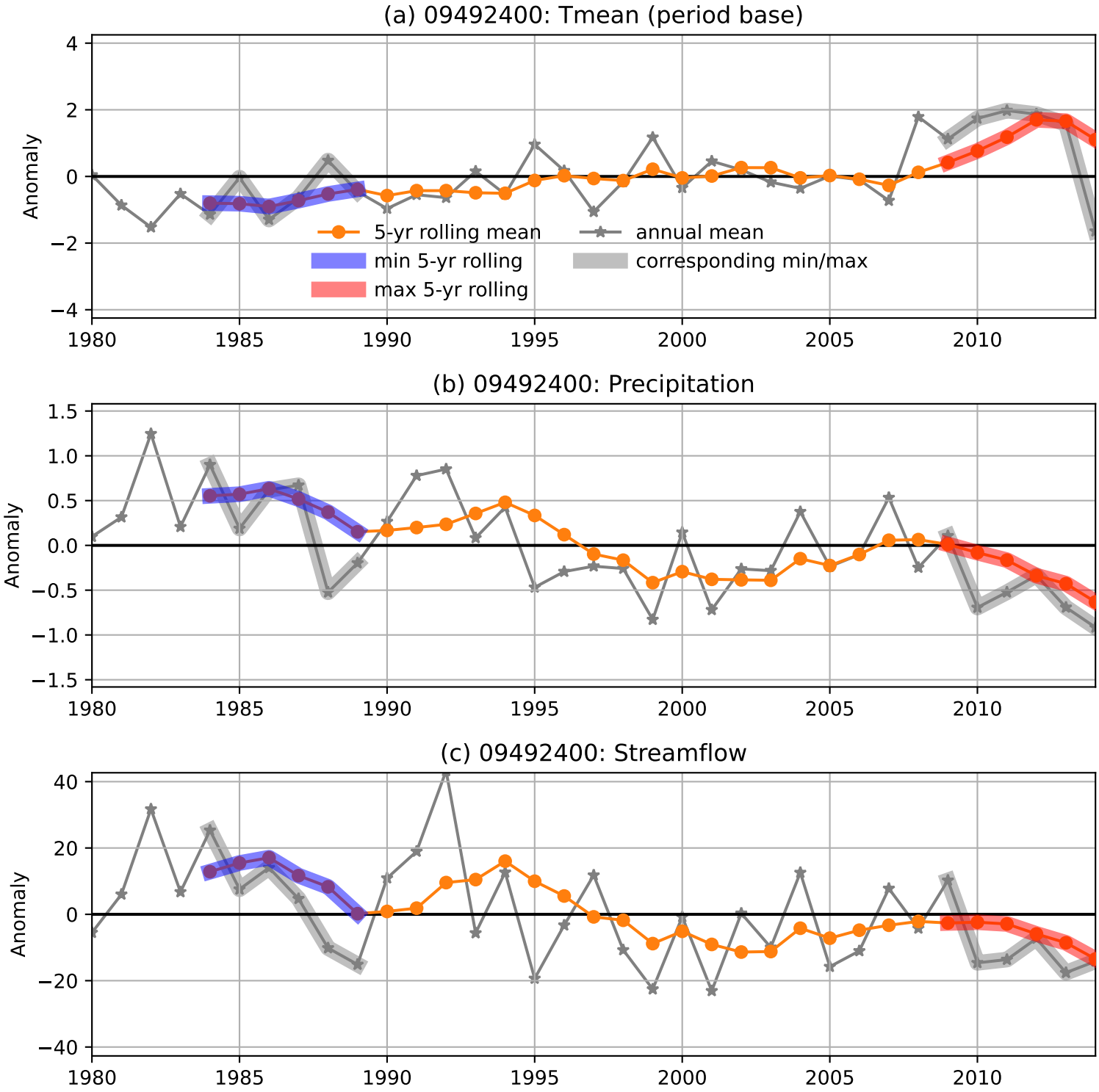

(a) 10258500: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 10258500: Precipitation
Anomaly
(c) 10258500: Streamflow
Anomaly

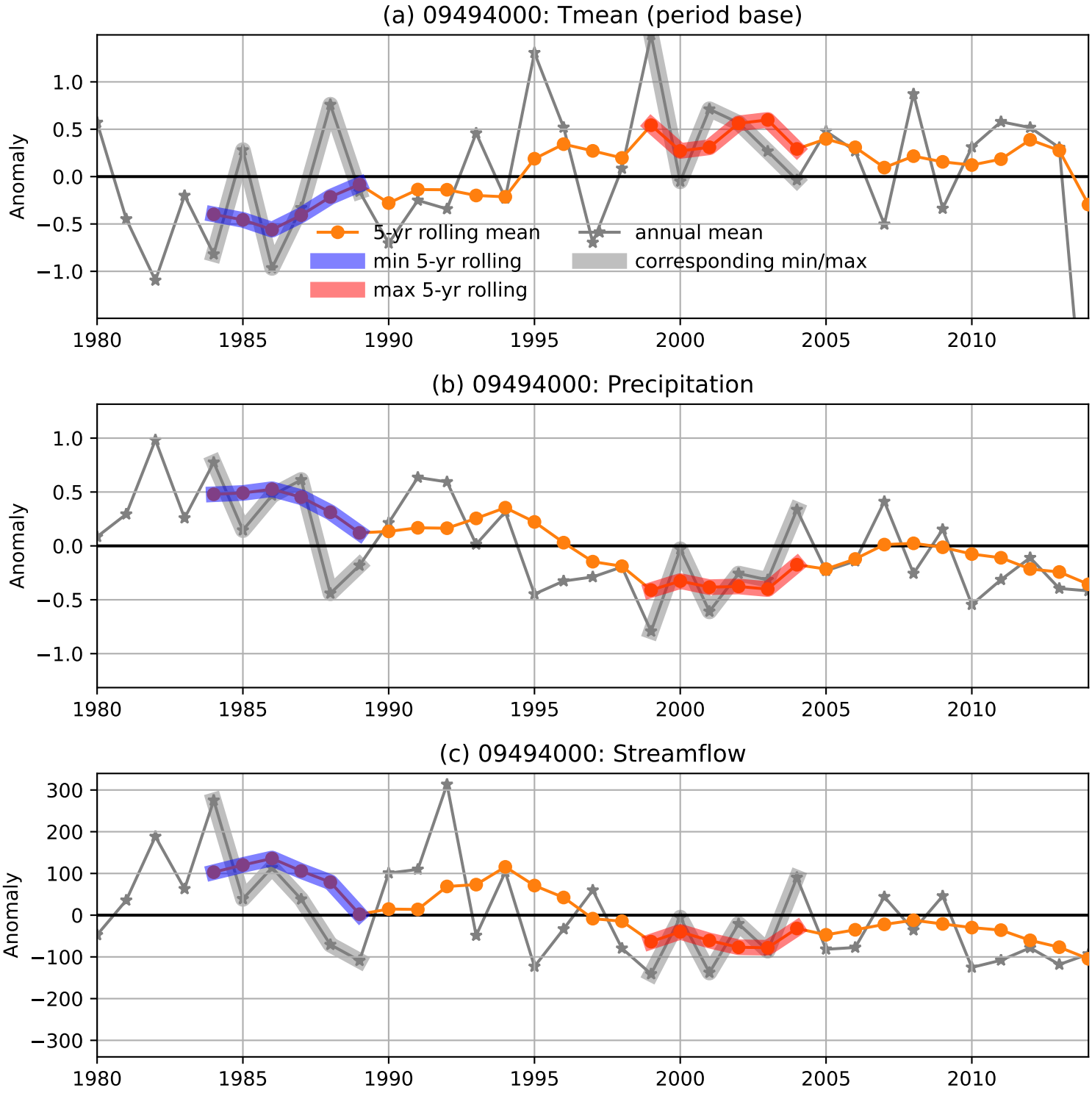

(a) 10259200: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 10259200: Precipitation
Anomaly
(c) 10259200: Streamflow
Anomaly

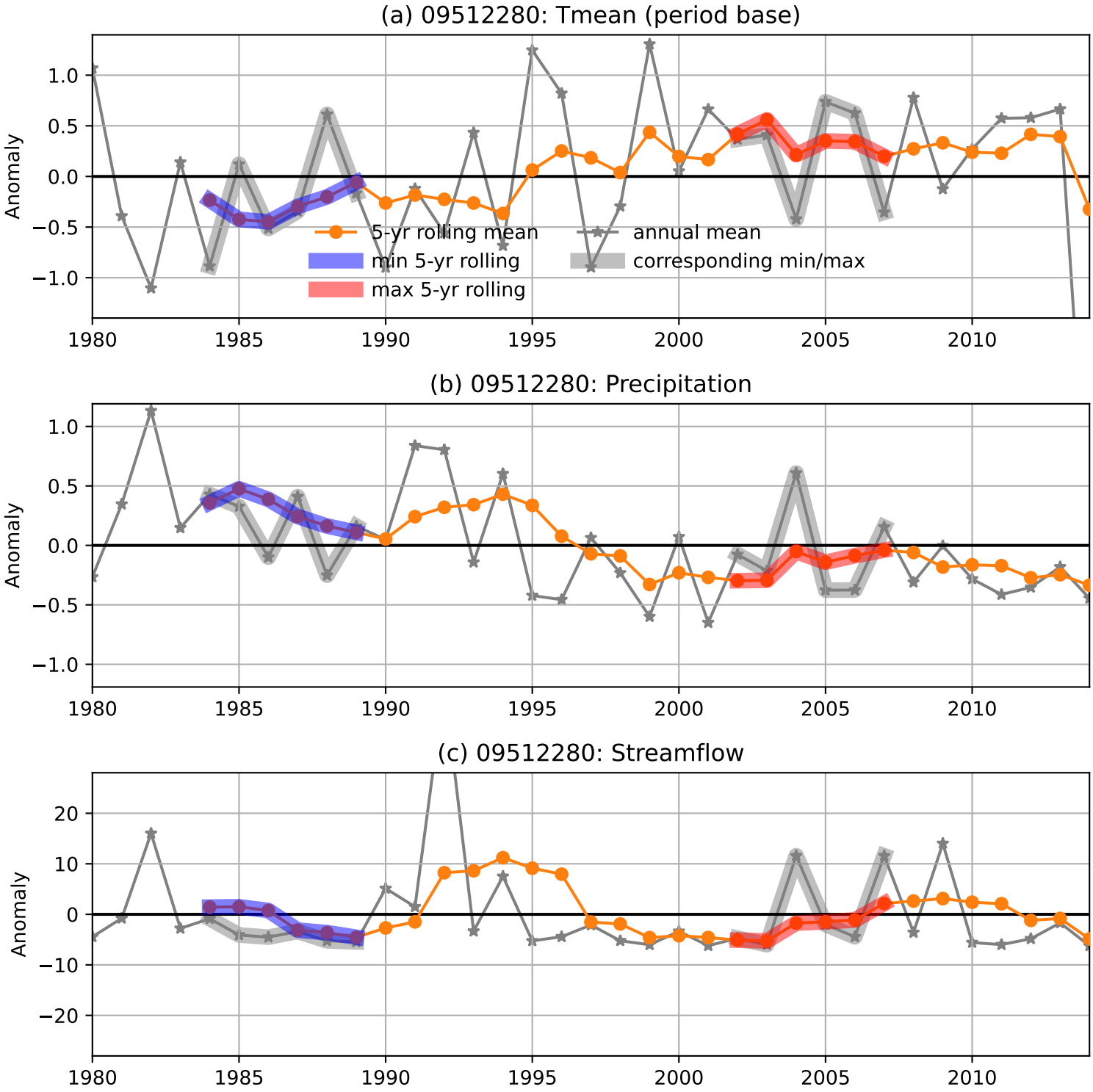

(a) 10258000: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 10258000: Precipitation
Anomaly
(c) 10258000: Streamflow
Anomaly

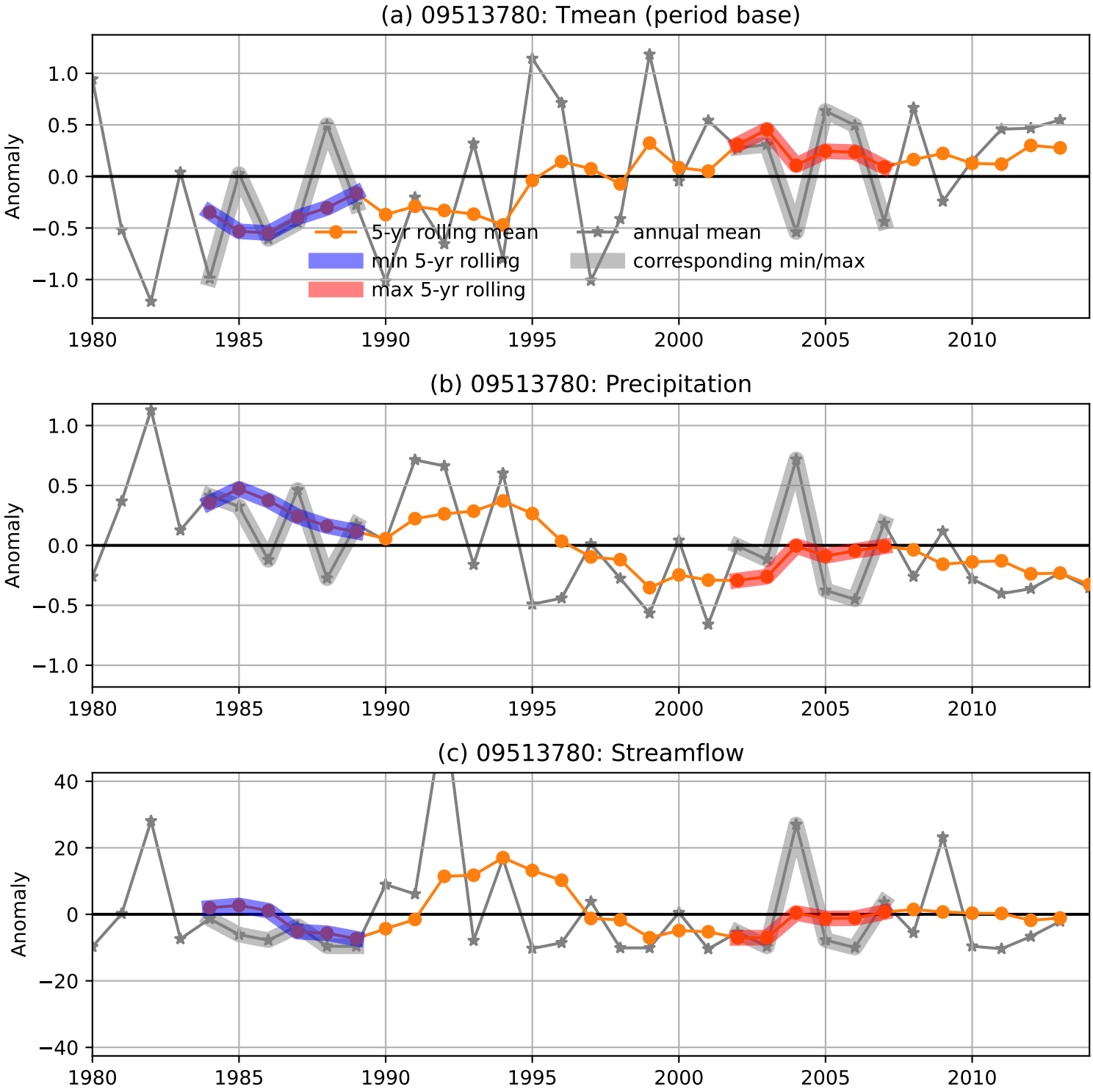

(a) 10259000: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
1980
1985
1990
1995
2000
2005
2010
(b) 10259000: Precipitation
Anomaly
0.4
0.2
0.0
−0.2
−0.4
1980
1985
1990
1995
2000
2005
2010
(c) 10259000: Streamflow
Anomaly
5.0
2.5
0.0
−2.5
−5.0
1980
1985
1990
1995
2000
2005
2010

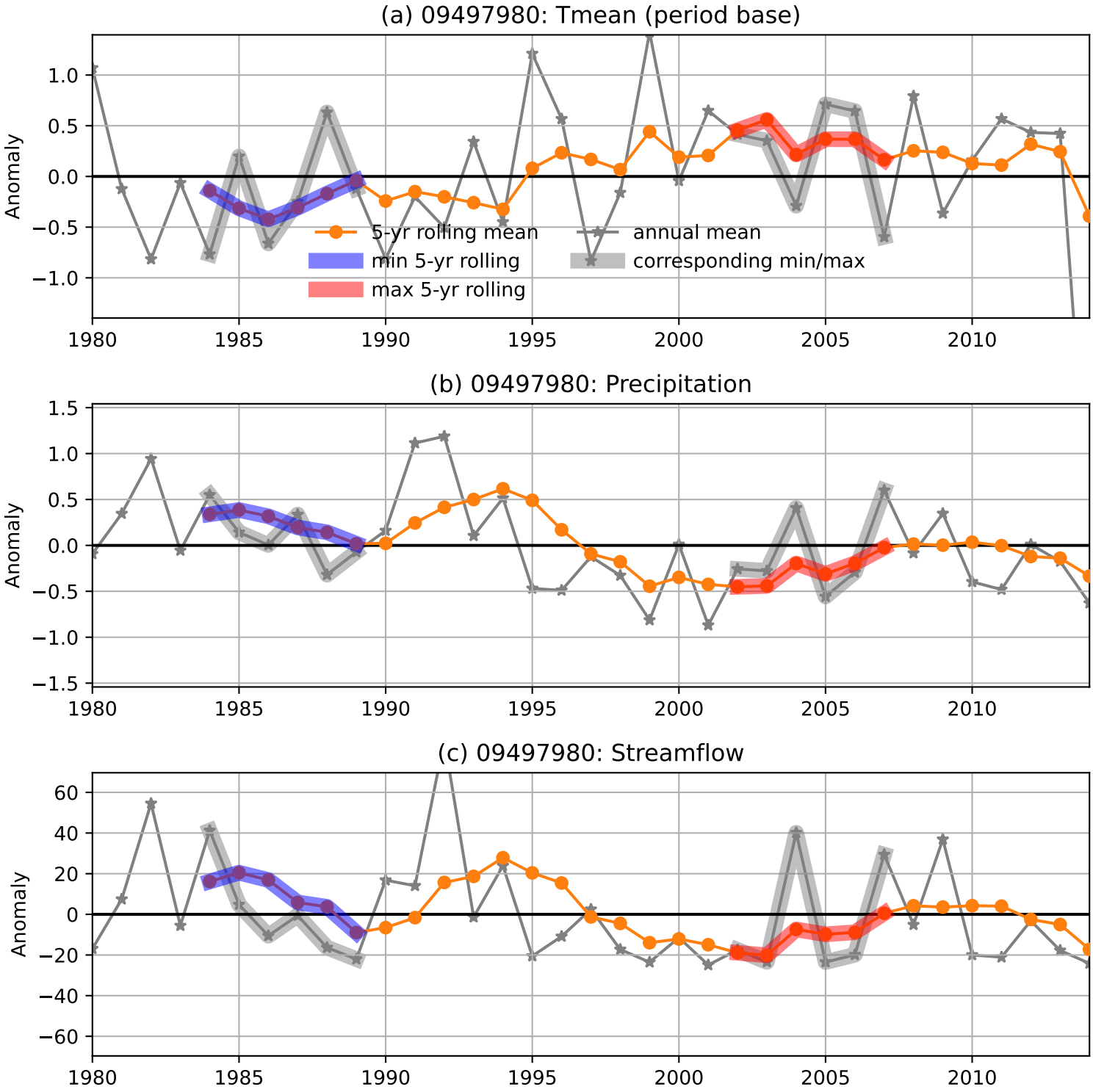

(a) 09510200: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
1980
1985
1990
1995
2000
2005
2010
(b) 09510200: Precipitation
Anomaly
1.0
0.5
0.0
−0.5
−1.0
1980
1985
1990
1995
2000
2005
2010
(c) 09510200: Streamflow
Anomaly
50
0
−50
1980
1985
1990
1995
2000
2005
2010

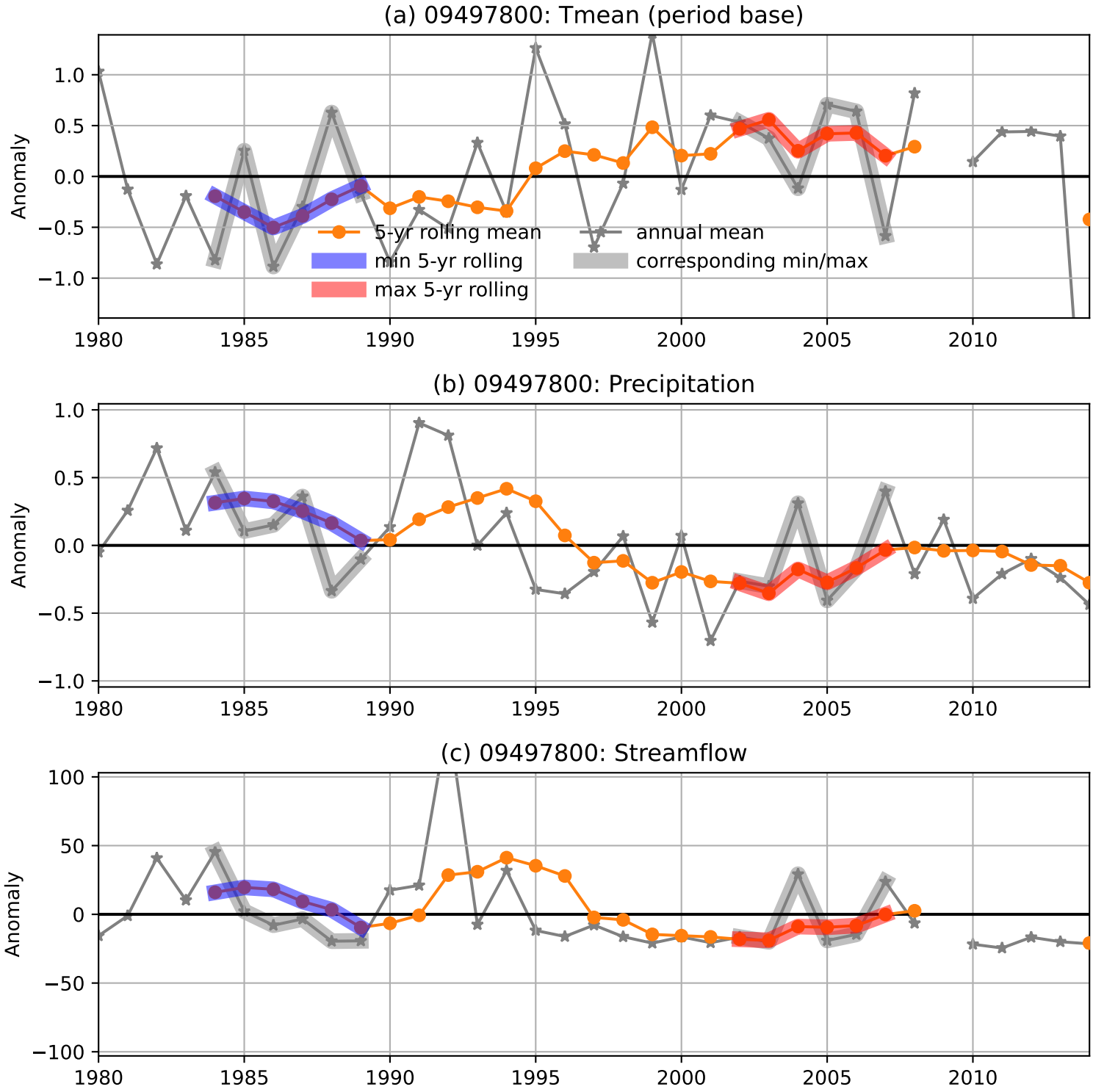

(a) 09492400: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 09492400: Precipitation
Anomaly
(c) 09492400: Streamflow
Anomaly

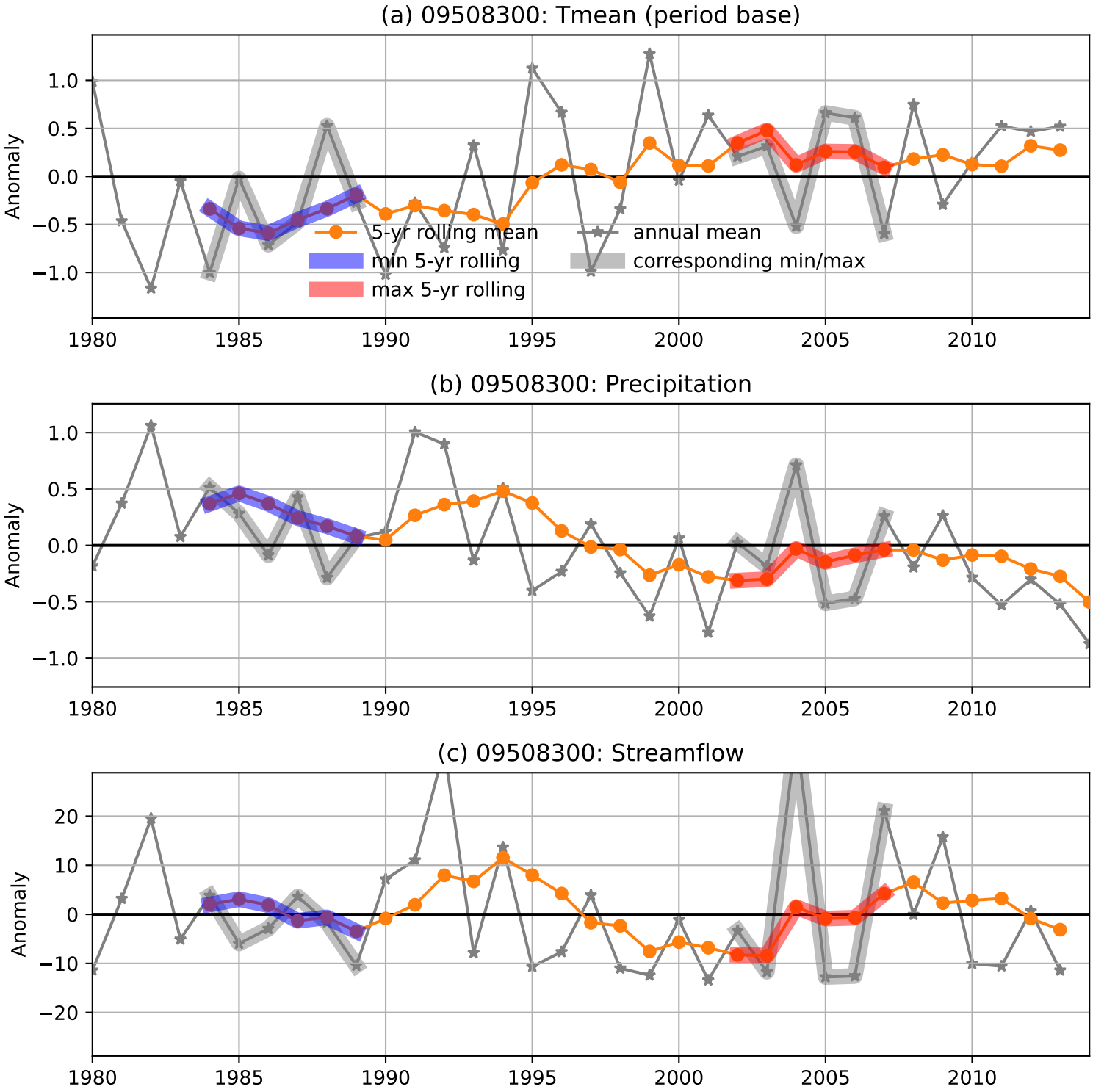

(a) 09494000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 09494000: Precipitation
Anomaly
(c) 09494000: Streamflow
Anomaly

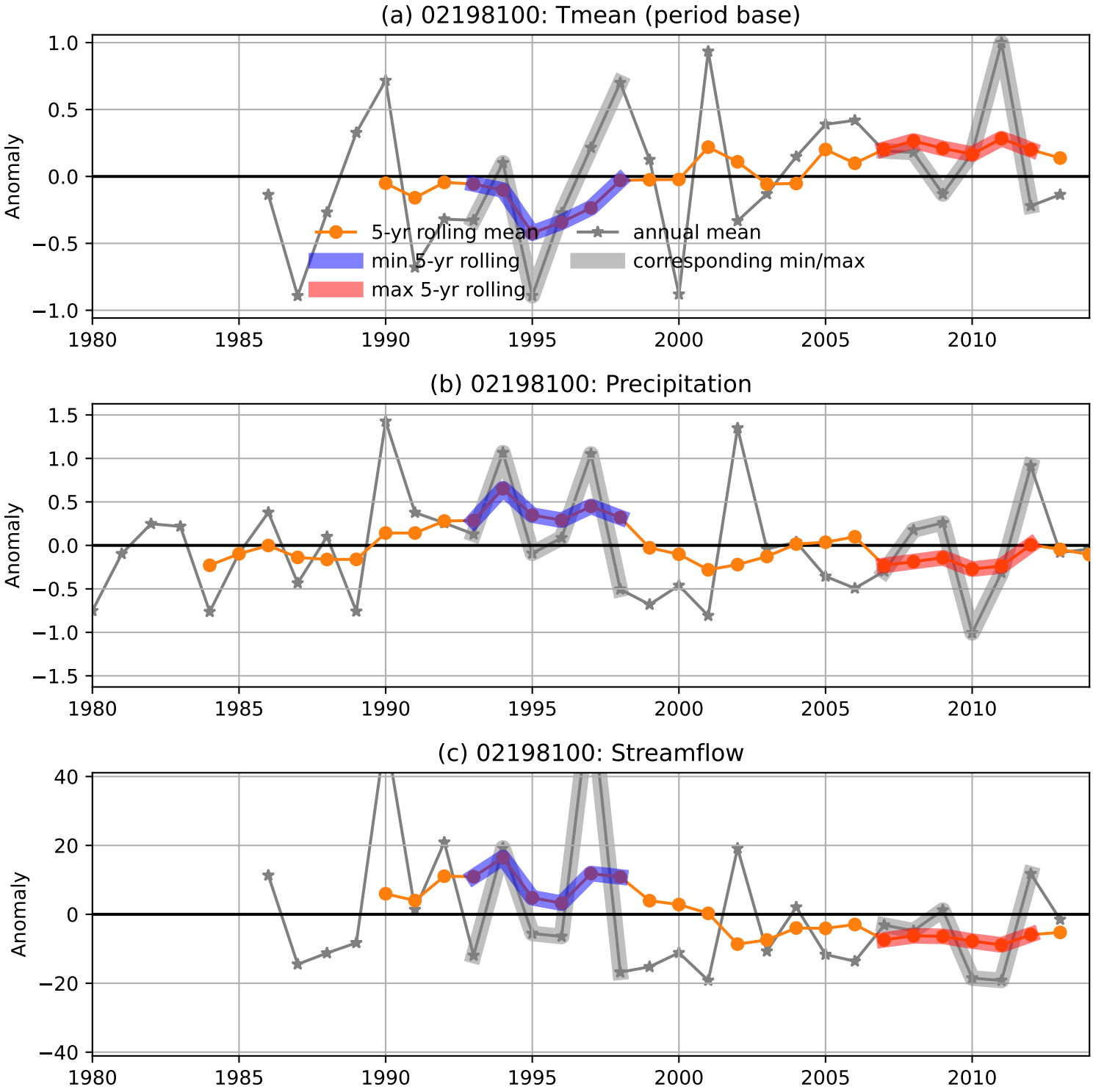

(a) 09512280: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 09512280: Precipitation
Anomaly
(c) 09512280: Streamflow
Anomaly

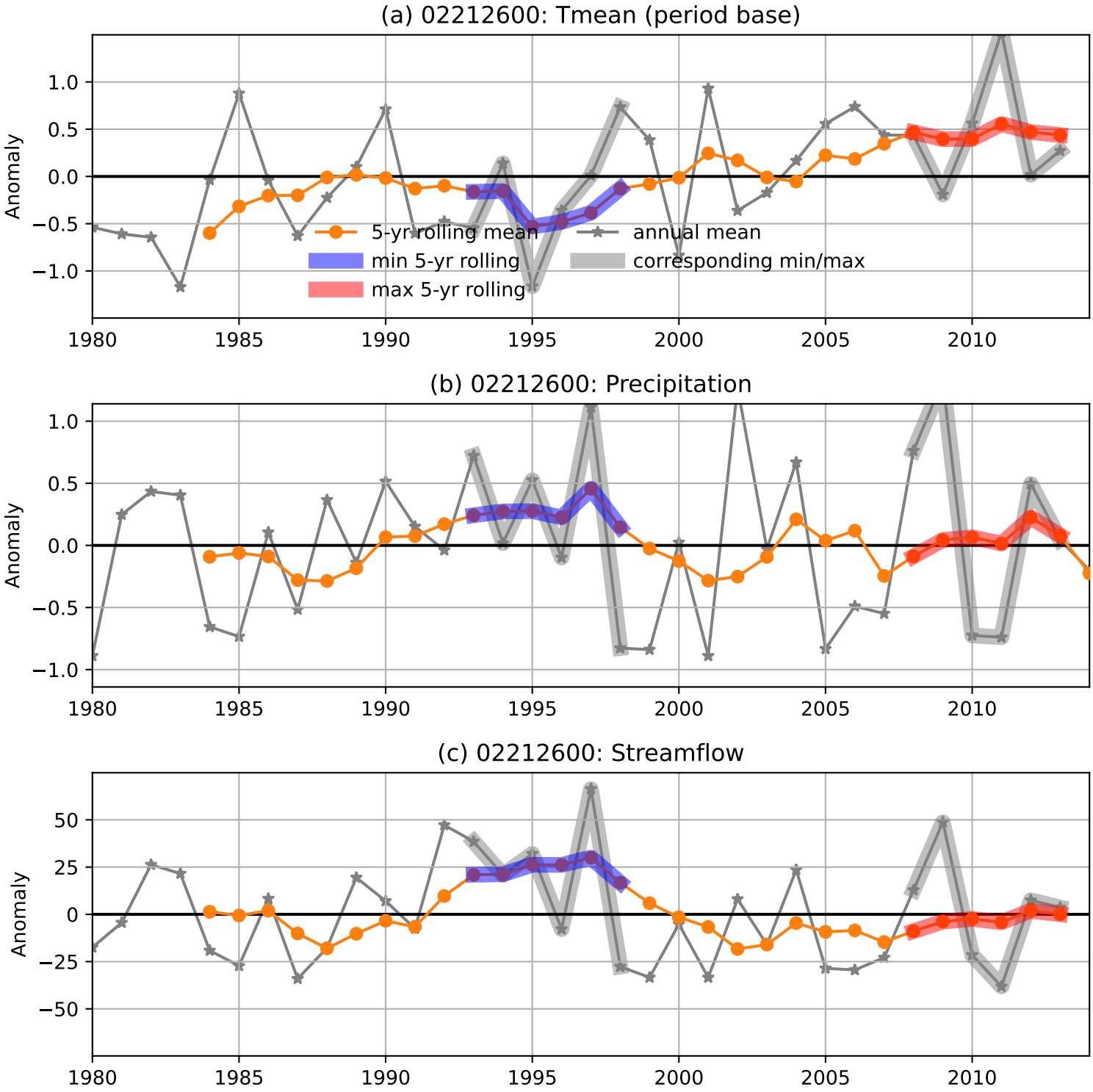

(a) 09513780: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 09513780: Precipitation
Anomaly
(c) 09513780: Streamflow
Anomaly

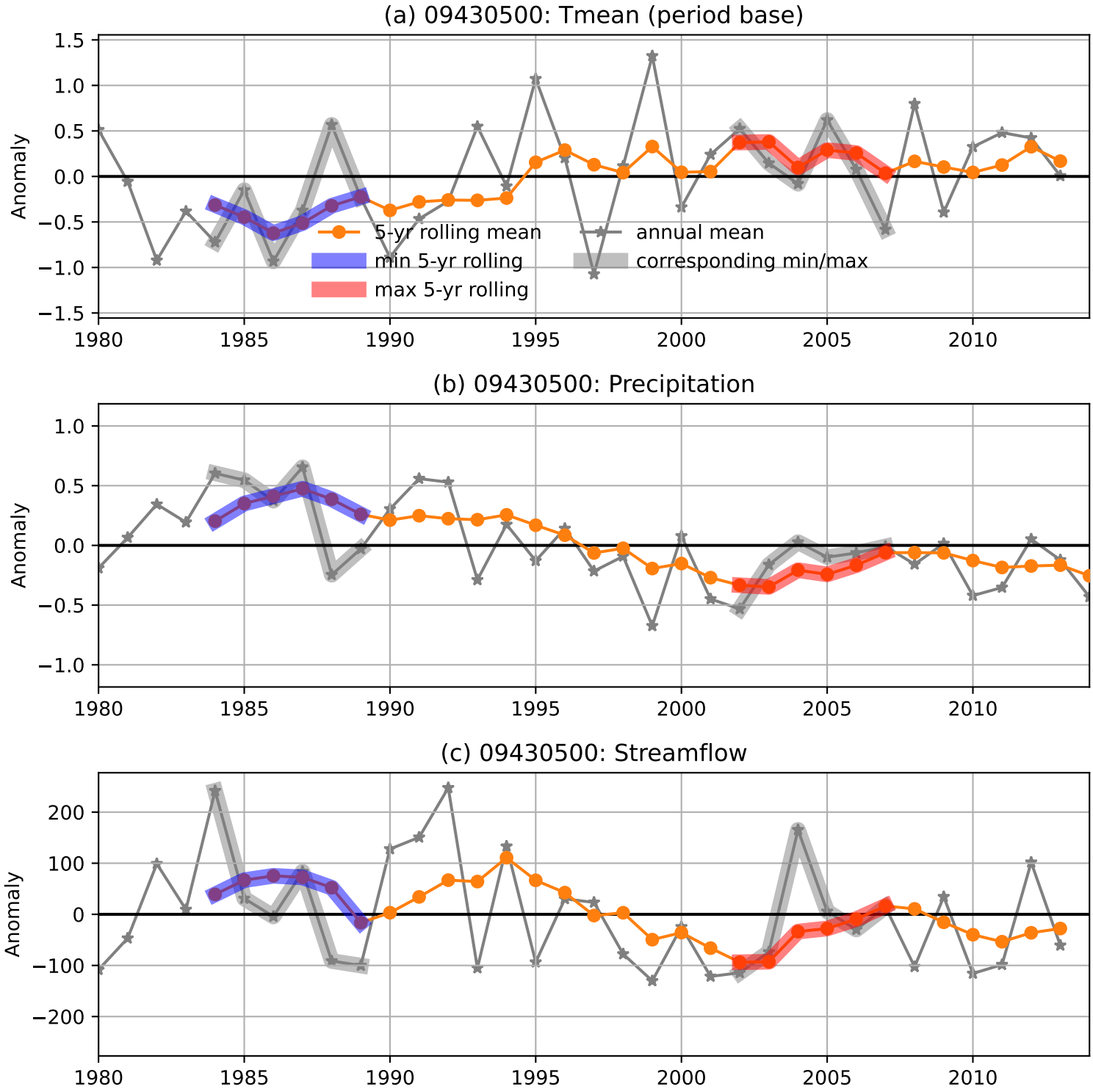

(a) 09497980: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 09497980: Precipitation
Anomaly
(c) 09497980: Streamflow
Anomaly

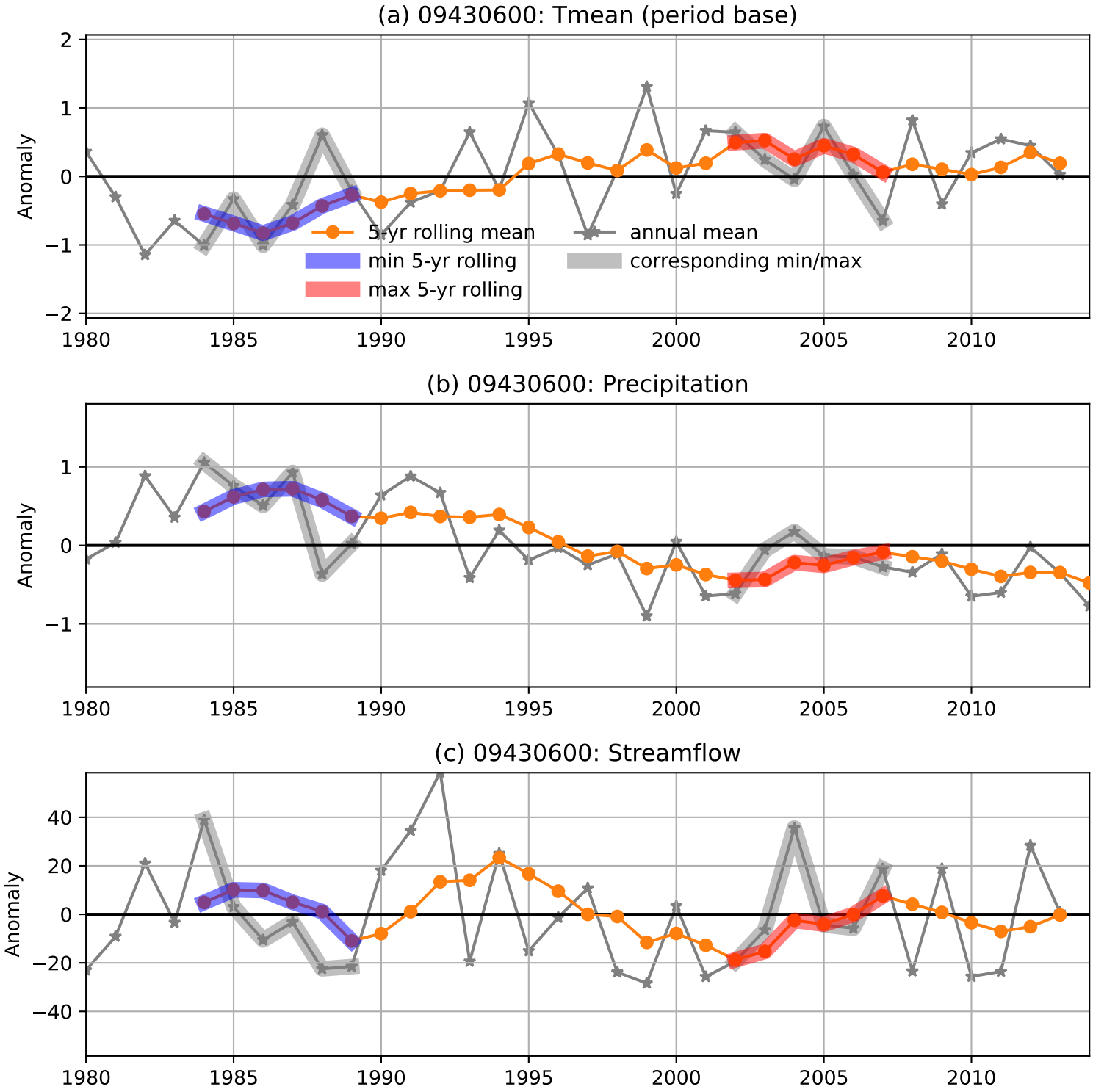

(a) 09497800: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 09497800: Precipitation
Anomaly
(c) 09497800: Streamflow
Anomaly

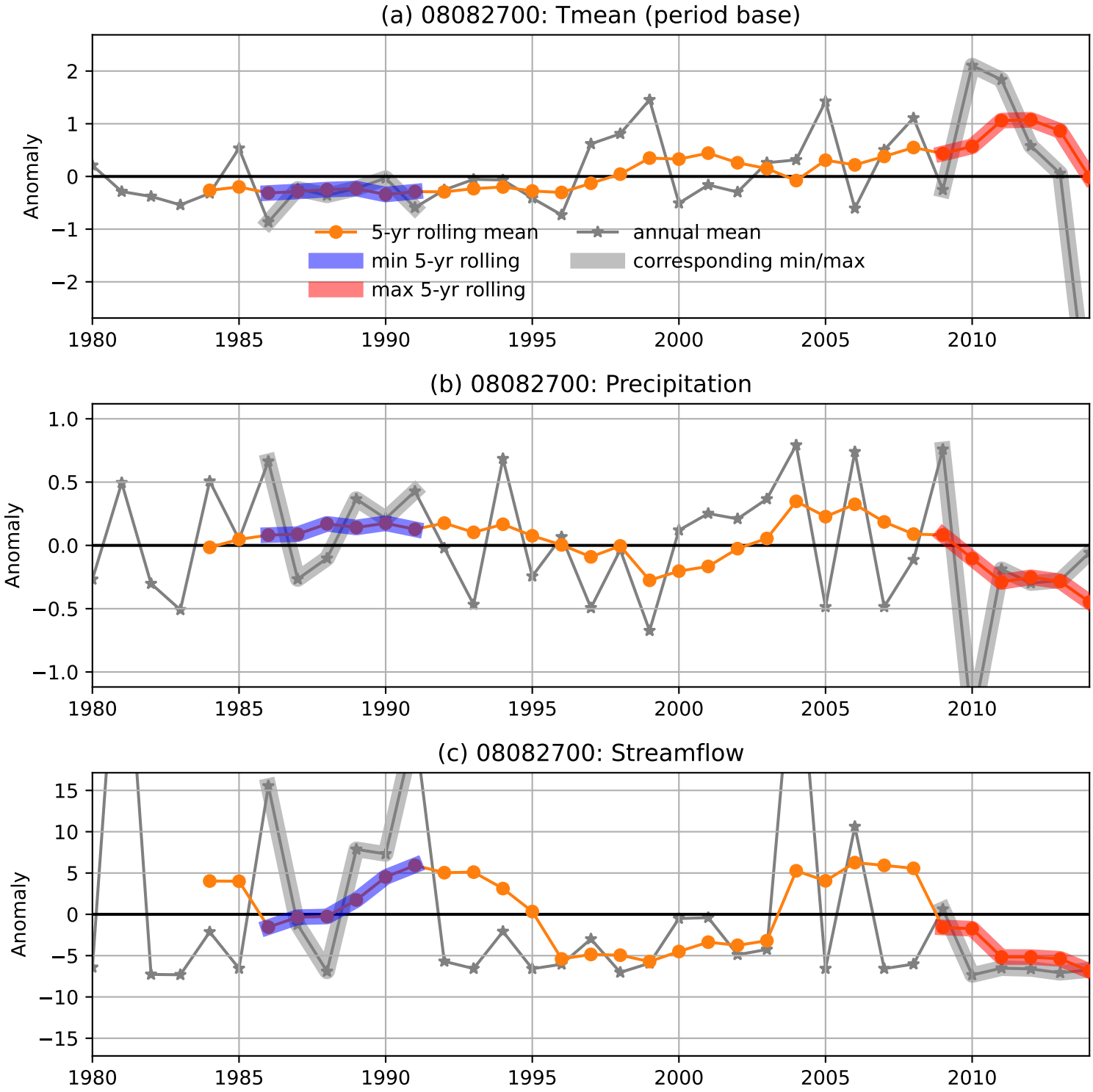

(a) 09508300: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
1980
1985
1990
1995
2000
2005
2010
(b) 09508300: Precipitation
Anomaly
1.0
0.5
0.0
−0.5
−1.0
1980
1985
1990
1995
2000
2005
2010
(c) 09508300: Streamflow
Anomaly
20
10
0
−10
−20
1980
1985
1990
1995
2000
2005
2010

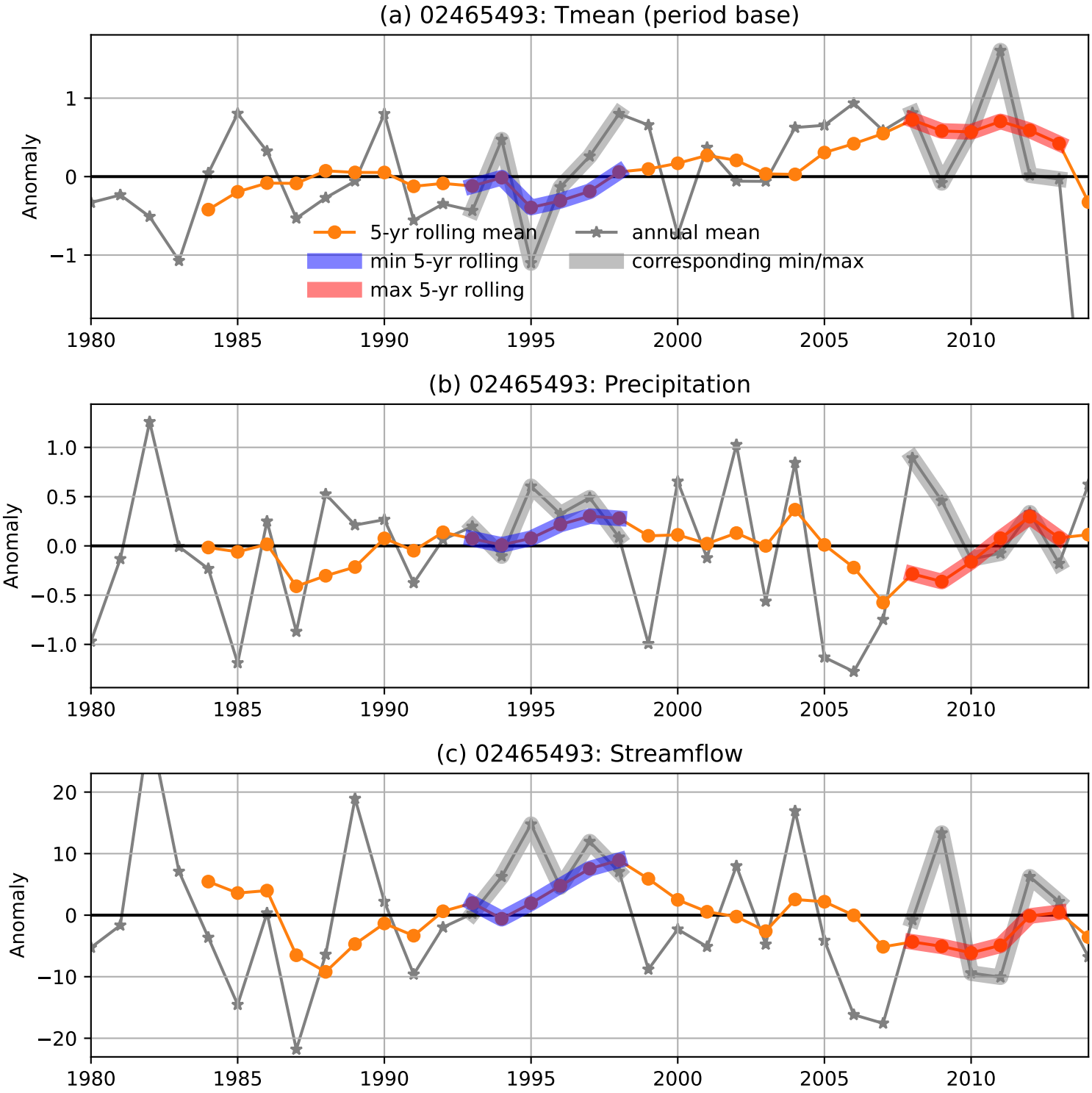

(a) 02198100: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02198100: Precipitation
Anomaly
(c) 02198100: Streamflow
Anomaly

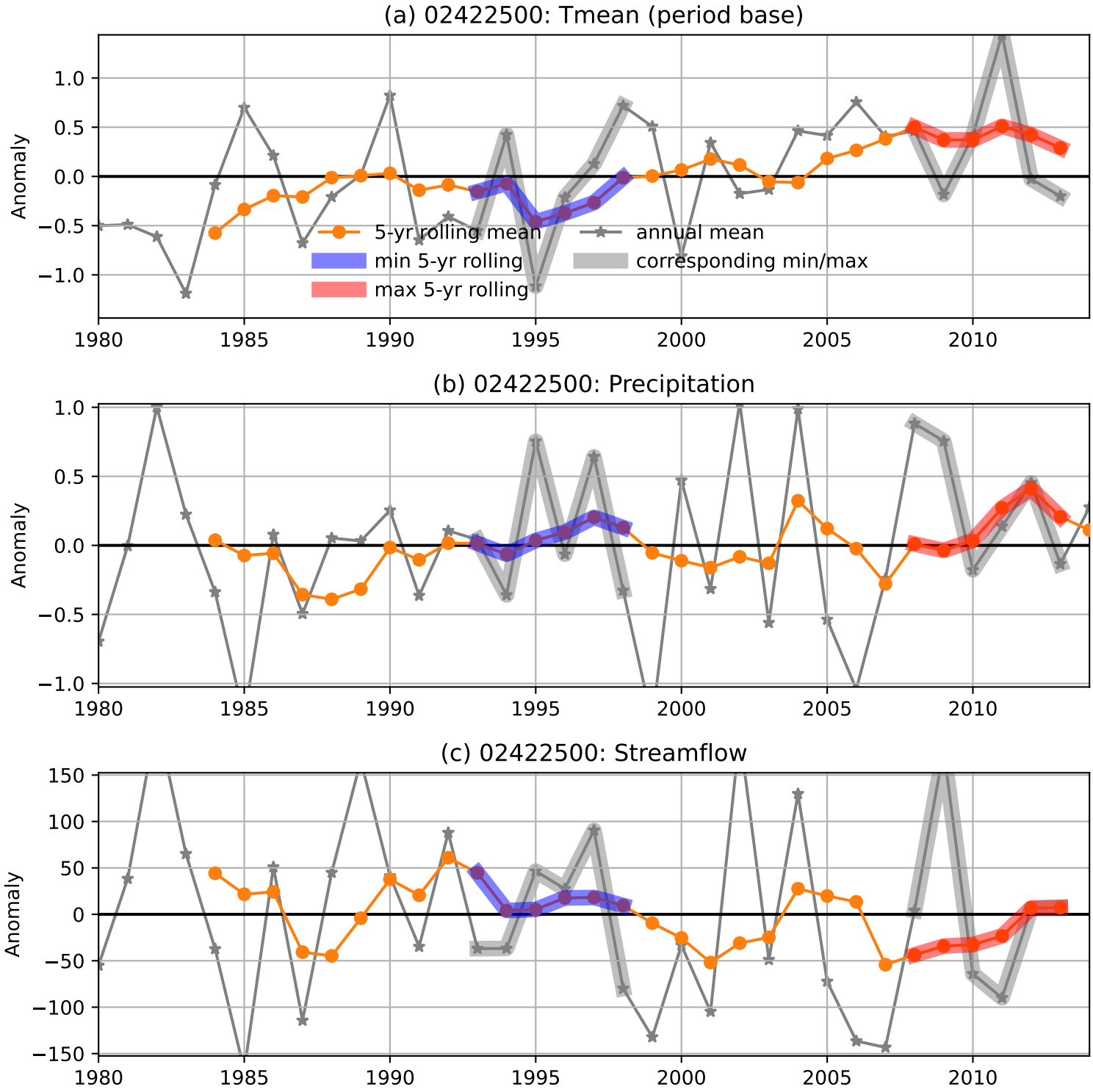

(a) 02212600: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 02212600: Precipitation
Anomaly
1.0
0.5
0.0
−0.5
−1.0
1980
1985
1990
1995
2000
2005
2010
(c) 02212600: Streamflow
Anomaly
50
25
0
−25
−50
1980
1985
1990
1995
2000
2005
2010

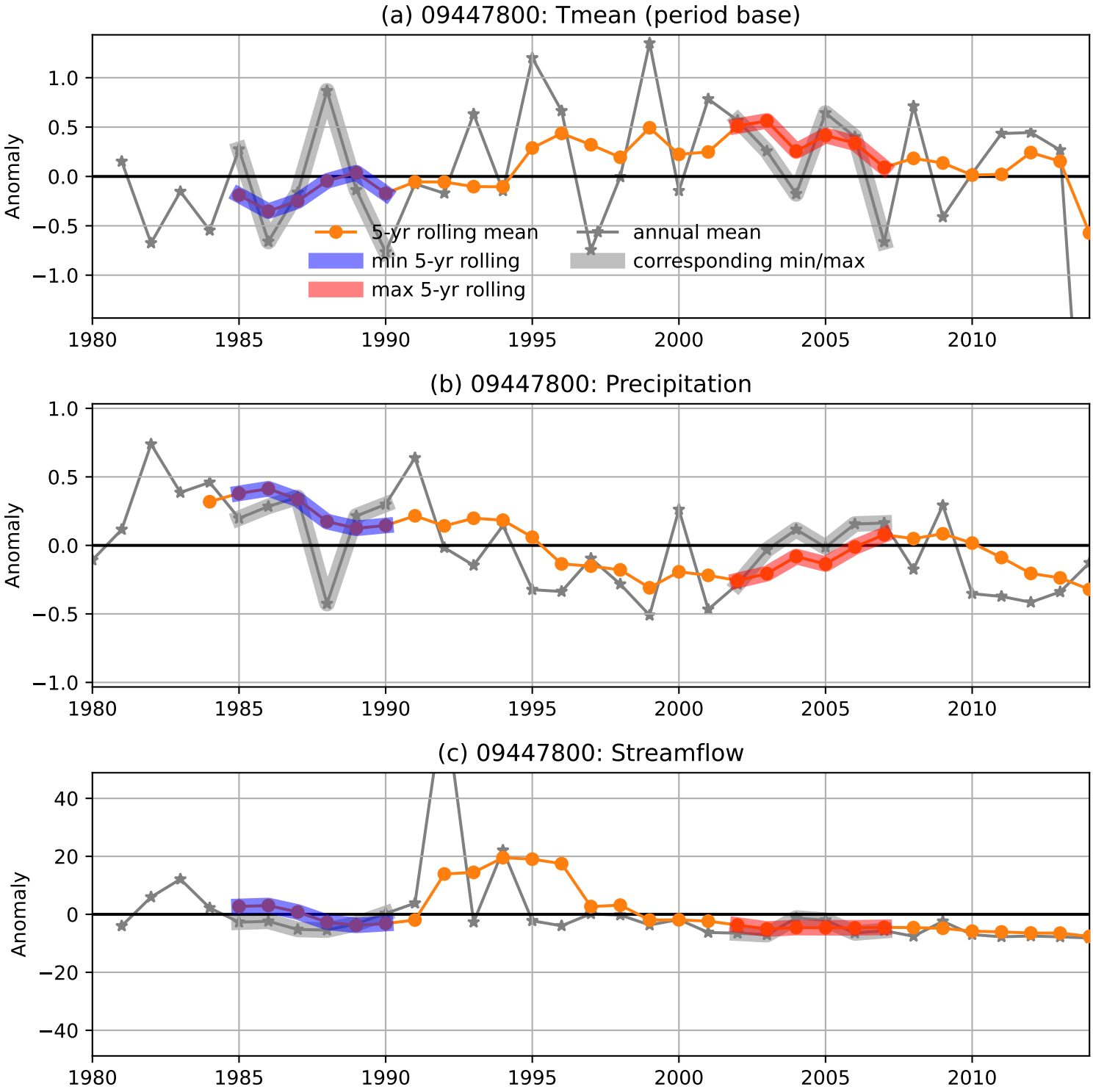

(a) 09430500: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 09430500: Precipitation
Anomaly
(c) 09430500: Streamflow
Anomaly

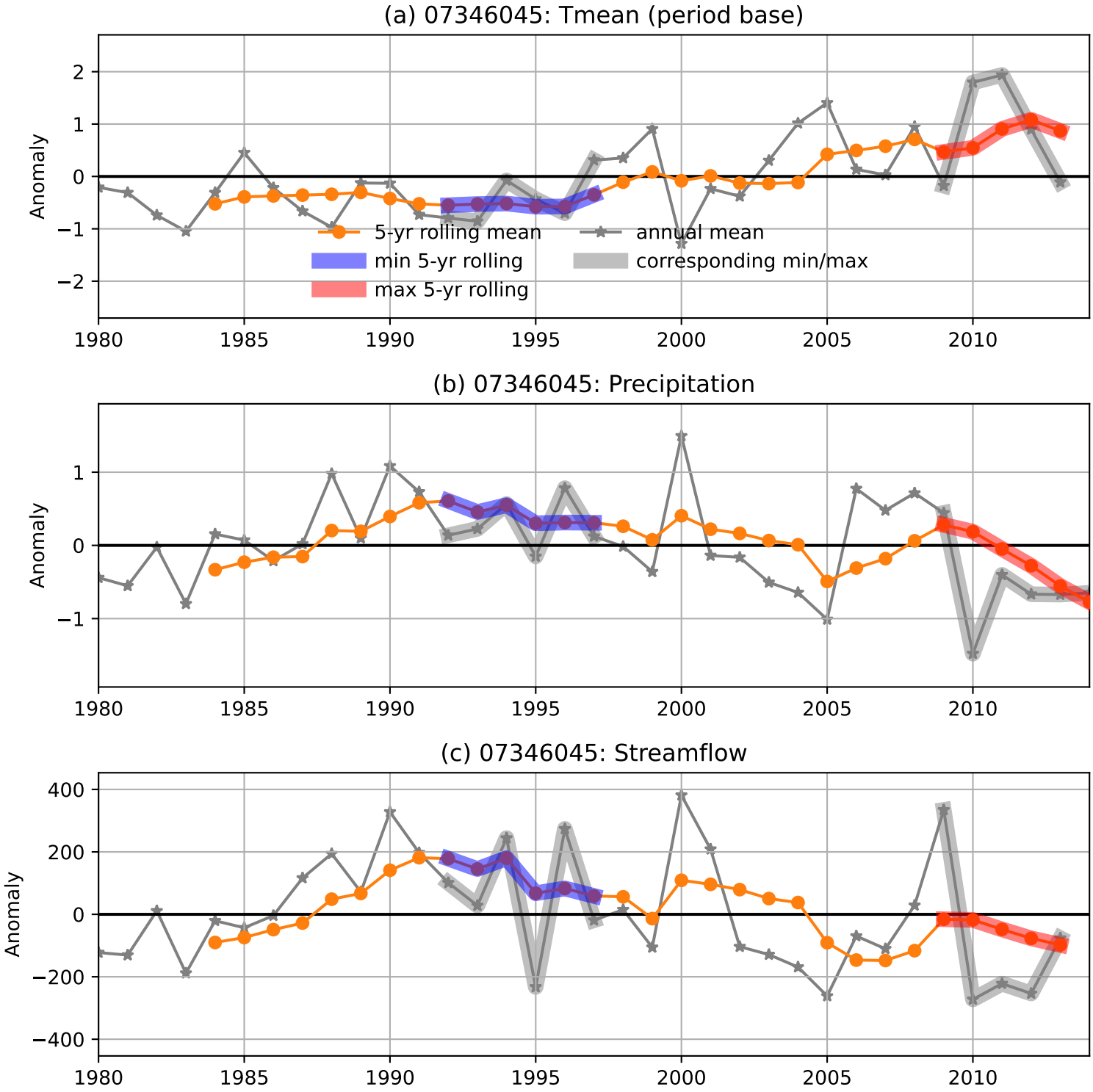

(a) 09430600: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 09430600: Precipitation
Anomaly
(c) 09430600: Streamflow
Anomaly

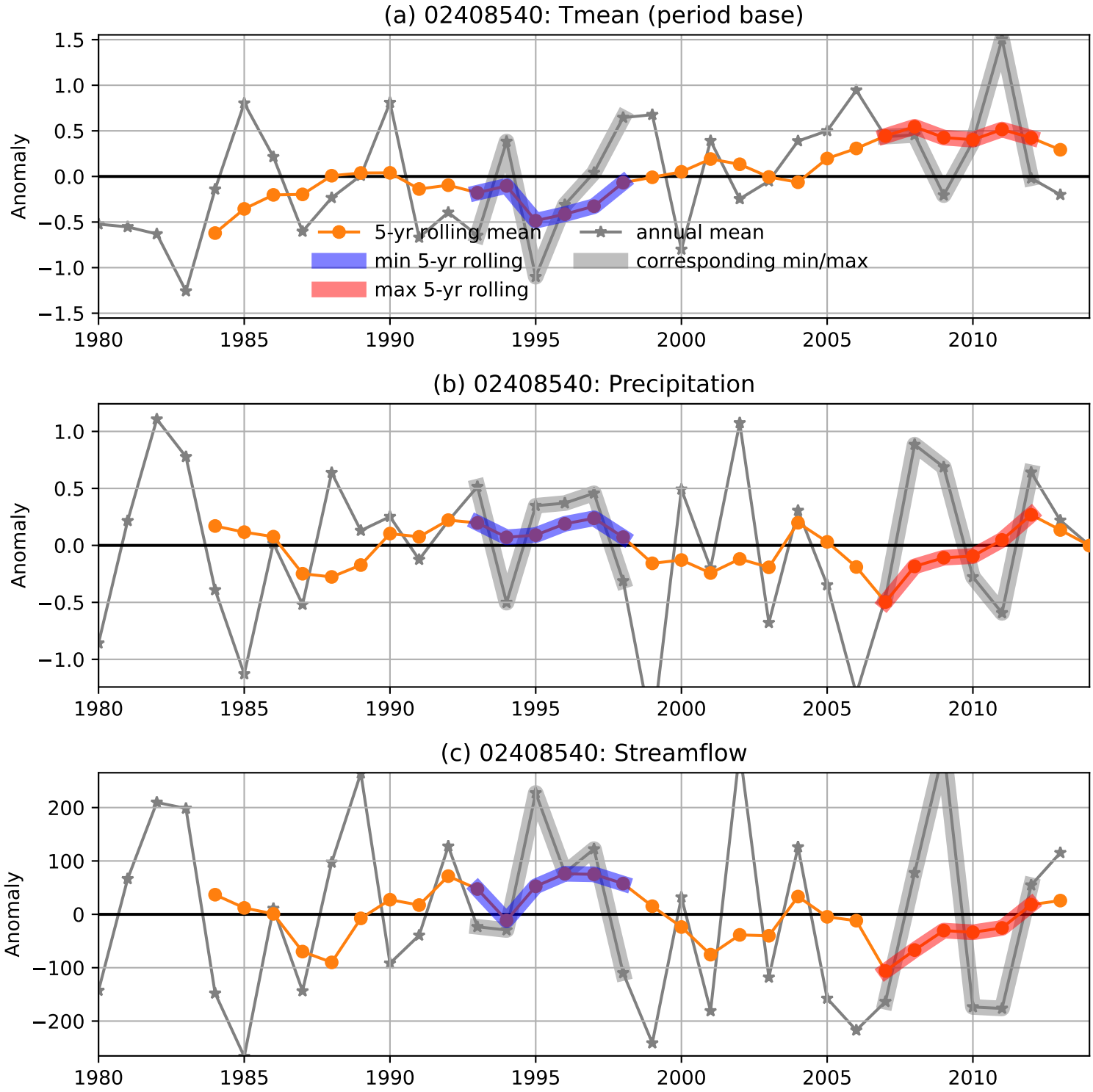

(a) 08082700: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08082700: Precipitation
Anomaly
(c) 08082700: Streamflow
Anomaly

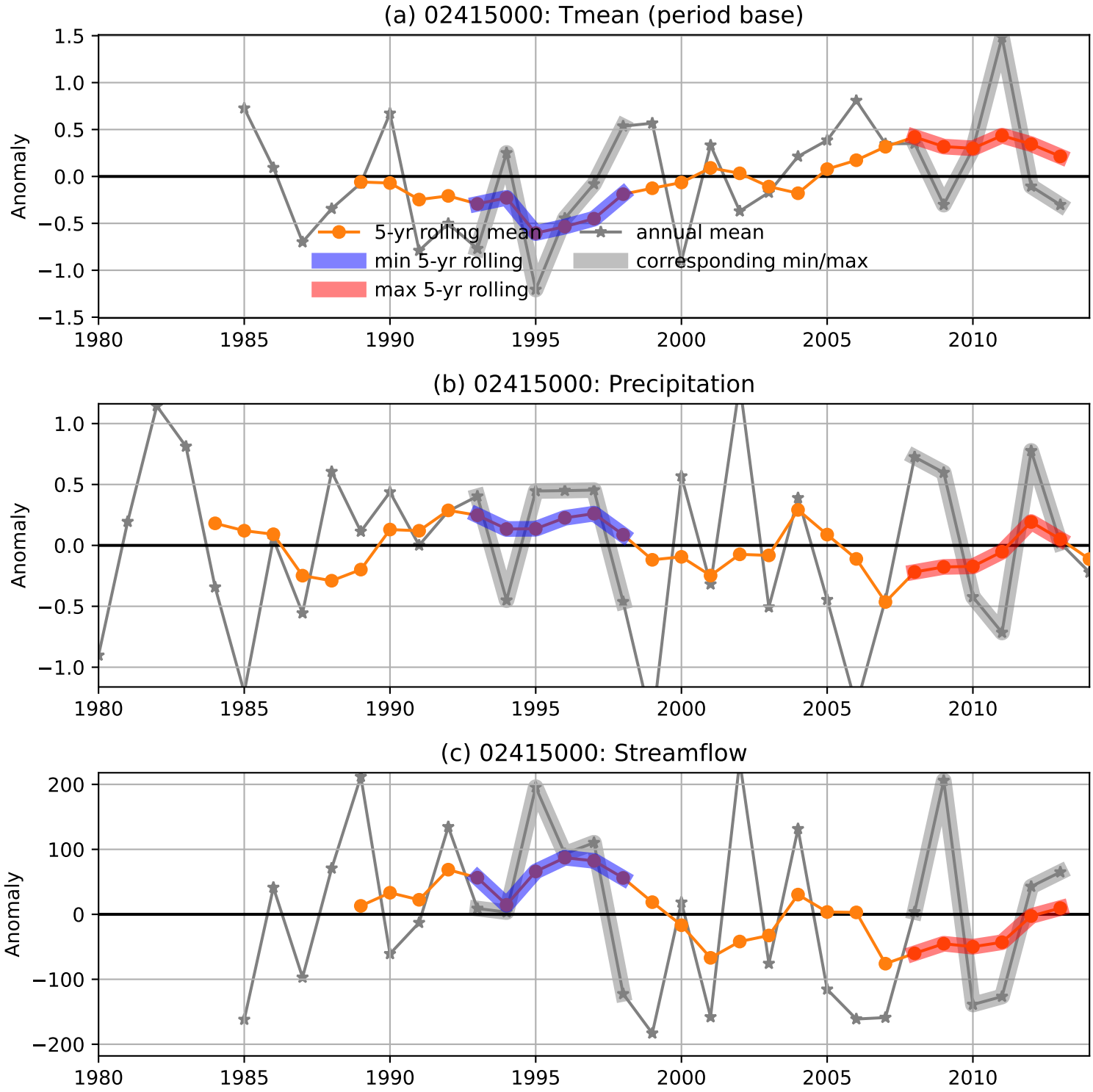

(a) 02465493: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02465493: Precipitation
Anomaly
(c) 02465493: Streamflow
Anomaly

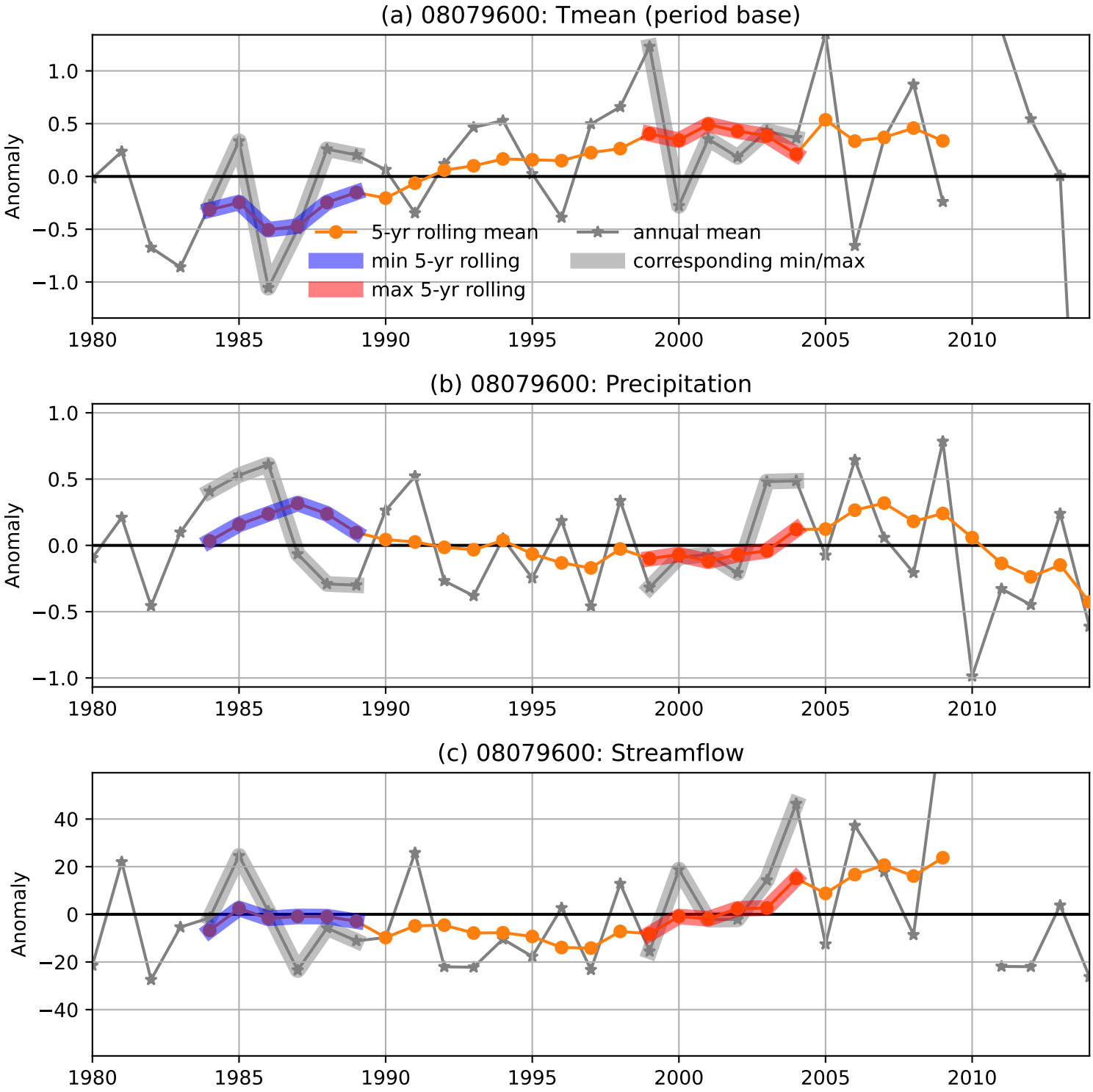

(a) 02422500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02422500: Precipitation
Anomaly
(c) 02422500: Streamflow
Anomaly

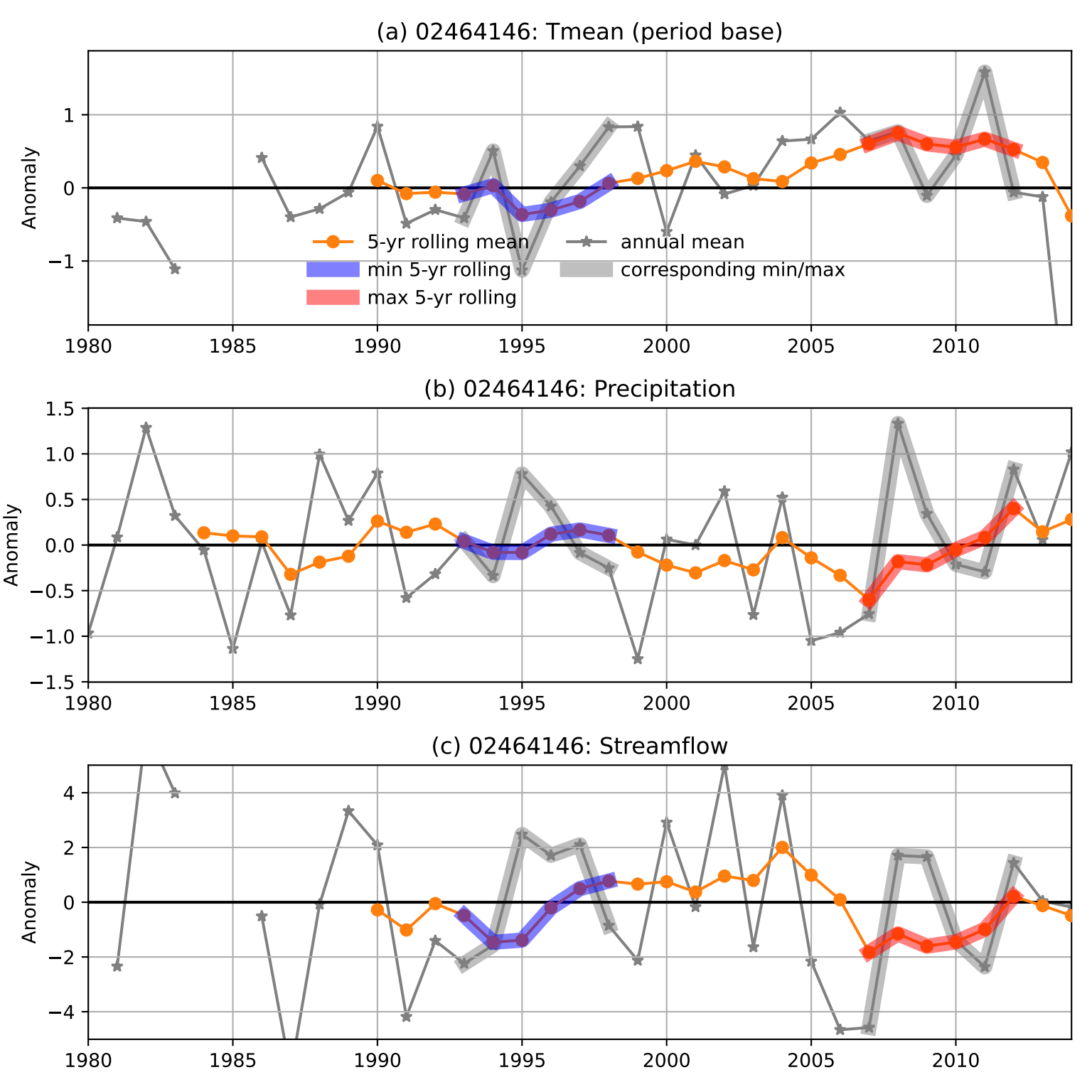

(a) 09447800: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 09447800: Precipitation
Anomaly
(c) 09447800: Streamflow
Anomaly

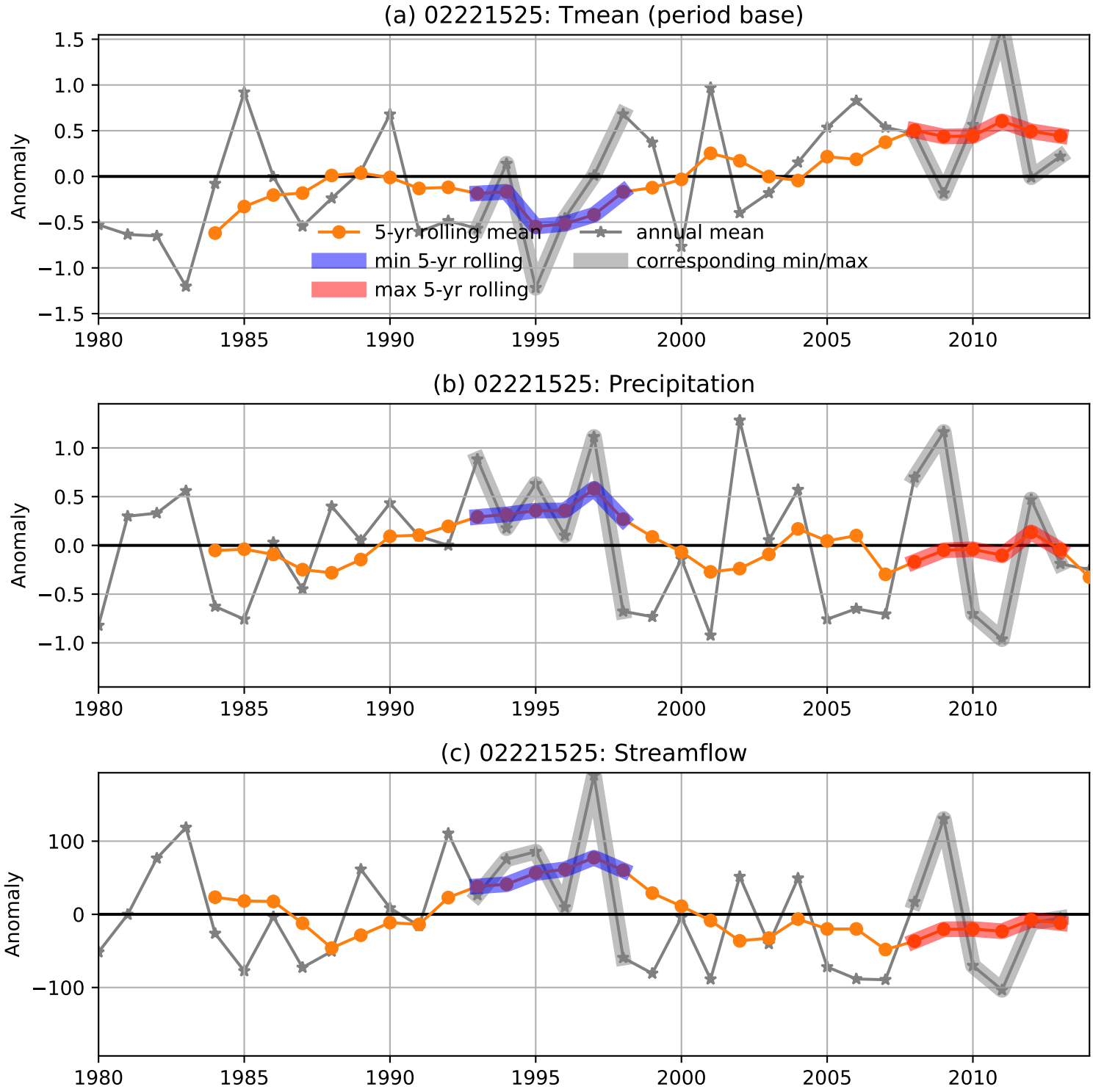

(a) 07346045: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07346045: Precipitation
Anomaly
(c) 07346045: Streamflow
Anomaly

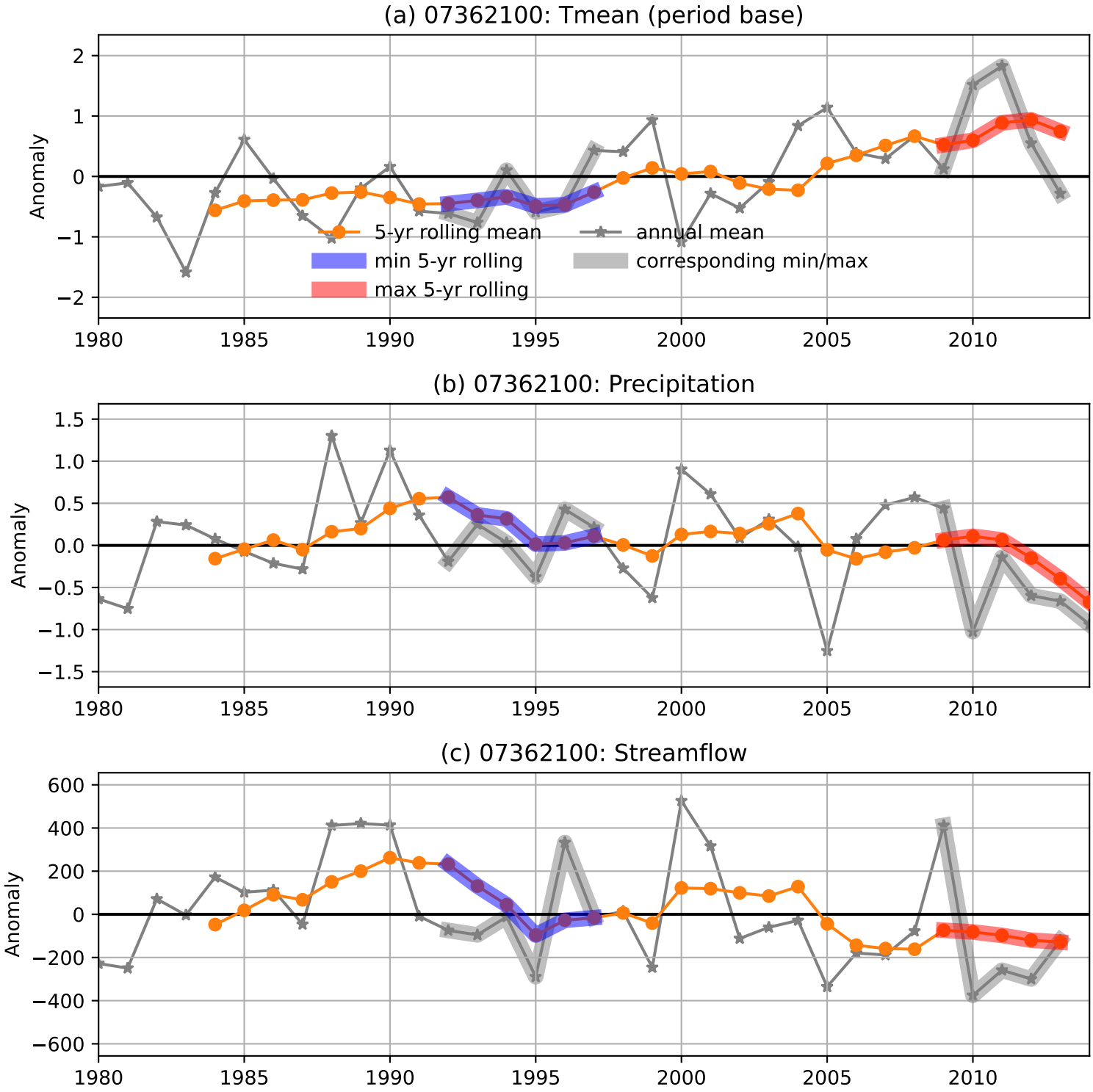

(a) 02408540: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02408540: Precipitation
Anomaly
(c) 02408540: Streamflow
Anomaly

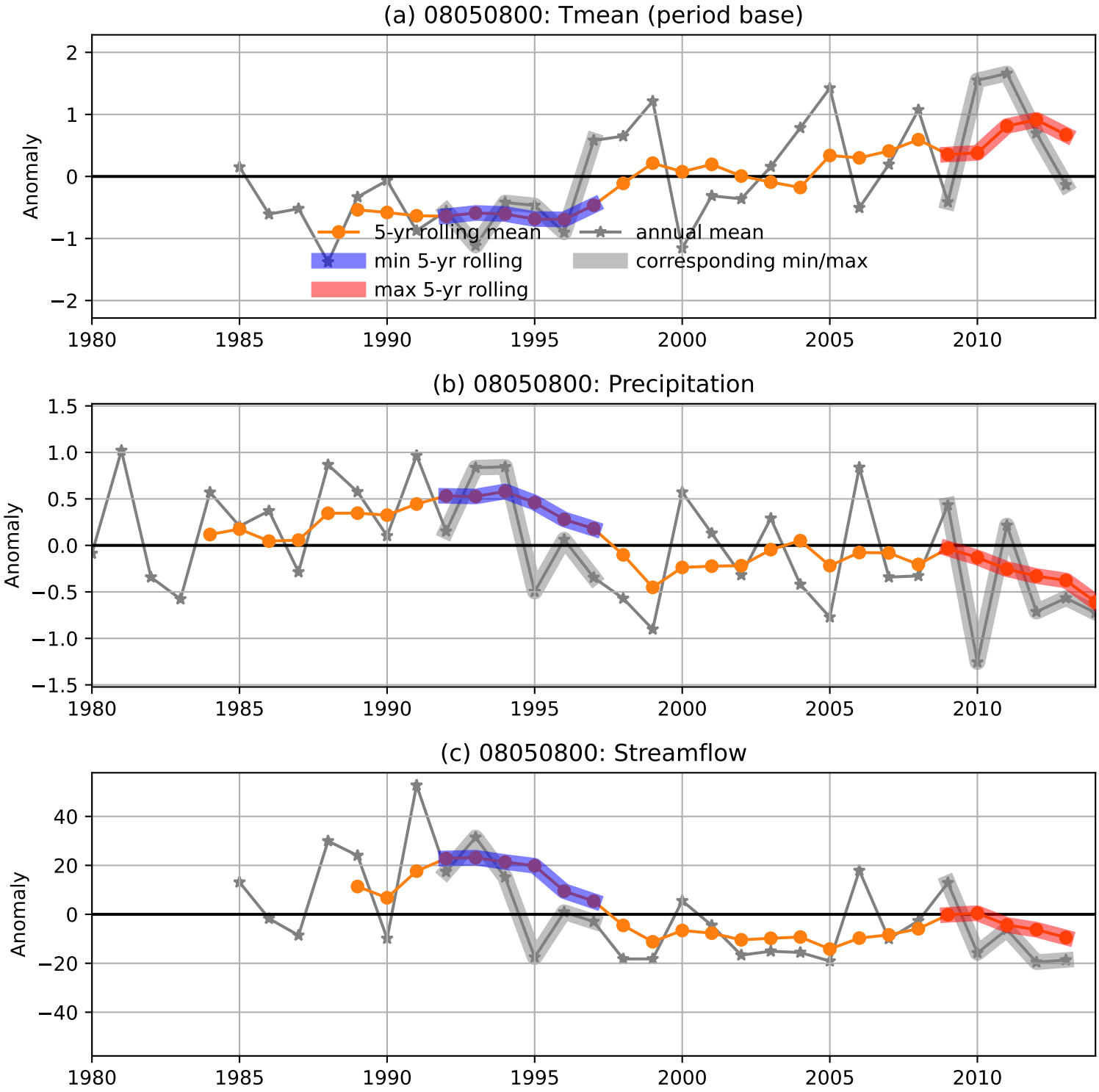

(a) 02415000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02415000: Precipitation
Anomaly
(c) 02415000: Streamflow
Anomaly

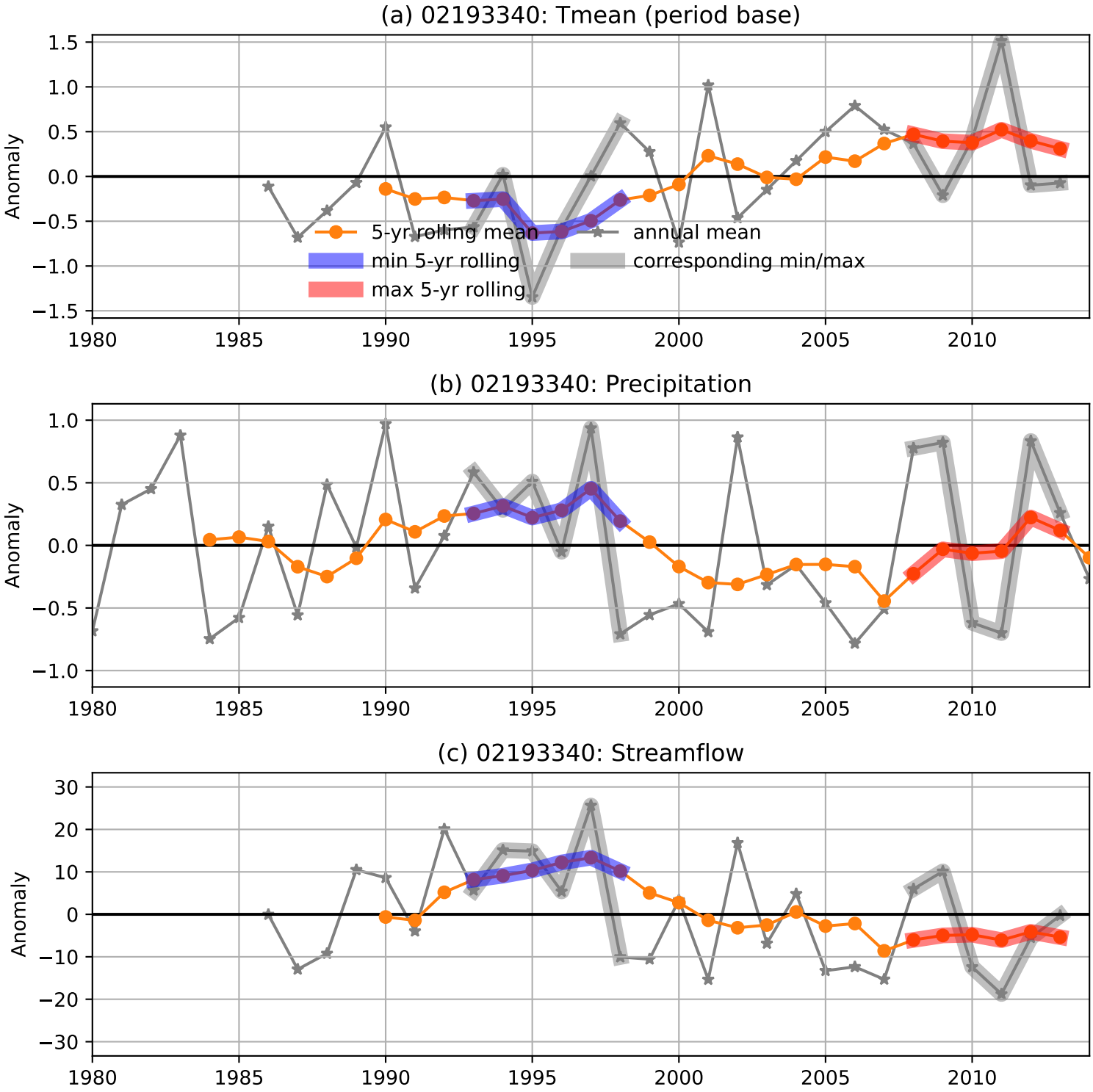

(a) 08079600: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08079600: Precipitation
Anomaly
(c) 08079600: Streamflow
Anomaly

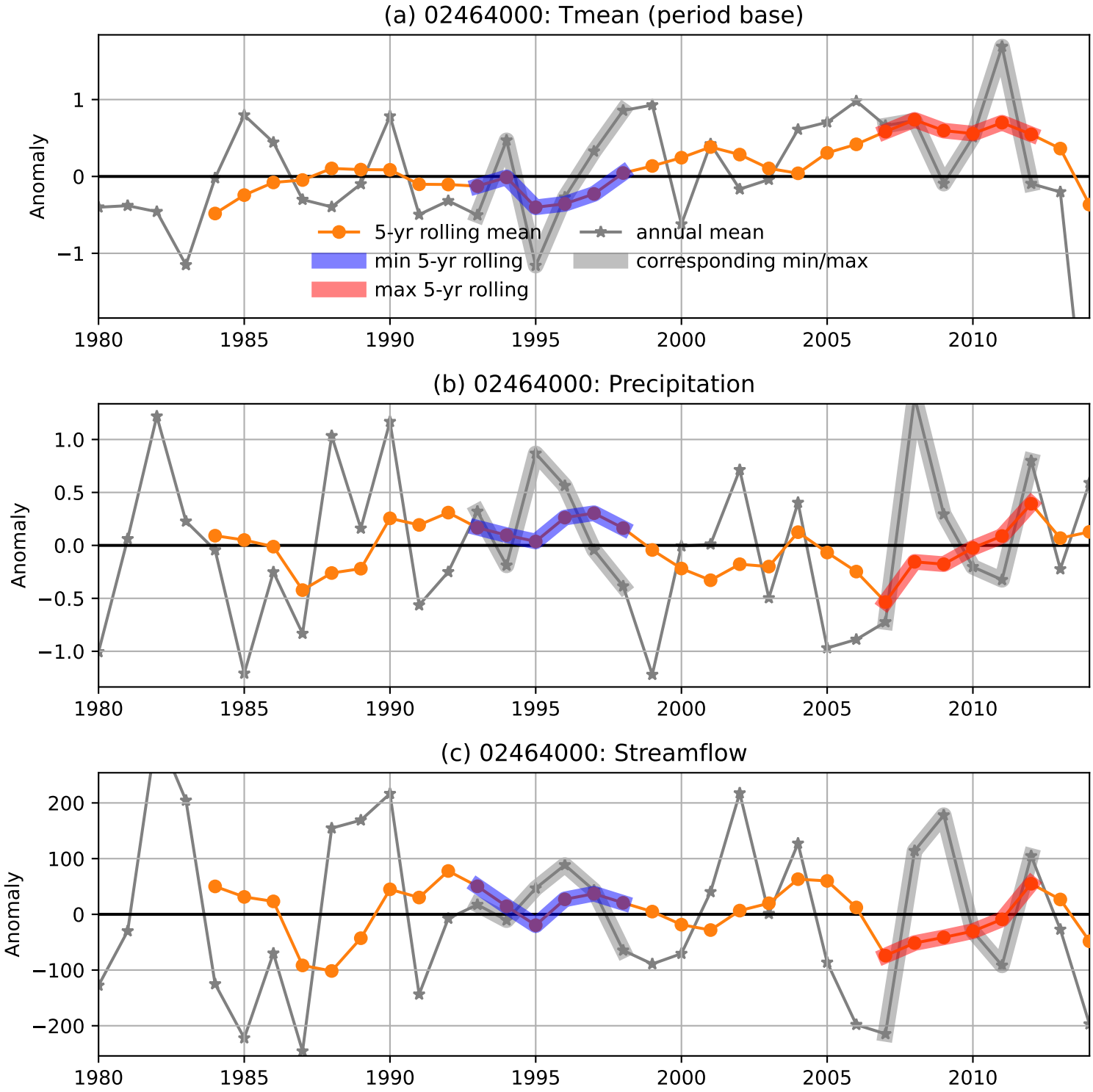

(a) 02464146: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02464146: Precipitation
Anomaly
(c) 02464146: Streamflow
Anomaly

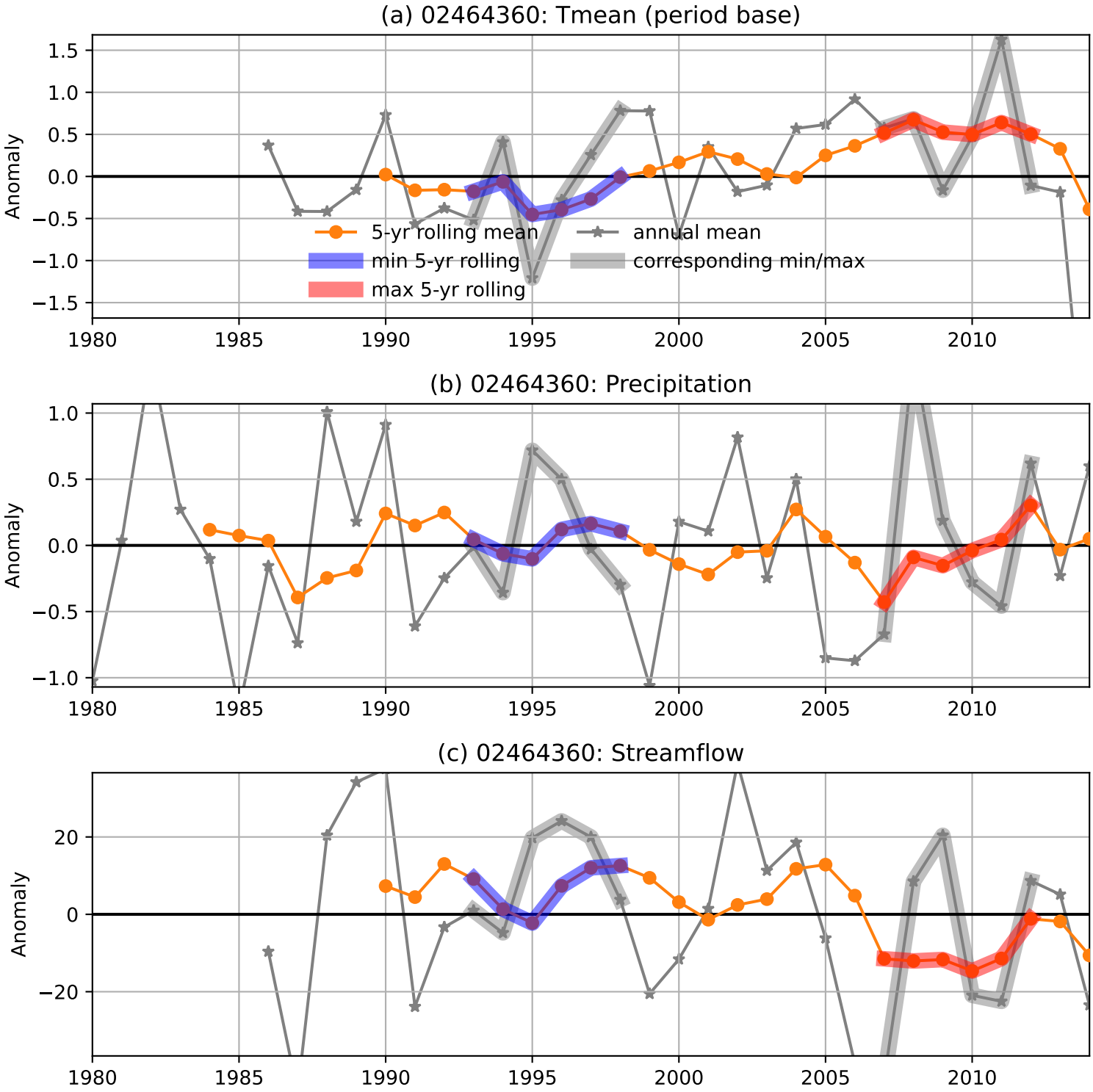

(a) 02221525: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02221525: Precipitation
Anomaly
(c) 02221525: Streamflow
Anomaly

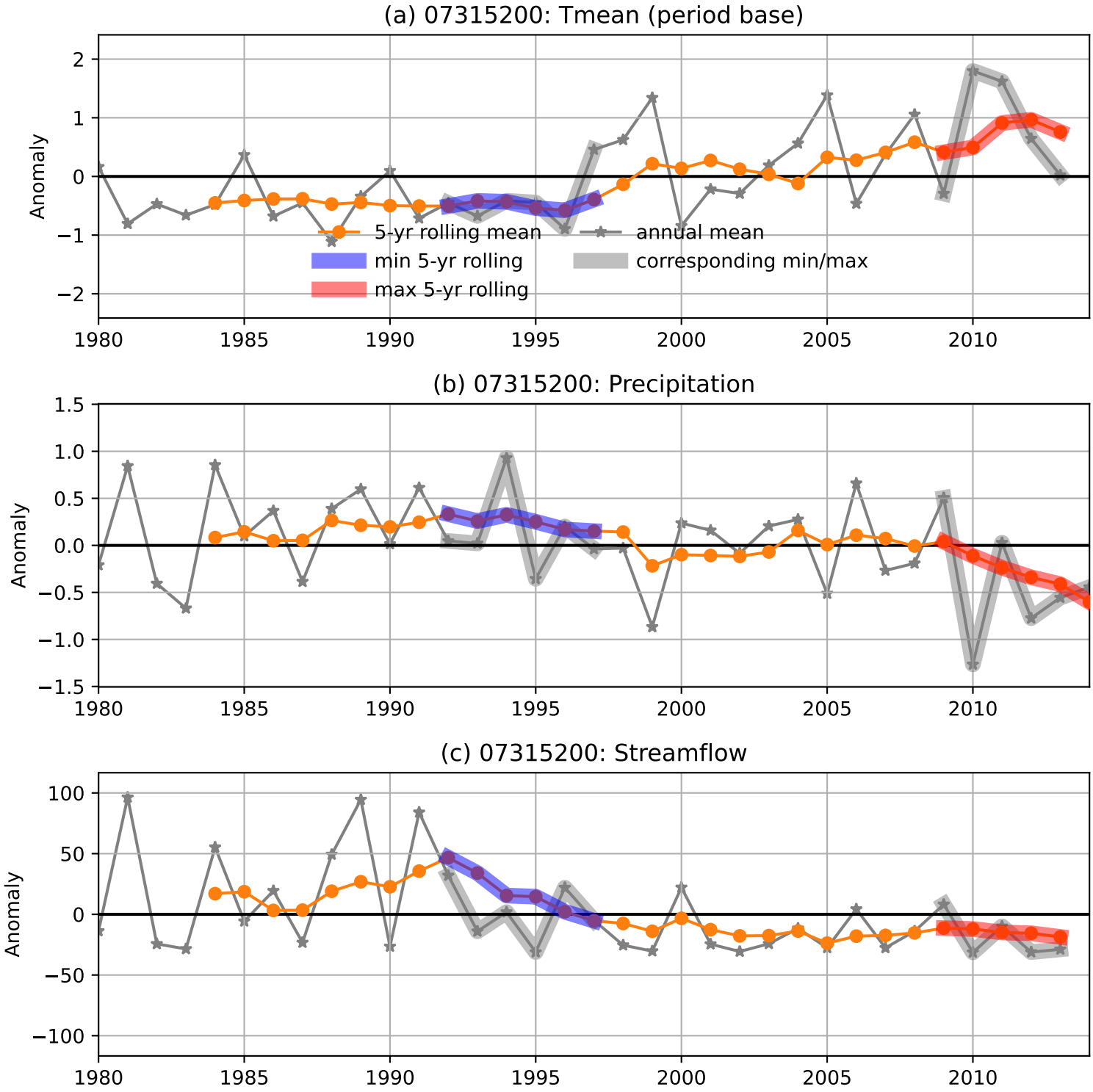

(a) 07362100: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07362100: Precipitation
Anomaly
(c) 07362100: Streamflow
Anomaly

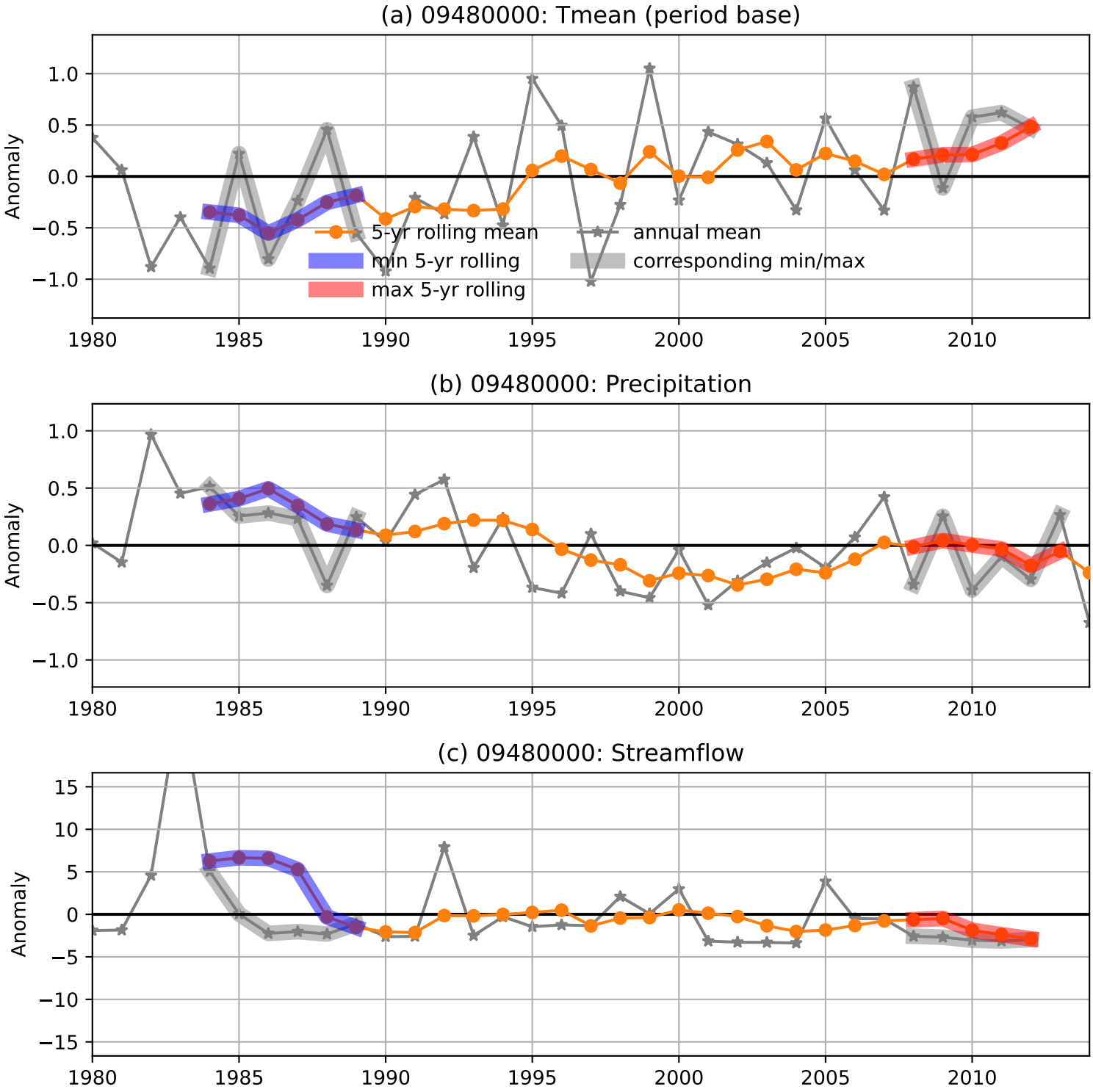

(a) 08050800: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08050800: Precipitation
Anomaly
(c) 08050800: Streamflow
Anomaly

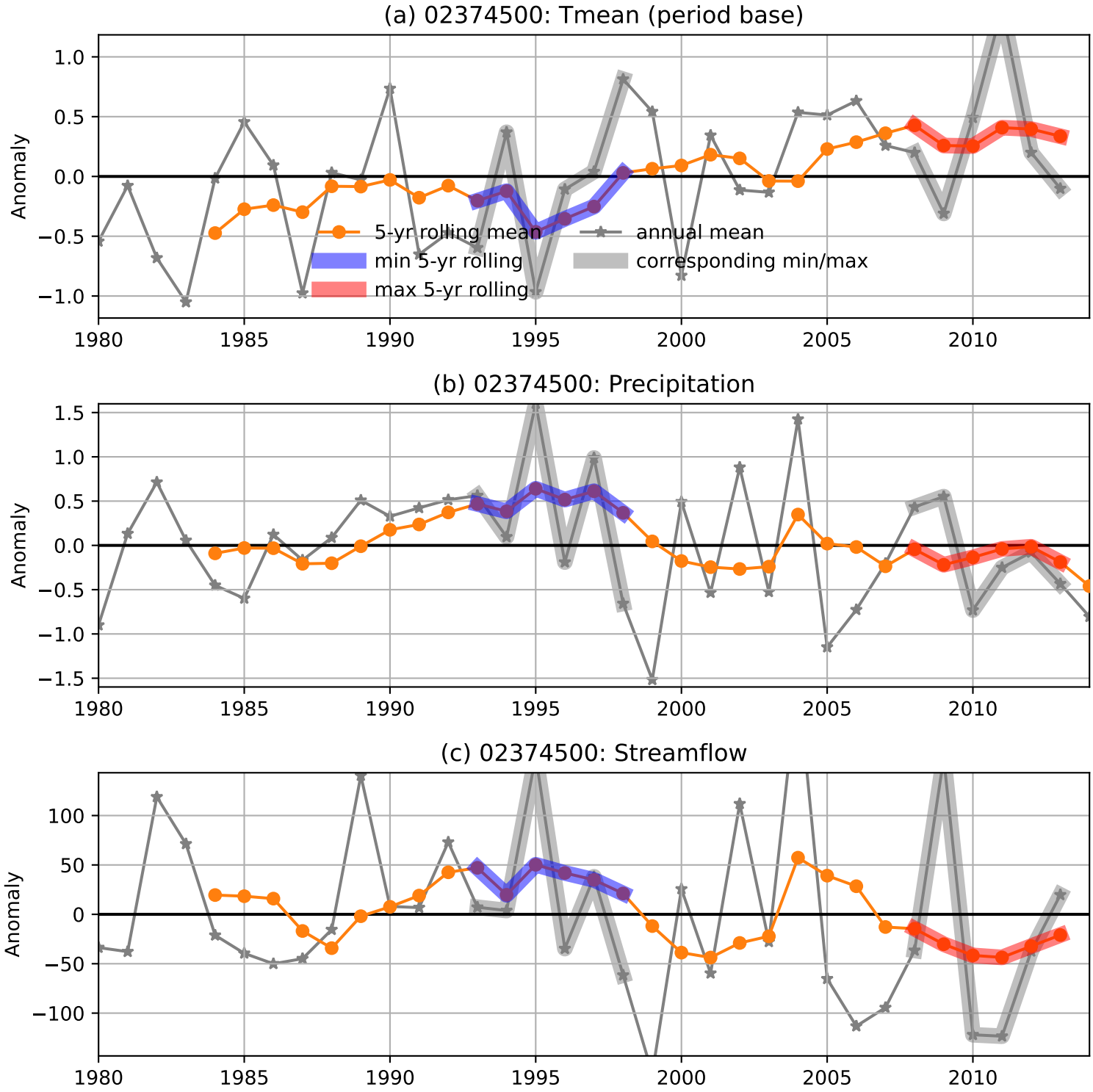

(a) 02193340: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02193340: Precipitation
Anomaly
(c) 02193340: Streamflow
Anomaly

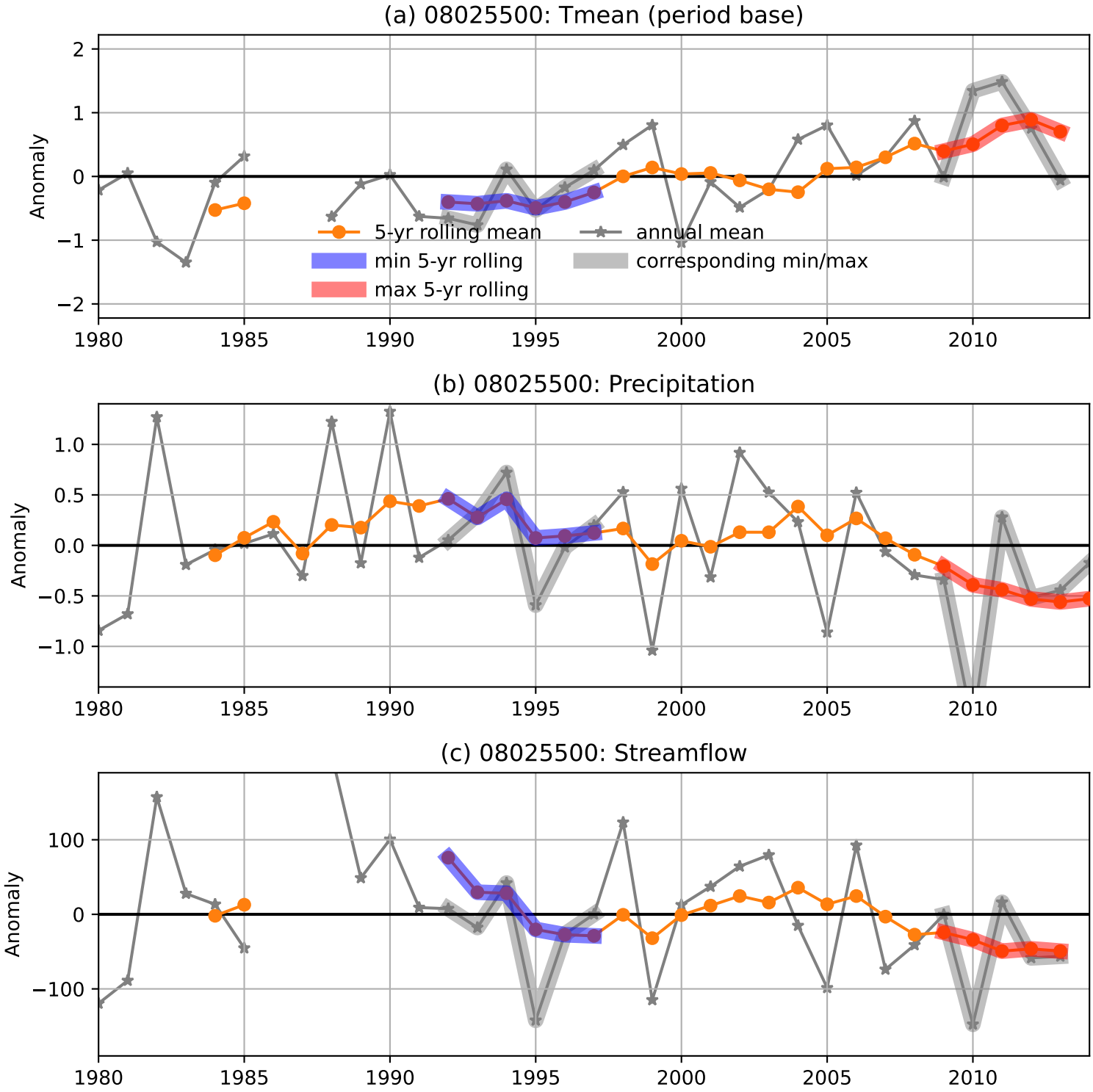

(a) 02464000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02464000: Precipitation
Anomaly
(c) 02464000: Streamflow
Anomaly

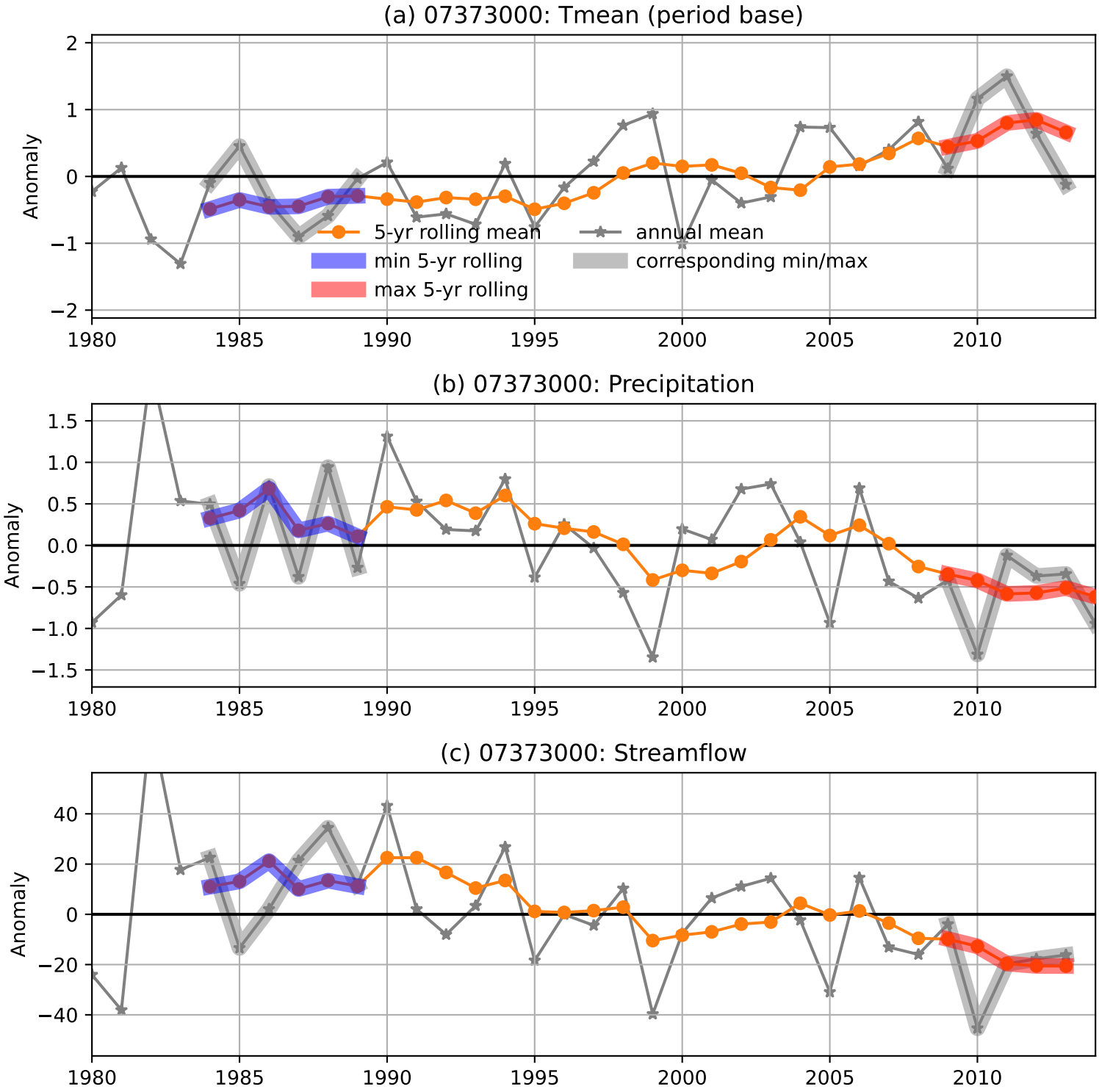

(a) 02464360: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02464360: Precipitation
Anomaly
(c) 02464360: Streamflow
Anomaly

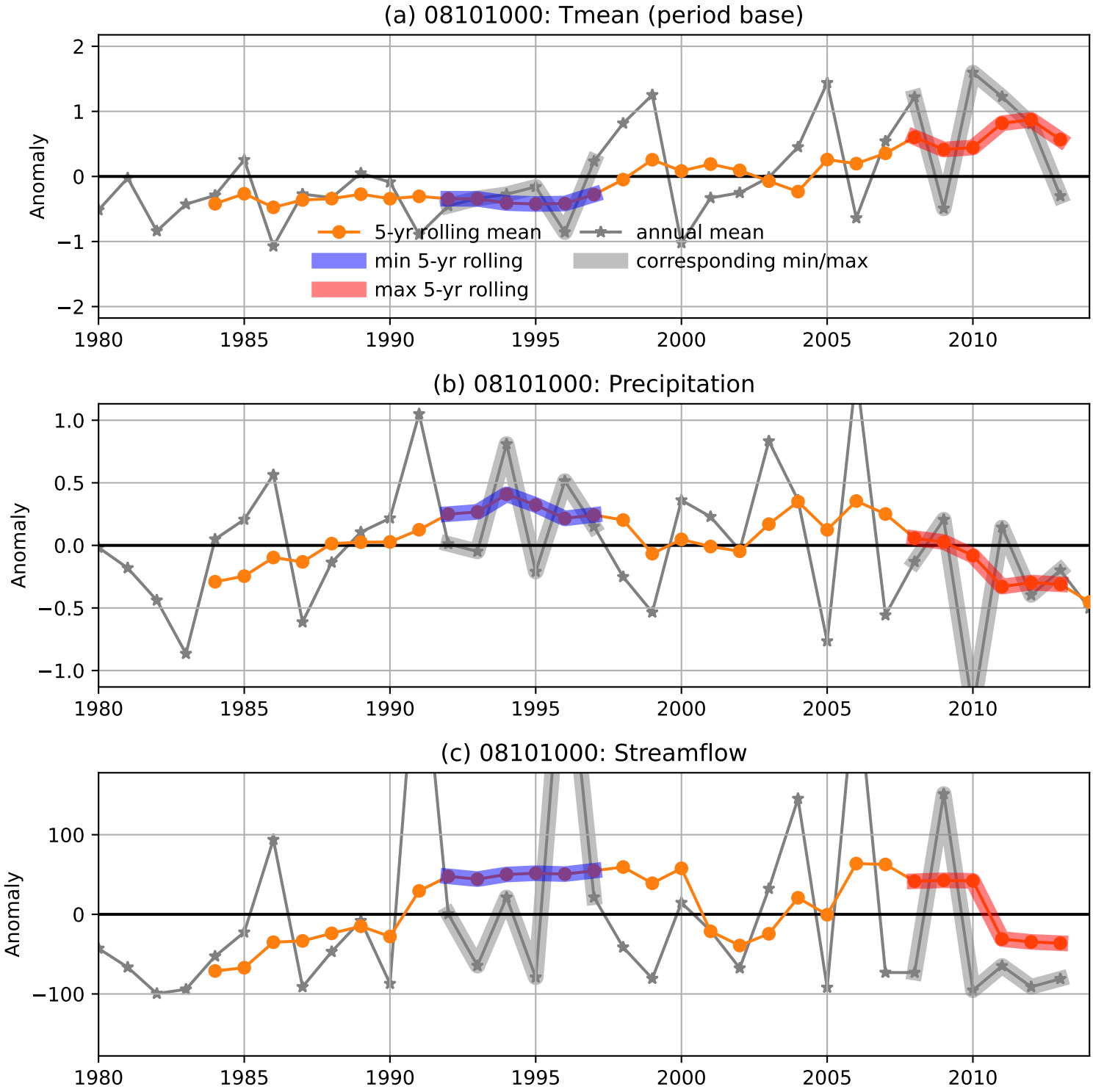

(a) 07315200: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07315200: Precipitation
Anomaly
(c) 07315200: Streamflow
Anomaly

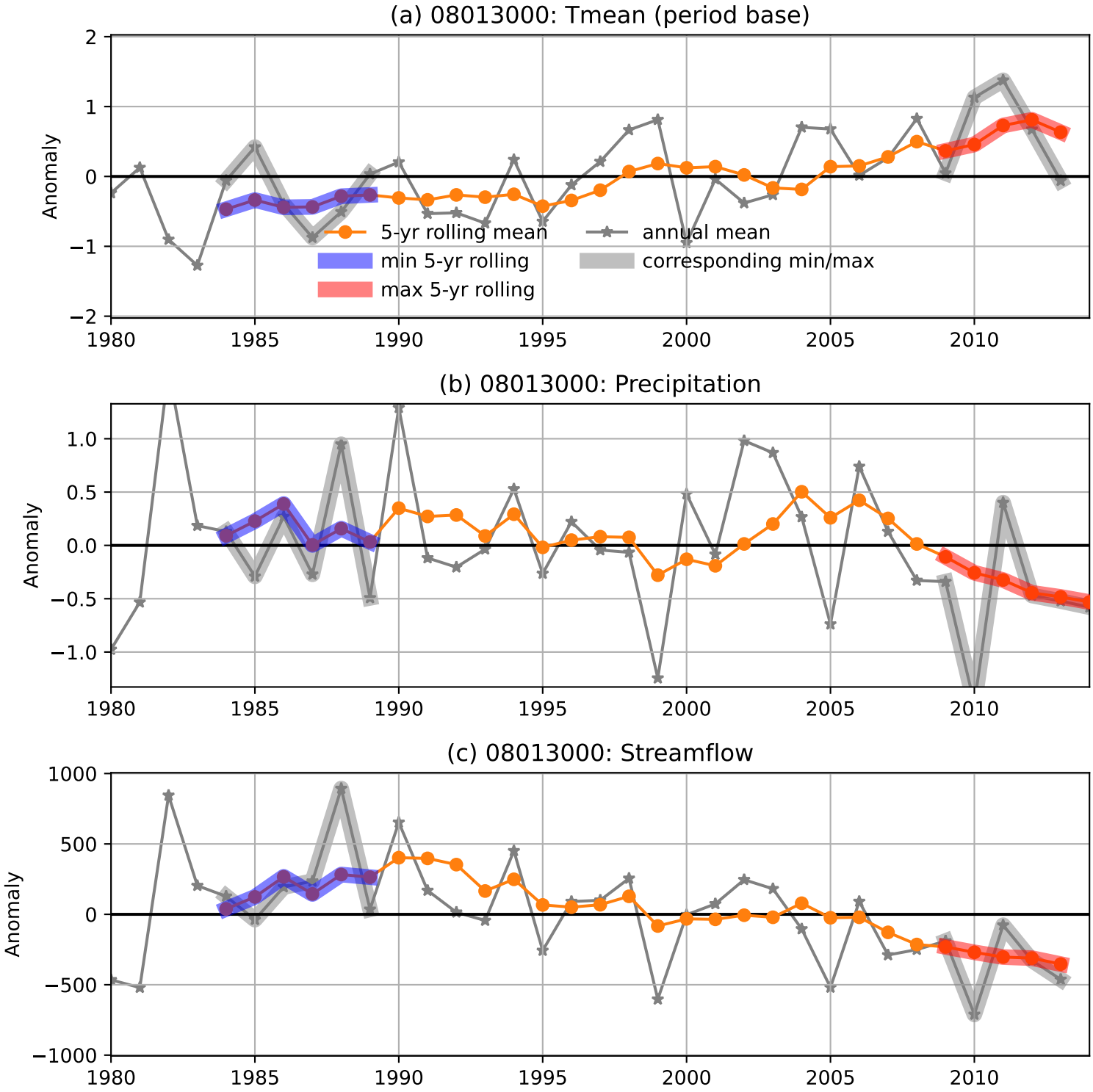

(a) 09480000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 09480000: Precipitation
Anomaly
(c) 09480000: Streamflow
Anomaly

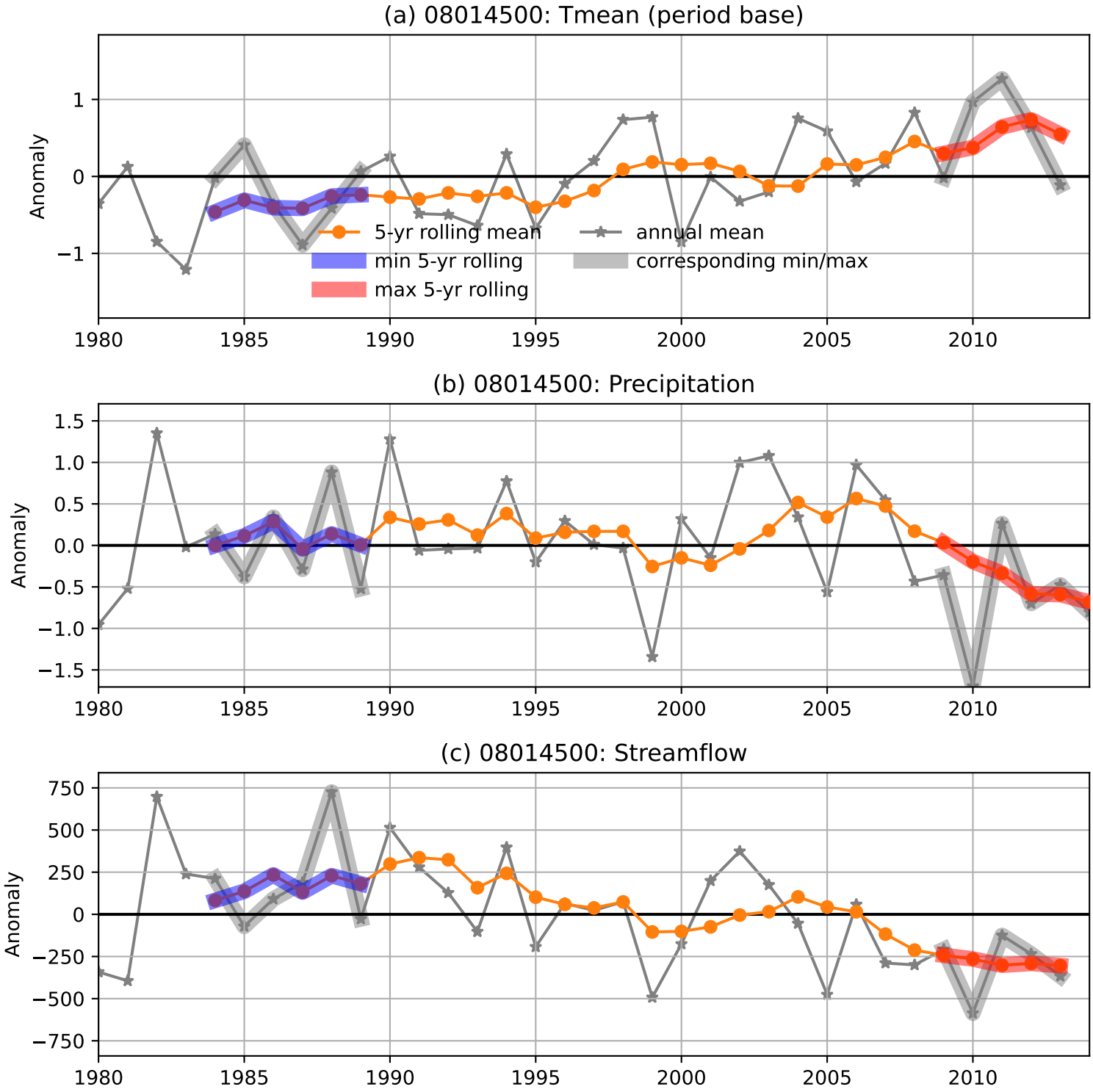

(a) 02374500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02374500: Precipitation
Anomaly
(c) 02374500: Streamflow
Anomaly

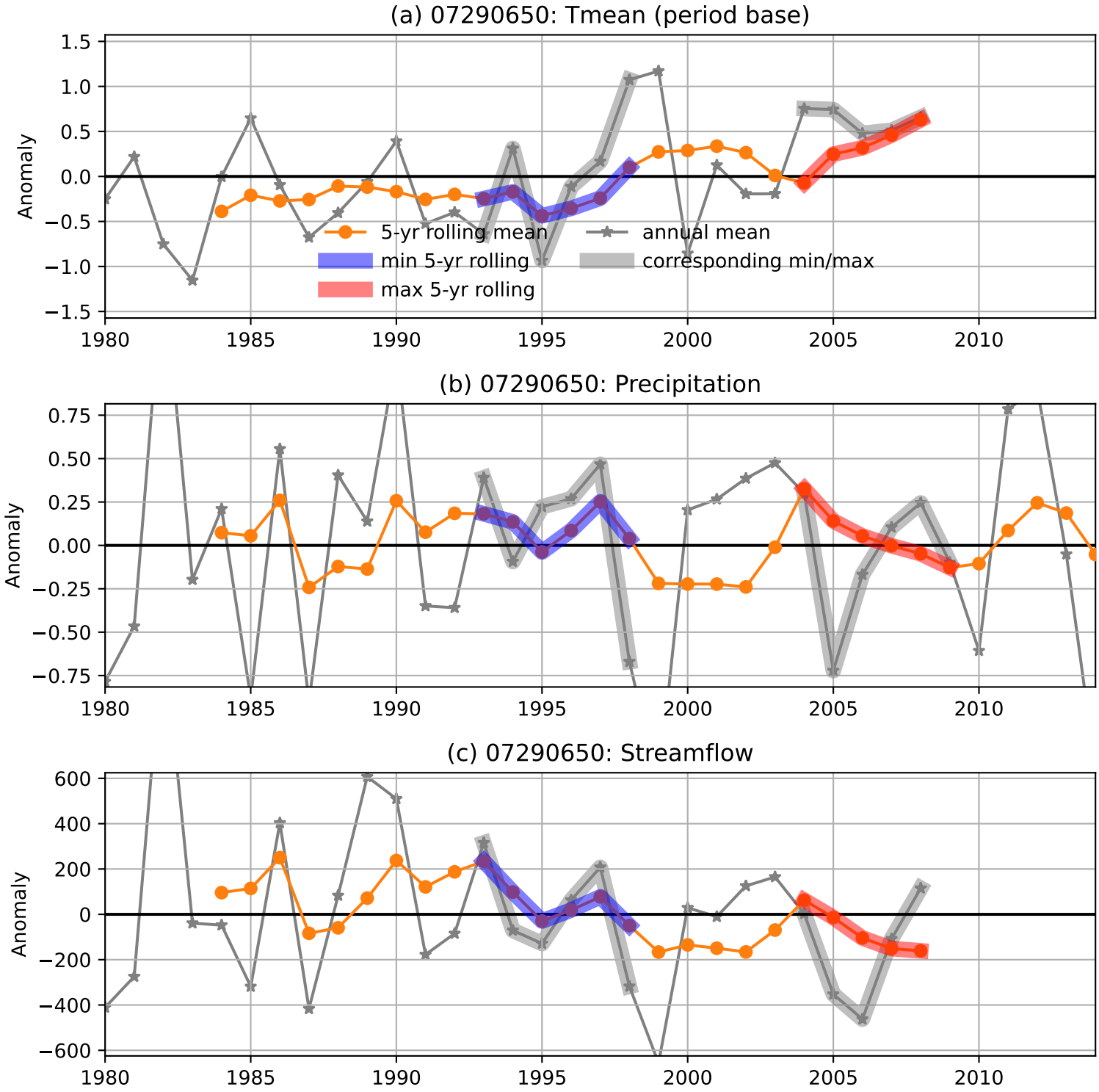

(a) 08025500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08025500: Precipitation
Anomaly
(c) 08025500: Streamflow
Anomaly

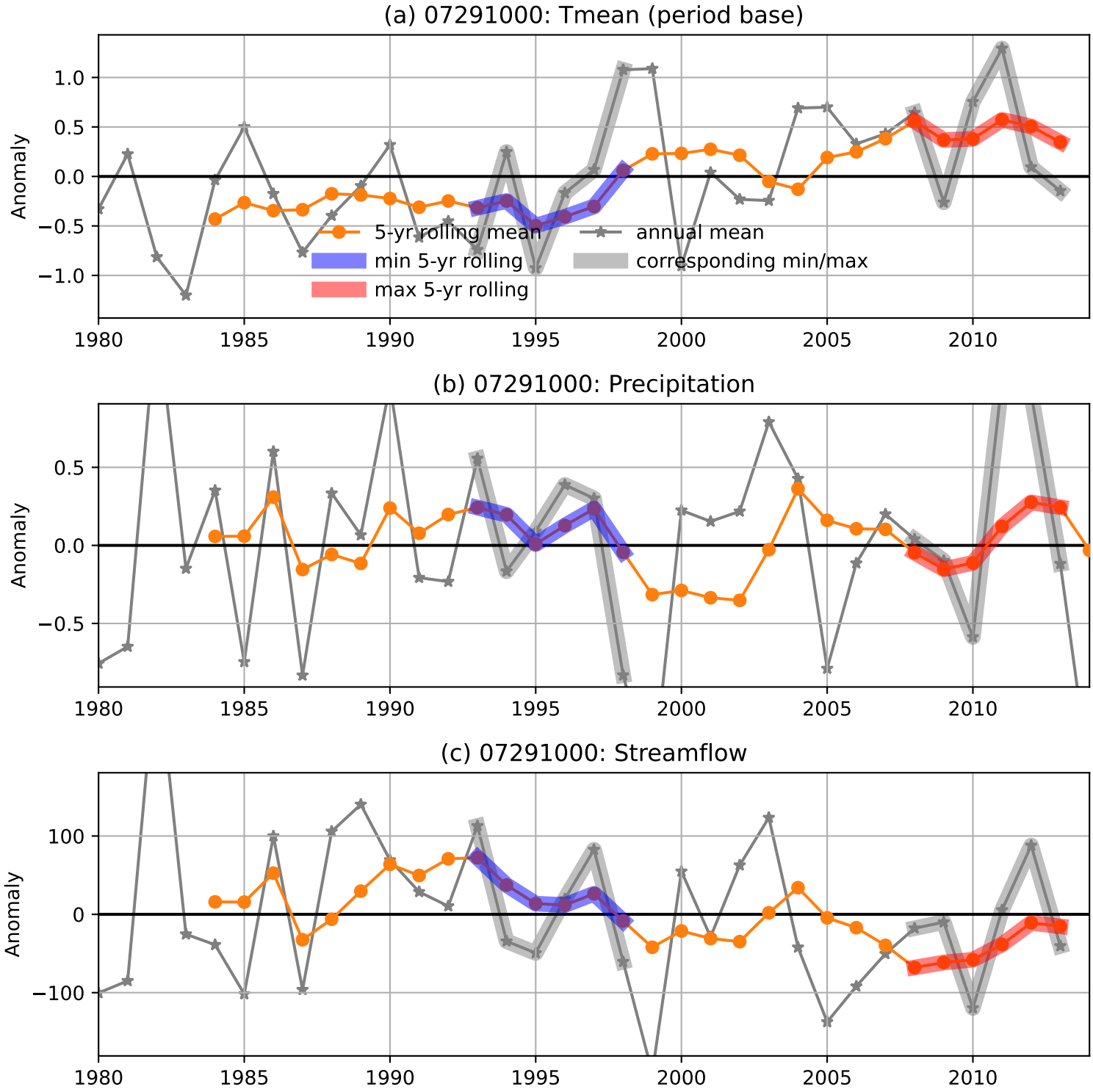

(a) 07373000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07373000: Precipitation
Anomaly
(c) 07373000: Streamflow
Anomaly

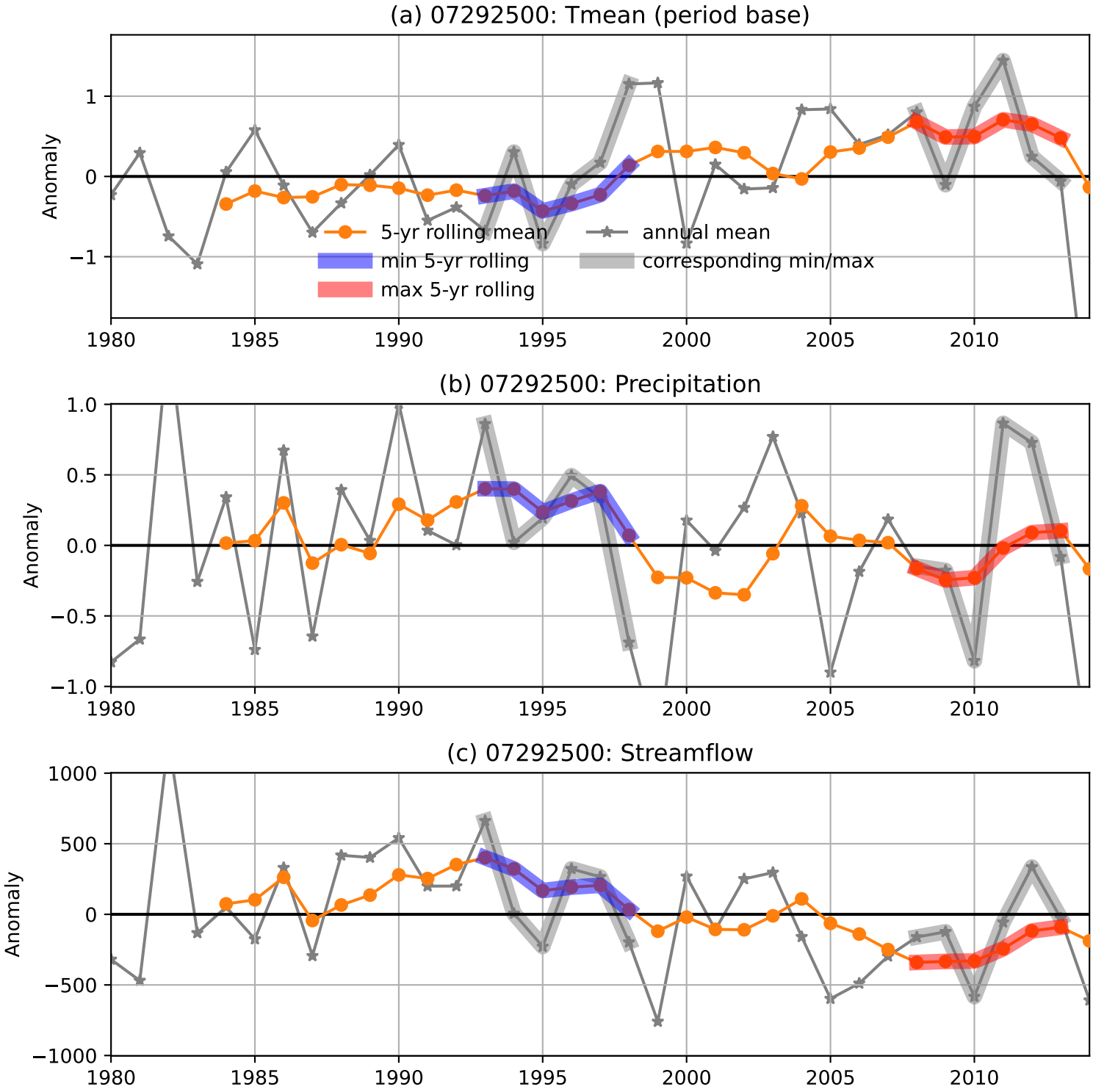

(a) 08101000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08101000: Precipitation
Anomaly
(c) 08101000: Streamflow
Anomaly

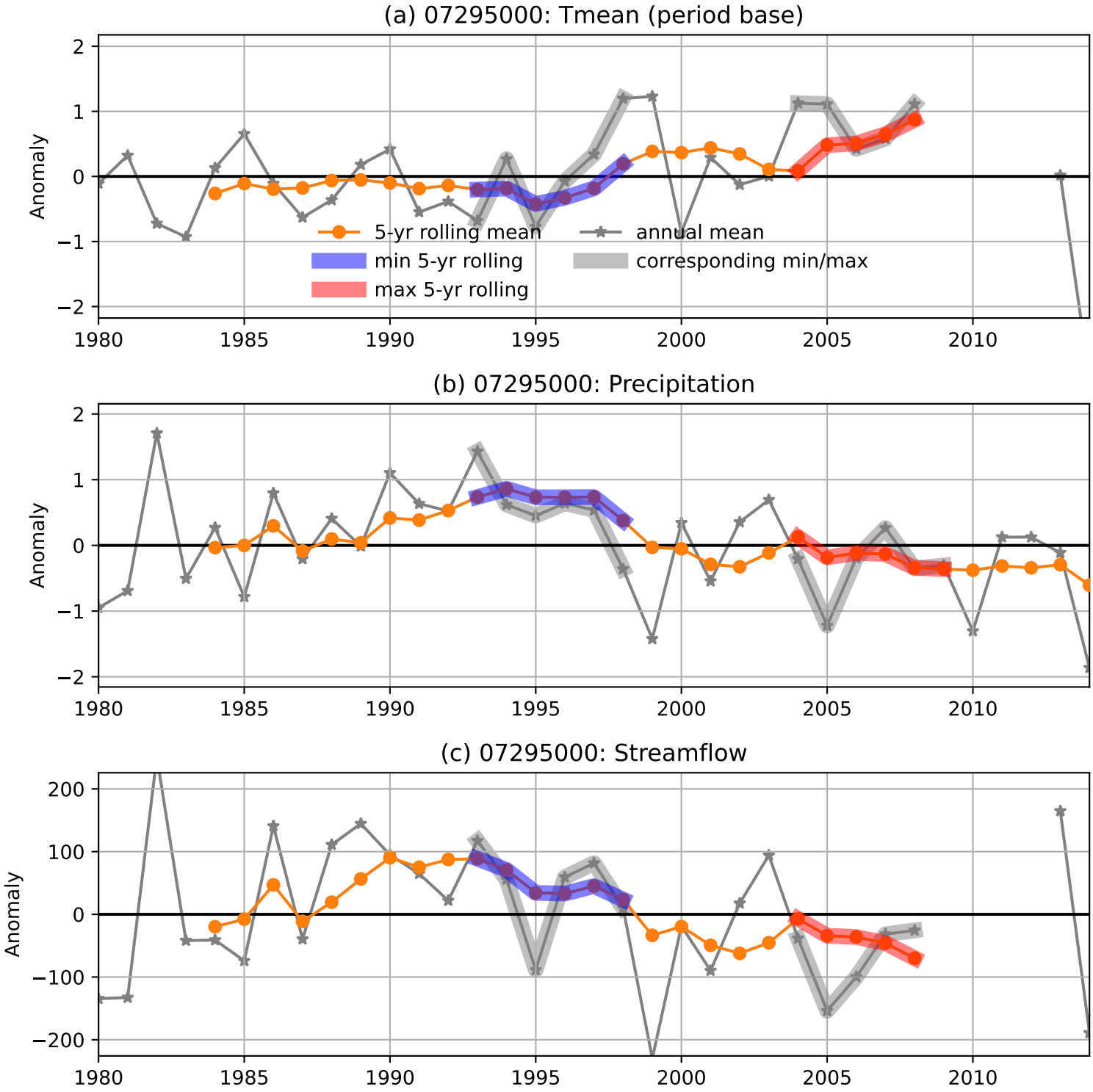

(a) 08013000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08013000: Precipitation
Anomaly
(c) 08013000: Streamflow
Anomaly

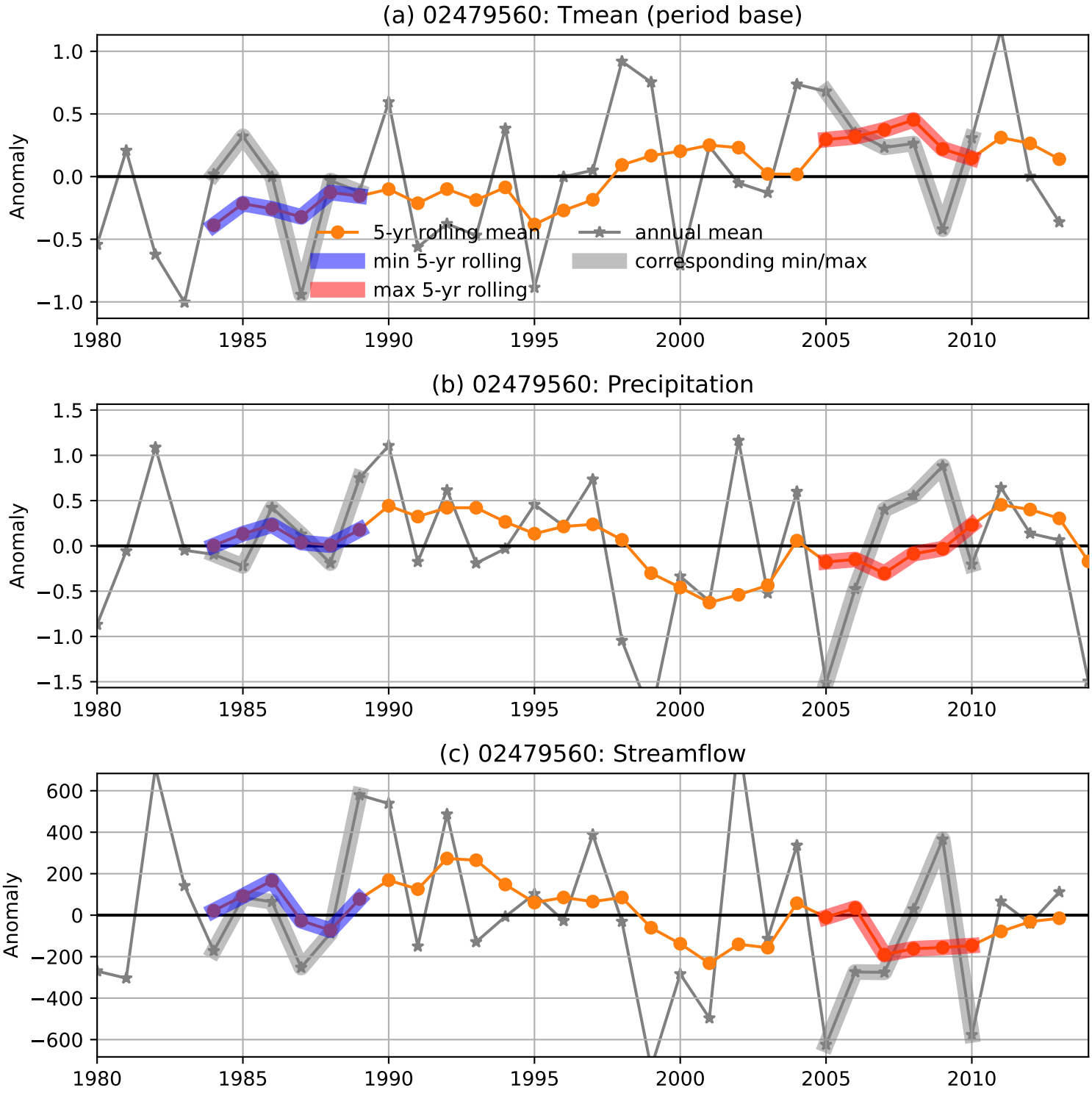

(a) 08014500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08014500: Precipitation
Anomaly
(c) 08014500: Streamflow
Anomaly

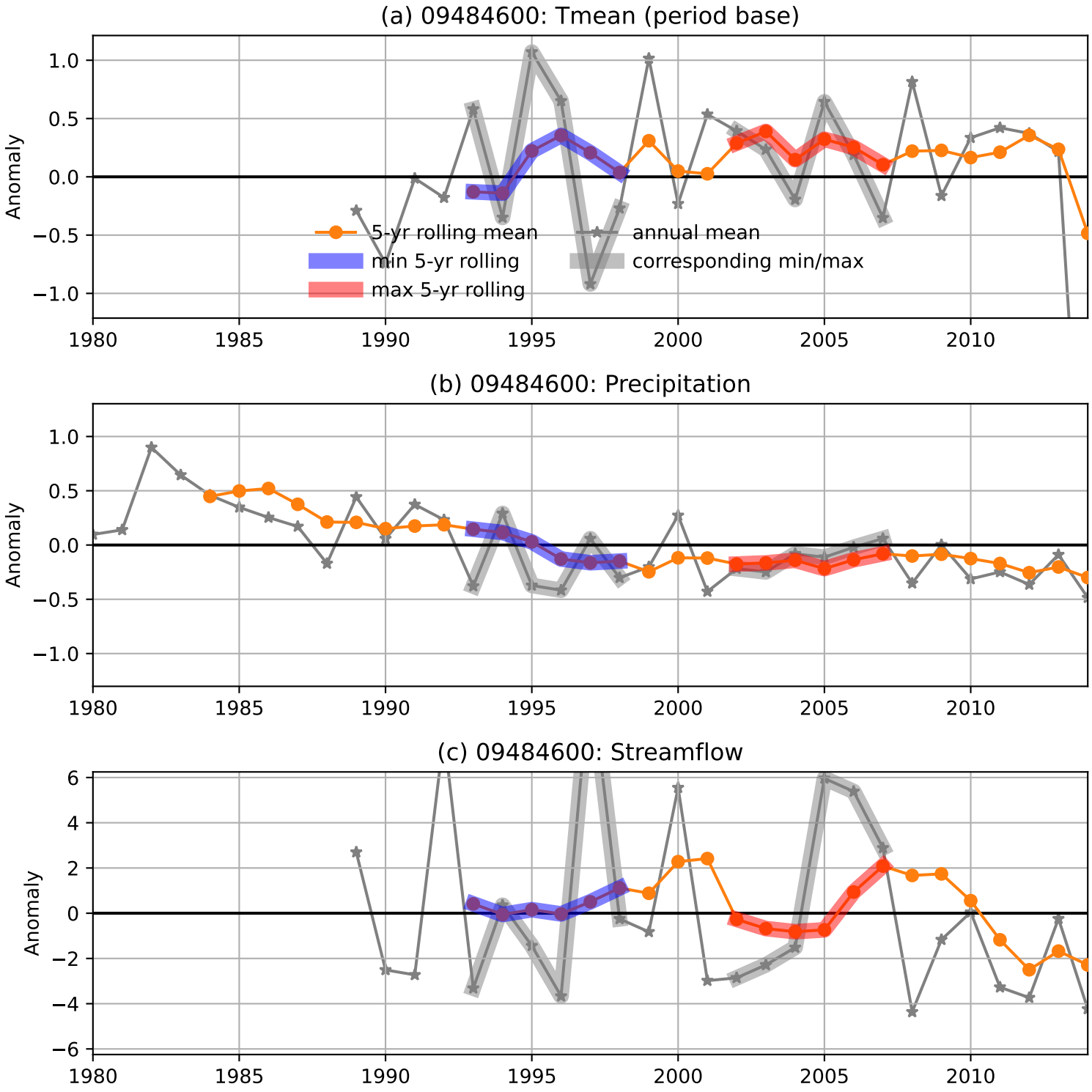

(a) 07290650: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07290650: Precipitation
Anomaly
(c) 07290650: Streamflow
Anomaly

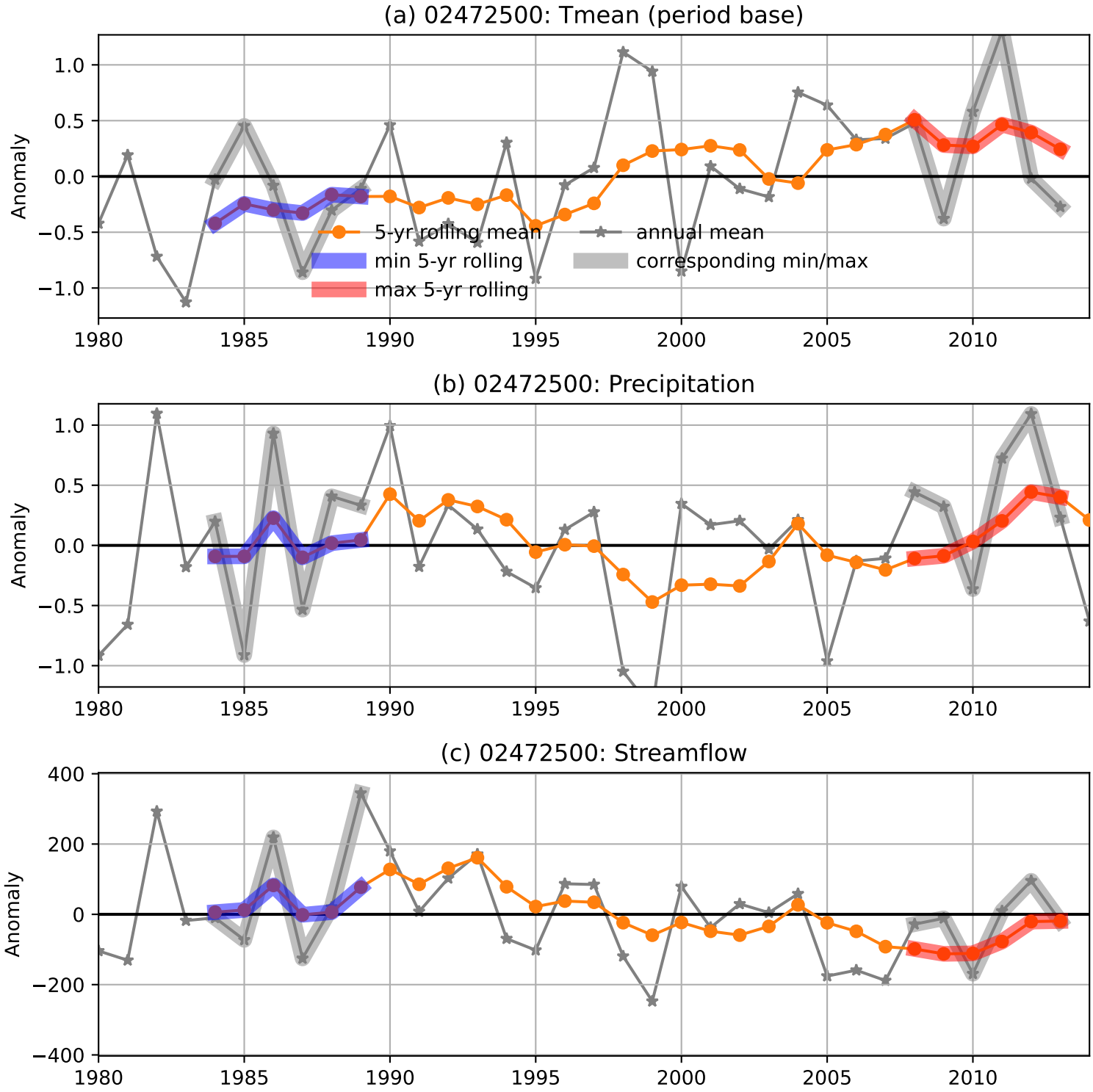

(a) 07291000: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 07291000: Precipitation
Anomaly
0.5
0.0
−0.5
1980
1985
1990
1995
2000
2005
2010
(c) 07291000: Streamflow
Anomaly
100
0
−100
1980
1985
1990
1995
2000
2005
2010

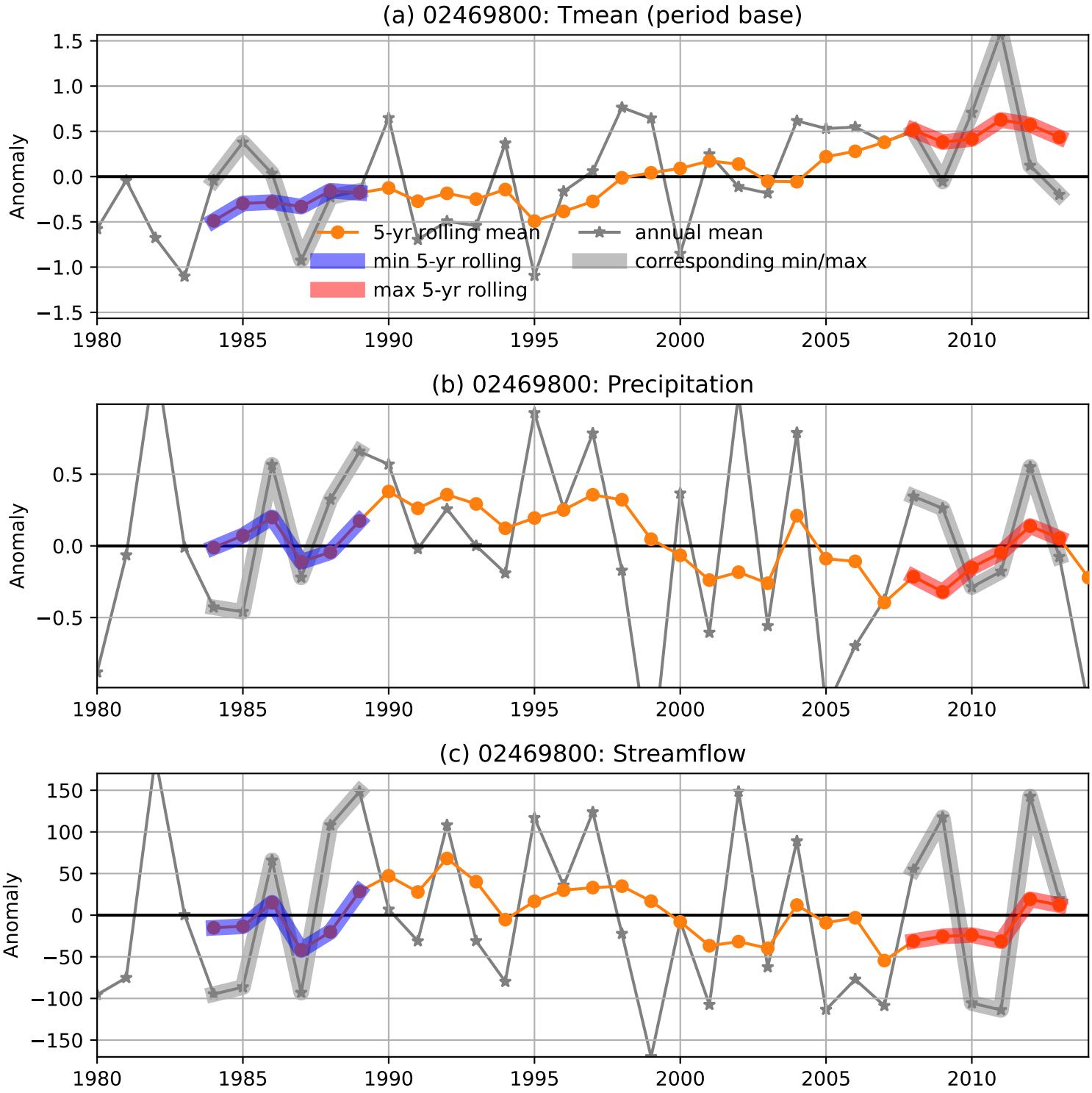

(a) 07292500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07292500: Precipitation
Anomaly
(c) 07292500: Streamflow
Anomaly

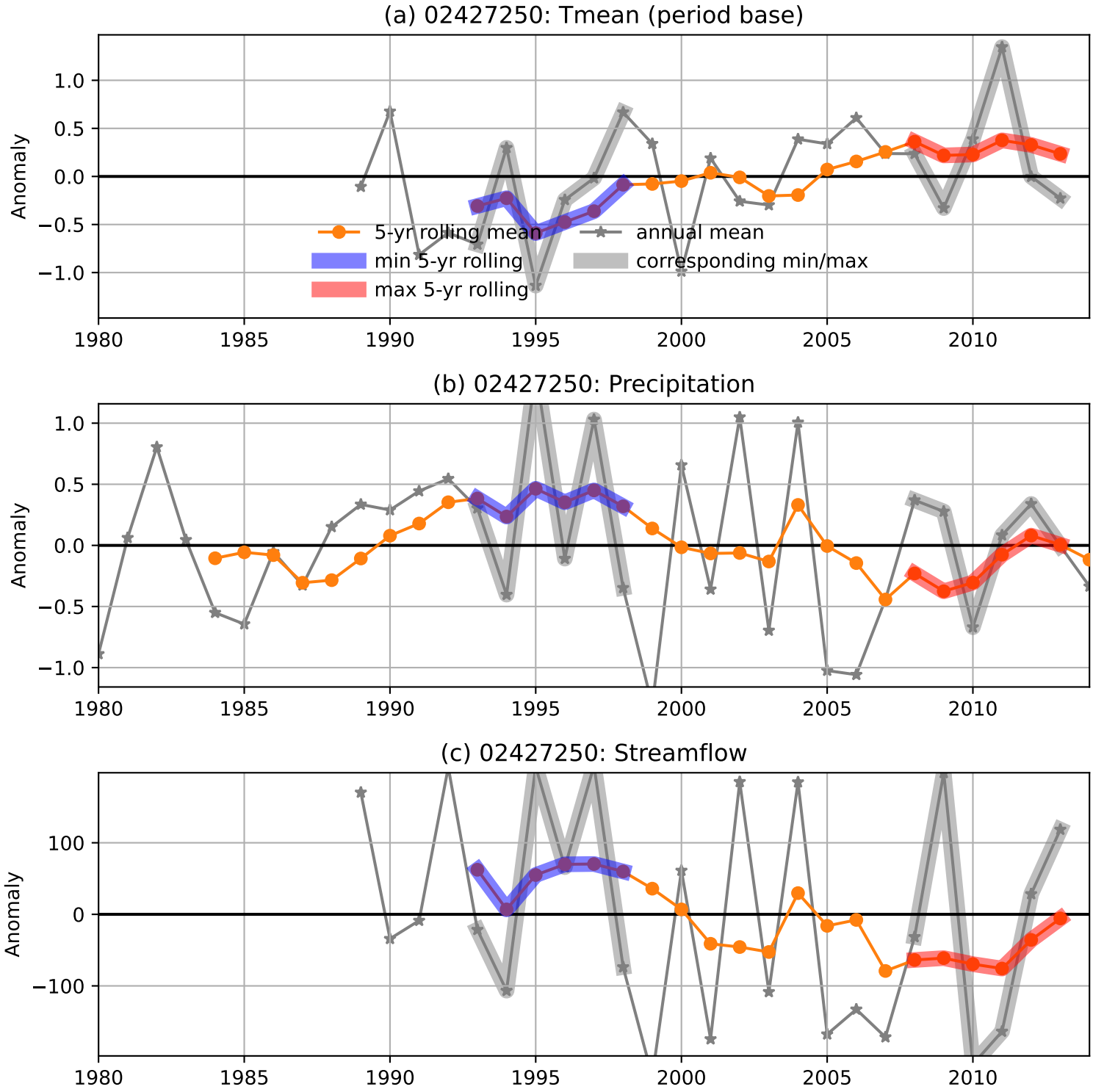

(a) 07295000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07295000: Precipitation
Anomaly
(c) 07295000: Streamflow
Anomaly

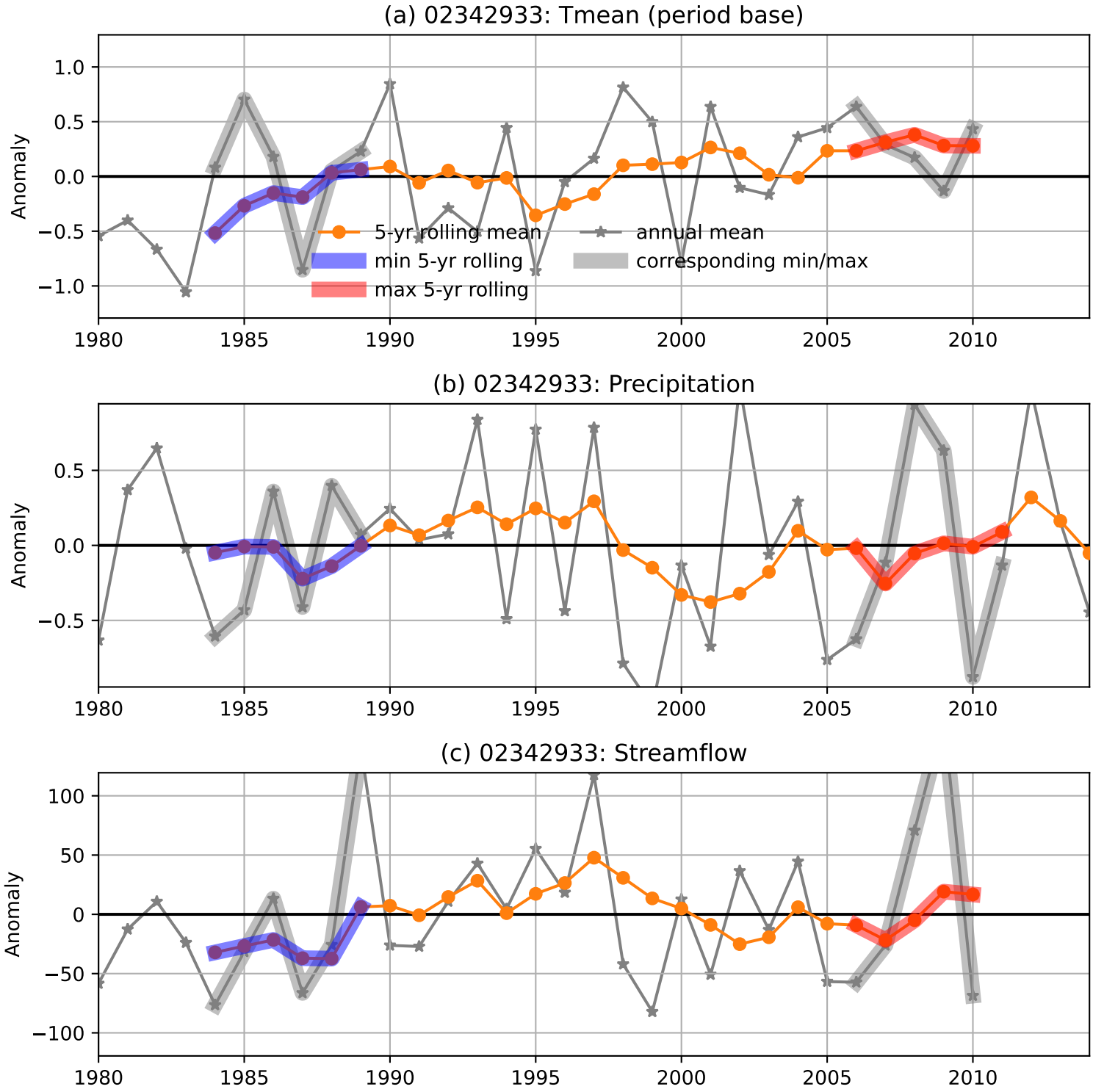

(a) 02479560: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02479560: Precipitation
Anomaly
(c) 02479560: Streamflow
Anomaly

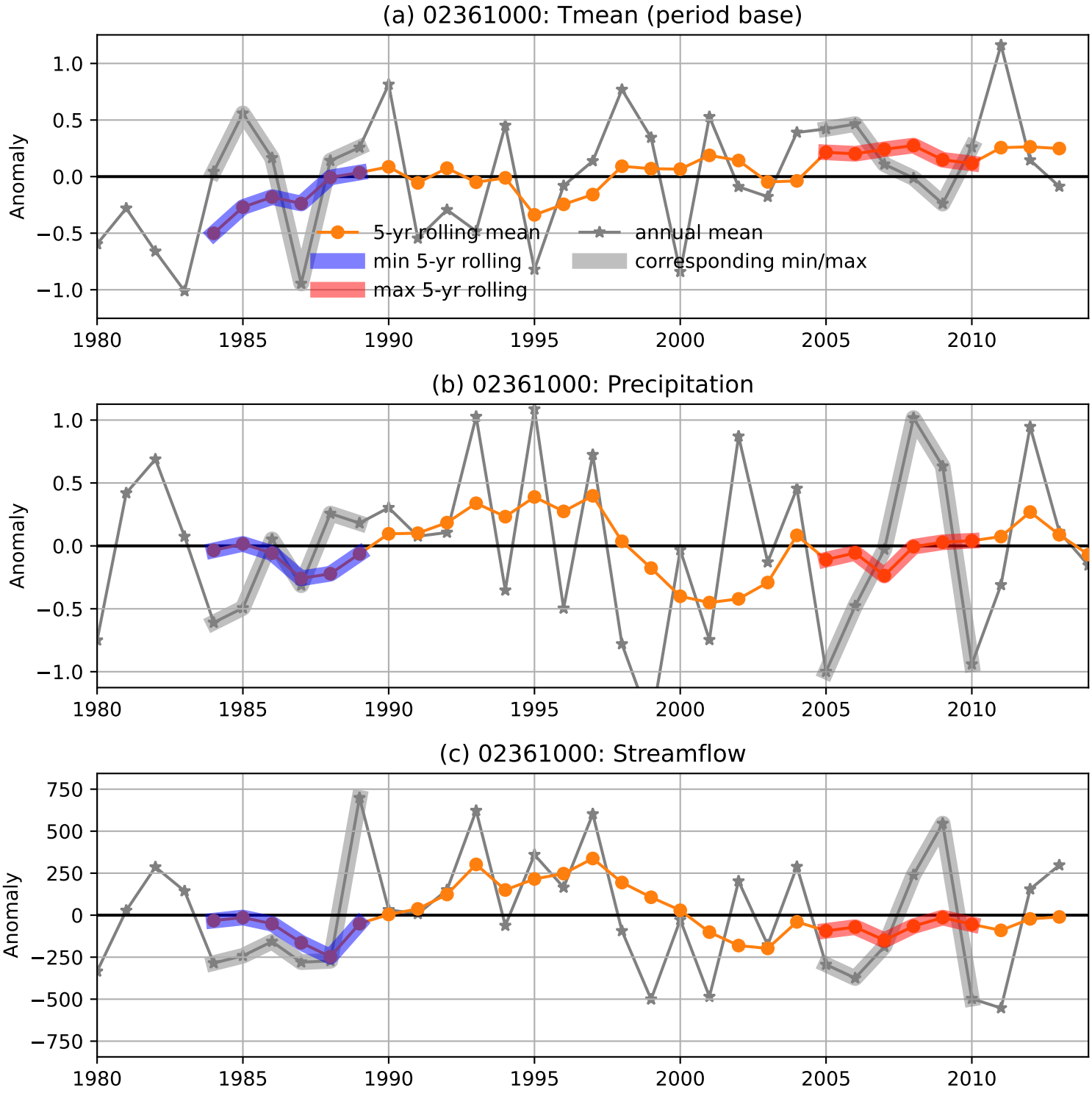

(a) 09484600: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 09484600: Precipitation
Anomaly
(c) 09484600: Streamflow
Anomaly

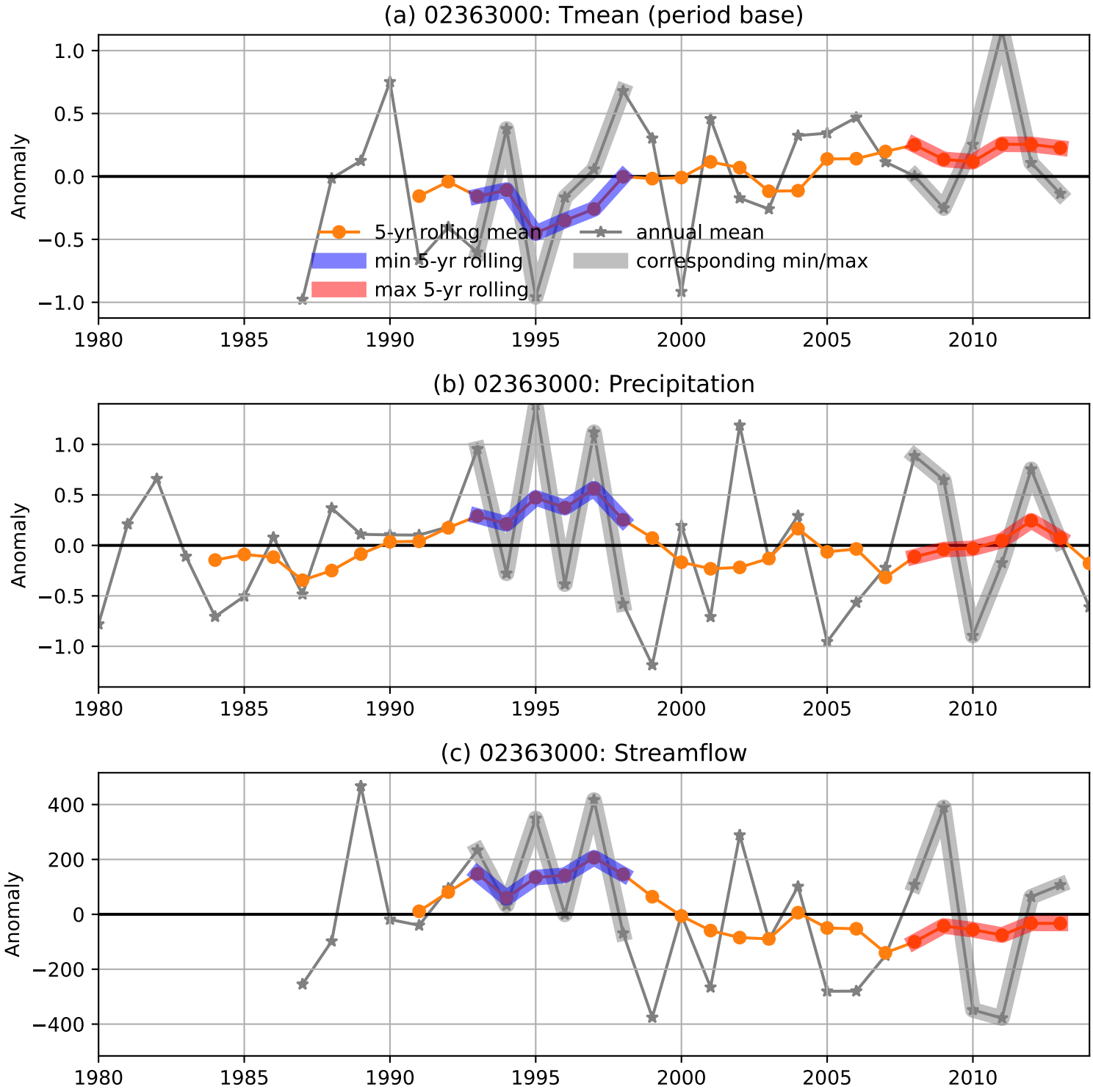

(a) 02472500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02472500: Precipitation
Anomaly
(c) 02472500: Streamflow
Anomaly

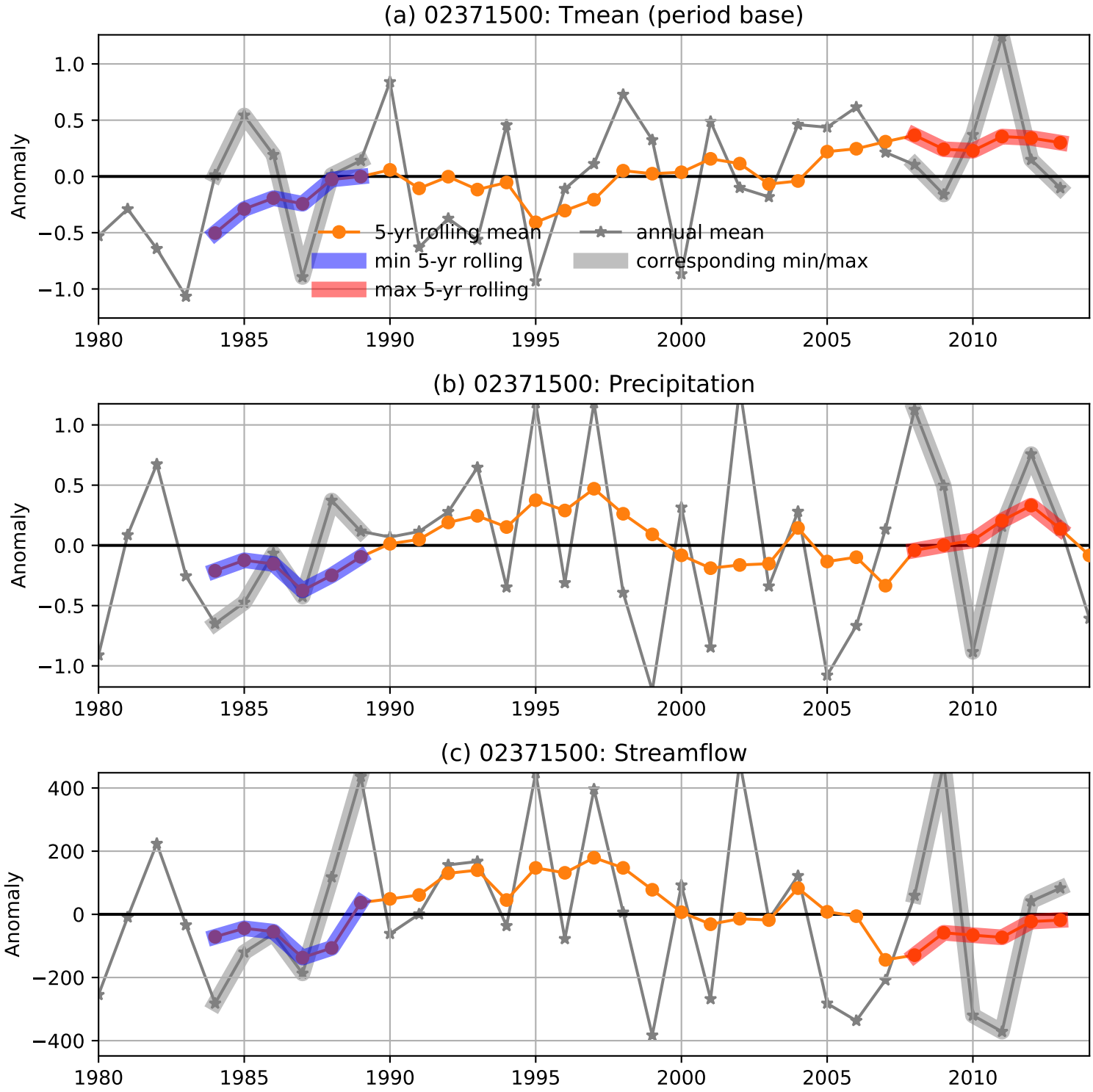

(a) 02469800: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02469800: Precipitation
Anomaly
(c) 02469800: Streamflow
Anomaly

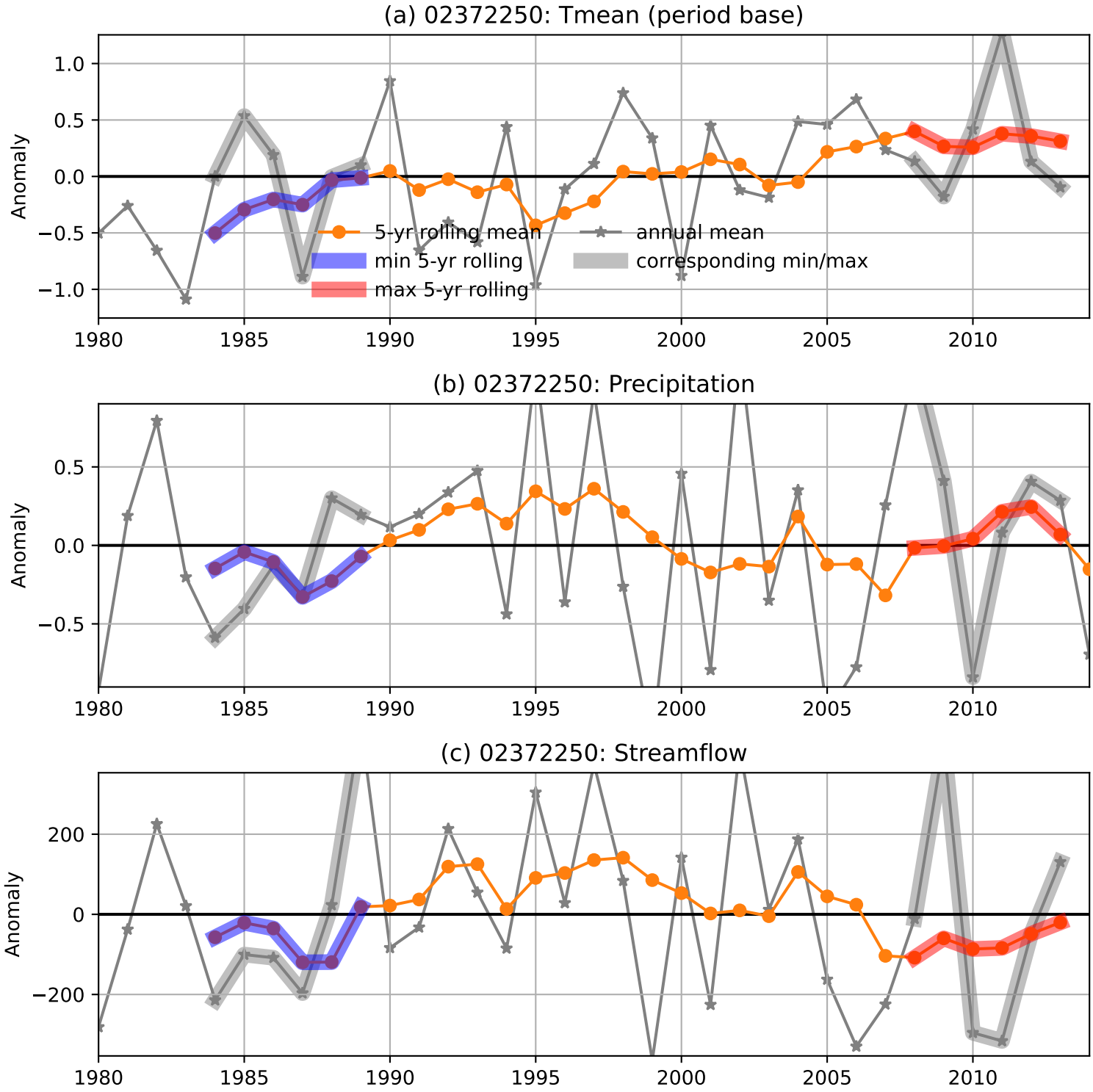

(a) 02427250: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 02427250: Precipitation
Anomaly
1.0
0.5
0.0
−0.5
−1.0
1980
1985
1990
1995
2000
2005
2010
(c) 02427250: Streamflow
Anomaly
100
0
−100
1980
1985
1990
1995
2000
2005
2010

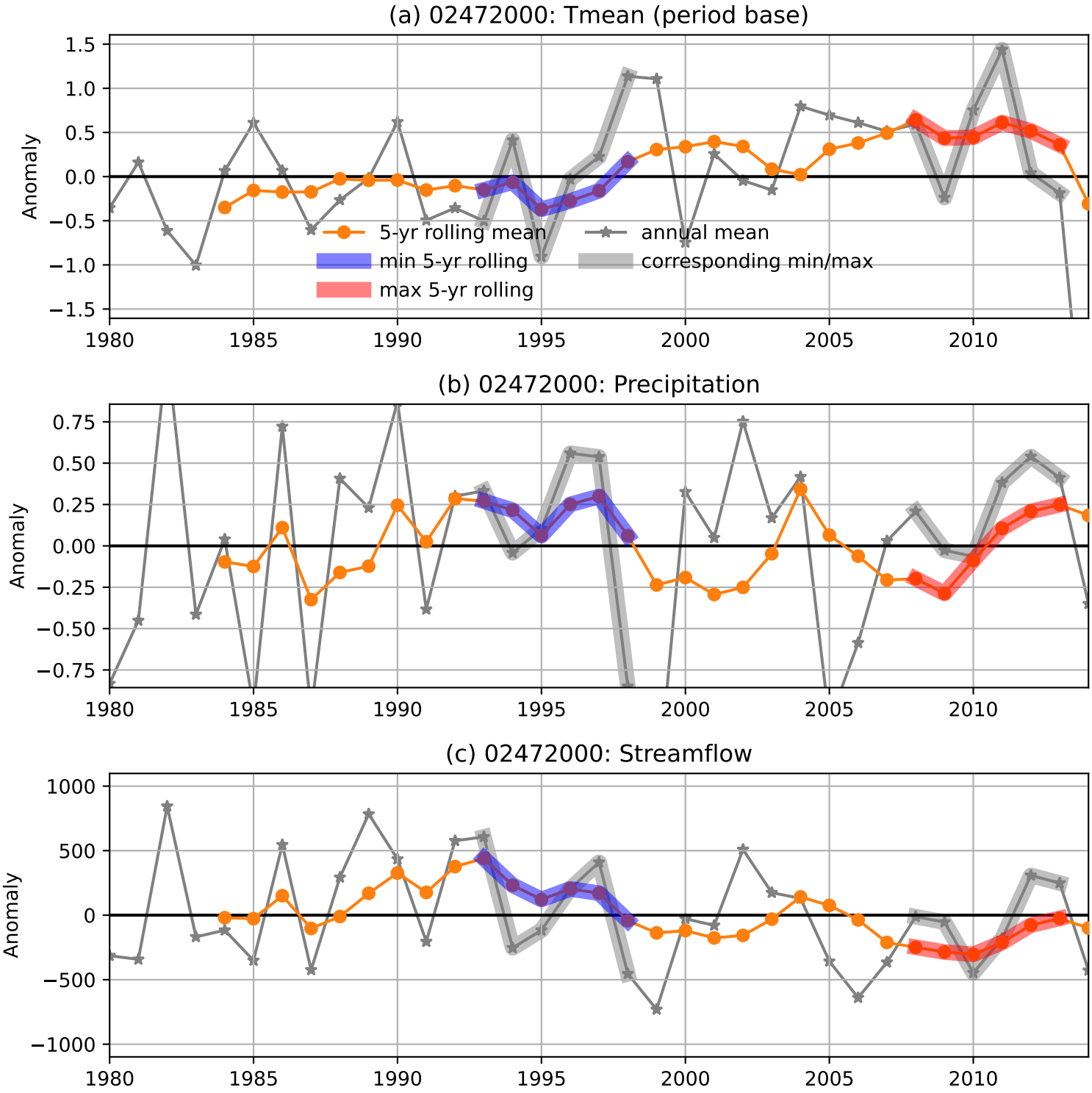

(a) 02342933: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 02342933: Precipitation
Anomaly
0.5
0.0
−0.5
1980
1985
1990
1995
2000
2005
2010
(c) 02342933: Streamflow
Anomaly
100
50
0
−50
−100
1980
1985
1990
1995
2000
2005
2010

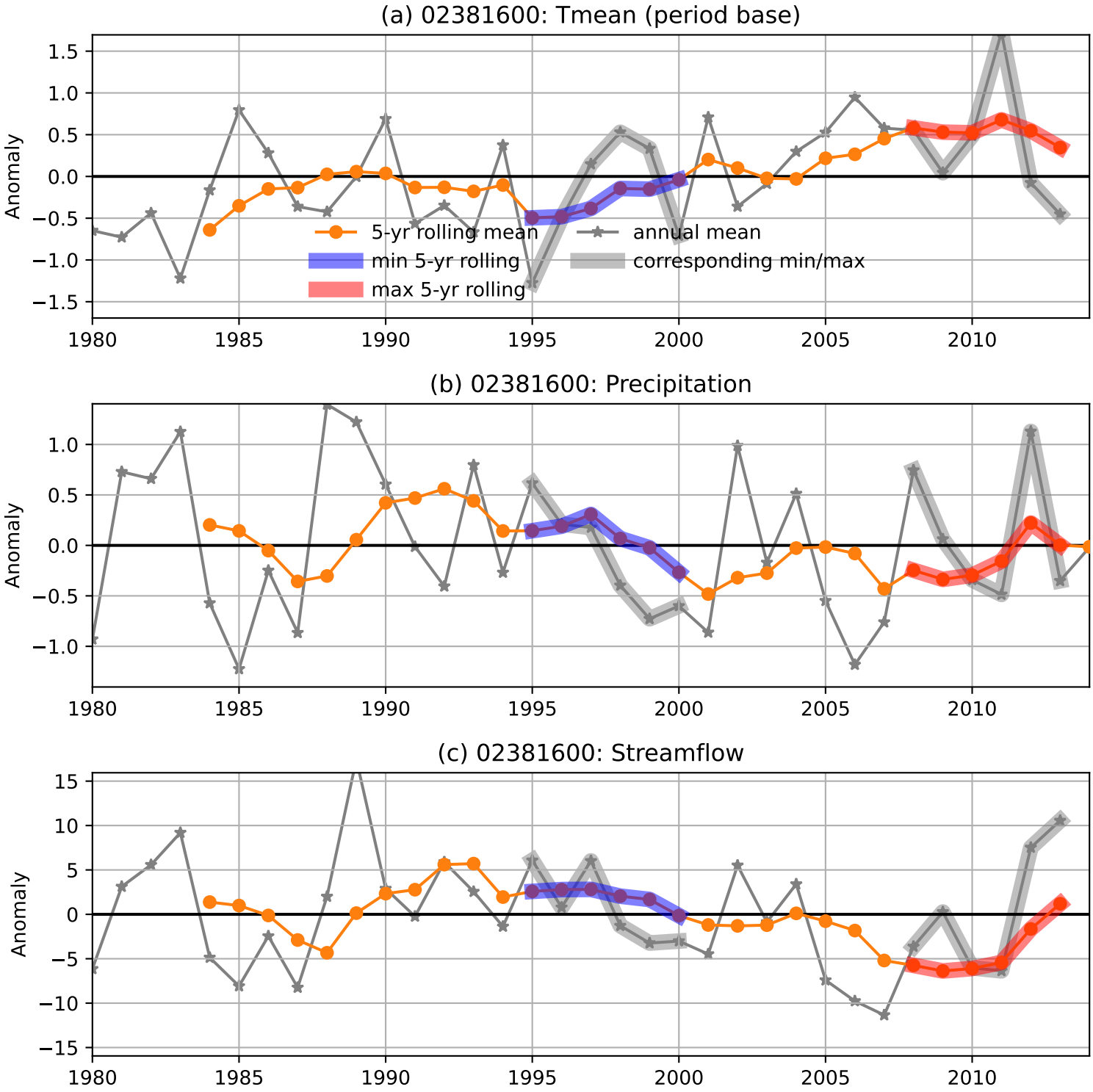

(a) 02361000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02361000: Precipitation
Anomaly
(c) 02361000: Streamflow
Anomaly

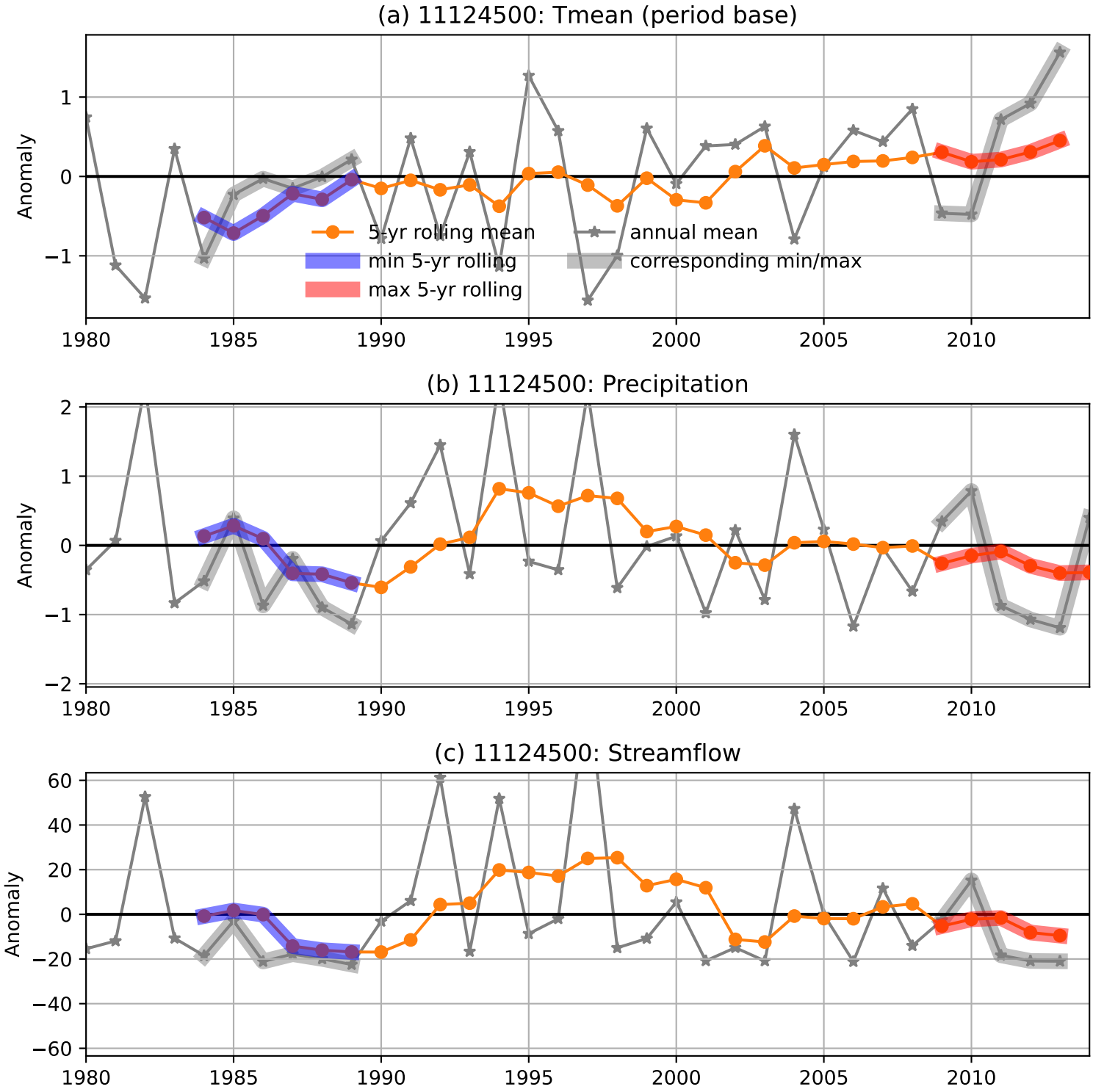

(a) 02363000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02363000: Precipitation
Anomaly
(c) 02363000: Streamflow
Anomaly

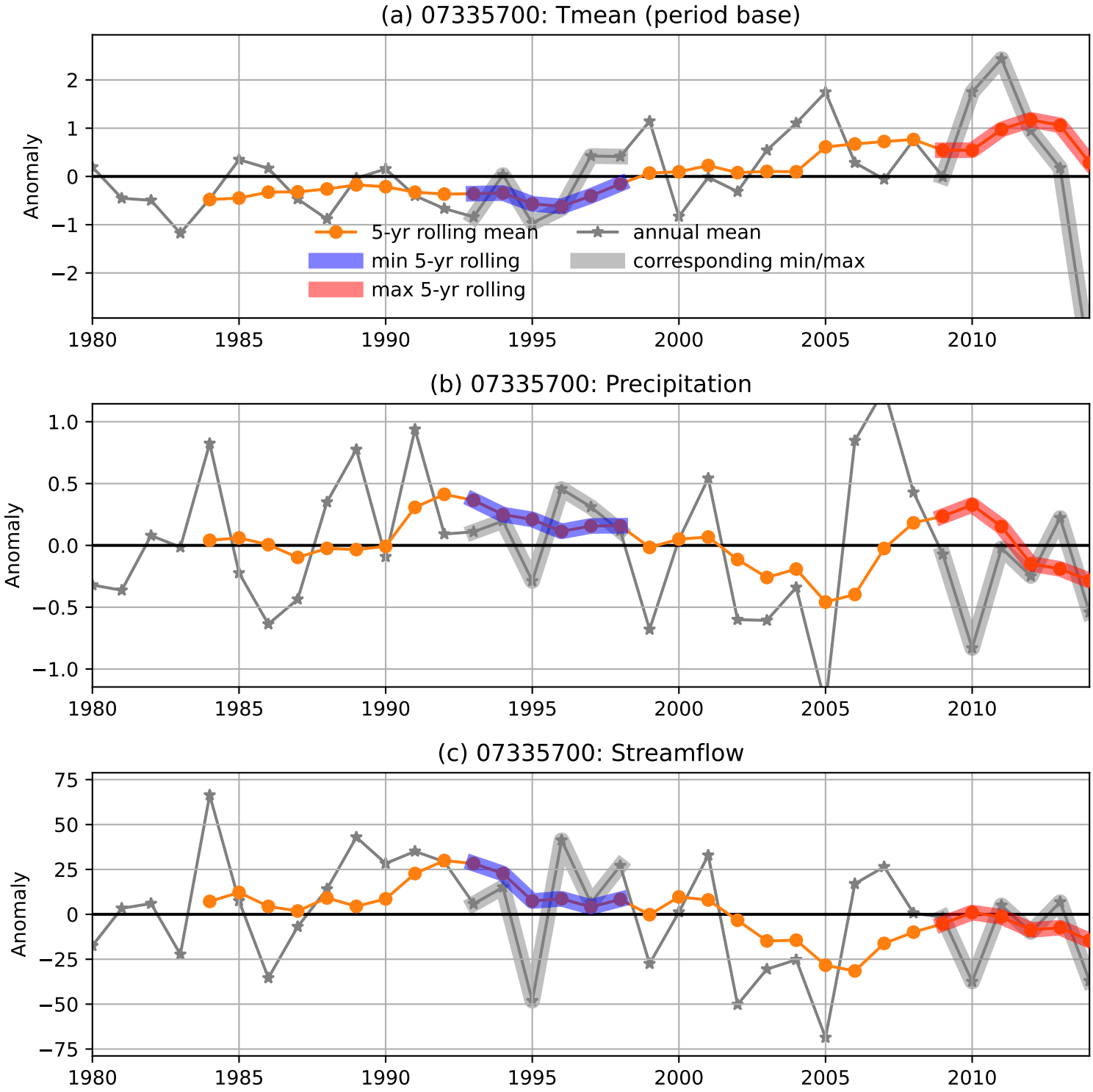

(a) 02371500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02371500: Precipitation
Anomaly
(c) 02371500: Streamflow
Anomaly

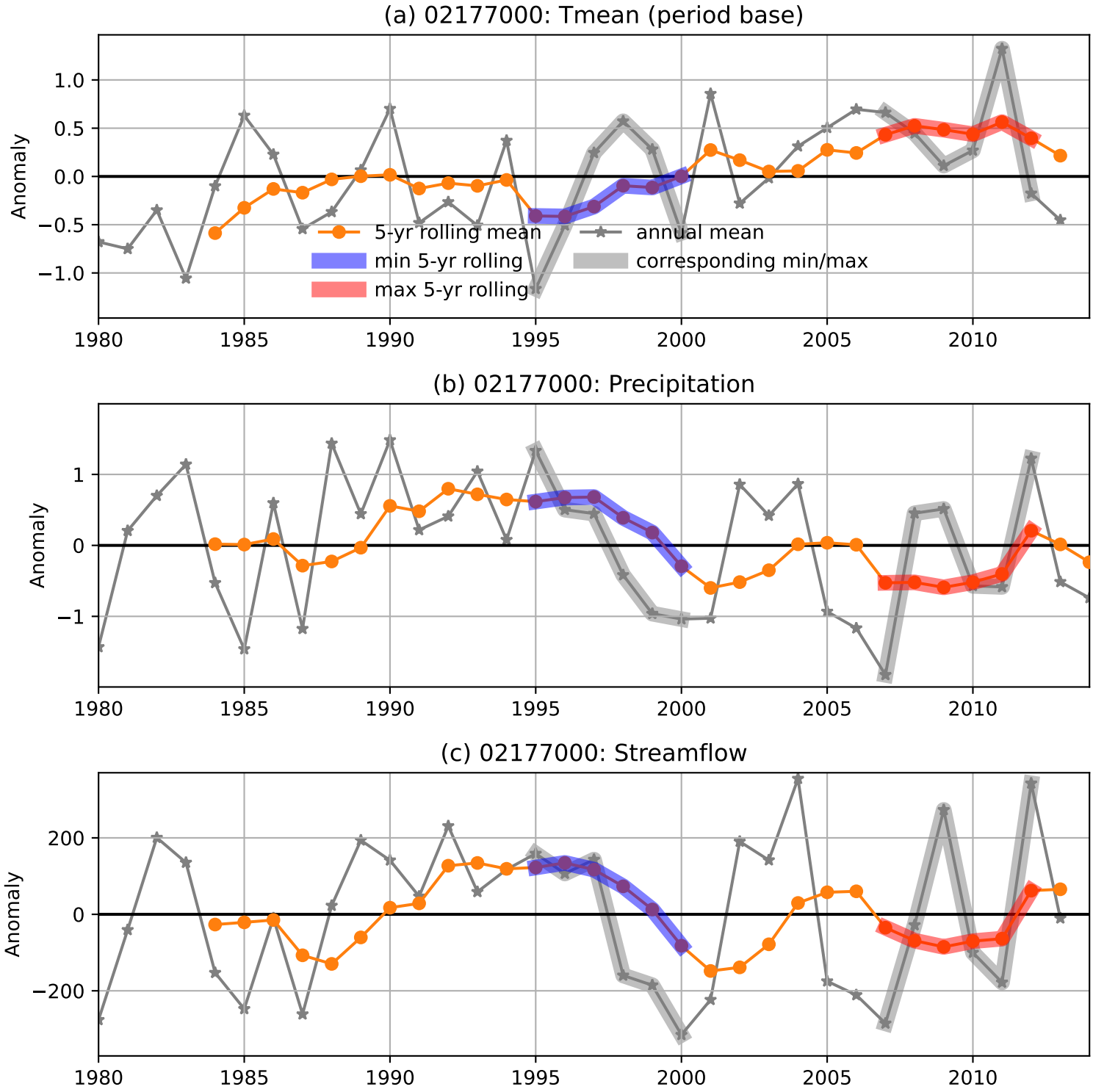

(a) 02372250: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 02372250: Precipitation
Anomaly
0.5
0.0
−0.5
1980
1985
1990
1995
2000
2005
2010
(c) 02372250: Streamflow
Anomaly
200
0
−200
1980
1985
1990
1995
2000
2005
2010

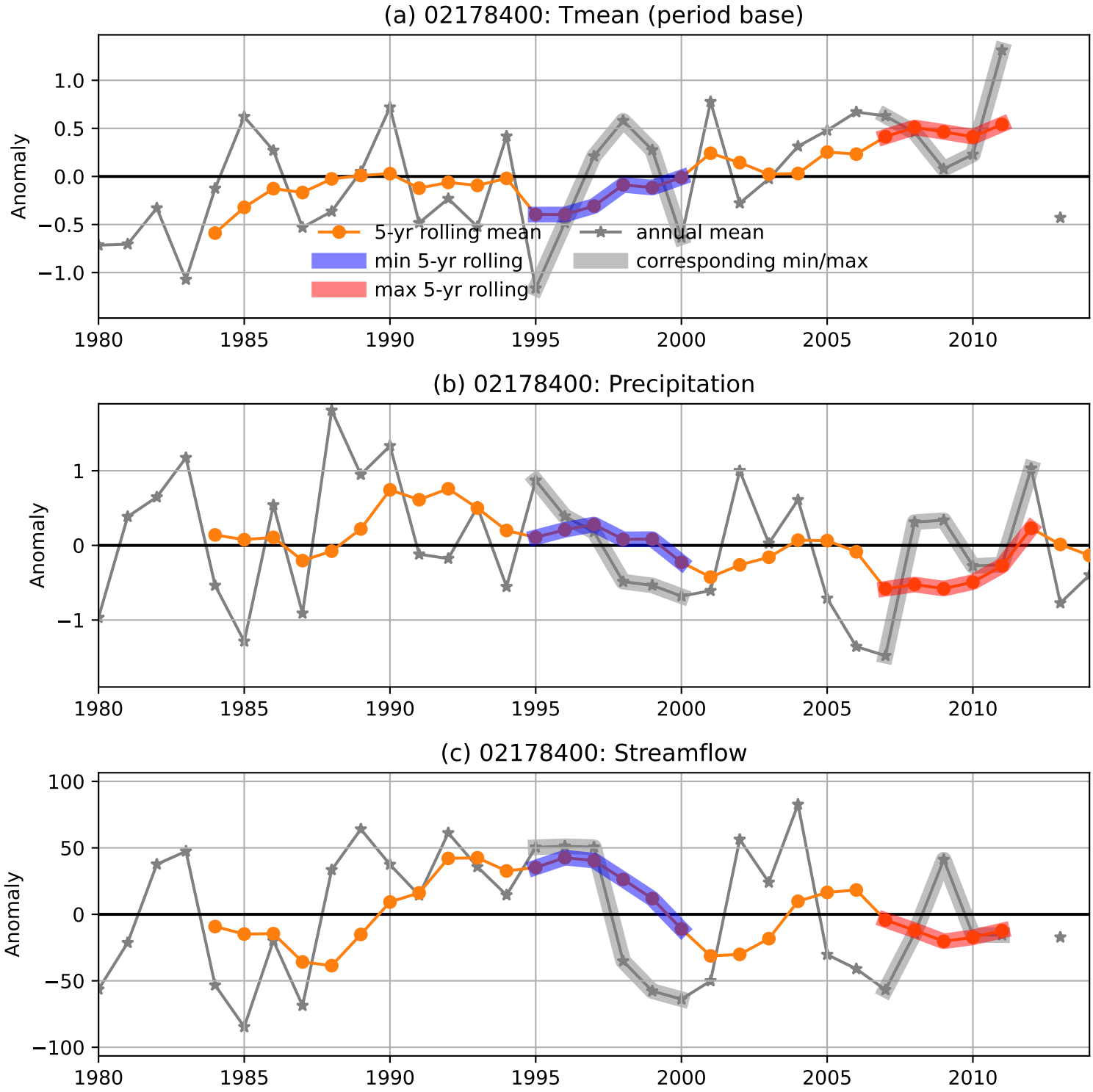

(a) 02472000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02472000: Precipitation
Anomaly
(c) 02472000: Streamflow
Anomaly

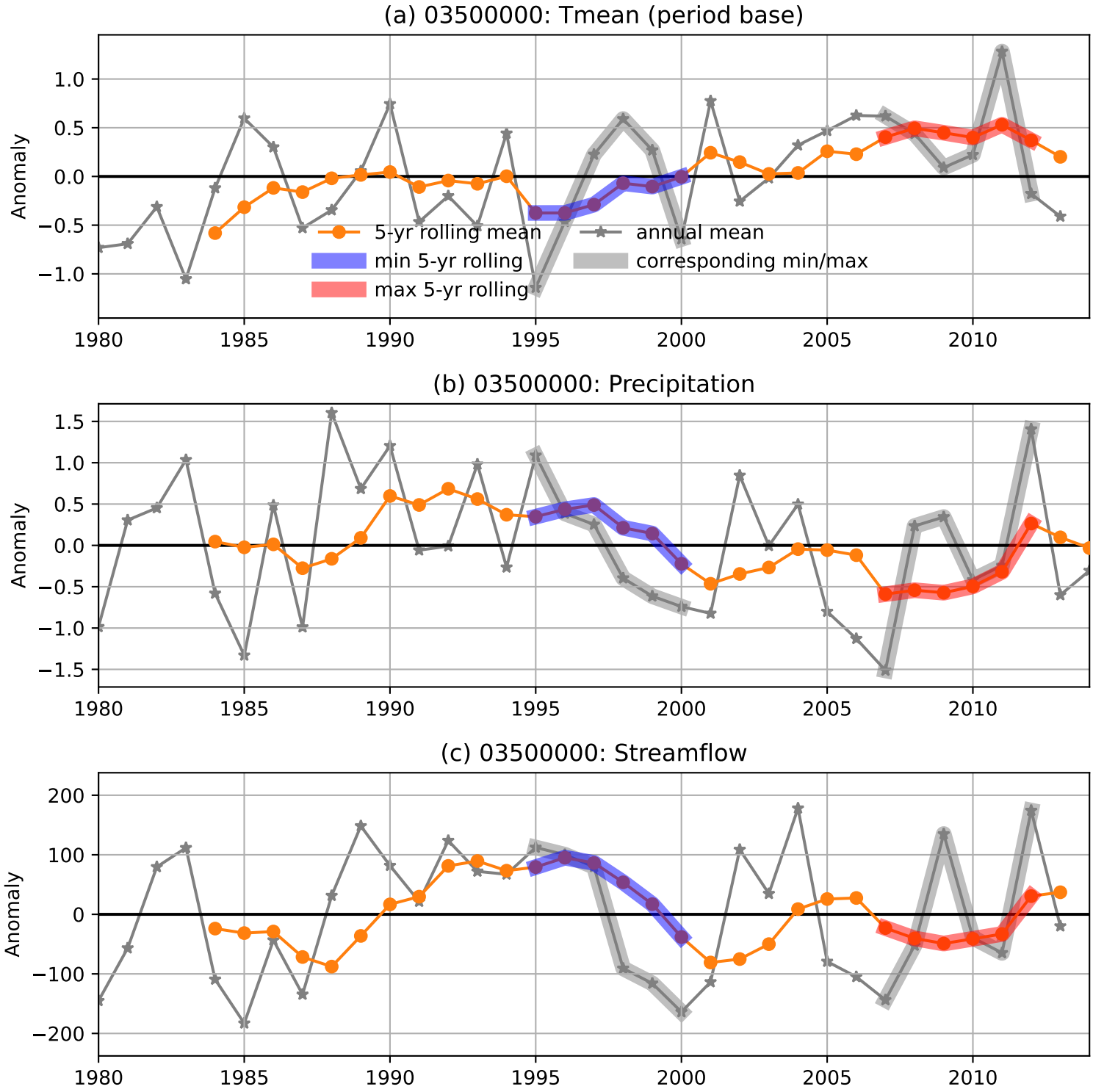

(a) 02381600: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02381600: Precipitation
Anomaly
(c) 02381600: Streamflow
Anomaly

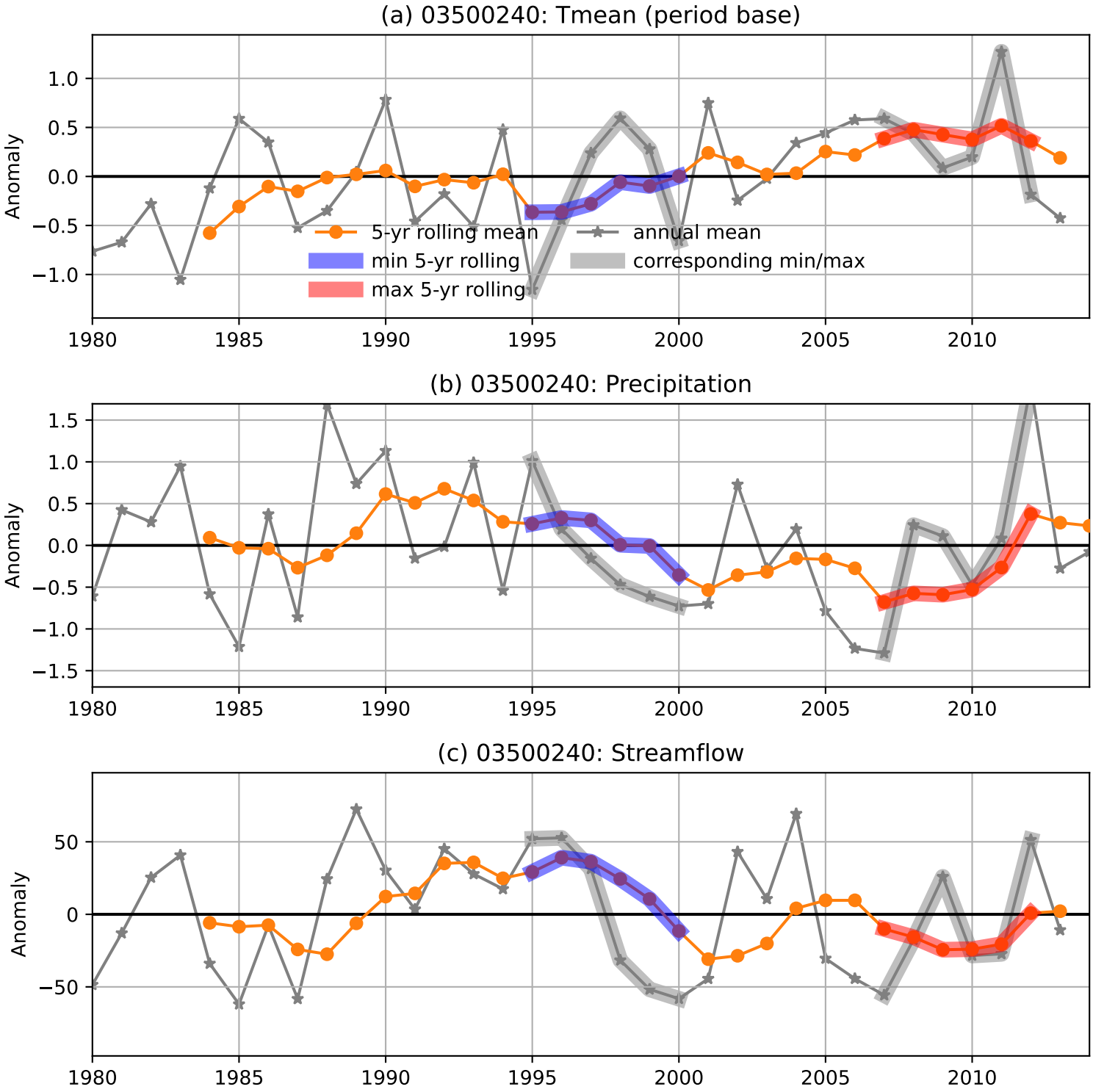

(a) 11124500: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 11124500: Precipitation
Anomaly
(c) 11124500: Streamflow
Anomaly

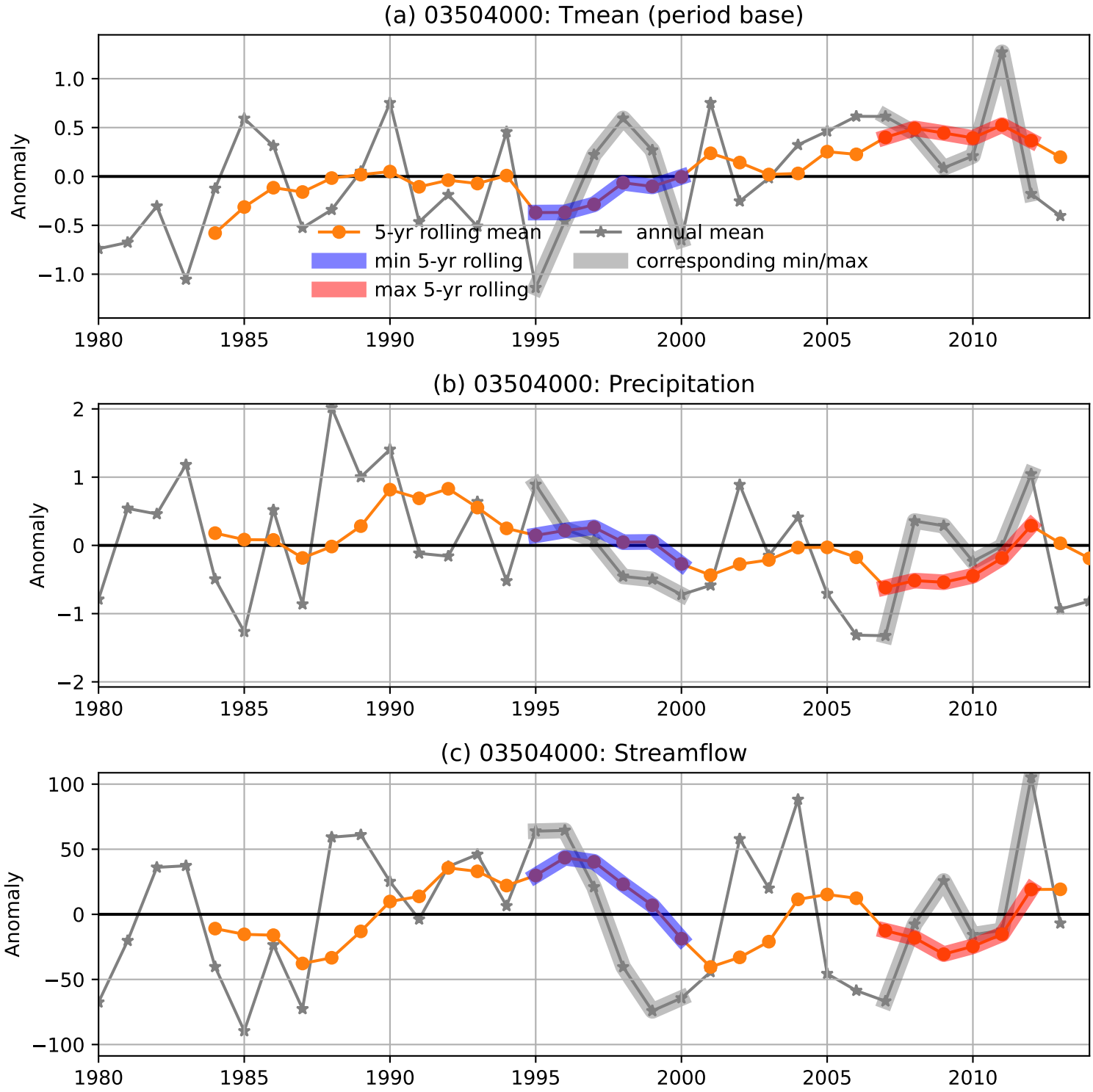

(a) 07335700: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07335700: Precipitation
Anomaly
(c) 07335700: Streamflow
Anomaly

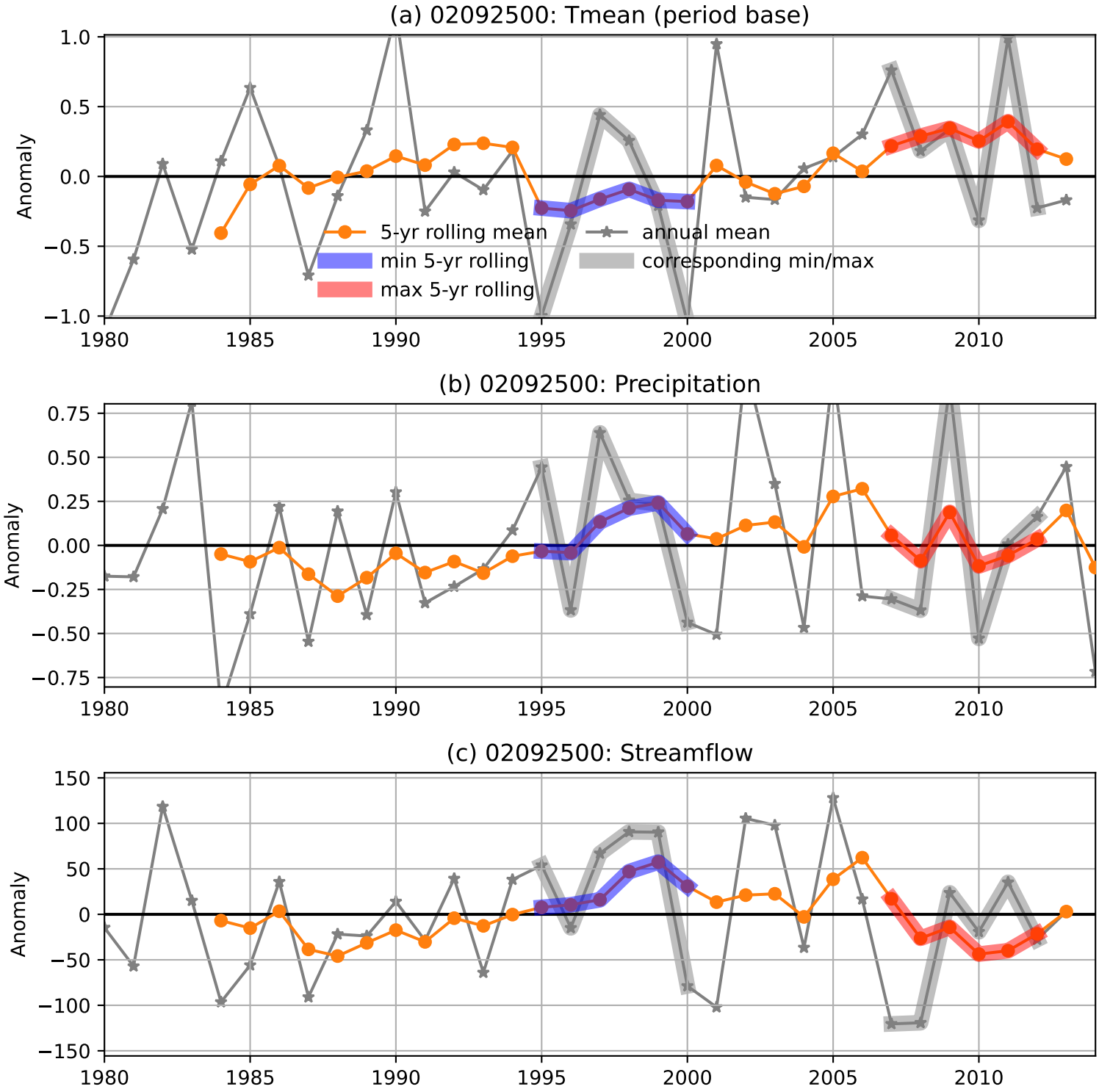

(a) 02177000: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 02177000: Precipitation
Anomaly
1
0
−1
1980
1985
1990
1995
2000
2005
2010
(c) 02177000: Streamflow
Anomaly
200
0
−200
1980
1985
1990
1995
2000
2005
2010

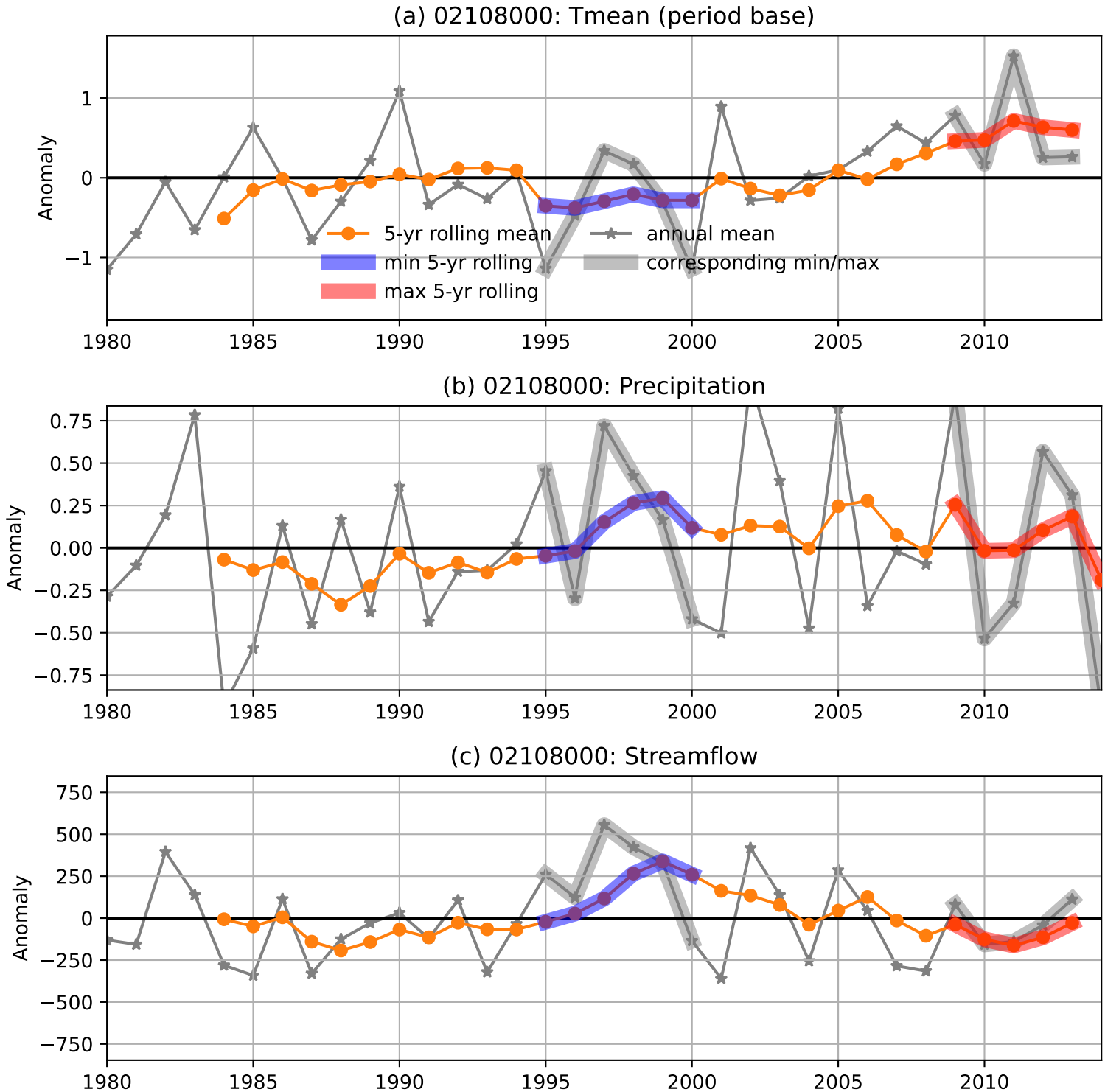

(a) 02178400: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
1980
1985
1990
1995
2000
2005
2010
(b) 02178400: Precipitation
Anomaly
1
0
−1
1980
1985
1990
1995
2000
2005
2010
(c) 02178400: Streamflow
Anomaly
100
50
0
−50
−100
1980
1985
1990
1995
2000
2005
2010

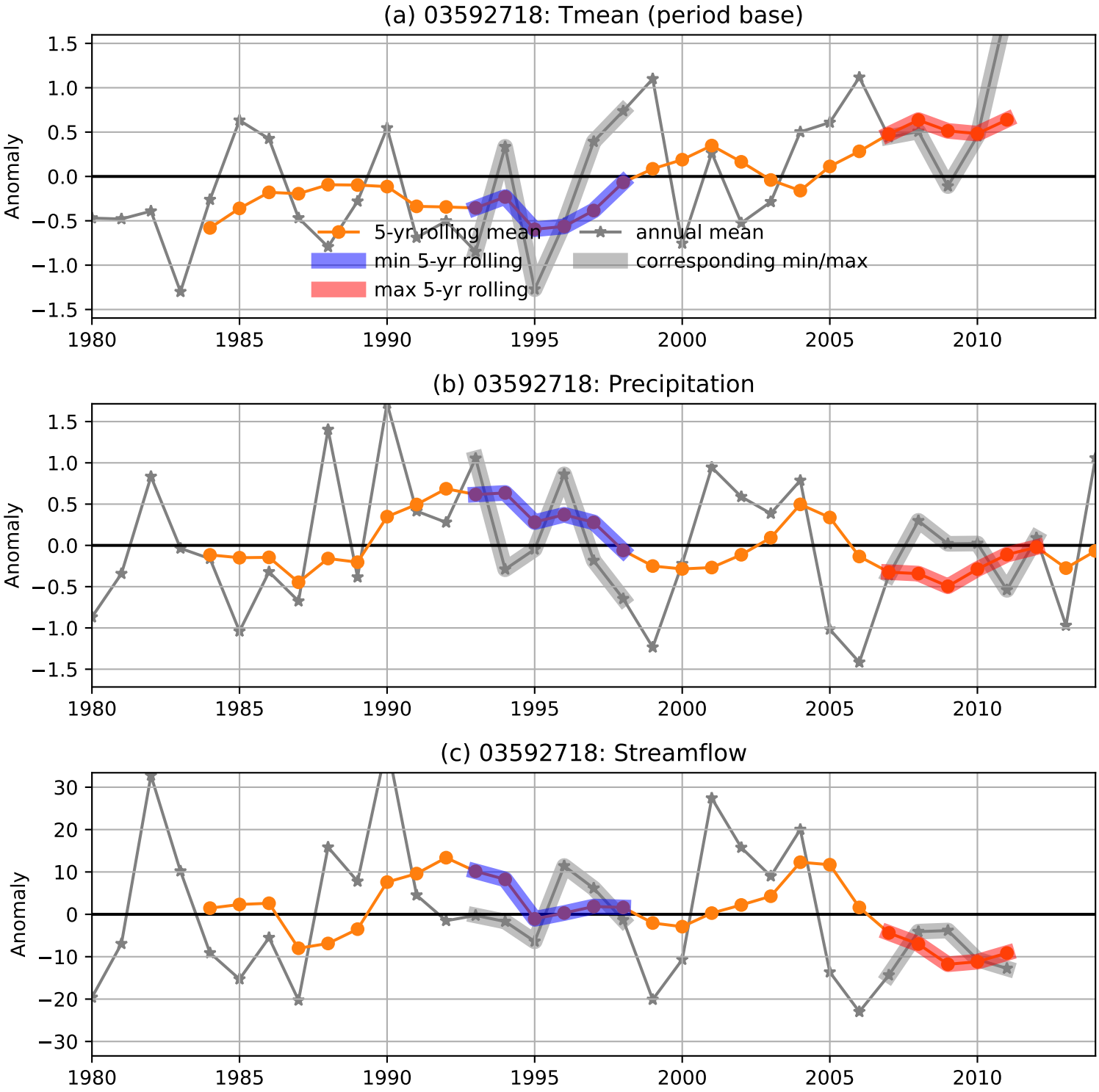

(a) 03500000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03500000: Precipitation
Anomaly
(c) 03500000: Streamflow
Anomaly

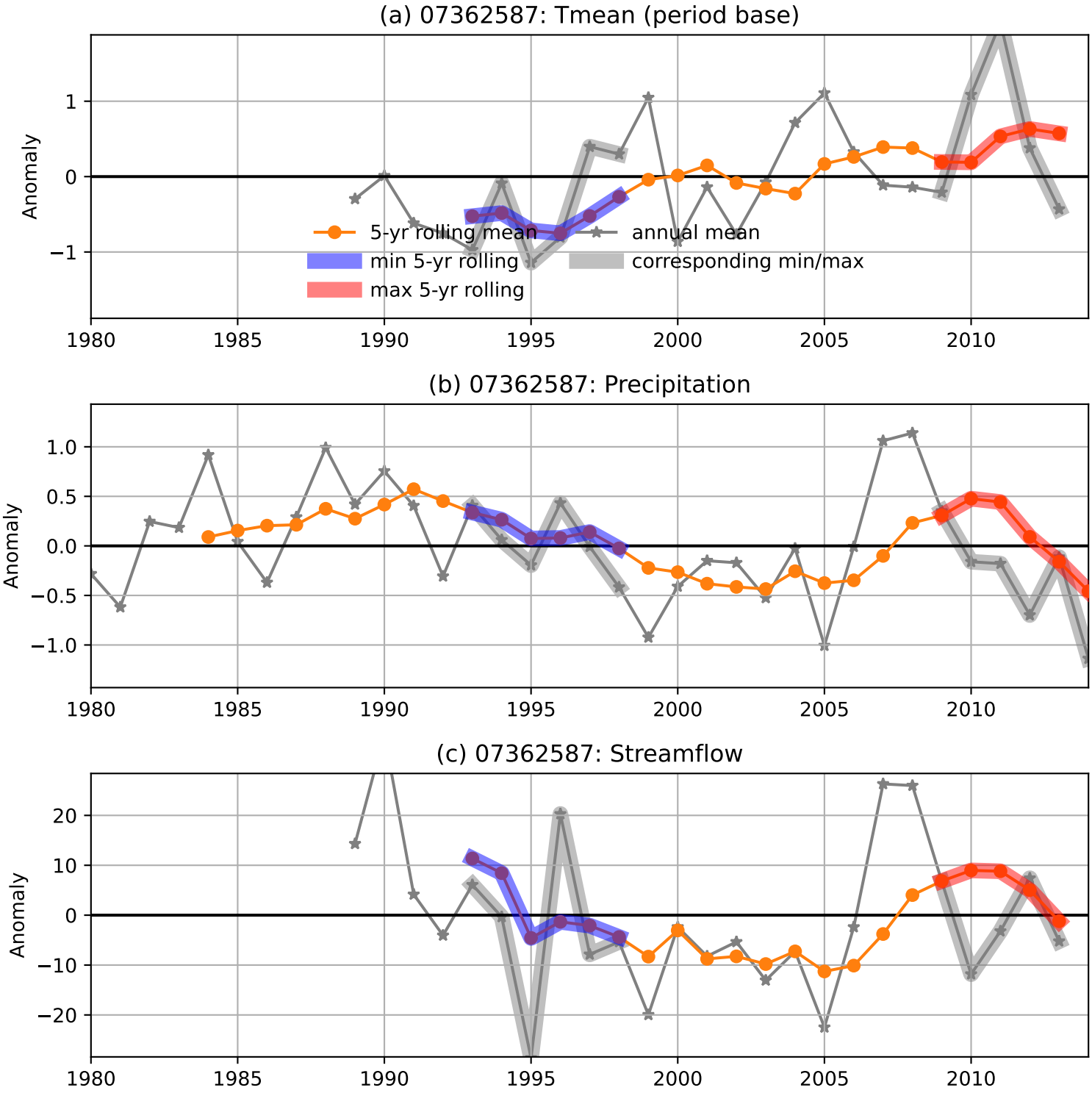

(a) 03500240: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 03500240: Precipitation
Anomaly
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
1980
1985
1990
1995
2000
2005
2010
(c) 03500240: Streamflow
Anomaly
50
0
−50
1980
1985
1990
1995
2000
2005
2010

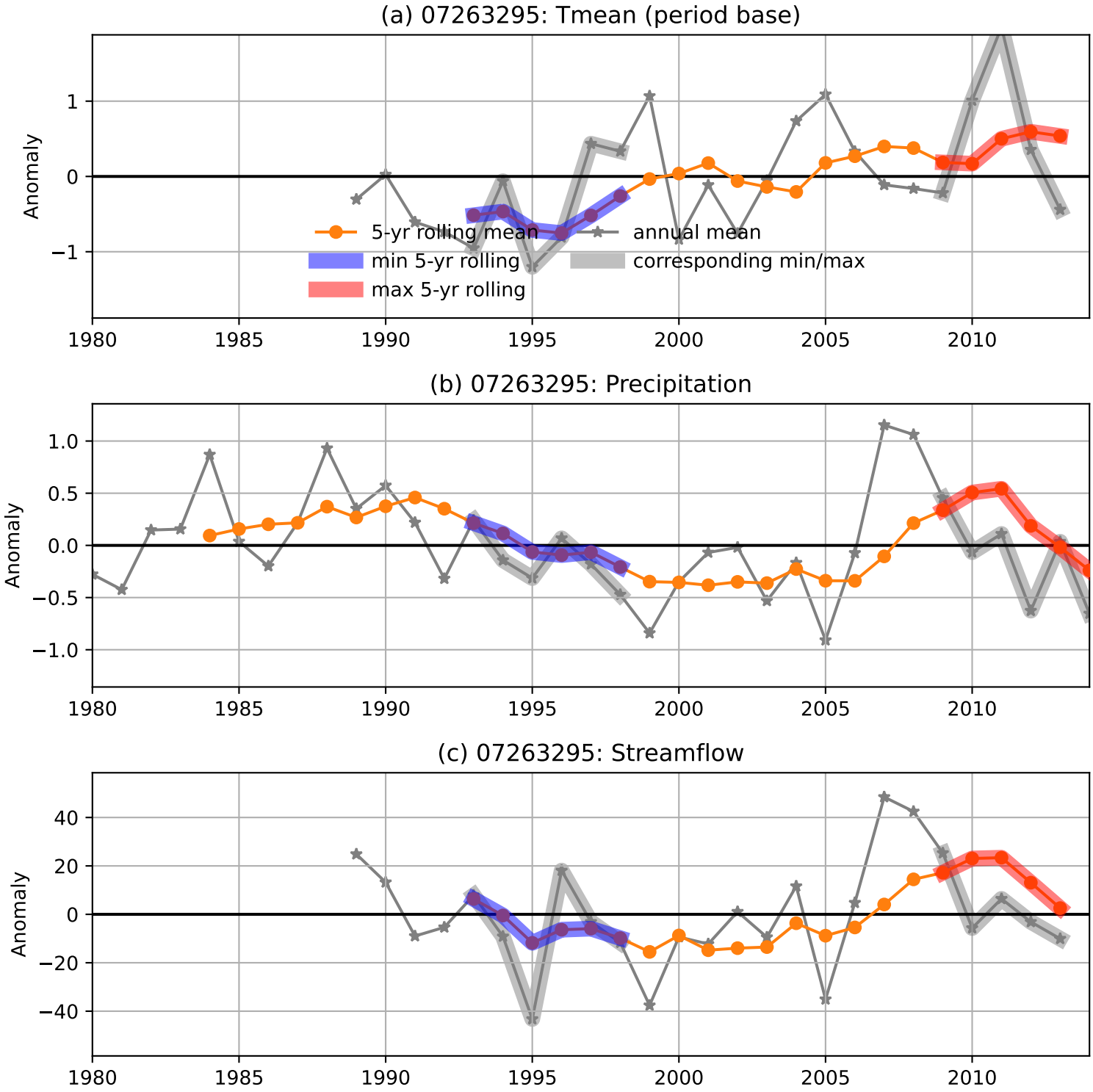

(a) 03504000: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 03504000: Precipitation
Anomaly
2
1
0
−1
−2
1980
1985
1990
1995
2000
2005
2010
(c) 03504000: Streamflow
Anomaly
100
50
0
−50
−100
1980
1985
1990
1995
2000
2005
2010

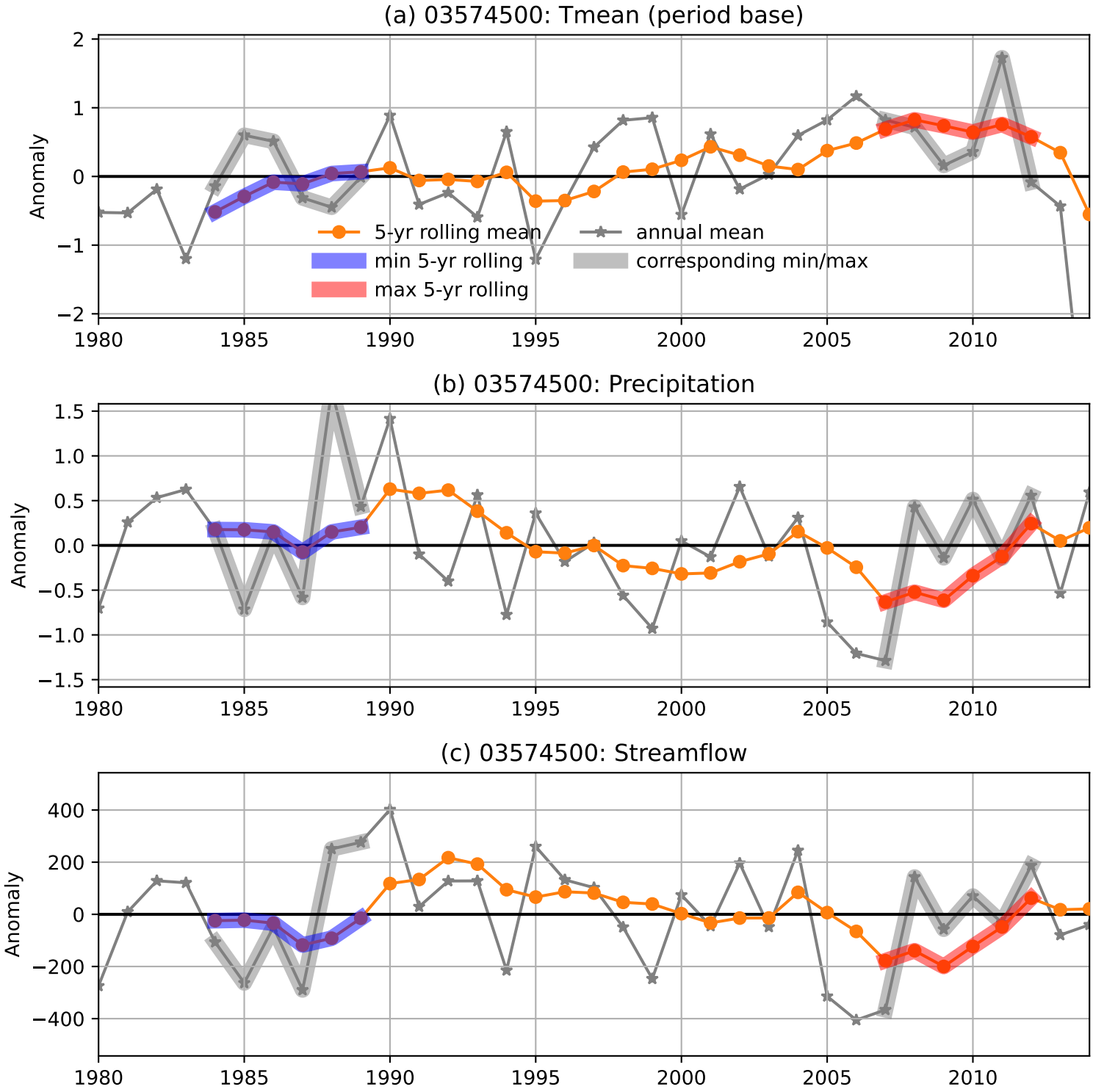

(a) 02092500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02092500: Precipitation
Anomaly
(c) 02092500: Streamflow
Anomaly

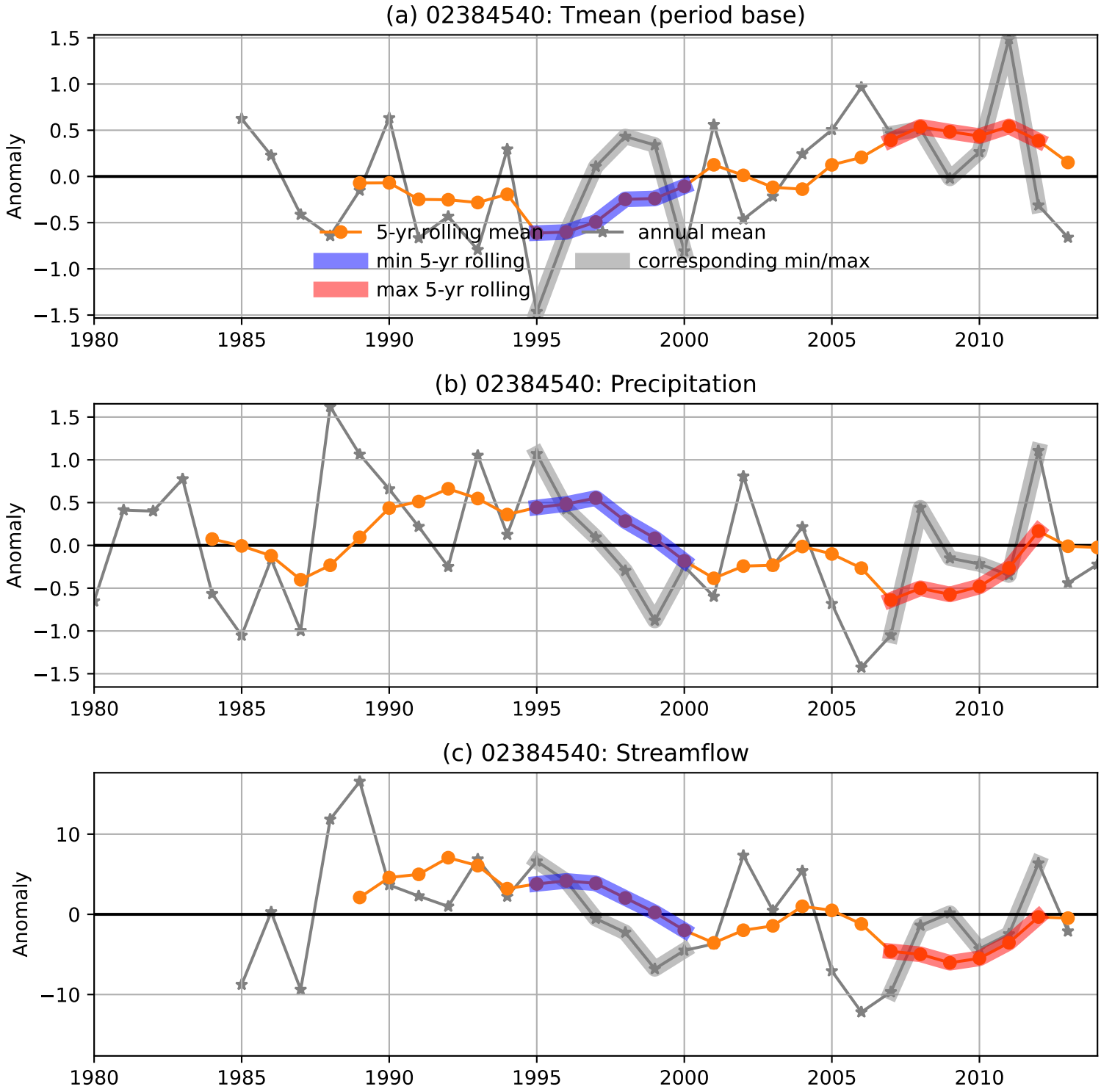

(a) 02108000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02108000: Precipitation
Anomaly
(c) 02108000: Streamflow
Anomaly

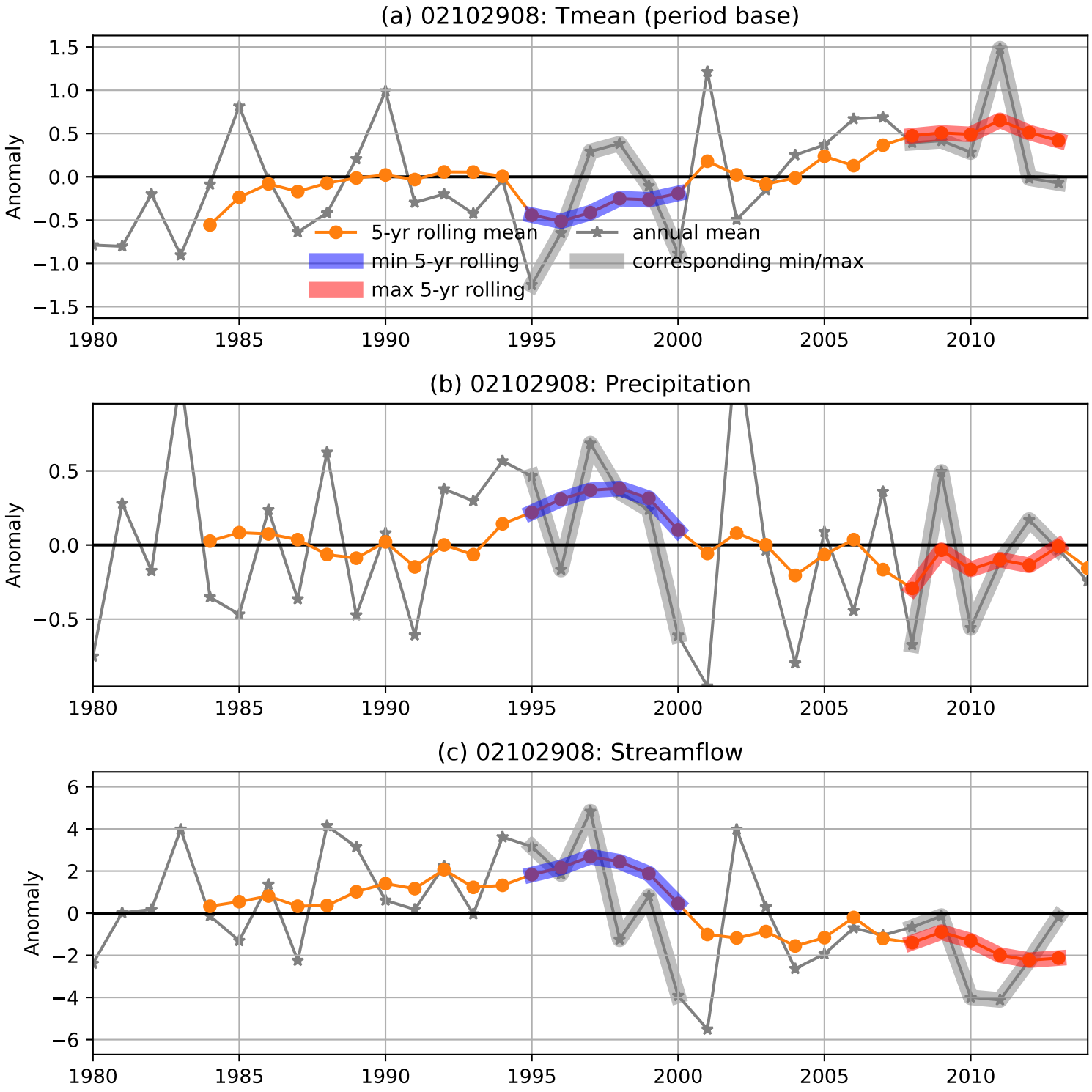

(a) 03592718: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03592718: Precipitation
Anomaly
(c) 03592718: Streamflow
Anomaly

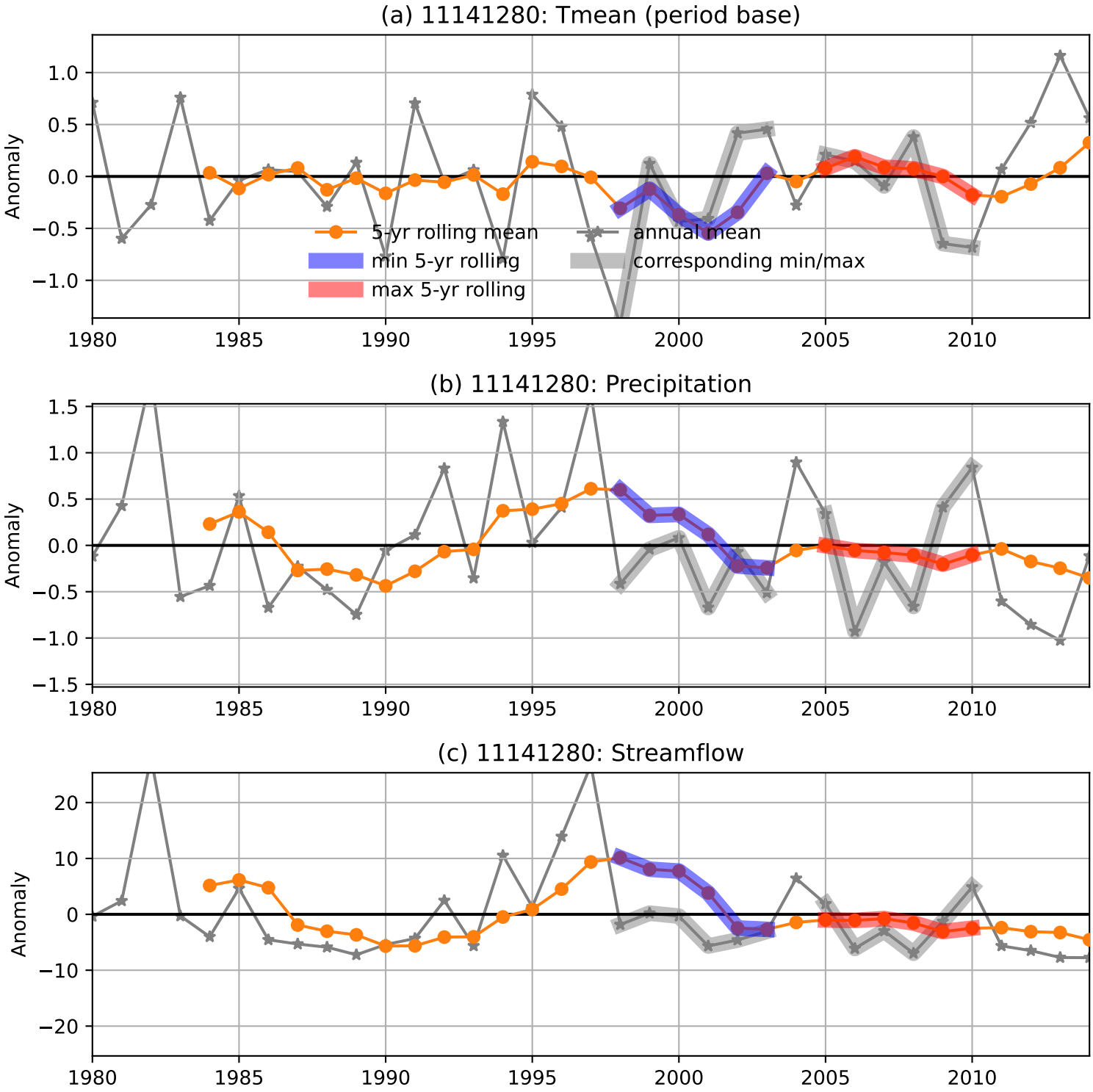

(a) 07362587: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07362587: Precipitation
Anomaly
(c) 07362587: Streamflow
Anomaly

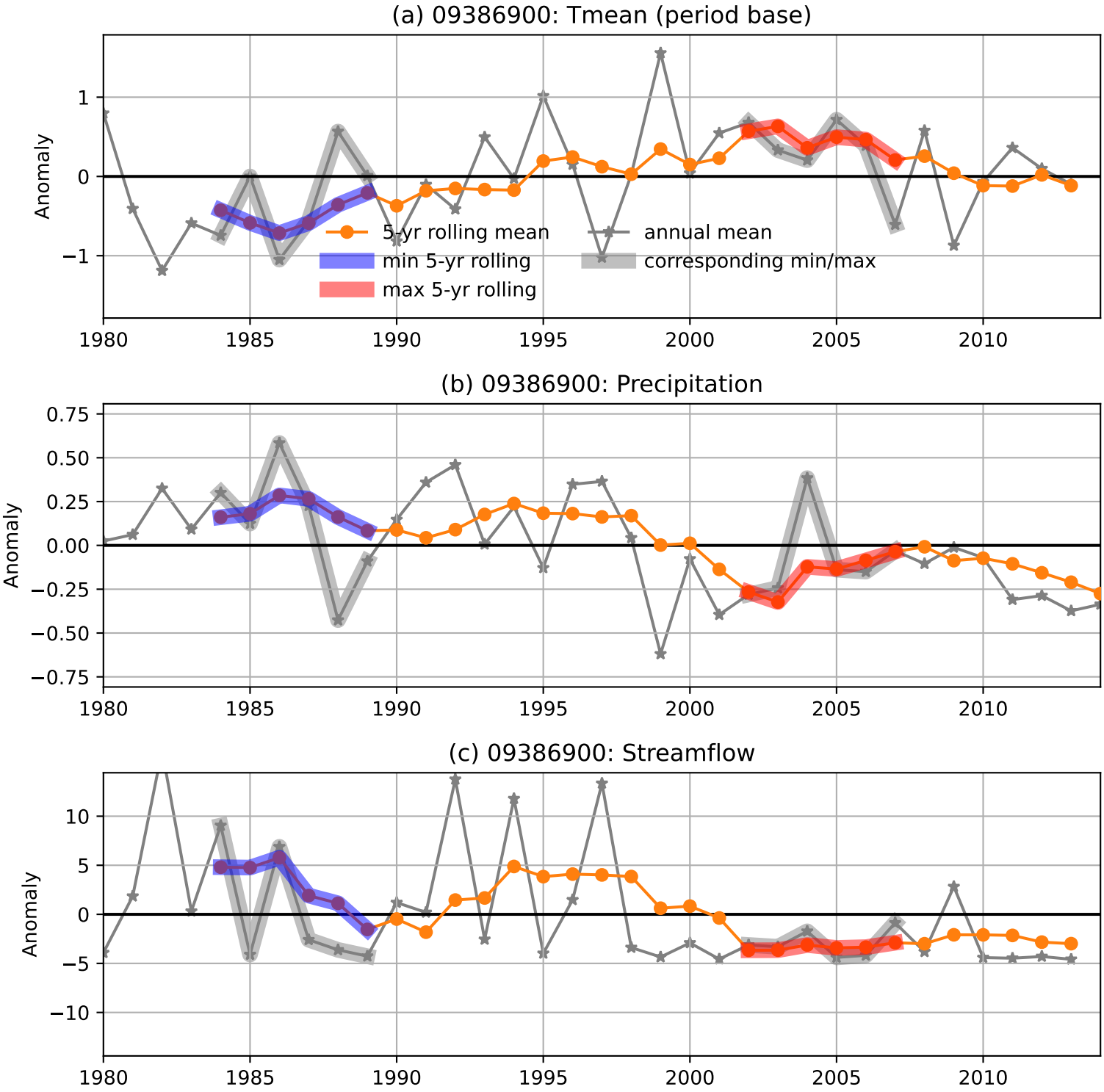

(a) 07263295: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07263295: Precipitation
Anomaly
(c) 07263295: Streamflow
Anomaly

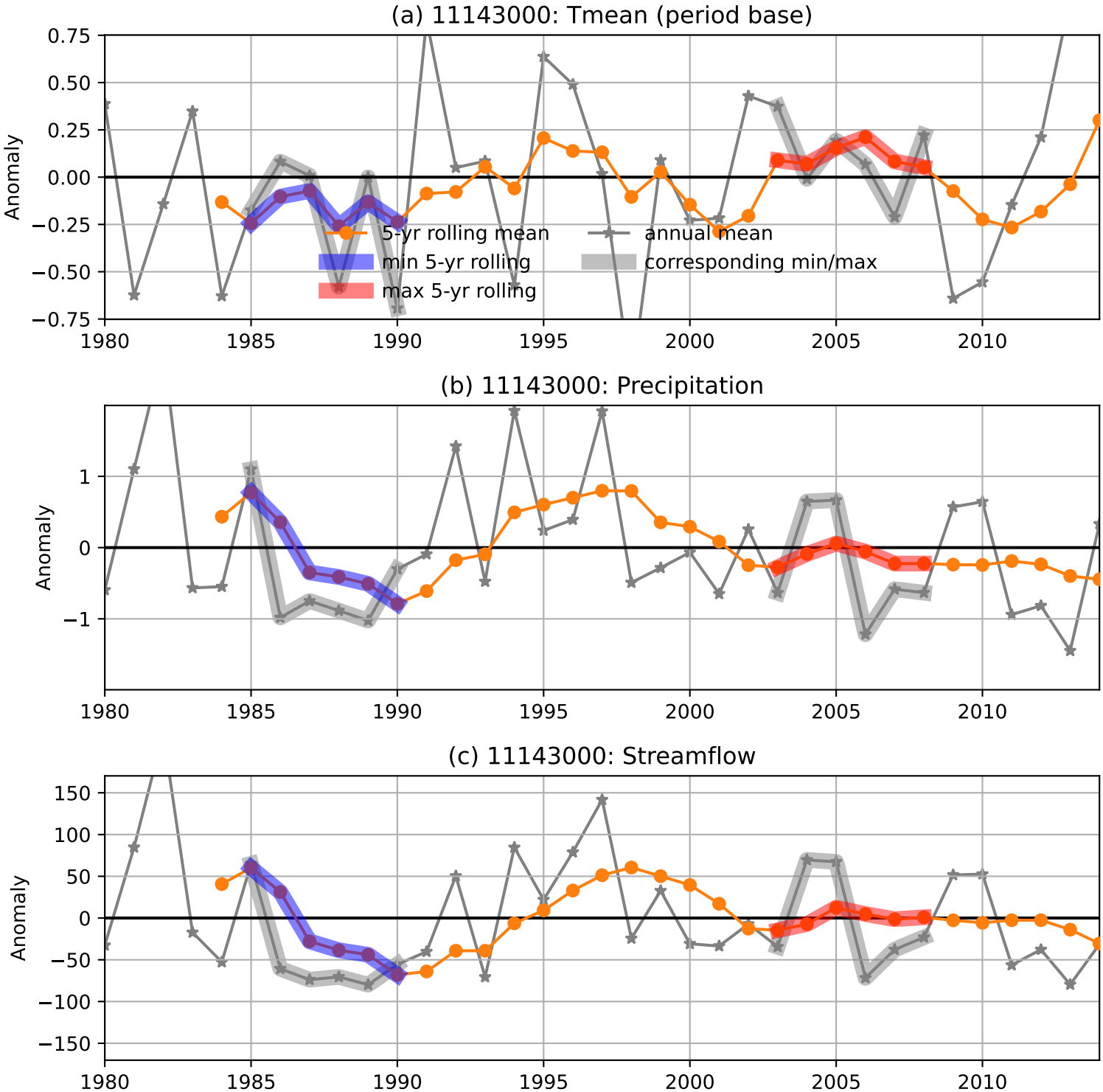

(a) 03574500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03574500: Precipitation
Anomaly
(c) 03574500: Streamflow
Anomaly

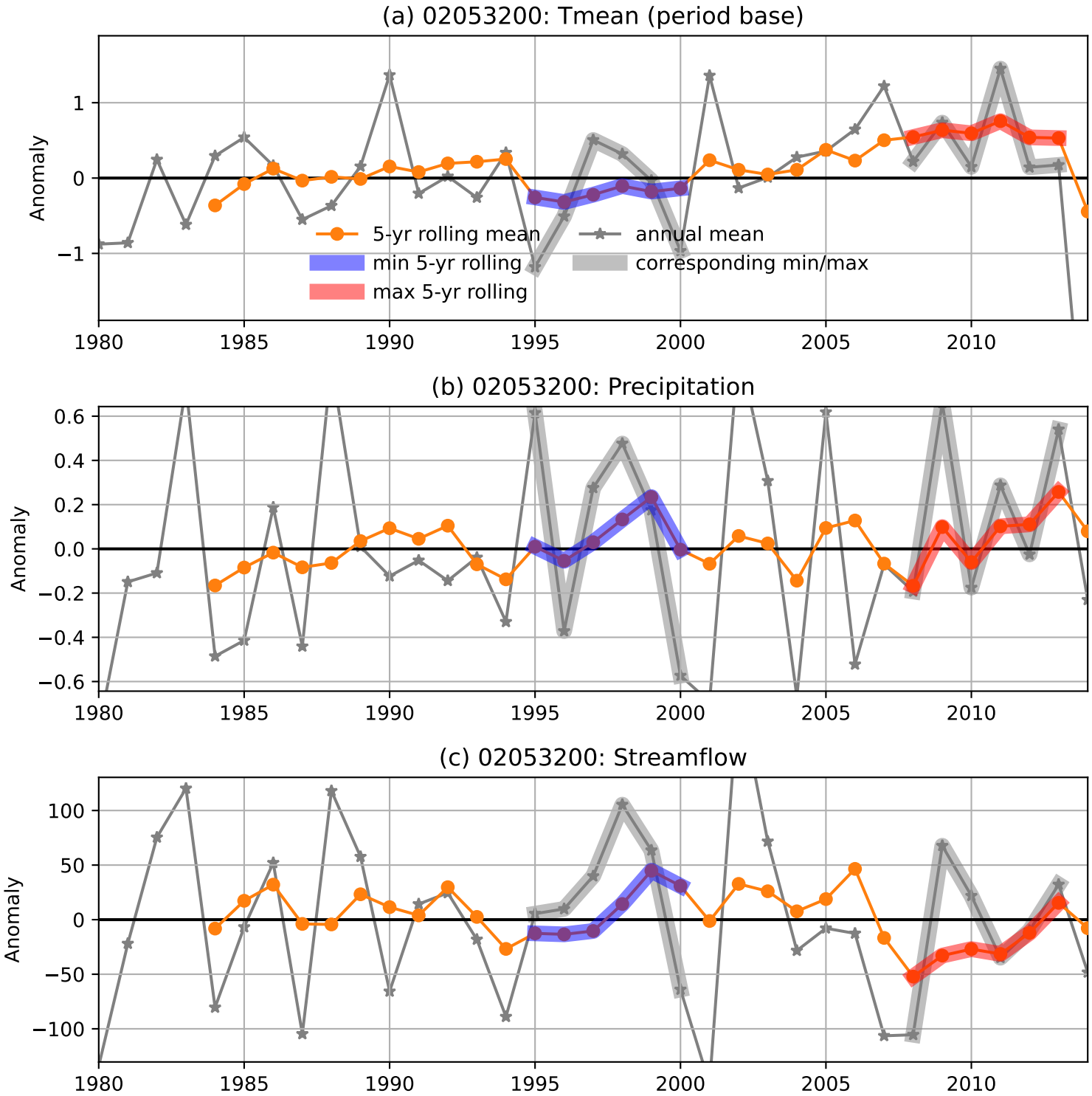

(a) 02384540: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02384540: Precipitation
Anomaly
(c) 02384540: Streamflow
Anomaly

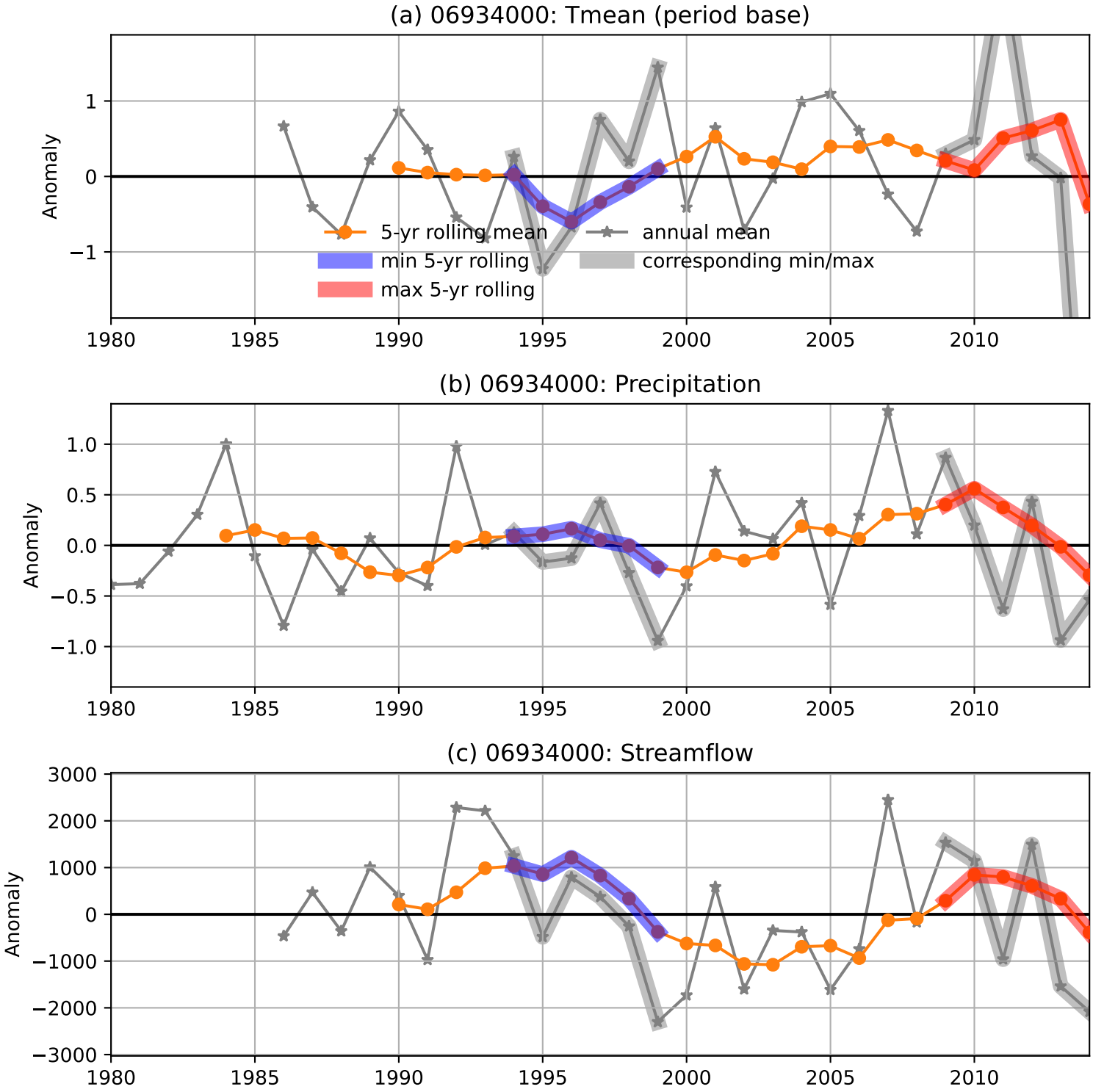

(a) 02102908: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02102908: Precipitation
Anomaly
(c) 02102908: Streamflow
Anomaly

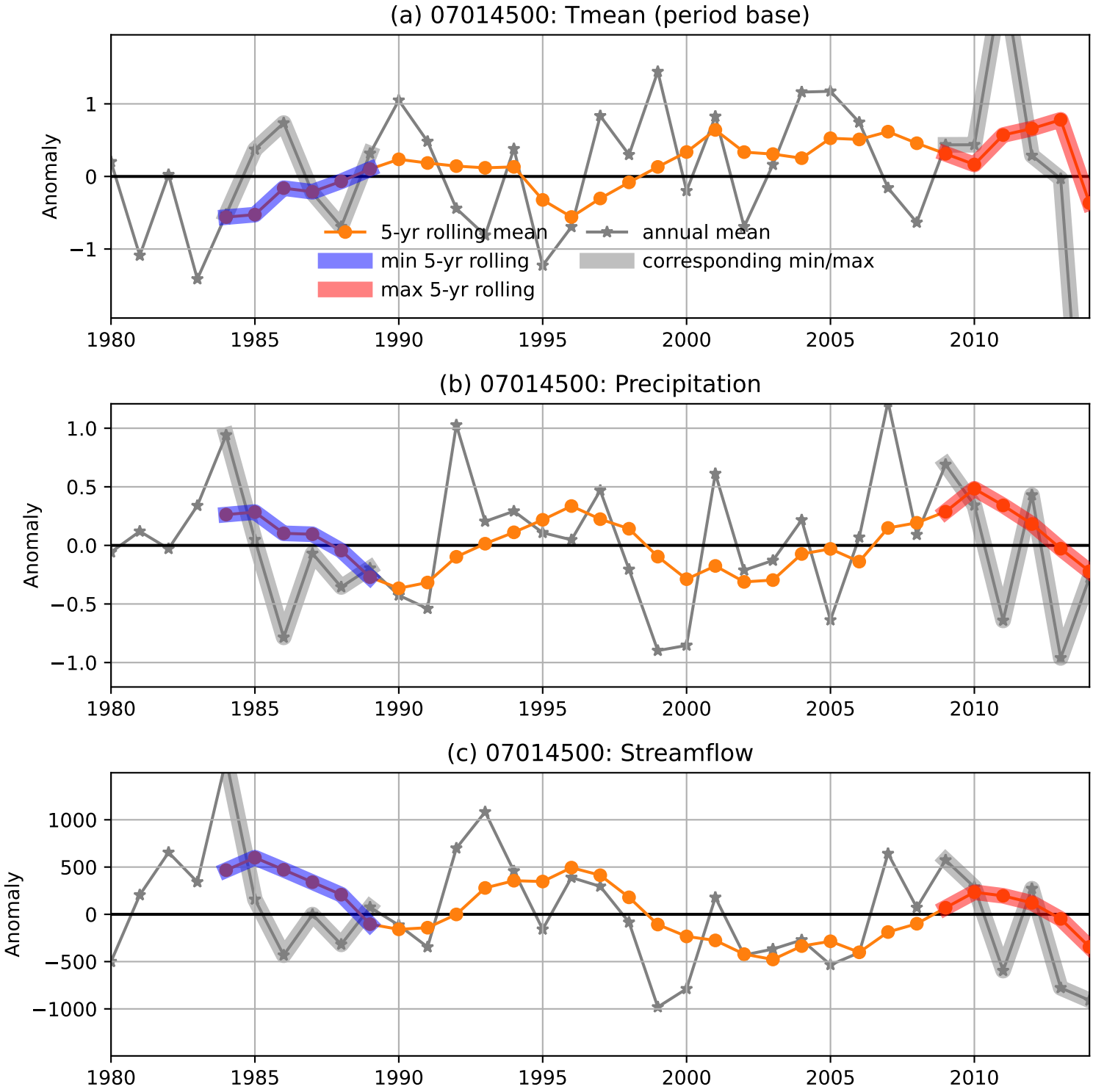

(a) 11141280: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 11141280: Precipitation
Anomaly
(c) 11141280: Streamflow
Anomaly

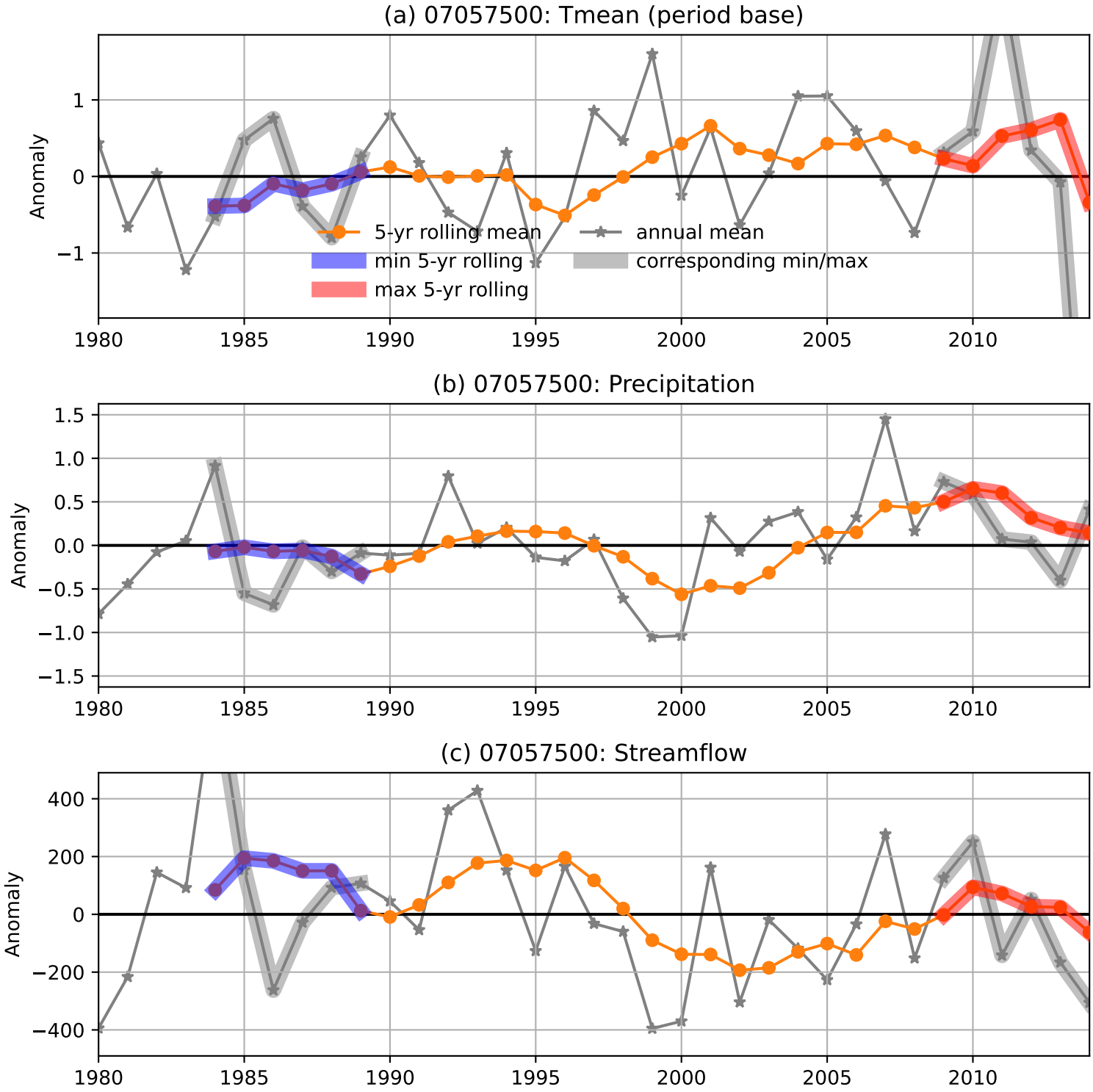

(a) 09386900: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 09386900: Precipitation
Anomaly
(c) 09386900: Streamflow
Anomaly

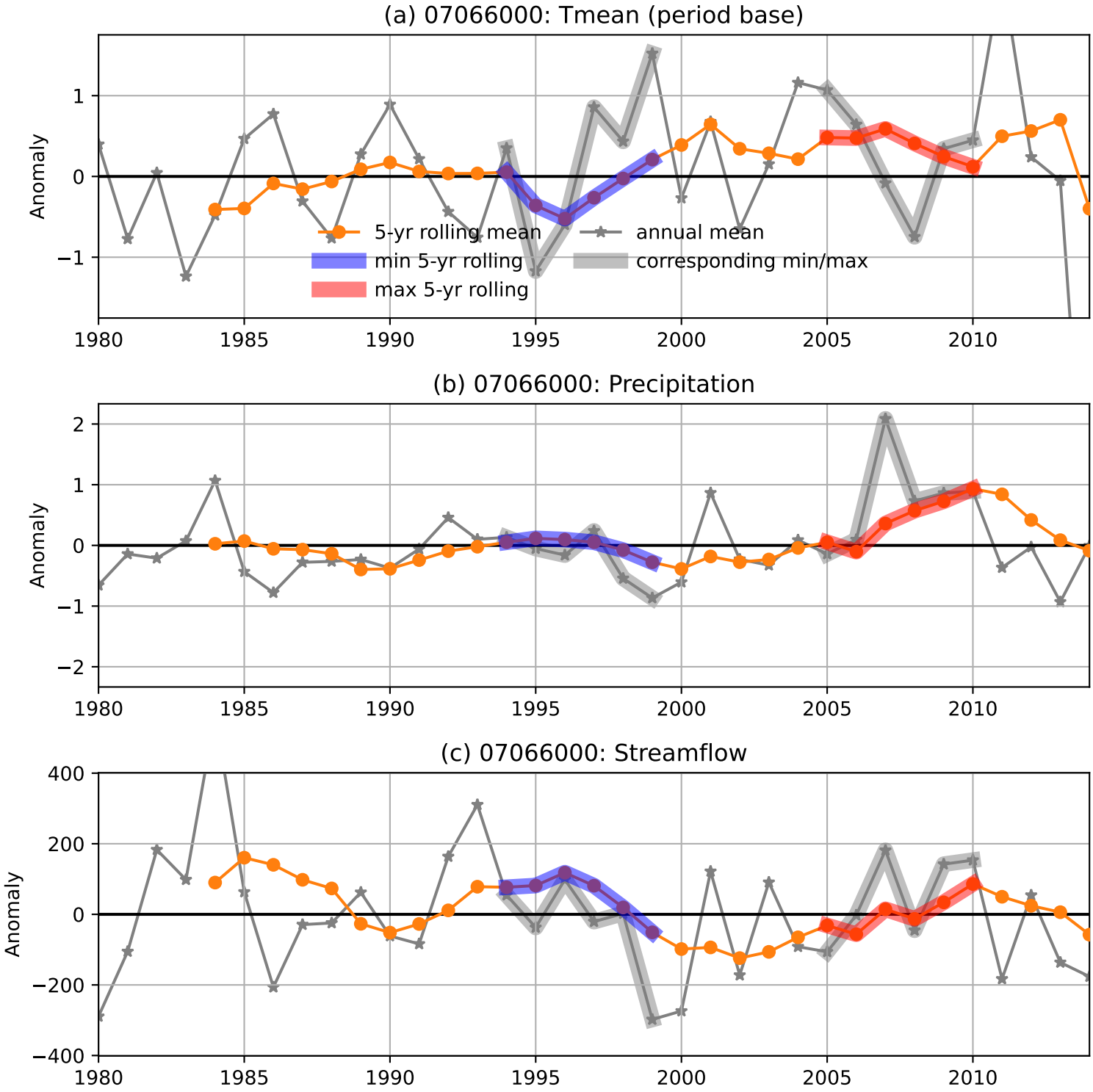

(a) 11143000: Tmean (period base)
Anomaly
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
1980
1985
1990
1995
2000
2005
2010
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 11143000: Precipitation
Anomaly
1
0
−1
(c) 11143000: Streamflow
Anomaly
150
100
50
0
−50
−100
−150

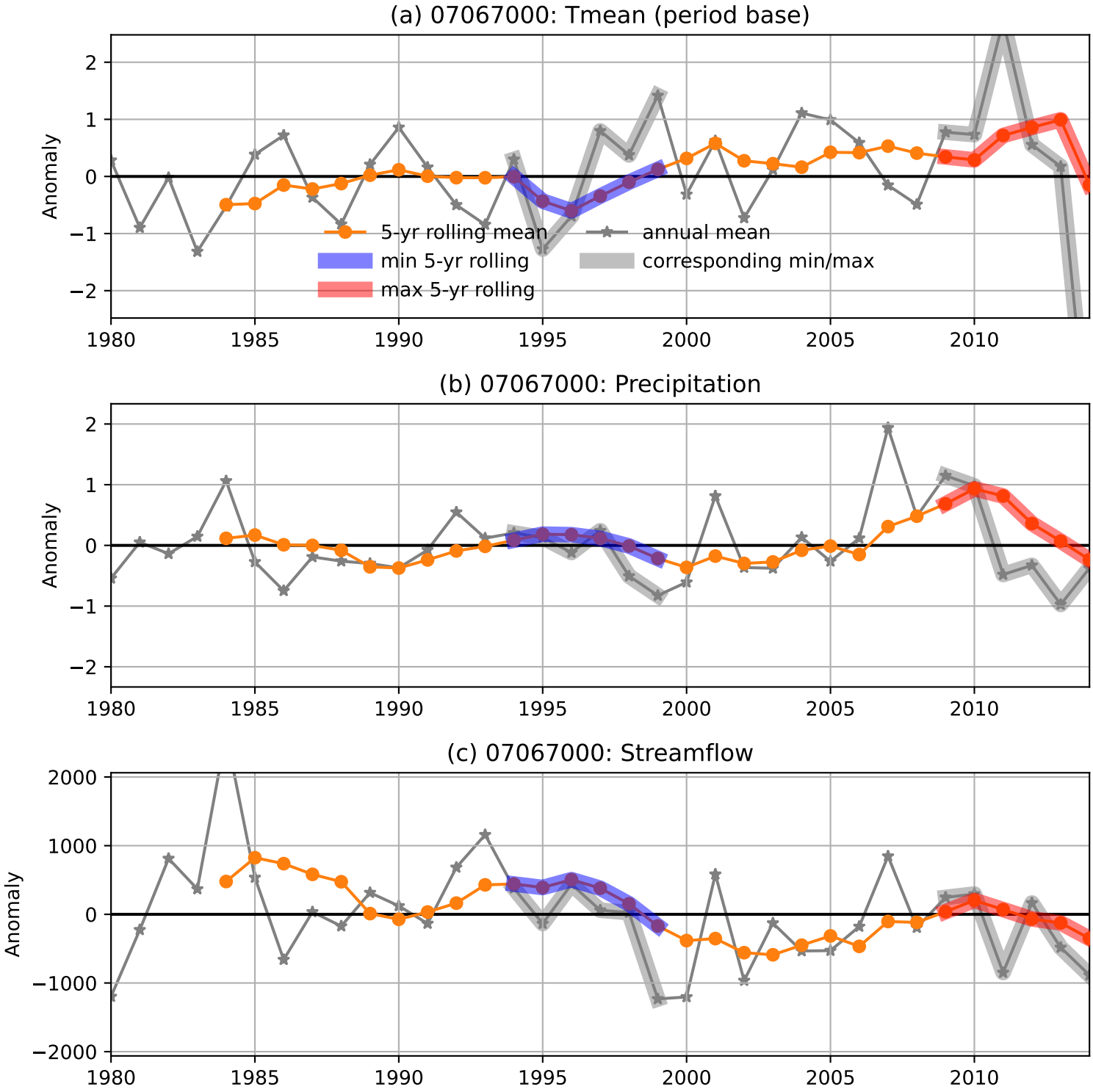

(a) 02053200: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02053200: Precipitation
Anomaly
(c) 02053200: Streamflow
Anomaly

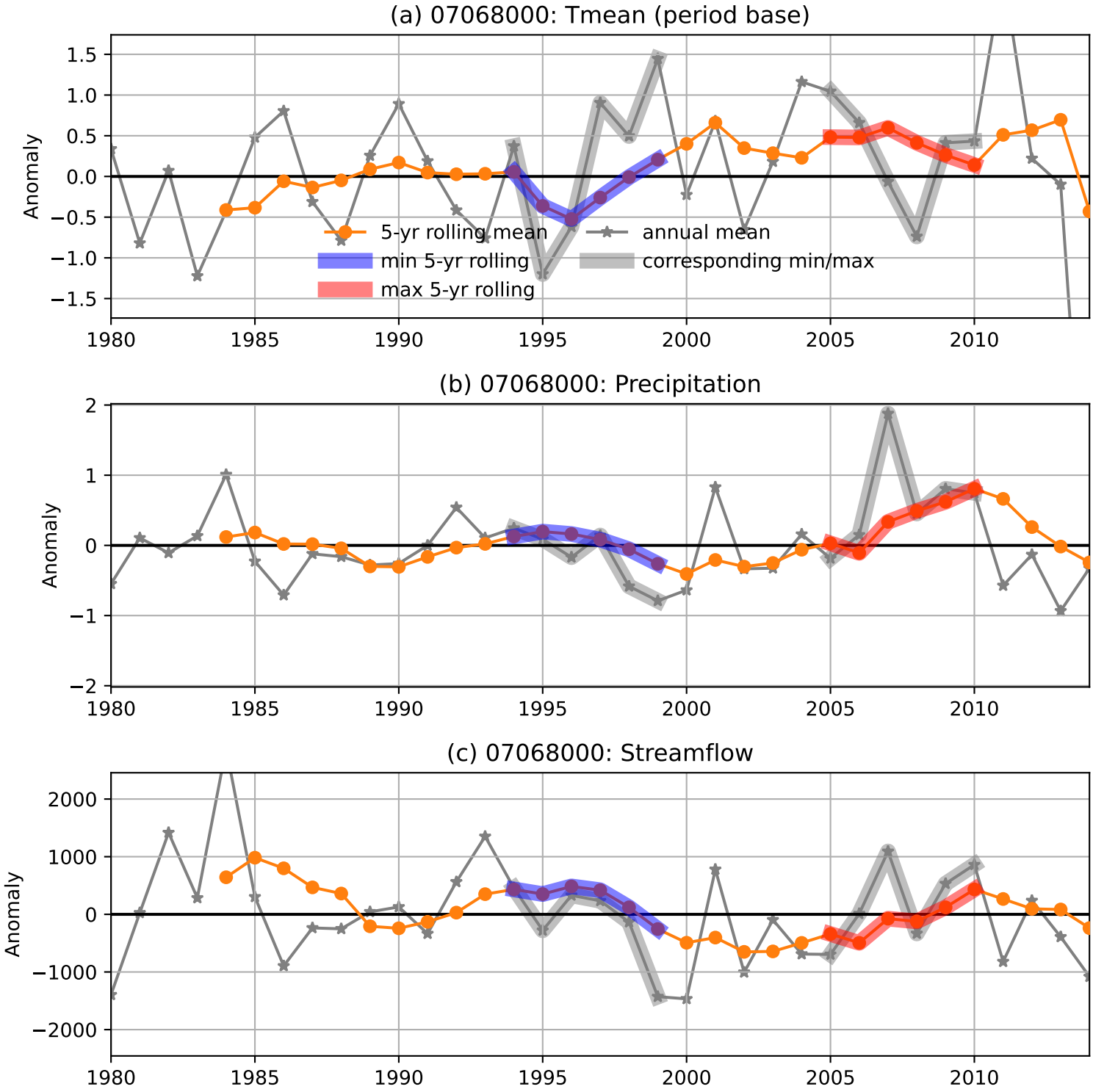

(a) 06934000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06934000: Precipitation
Anomaly
(c) 06934000: Streamflow
Anomaly

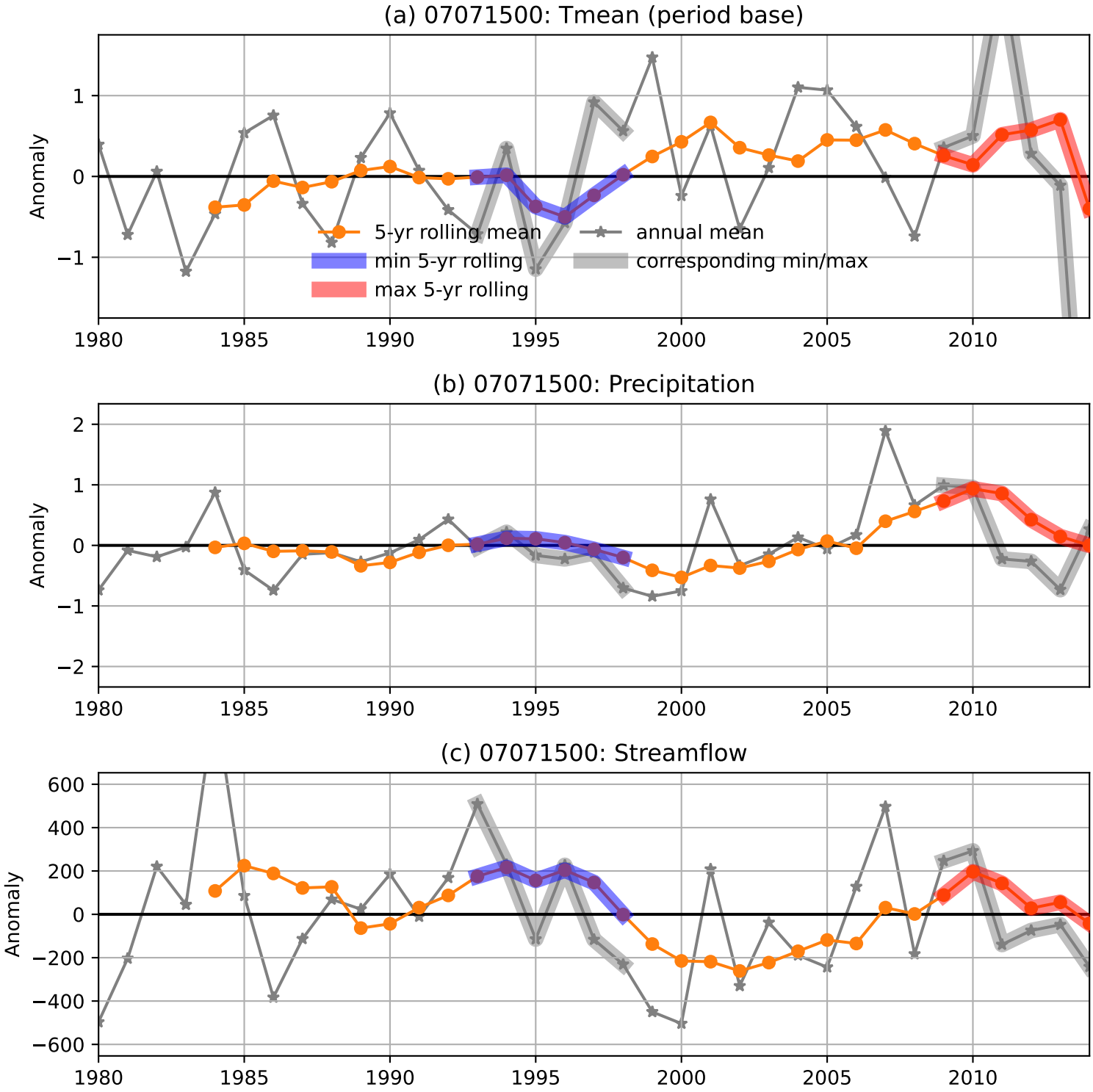

(a) 07014500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07014500: Precipitation
Anomaly
(c) 07014500: Streamflow
Anomaly

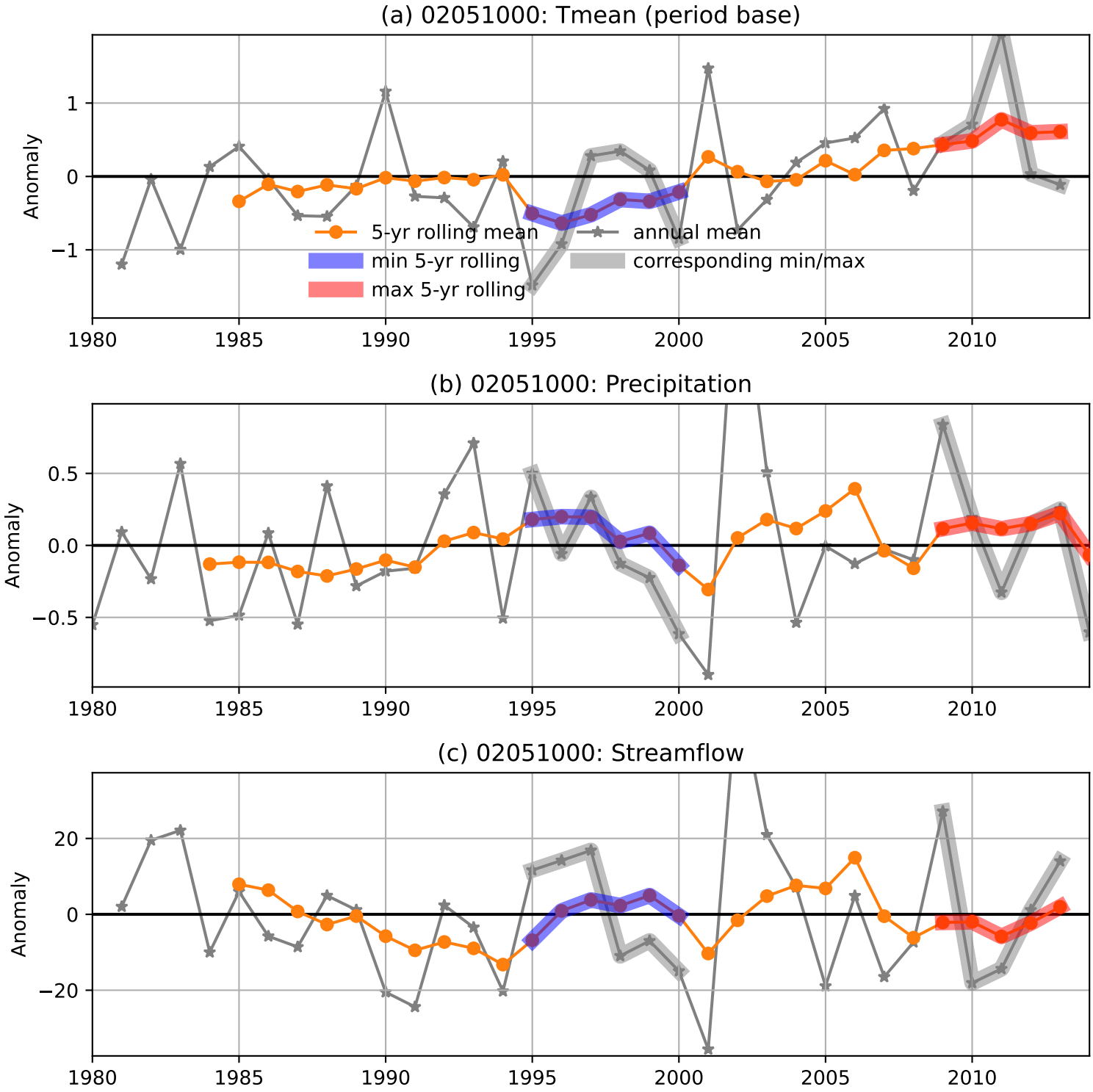

(a) 07057500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07057500: Precipitation
Anomaly
(c) 07057500: Streamflow
Anomaly

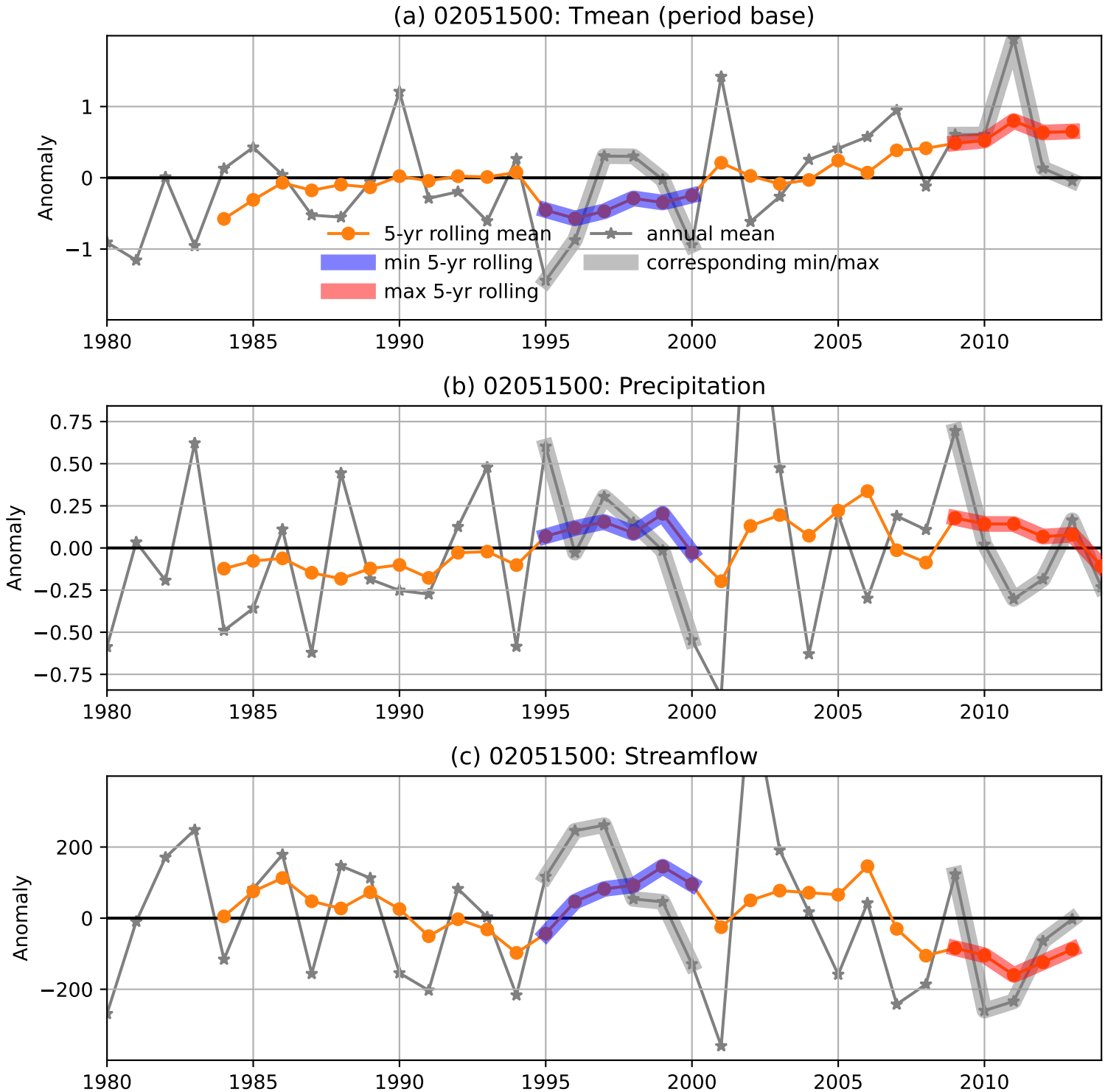

(a) 07066000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07066000: Precipitation
Anomaly
(c) 07066000: Streamflow
Anomaly

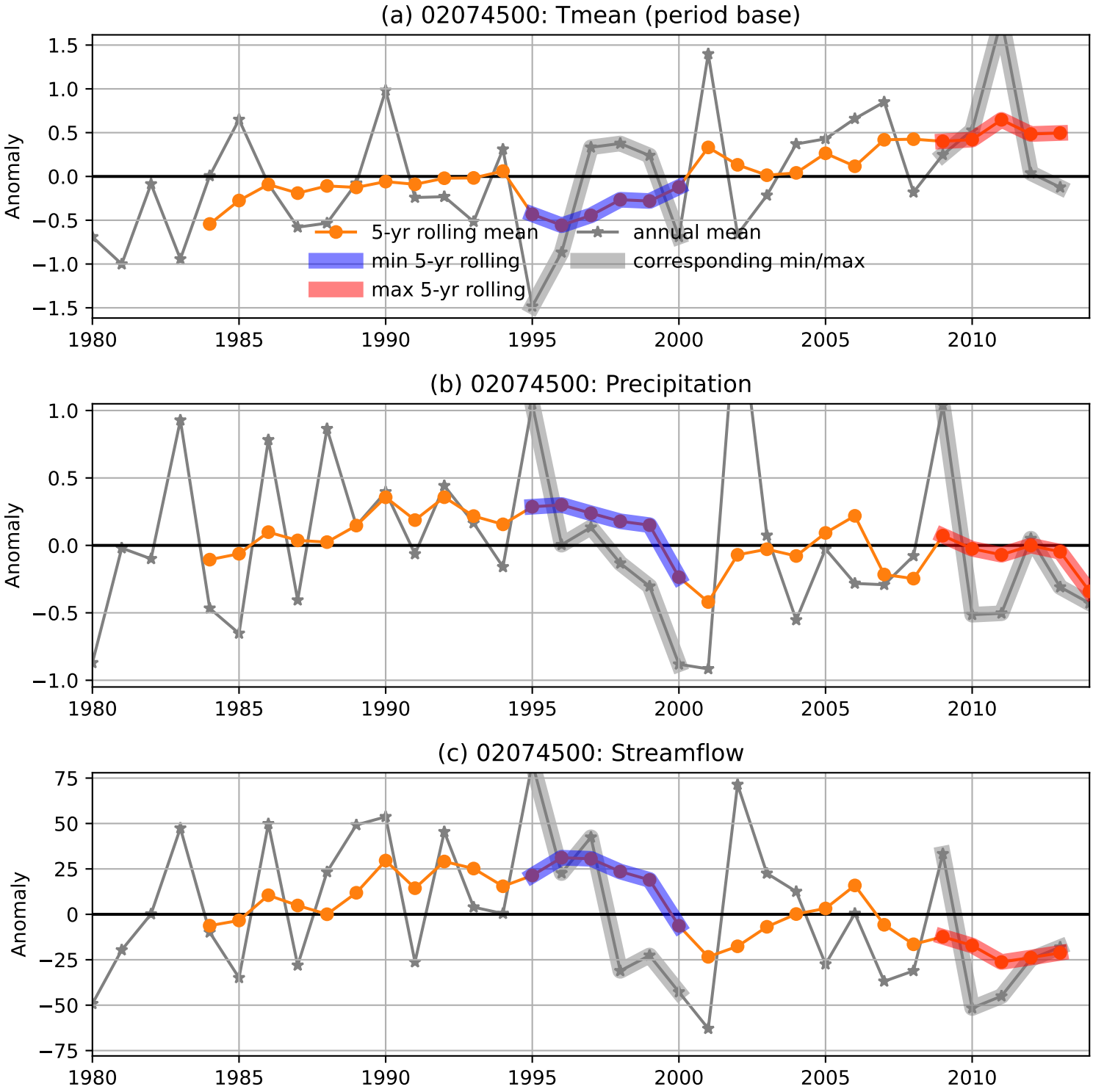

(a) 07067000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07067000: Precipitation
Anomaly
(c) 07067000: Streamflow
Anomaly

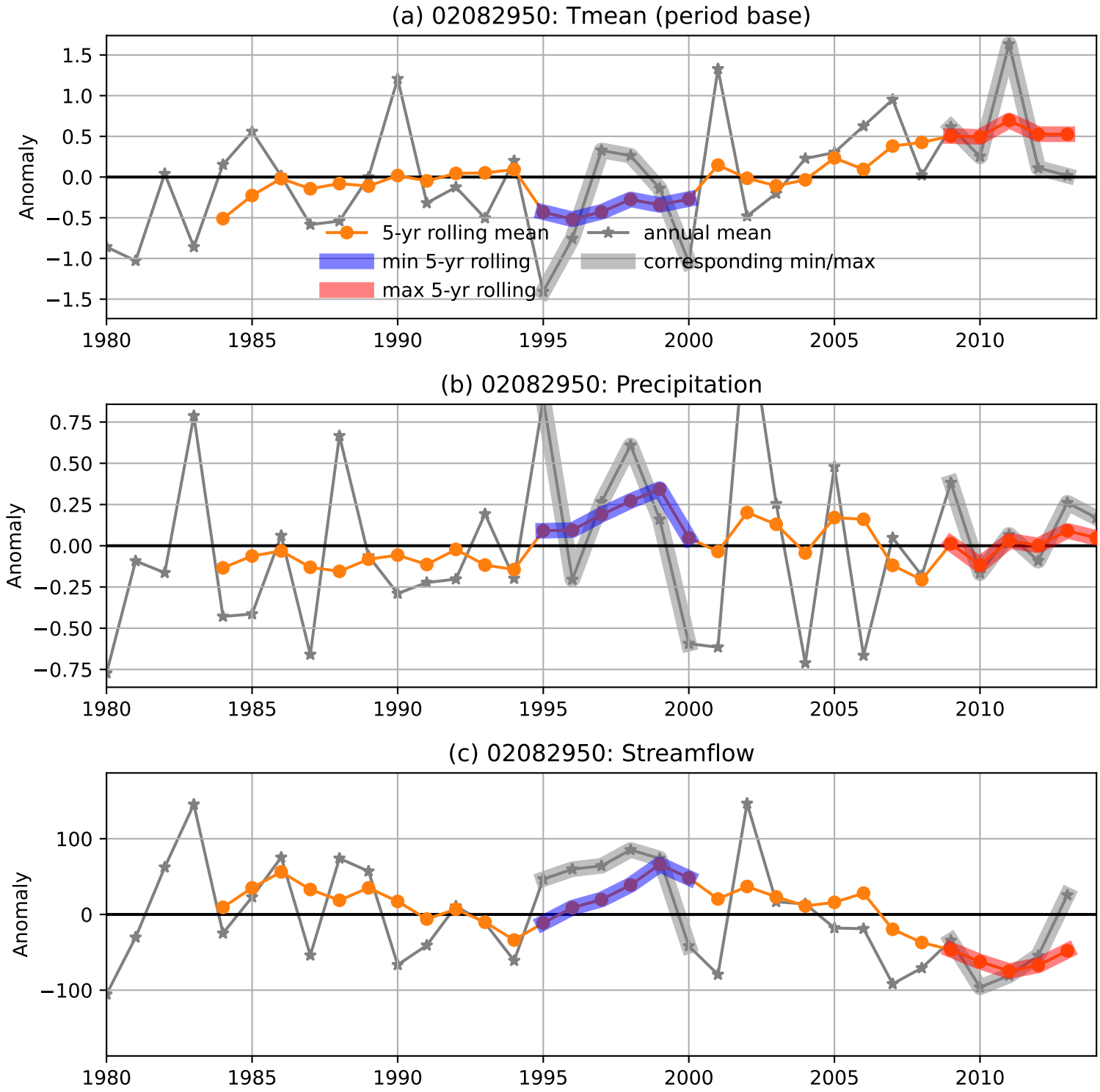

(a) 07068000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07068000: Precipitation
Anomaly
(c) 07068000: Streamflow
Anomaly

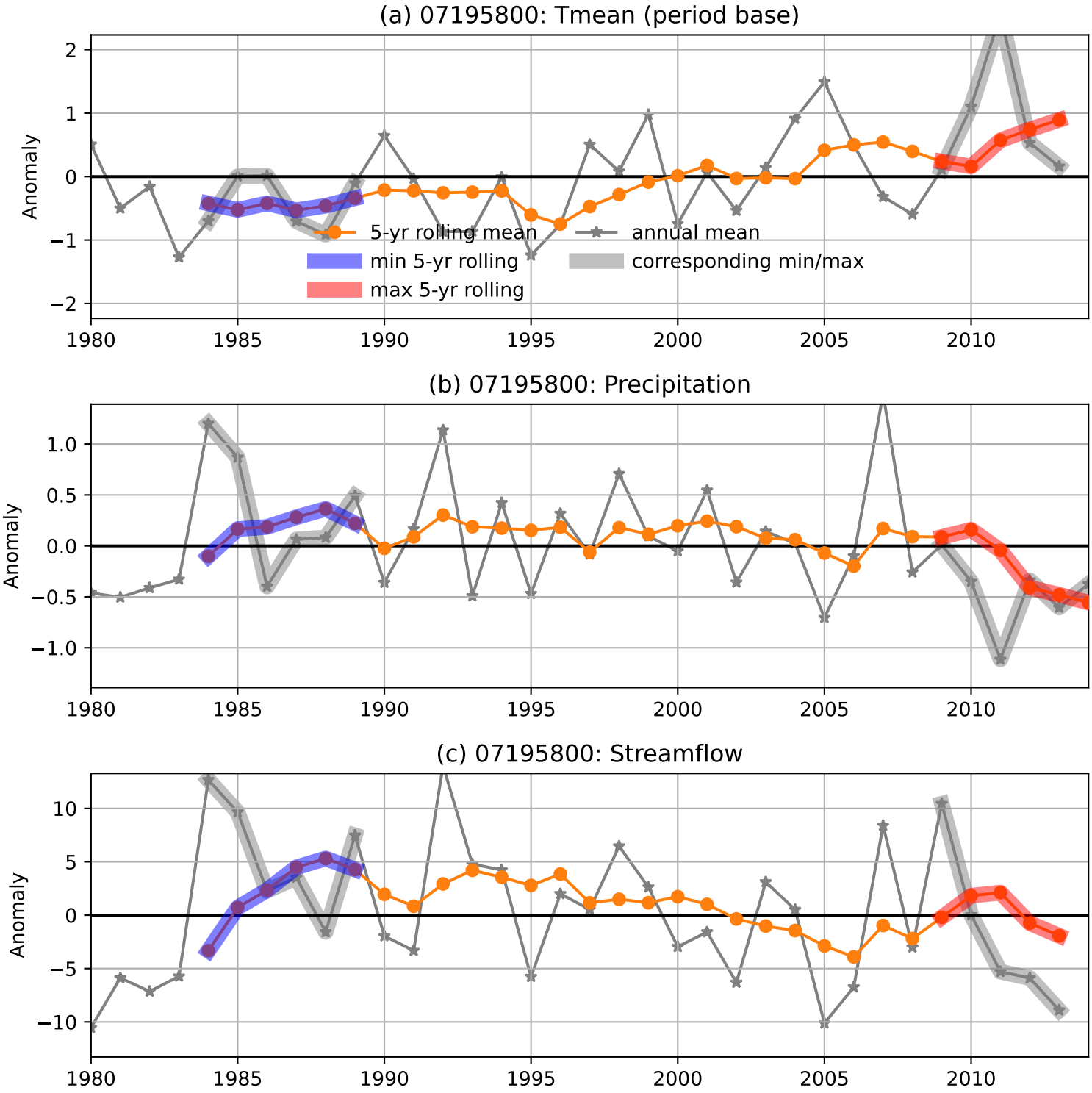

(a) 07071500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07071500: Precipitation
Anomaly
(c) 07071500: Streamflow
Anomaly

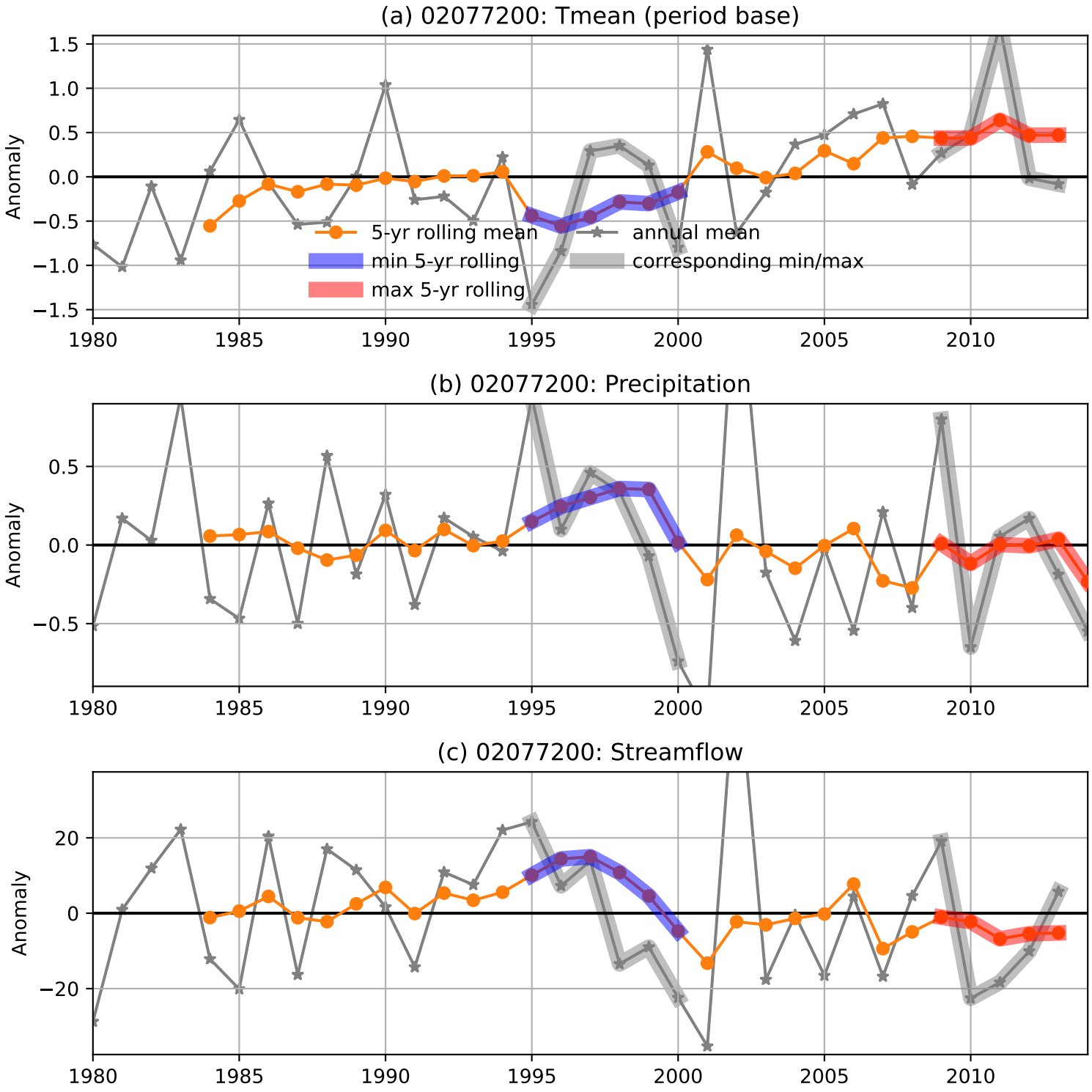

(a) 02051000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02051000: Precipitation
Anomaly
(c) 02051000: Streamflow
Anomaly

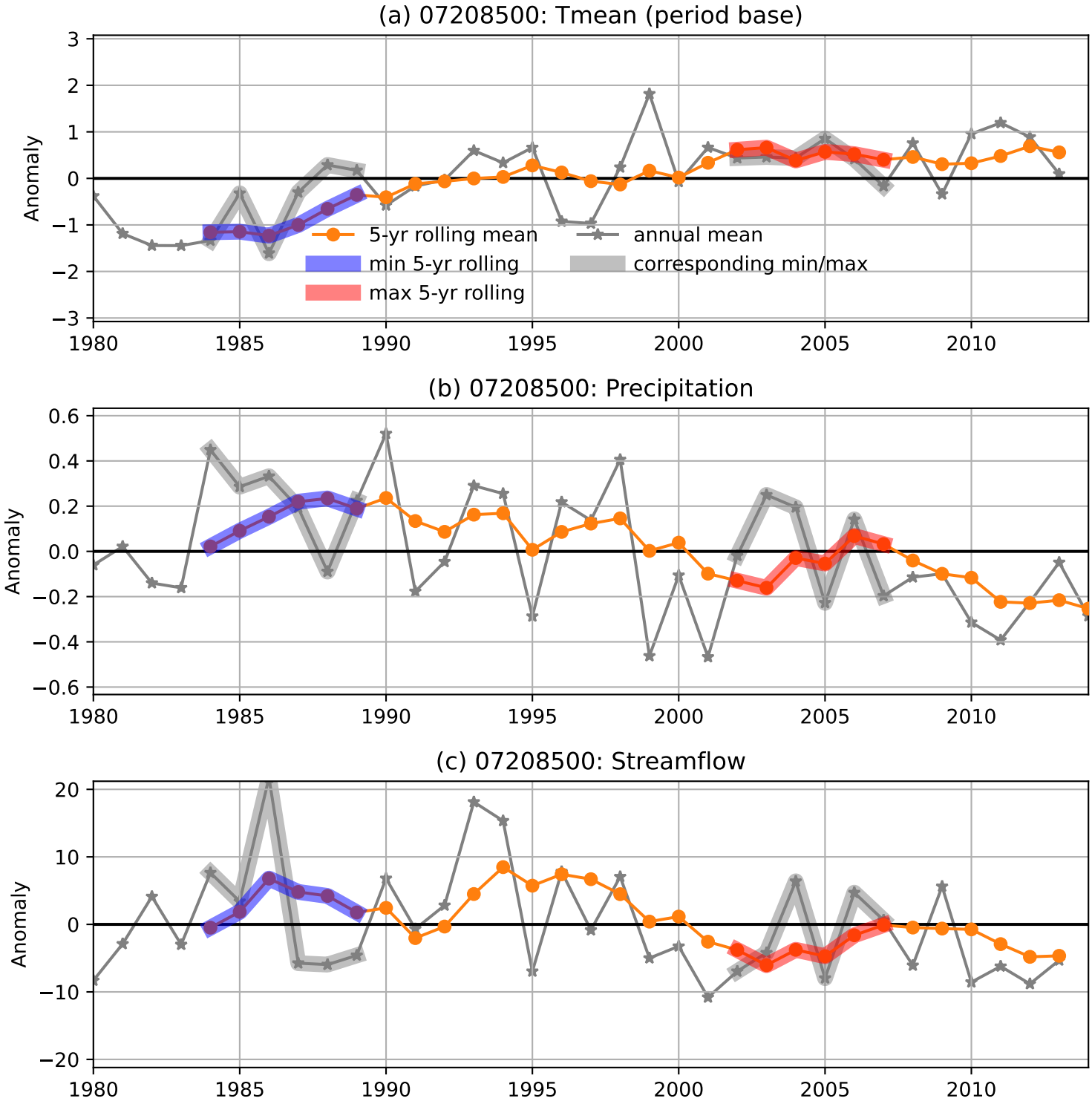

(a) 02051500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02051500: Precipitation
Anomaly
(c) 02051500: Streamflow
Anomaly

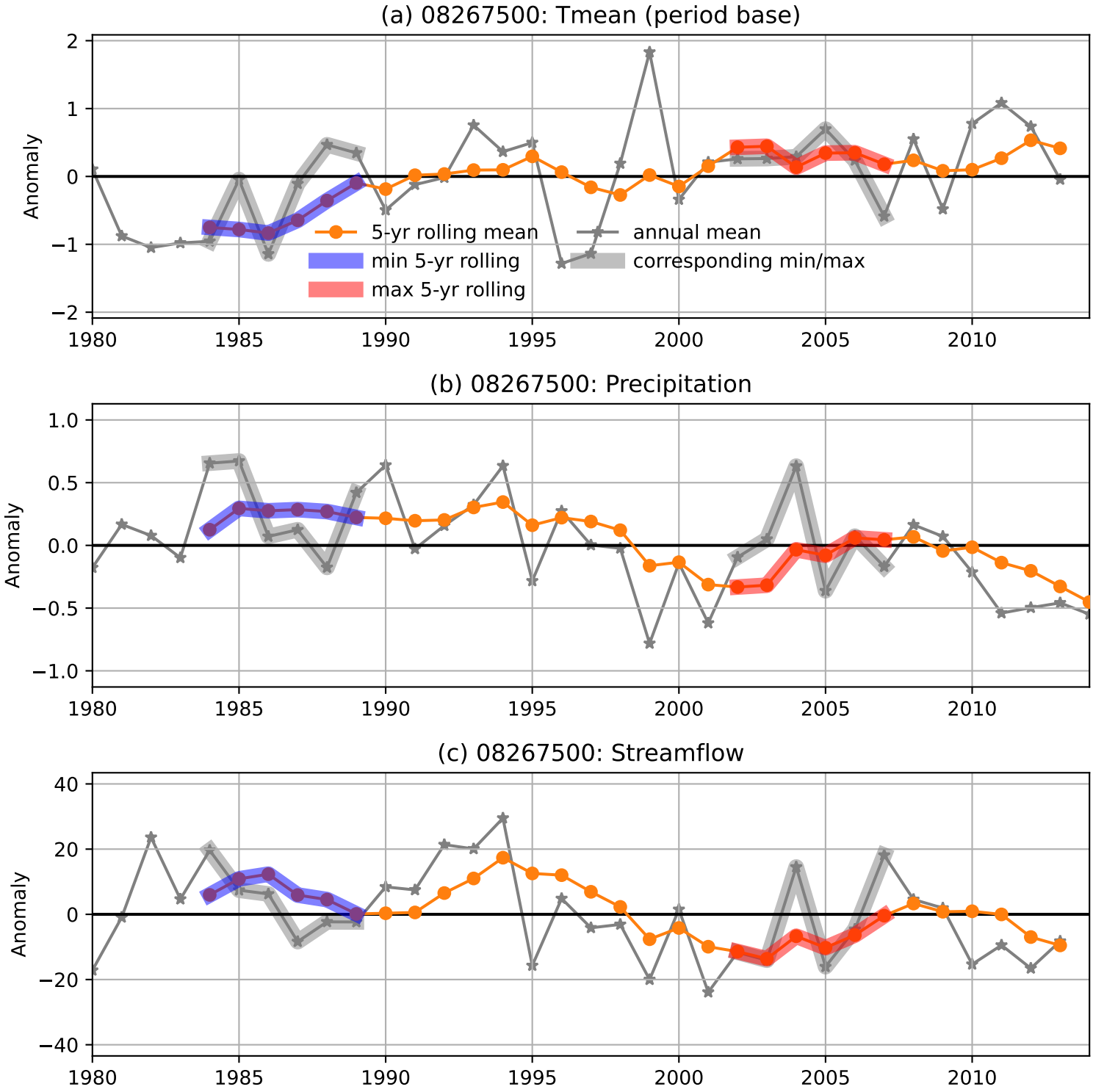

(a) 02074500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02074500: Precipitation
Anomaly
(c) 02074500: Streamflow
Anomaly

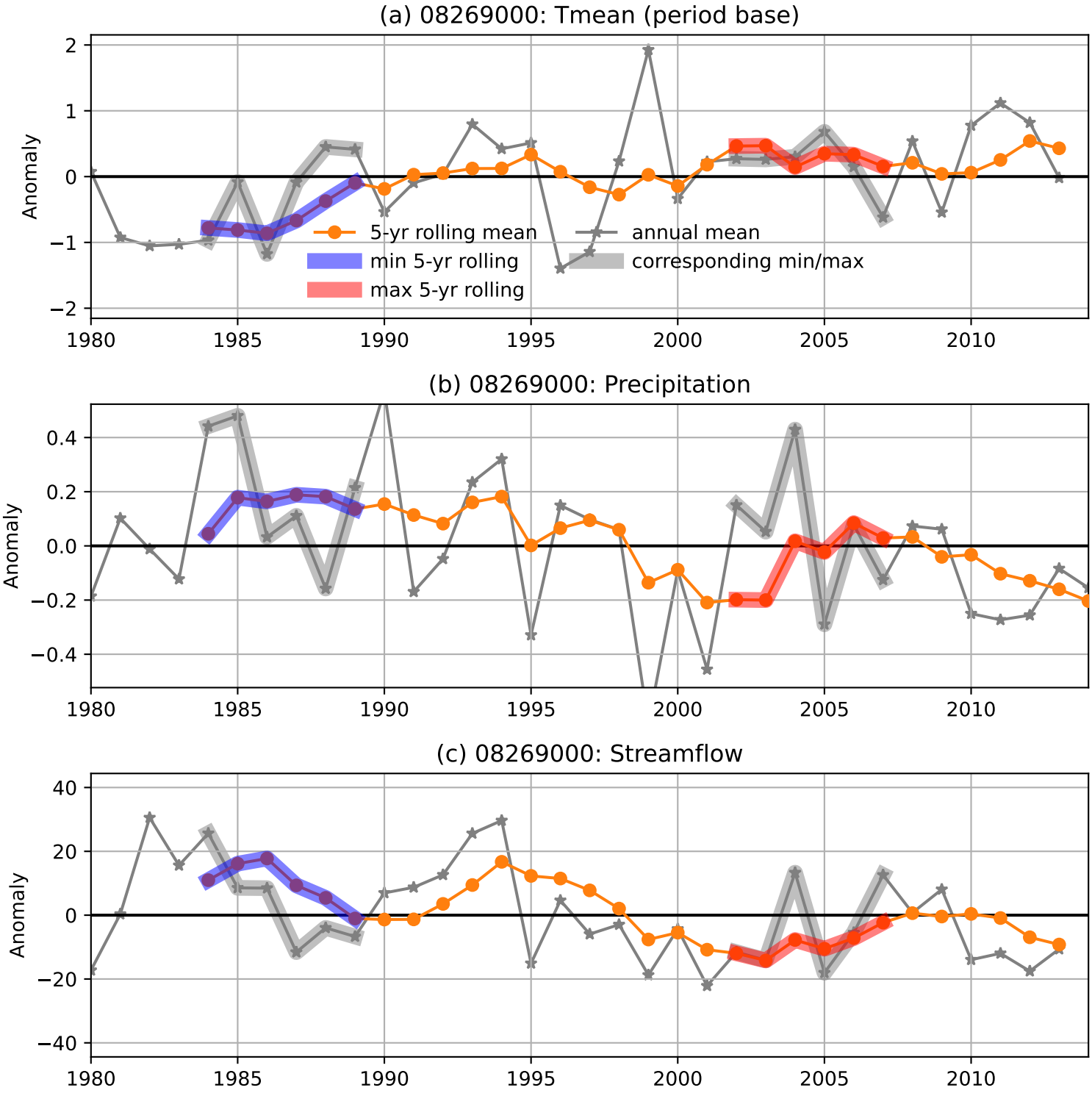

(a) 02082950: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02082950: Precipitation
Anomaly
(c) 02082950: Streamflow
Anomaly

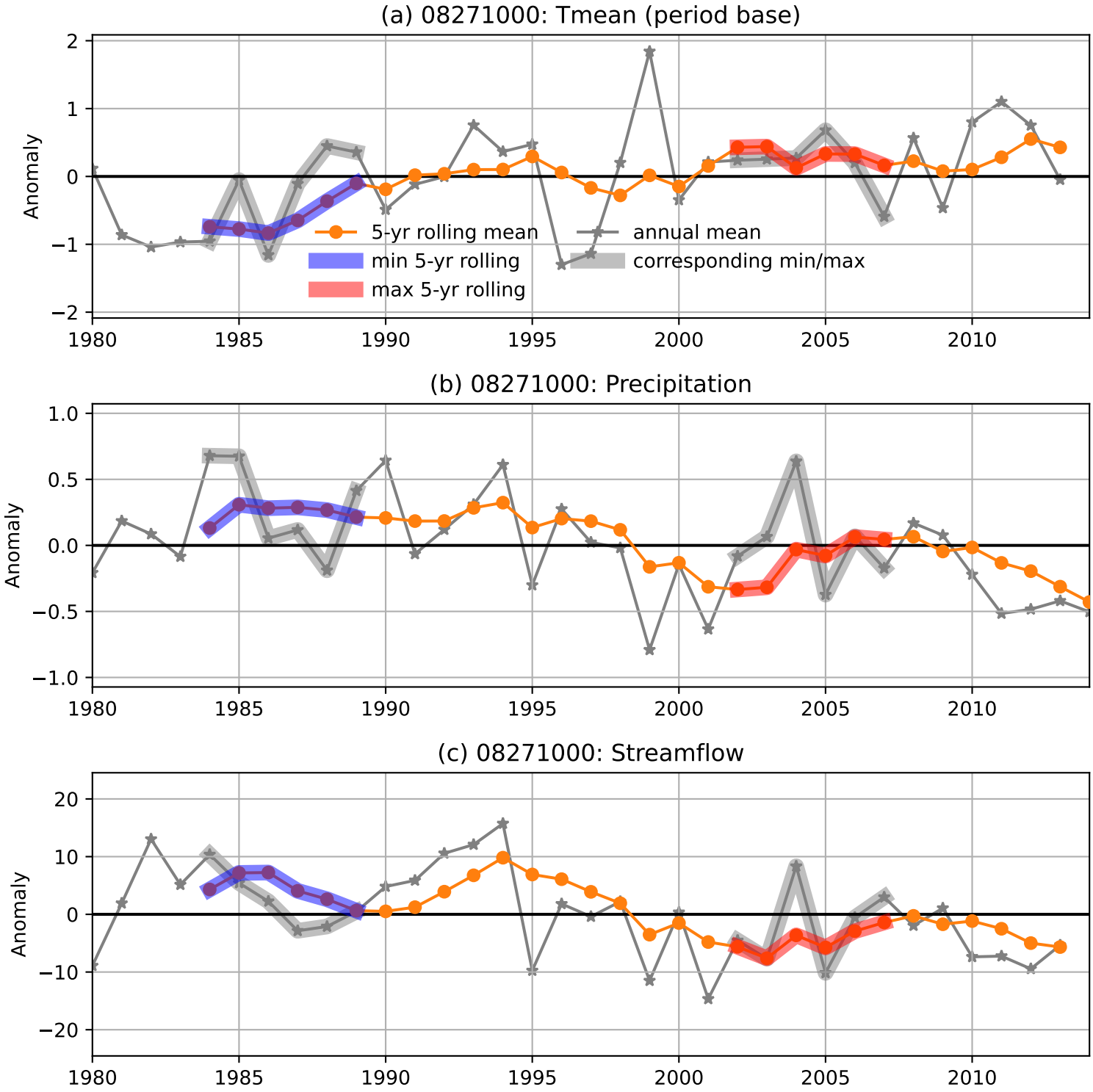

(a) 07195800: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07195800: Precipitation
Anomaly
(c) 07195800: Streamflow
Anomaly

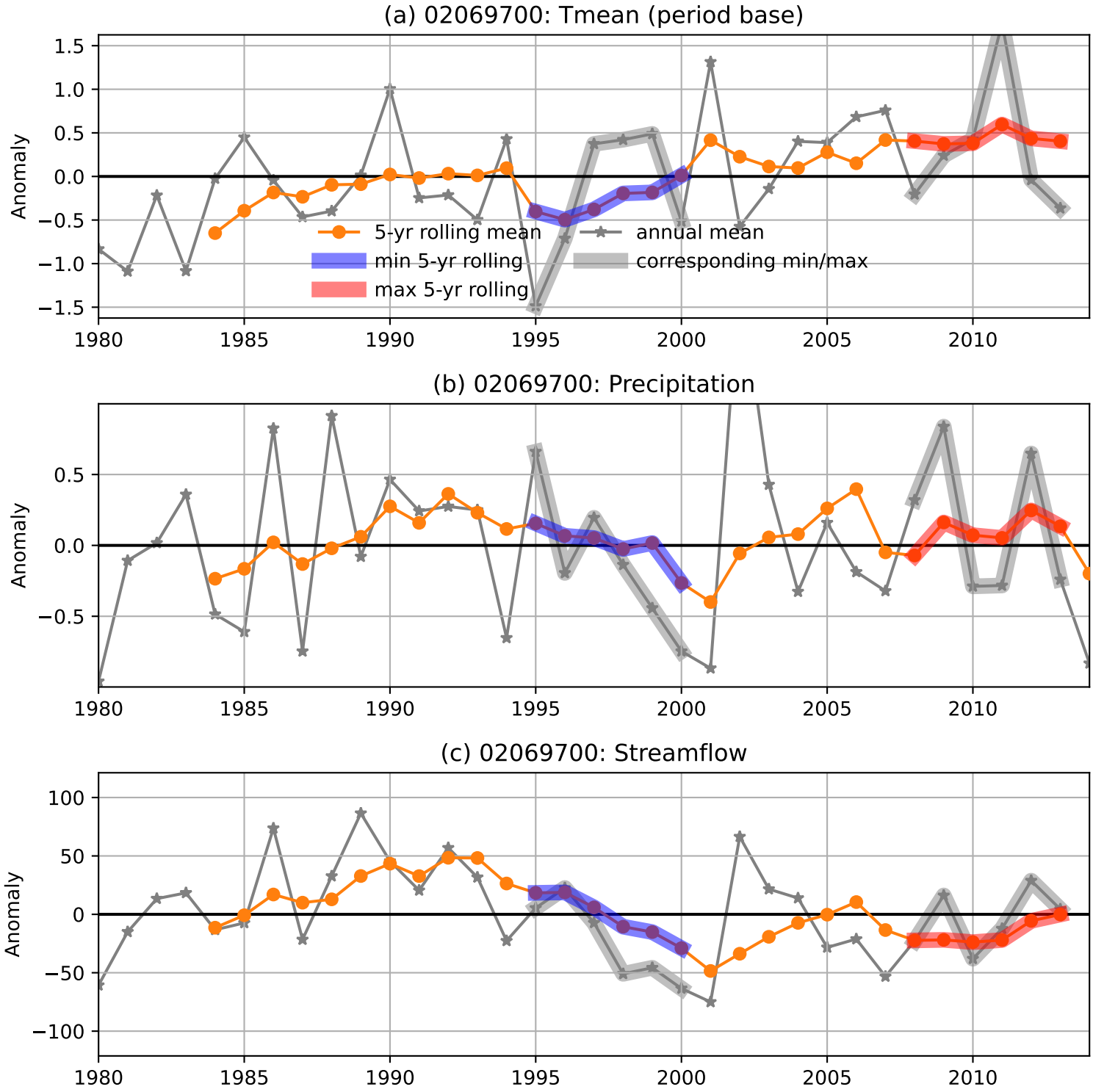

(a) 02077200: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02077200: Precipitation
Anomaly
(c) 02077200: Streamflow
Anomaly

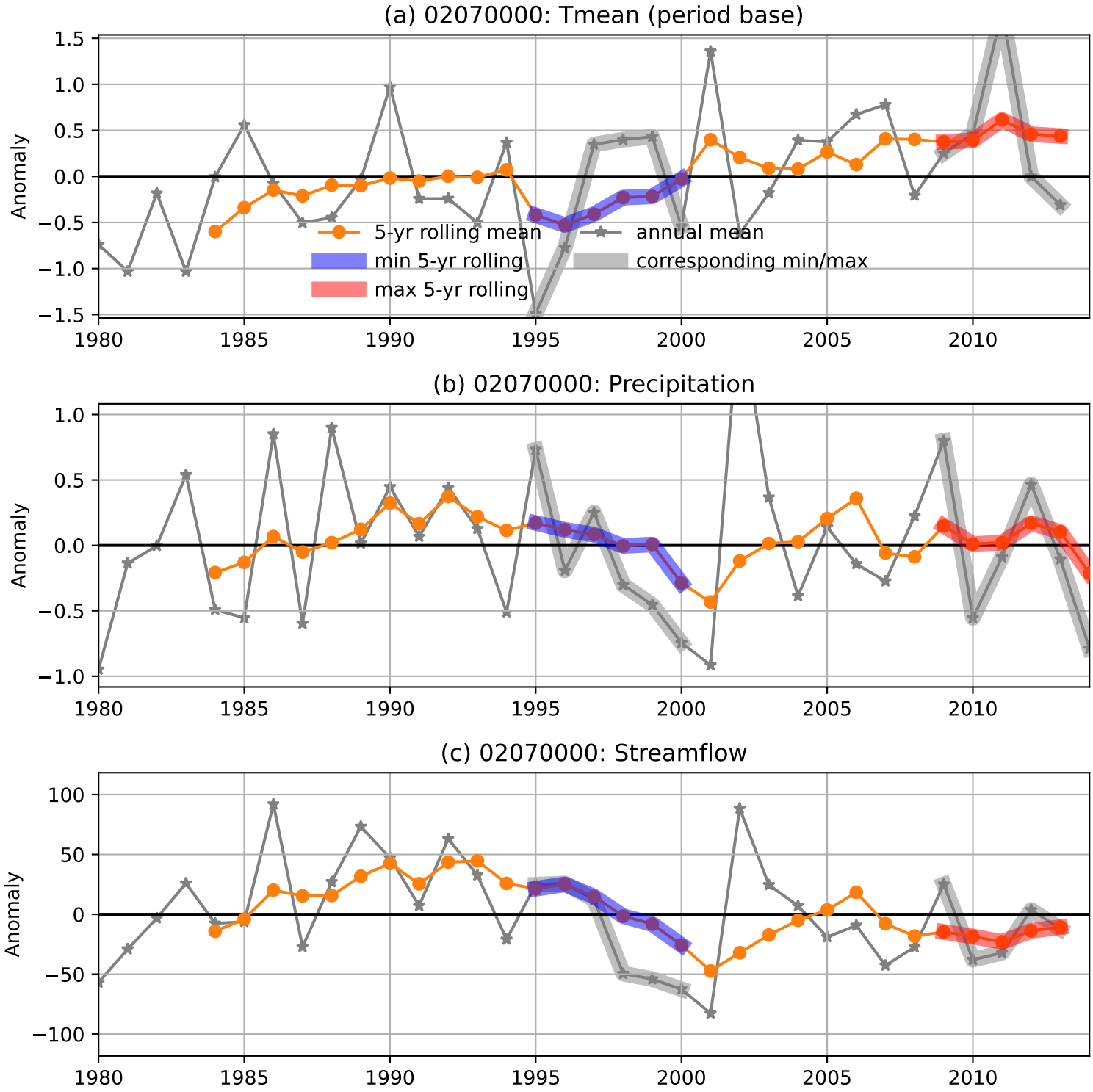

(a) 07208500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07208500: Precipitation
Anomaly
(c) 07208500: Streamflow
Anomaly

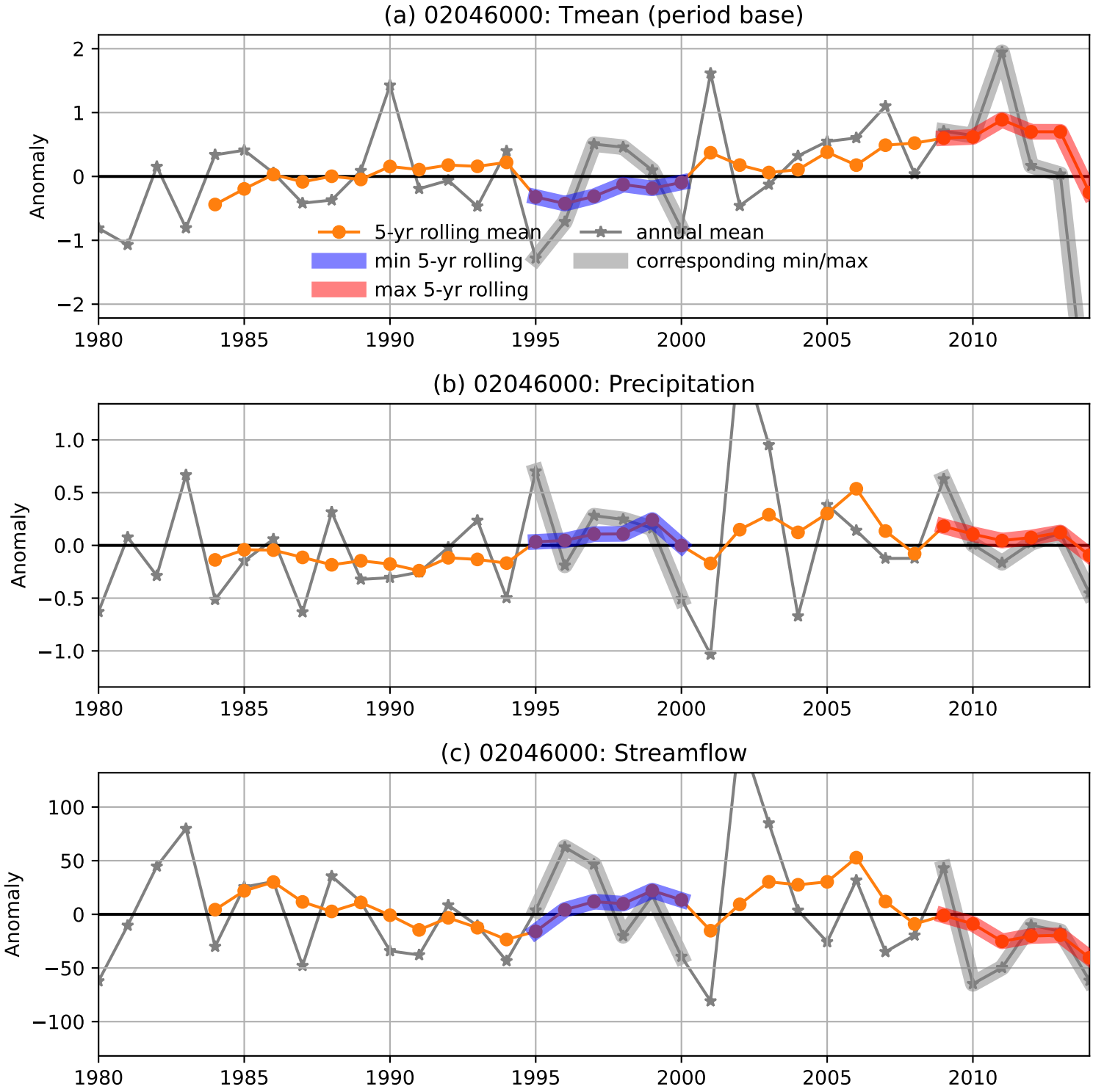

(a) 08267500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08267500: Precipitation
Anomaly
(c) 08267500: Streamflow
Anomaly

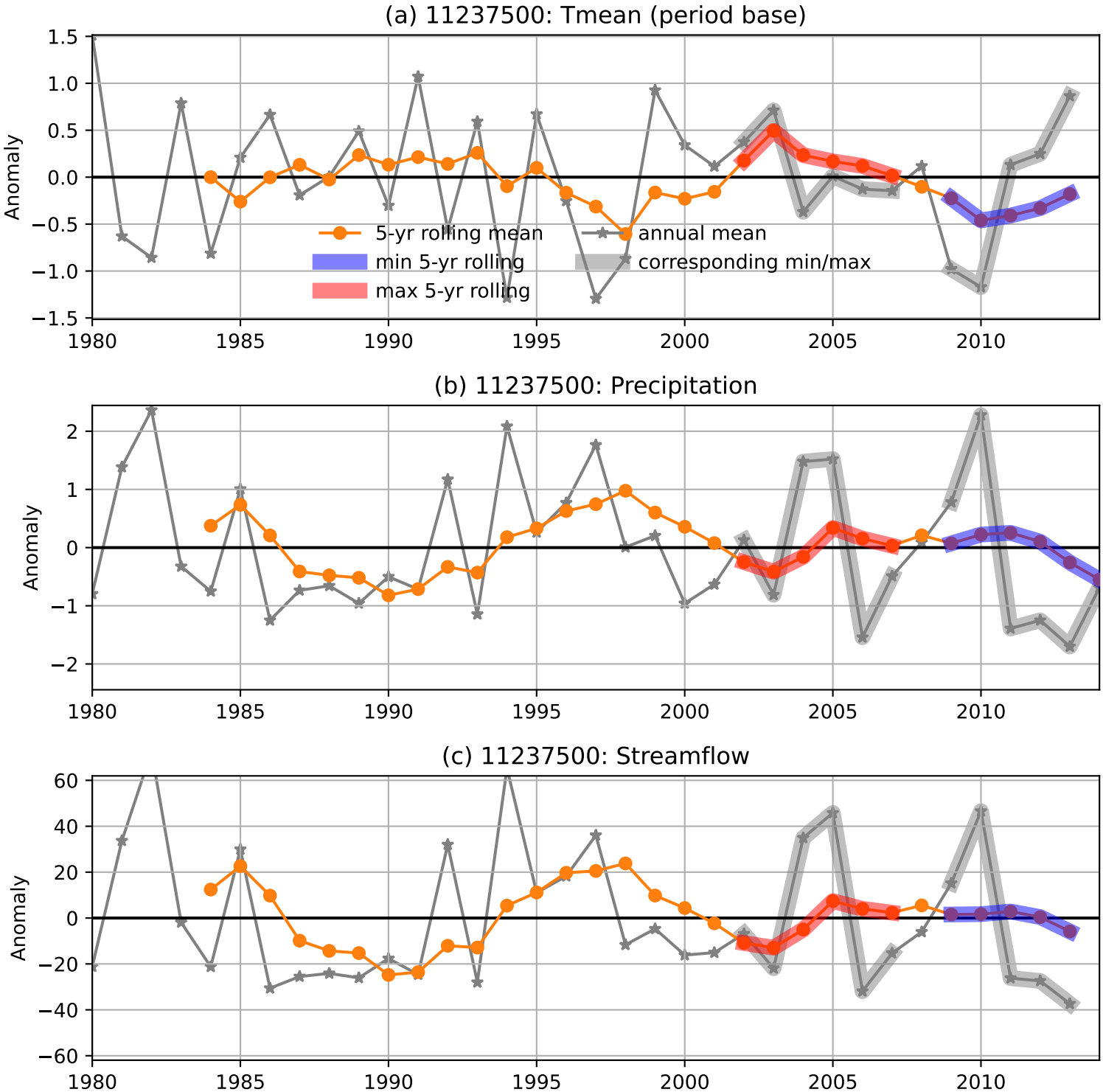

(a) 08269000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08269000: Precipitation
Anomaly
(c) 08269000: Streamflow
Anomaly

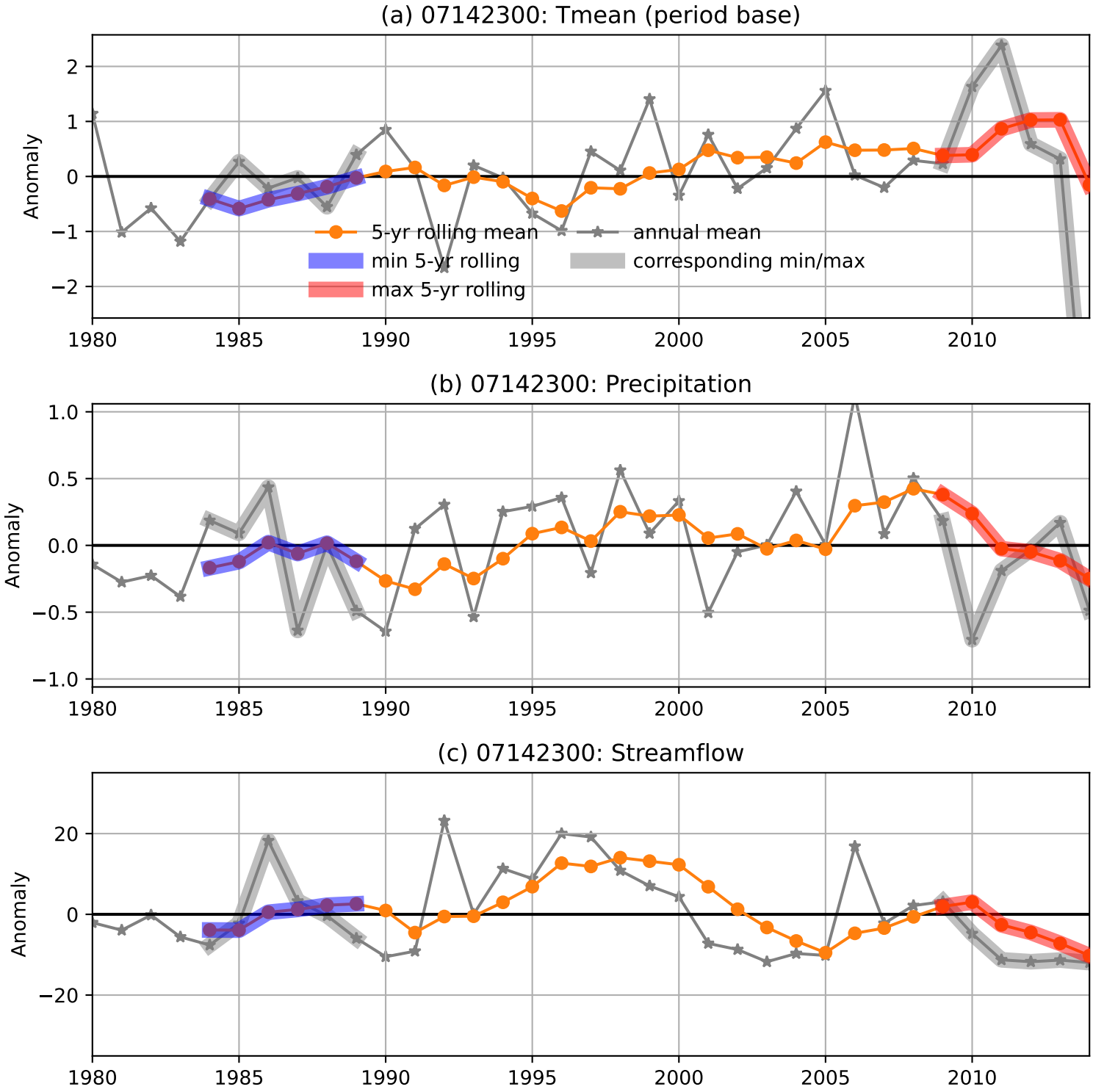

(a) 08271000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08271000: Precipitation
Anomaly
(c) 08271000: Streamflow
Anomaly

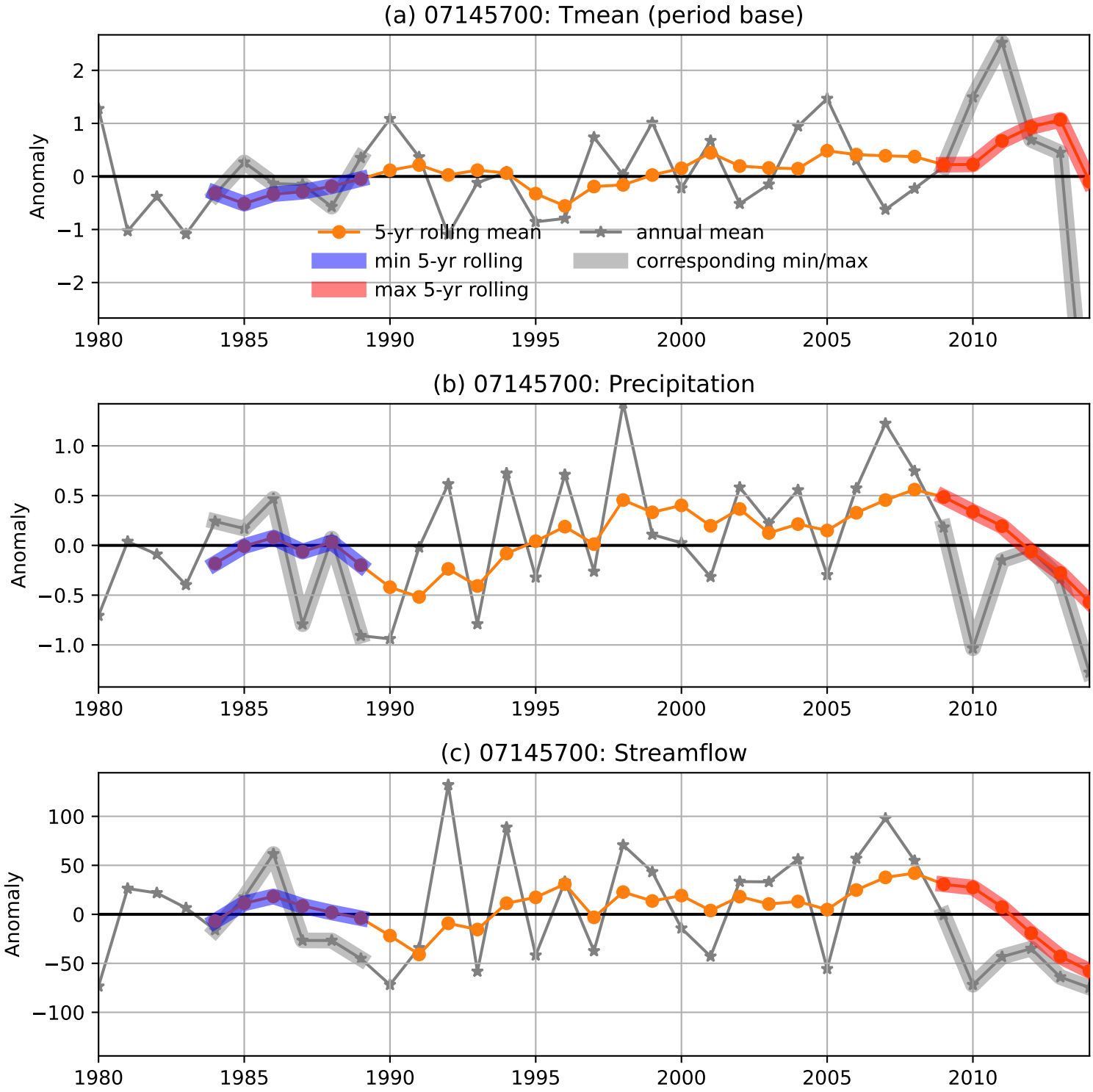

(a) 02069700: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02069700: Precipitation
Anomaly
(c) 02069700: Streamflow
Anomaly

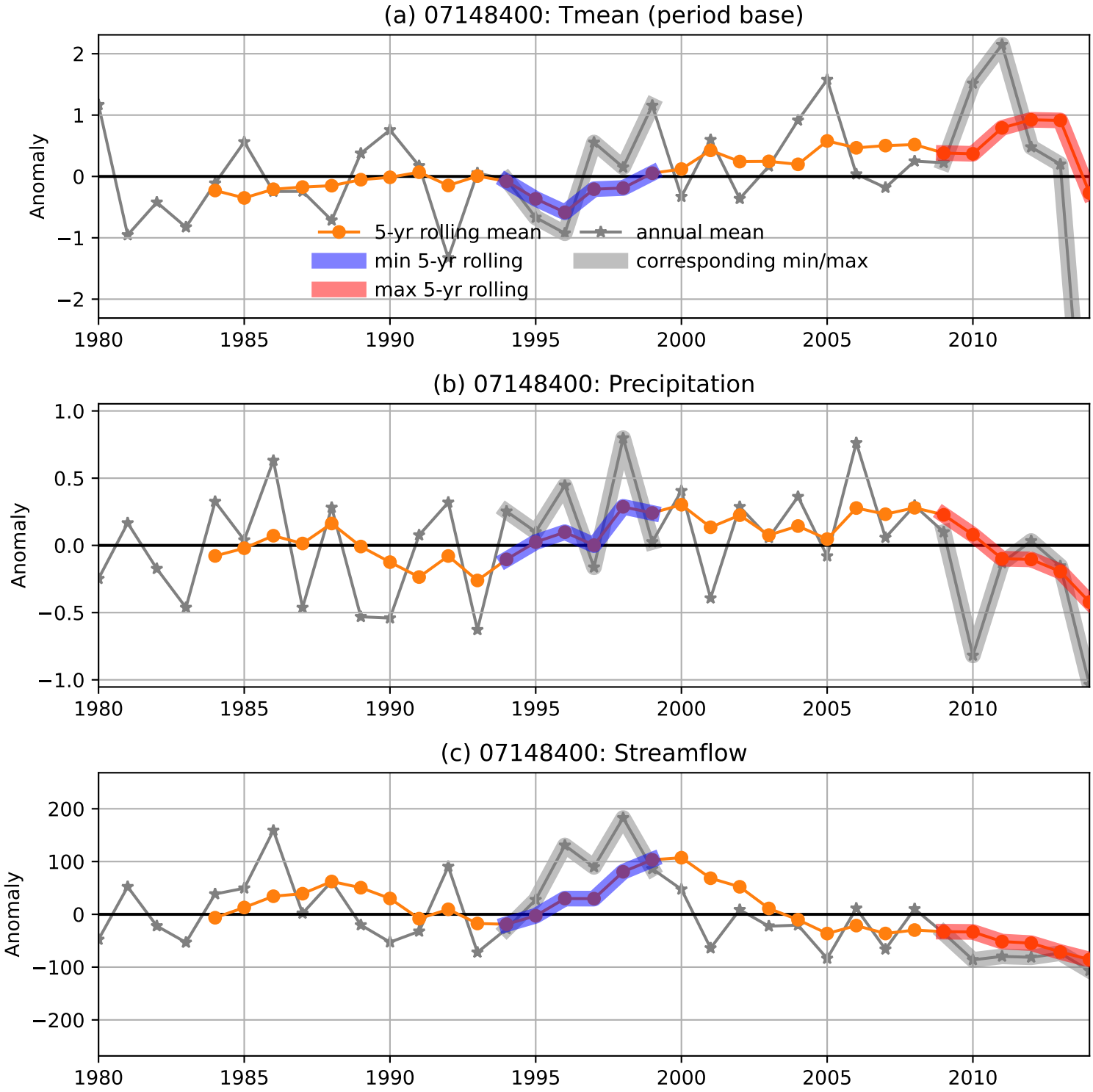

(a) 02070000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02070000: Precipitation
Anomaly
(c) 02070000: Streamflow
Anomaly

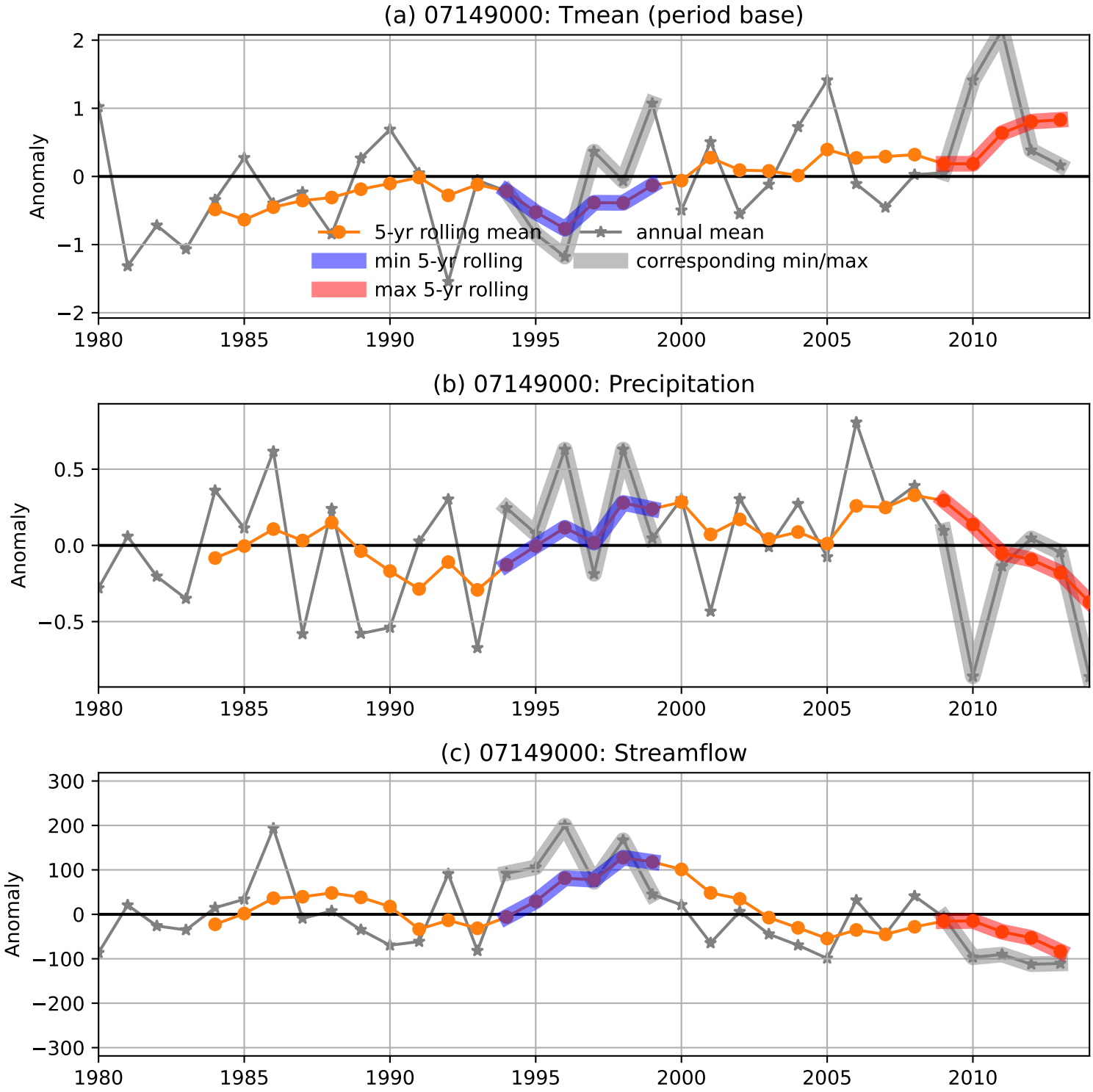

(a) 02046000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02046000: Precipitation
Anomaly
(c) 02046000: Streamflow
Anomaly

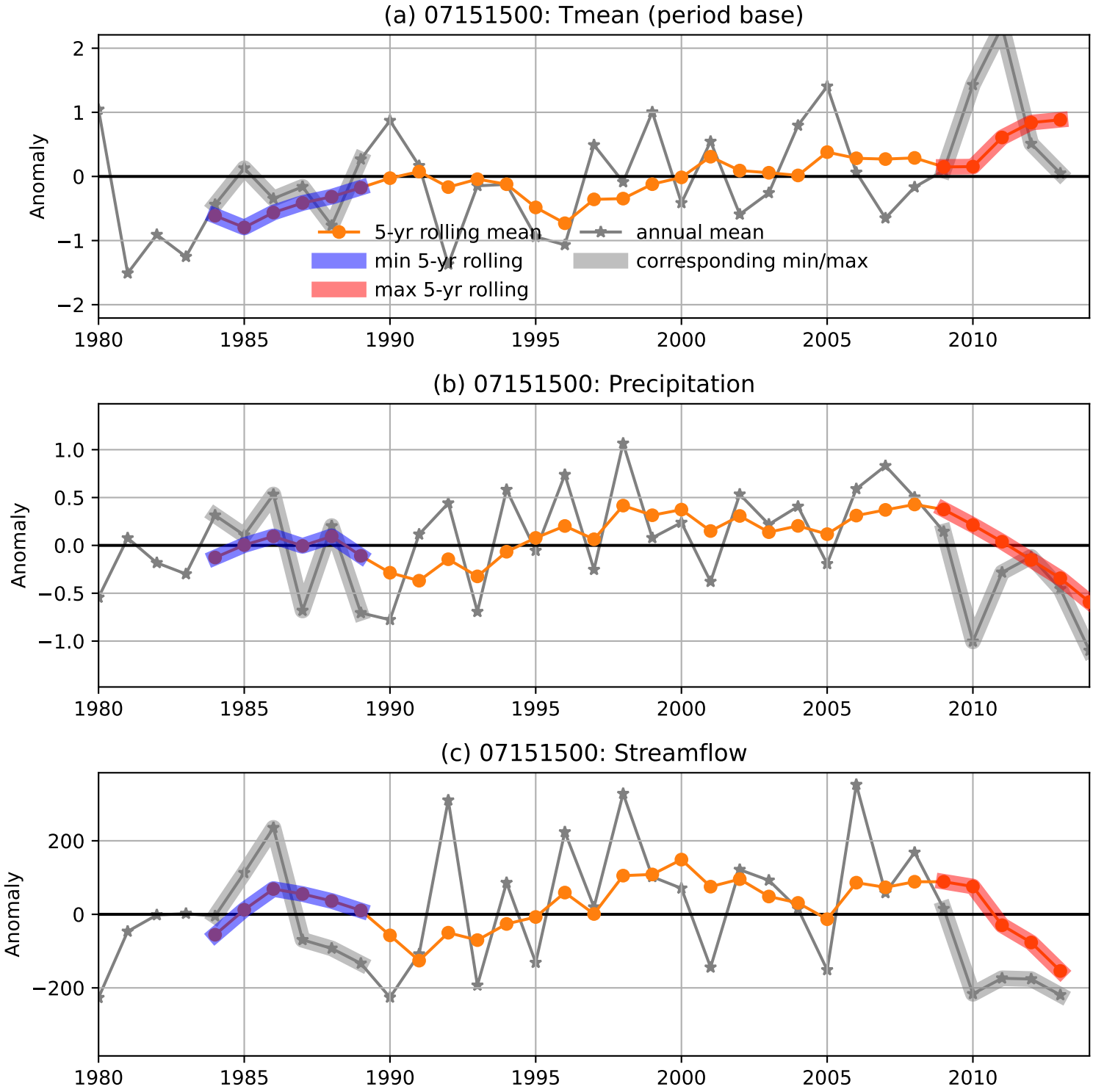

(a) 11237500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 11237500: Precipitation
Anomaly
(c) 11237500: Streamflow
Anomaly

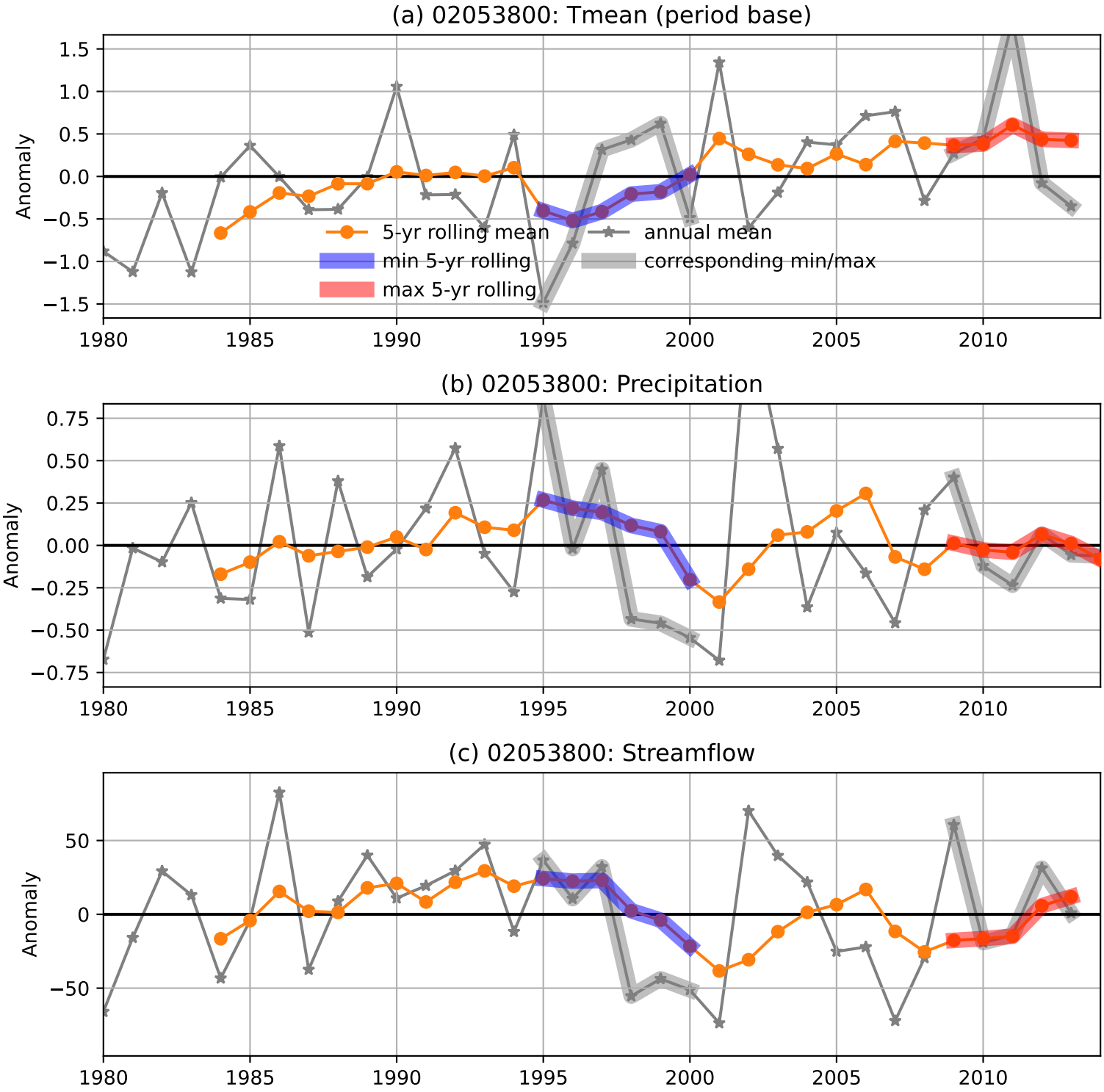

(a) 07142300: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07142300: Precipitation
Anomaly
(c) 07142300: Streamflow
Anomaly

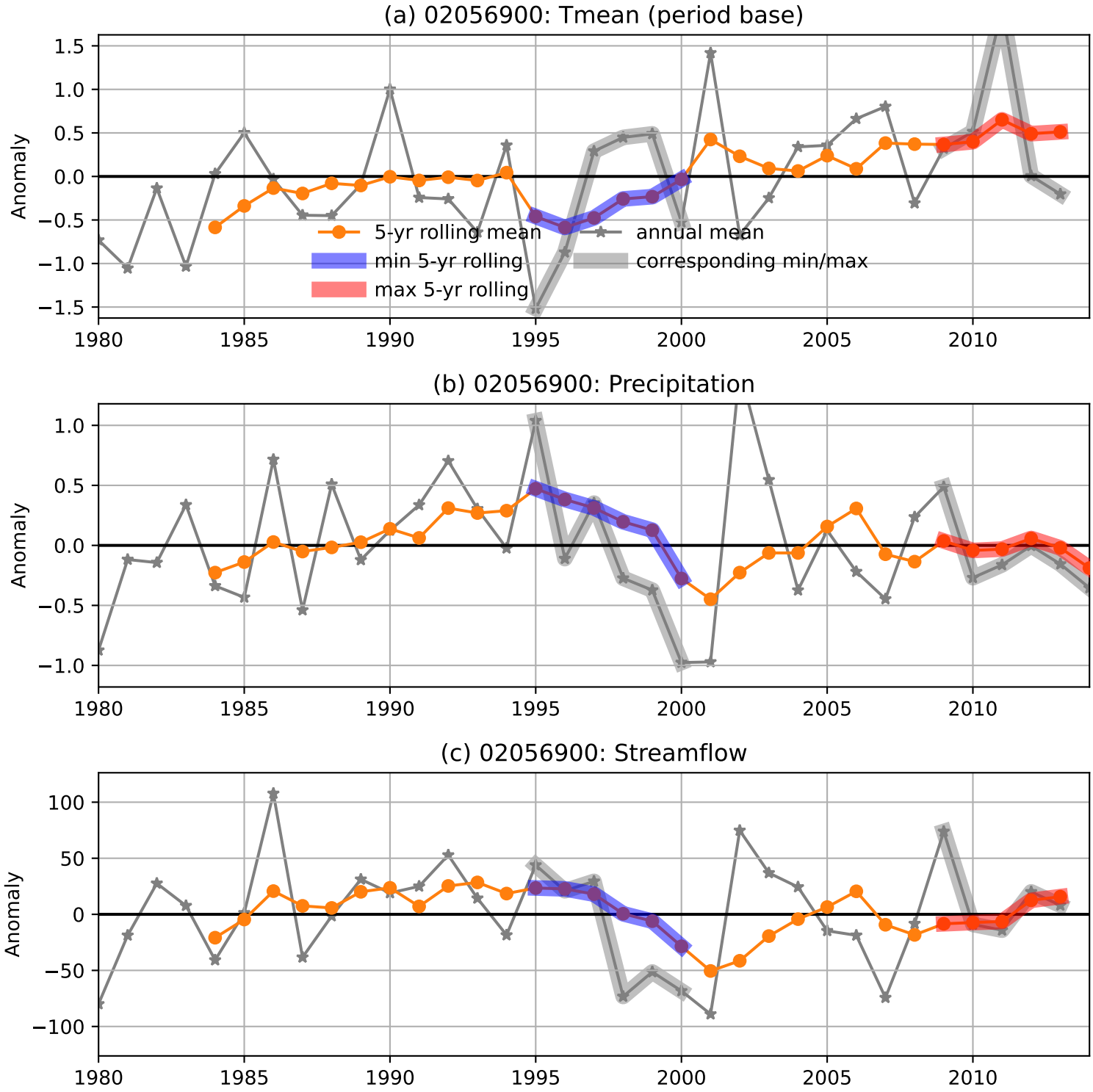

(a) 07145700: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07145700: Precipitation
Anomaly
(c) 07145700: Streamflow
Anomaly

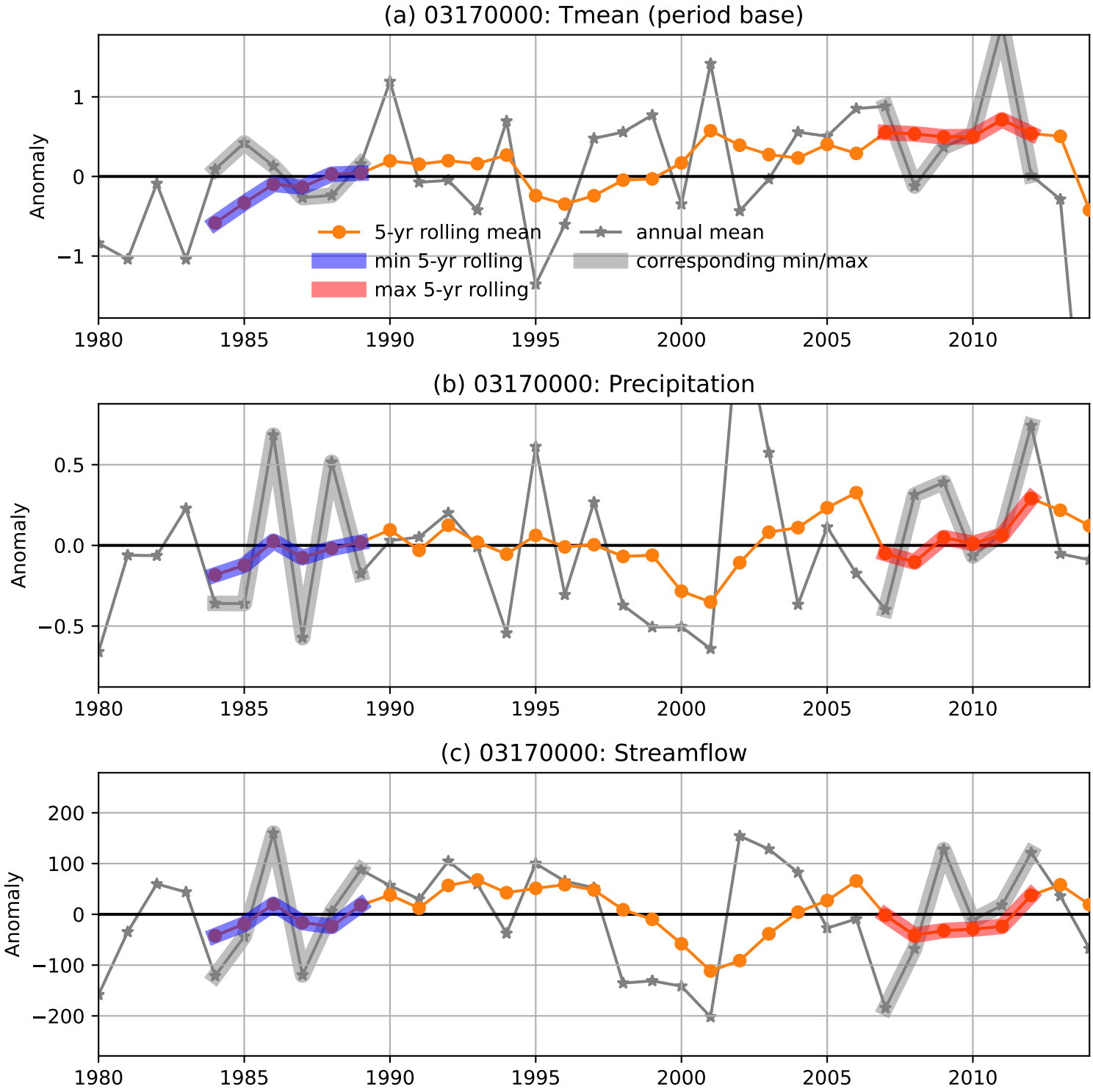

(a) 07148400: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07148400: Precipitation
Anomaly
(c) 07148400: Streamflow
Anomaly

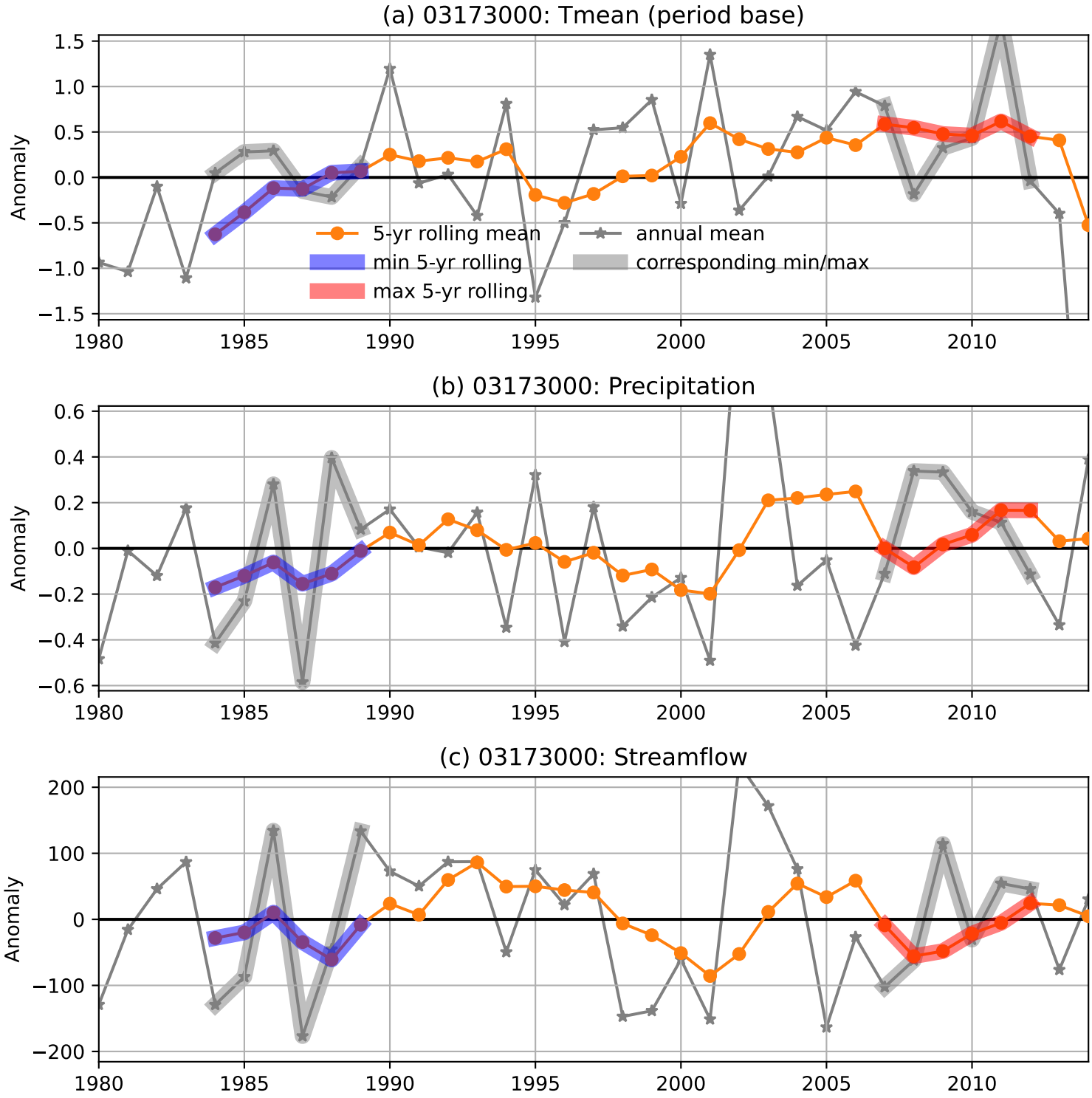

(a) 07149000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07149000: Precipitation
Anomaly
(c) 07149000: Streamflow
Anomaly

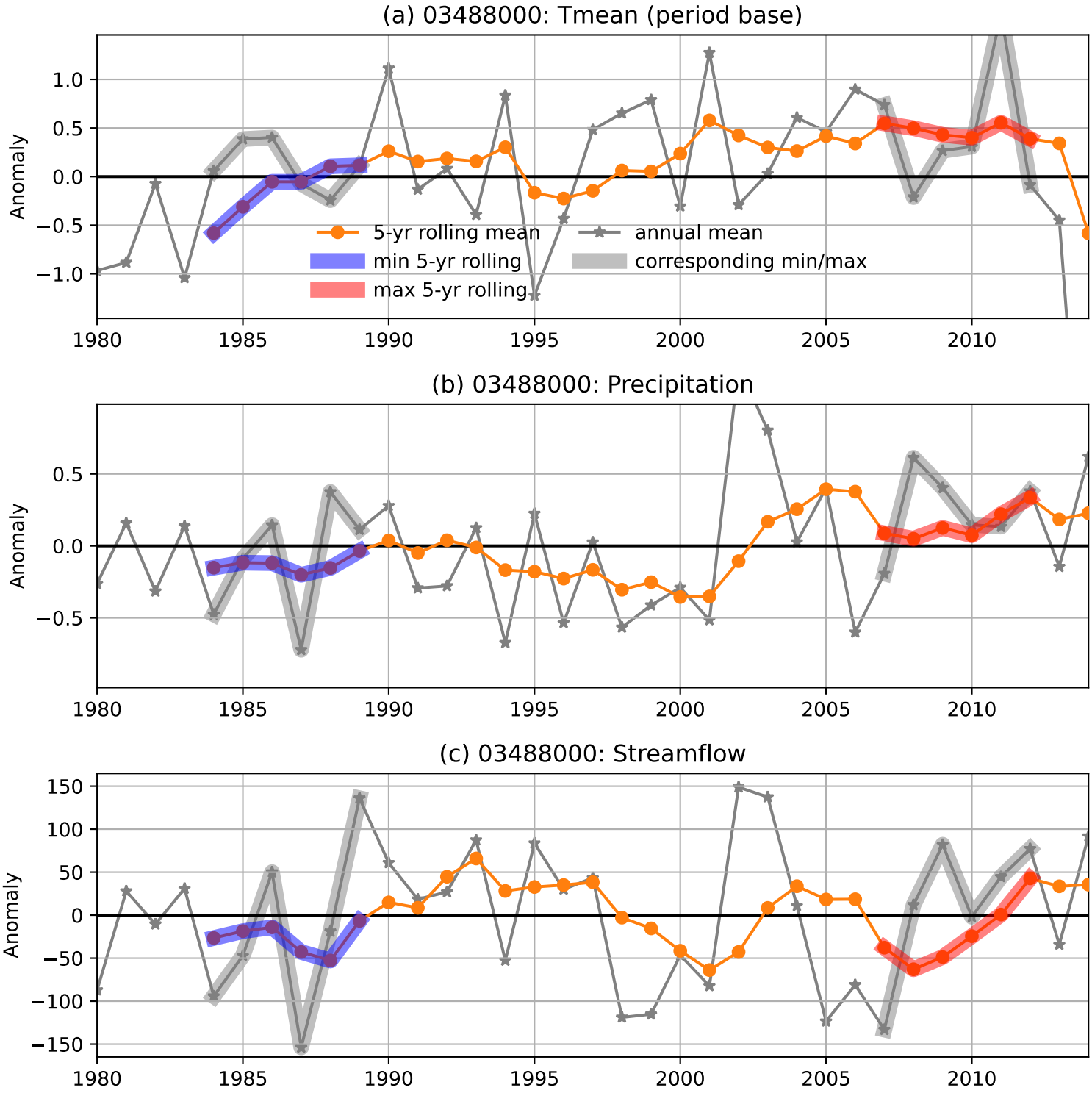

(a) 07151500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07151500: Precipitation
Anomaly
(c) 07151500: Streamflow
Anomaly

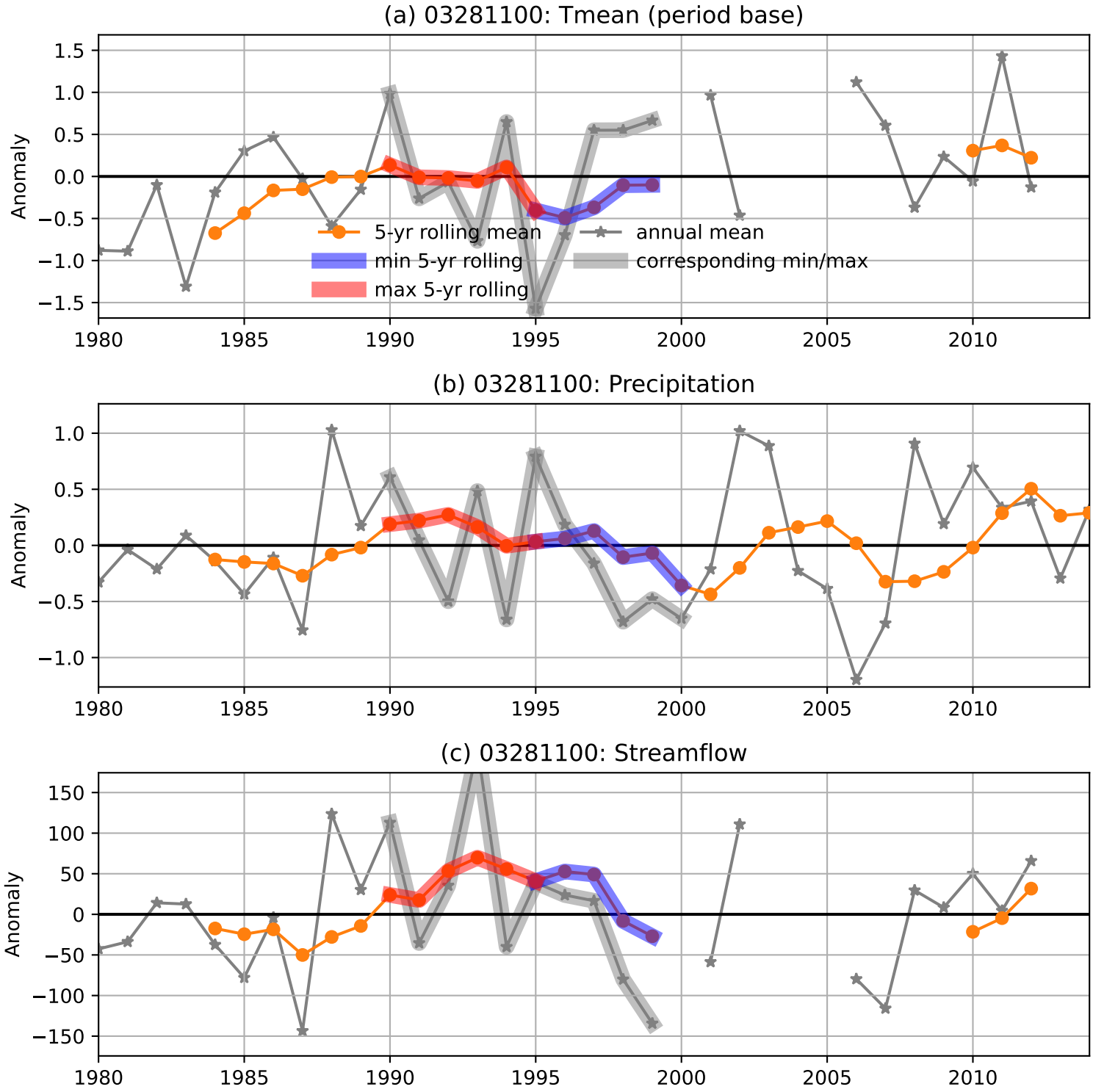

(a) 02053800: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02053800: Precipitation
Anomaly
(c) 02053800: Streamflow
Anomaly

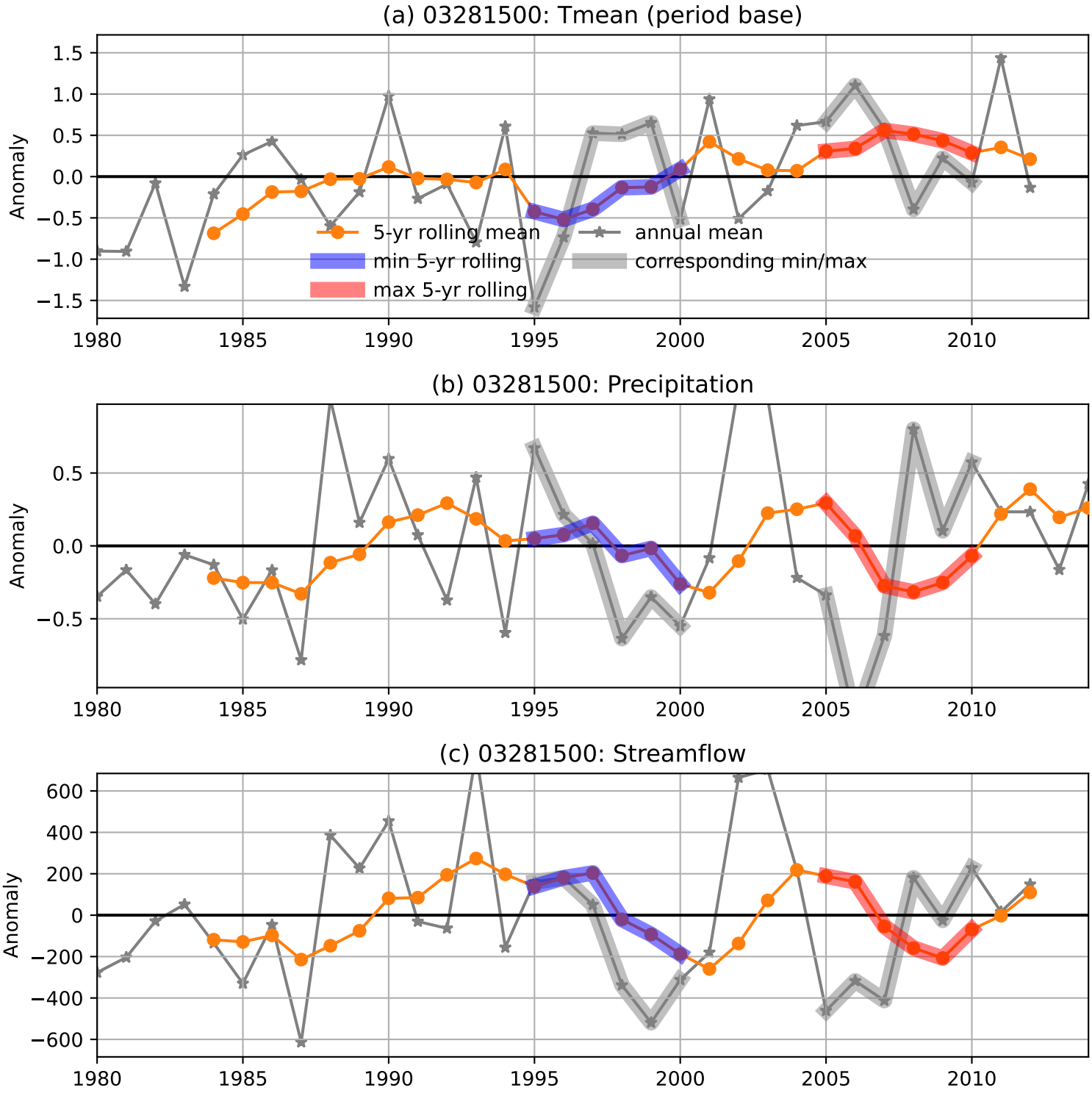

(a) 02056900: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02056900: Precipitation
Anomaly
(c) 02056900: Streamflow
Anomaly

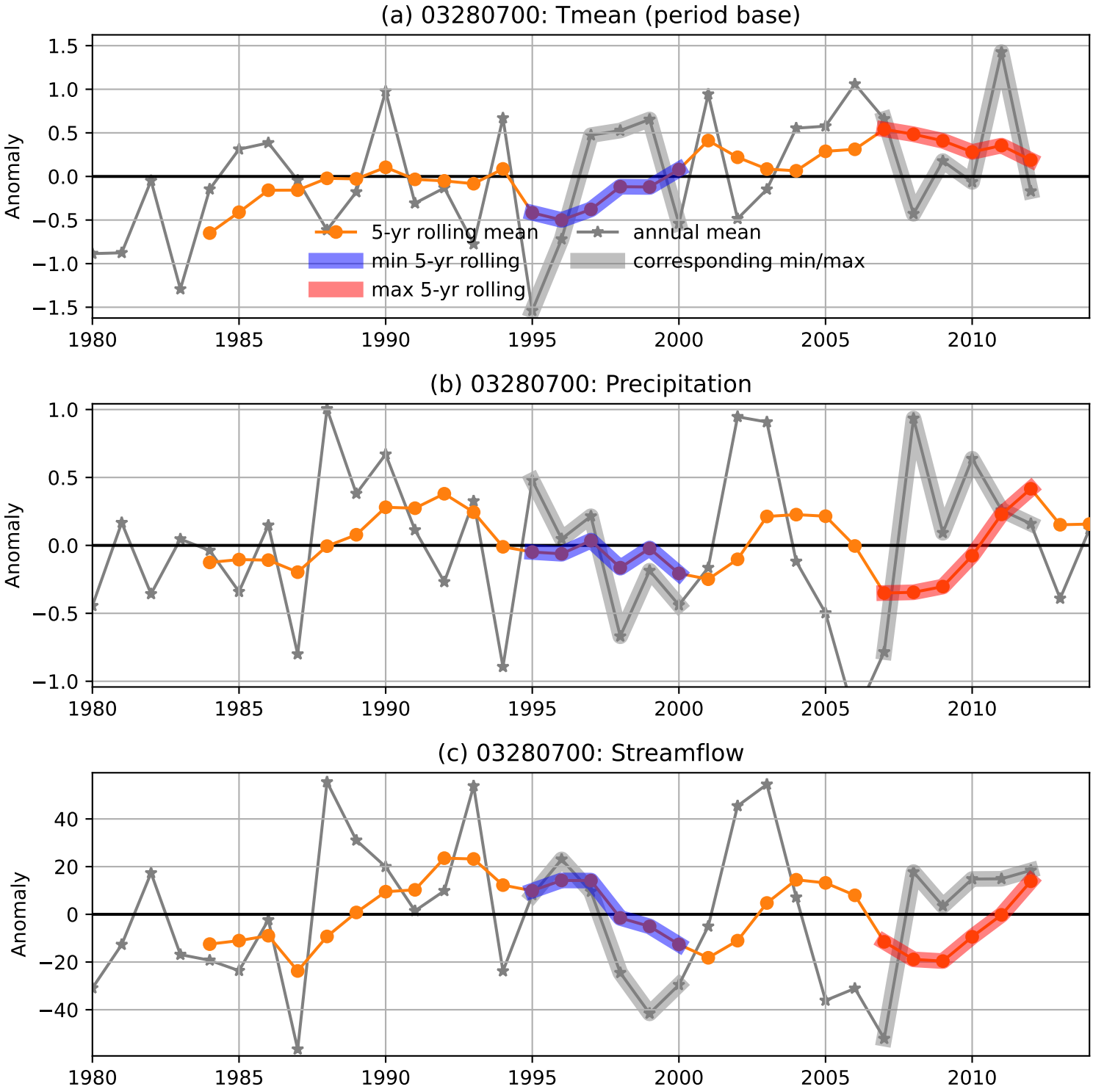

(a) 03170000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03170000: Precipitation
Anomaly
(c) 03170000: Streamflow
Anomaly

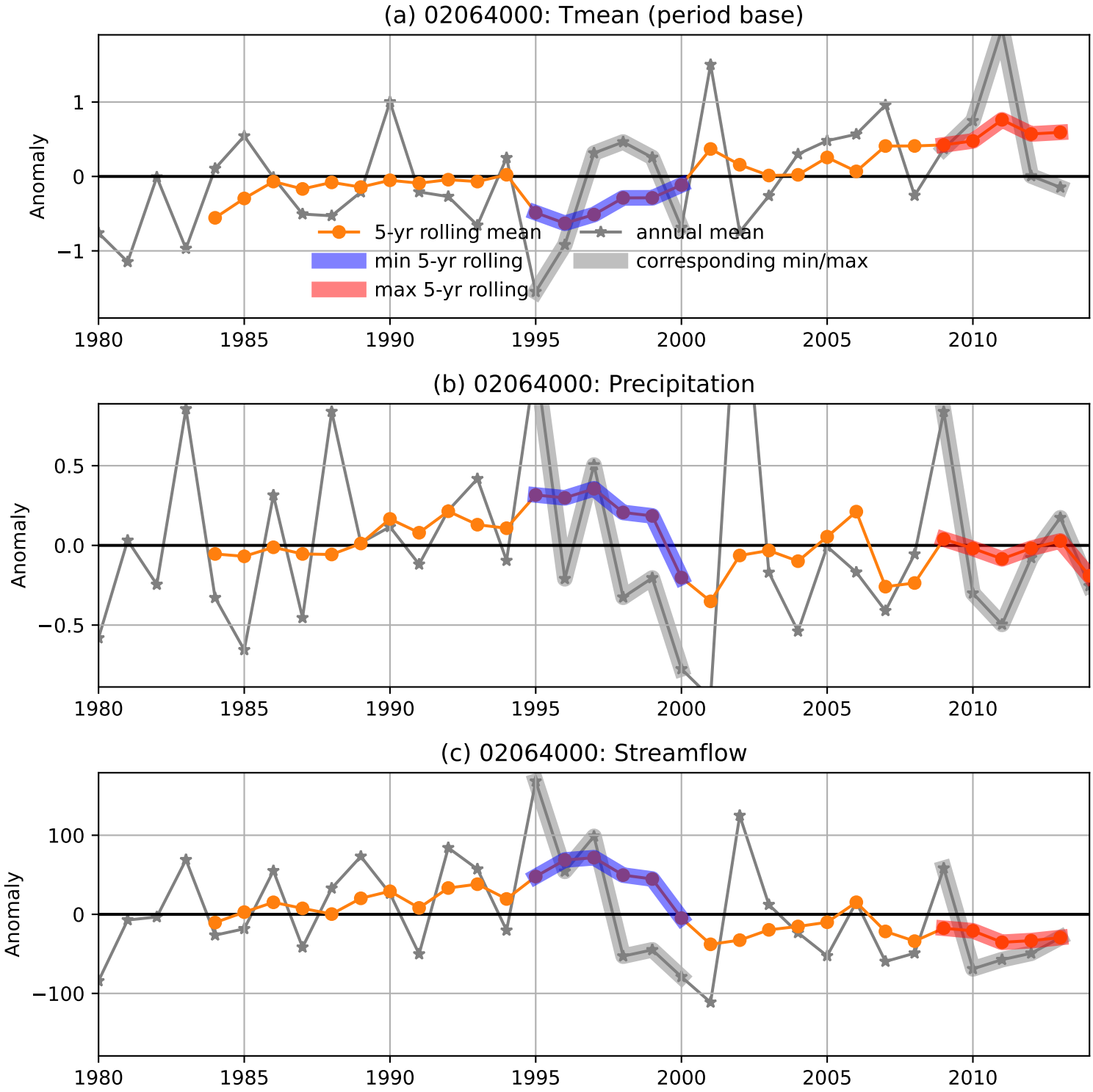

(a) 03173000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03173000: Precipitation
Anomaly
(c) 03173000: Streamflow
Anomaly

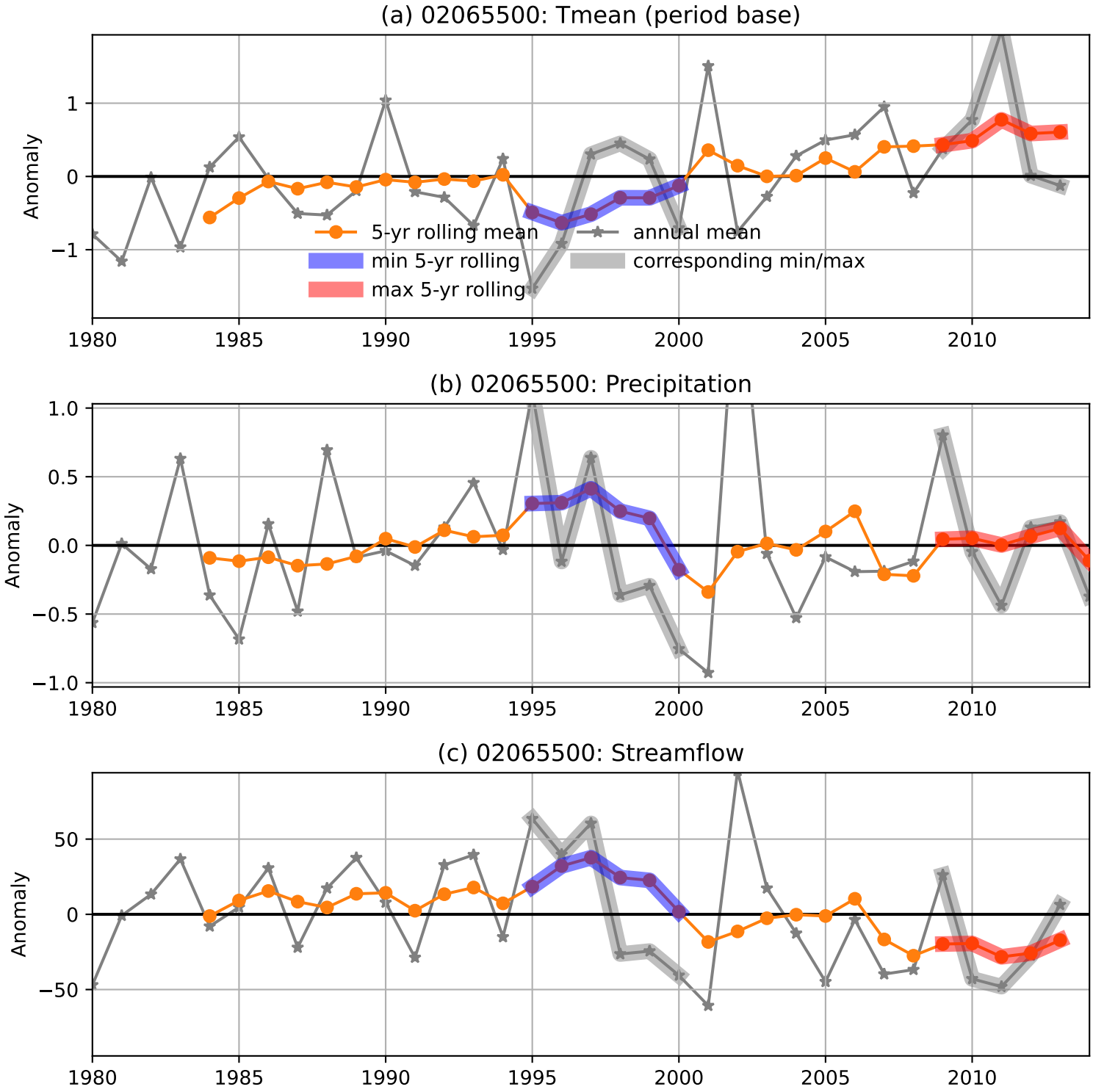

(a) 03488000: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 03488000: Precipitation
Anomaly
0.5
0.0
−0.5
1980
1985
1990
1995
2000
2005
2010
(c) 03488000: Streamflow
Anomaly
150
100
50
0
−50
−100
−150
1980
1985
1990
1995
2000
2005
2010

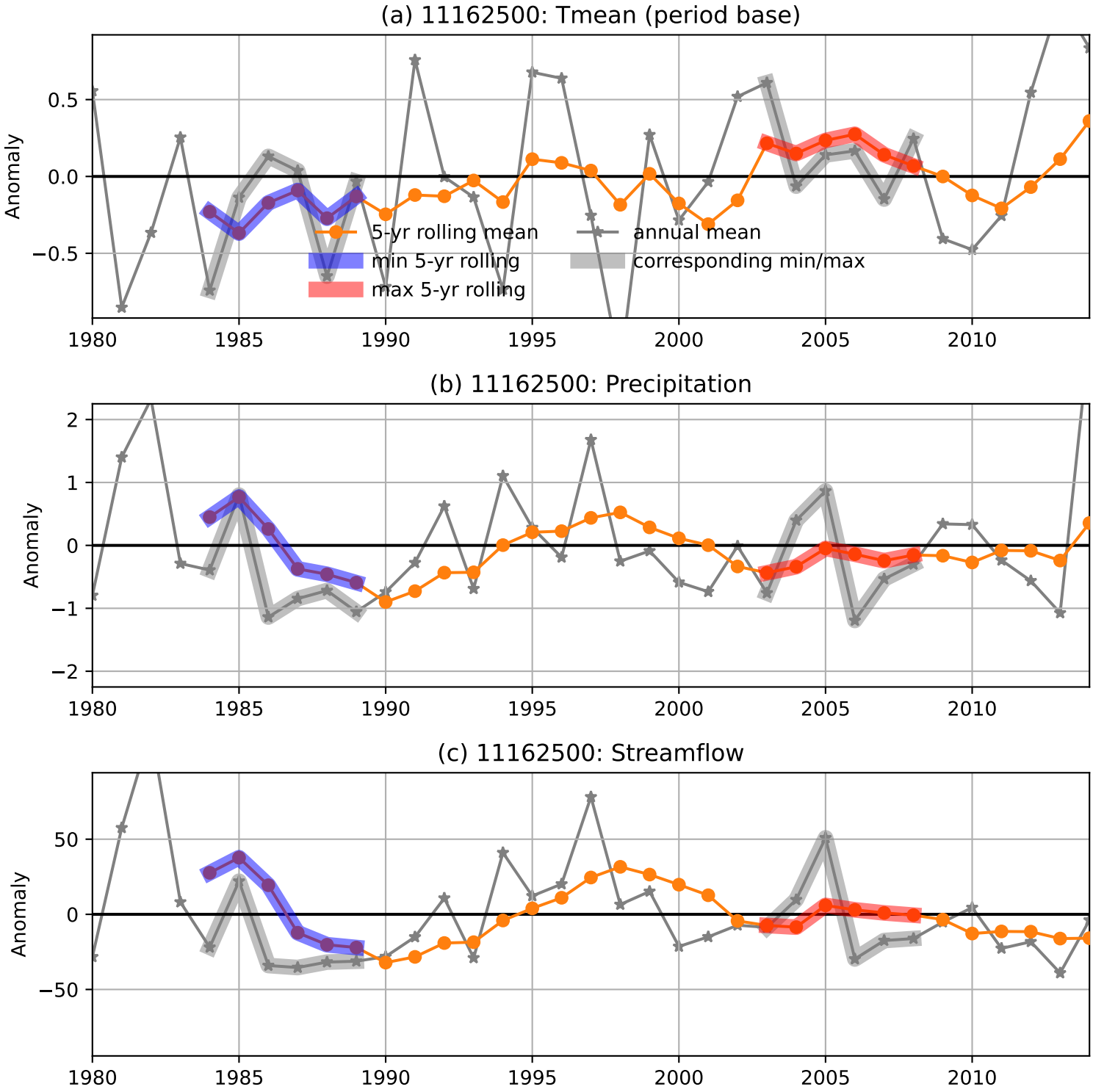

(a) 03281100: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03281100: Precipitation
Anomaly
(c) 03281100: Streamflow
Anomaly

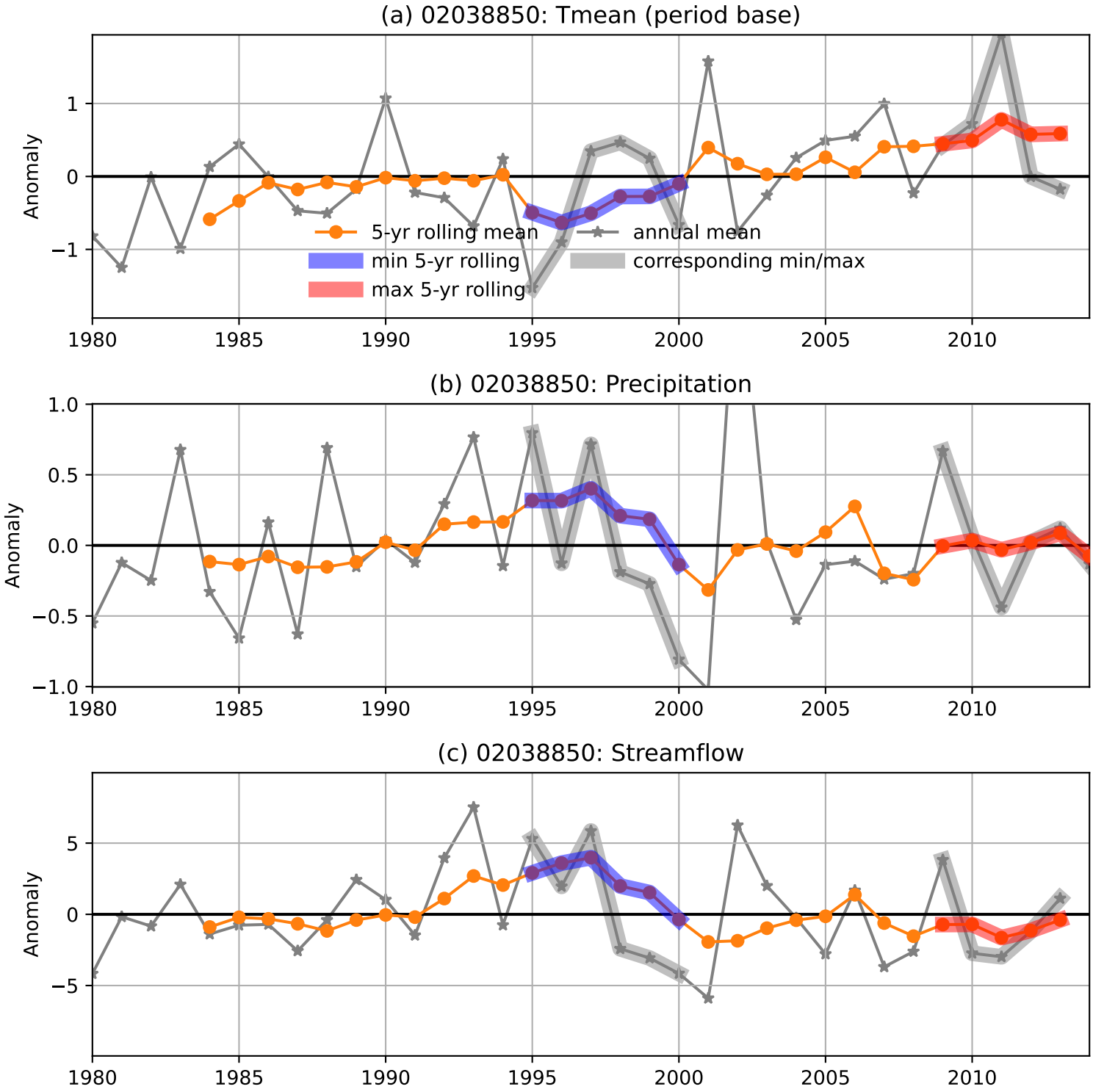

(a) 03281500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03281500: Precipitation
Anomaly
(c) 03281500: Streamflow
Anomaly

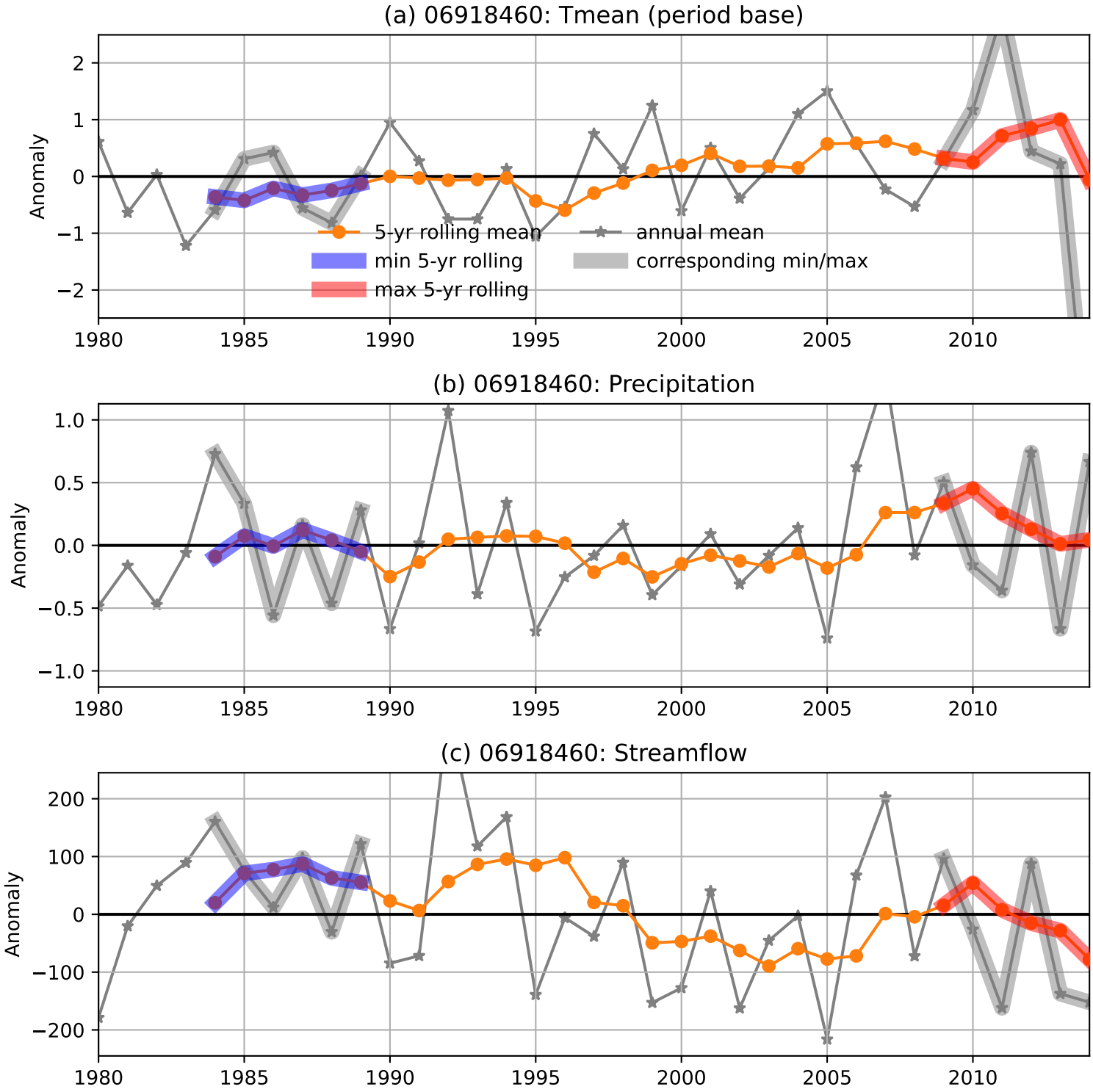

(a) 03280700: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03280700: Precipitation
Anomaly
(c) 03280700: Streamflow
Anomaly

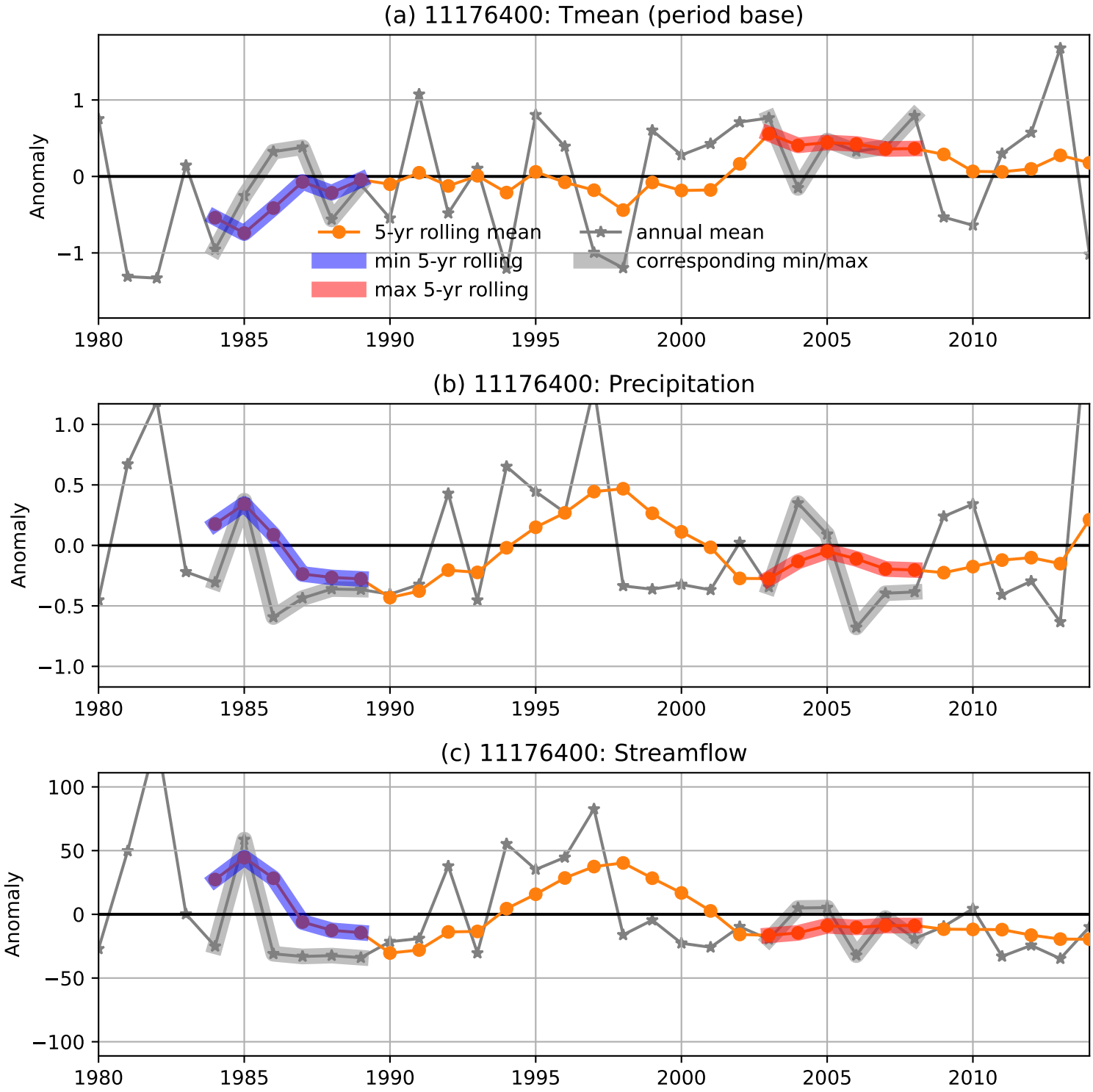

(a) 02064000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02064000: Precipitation
Anomaly
(c) 02064000: Streamflow
Anomaly

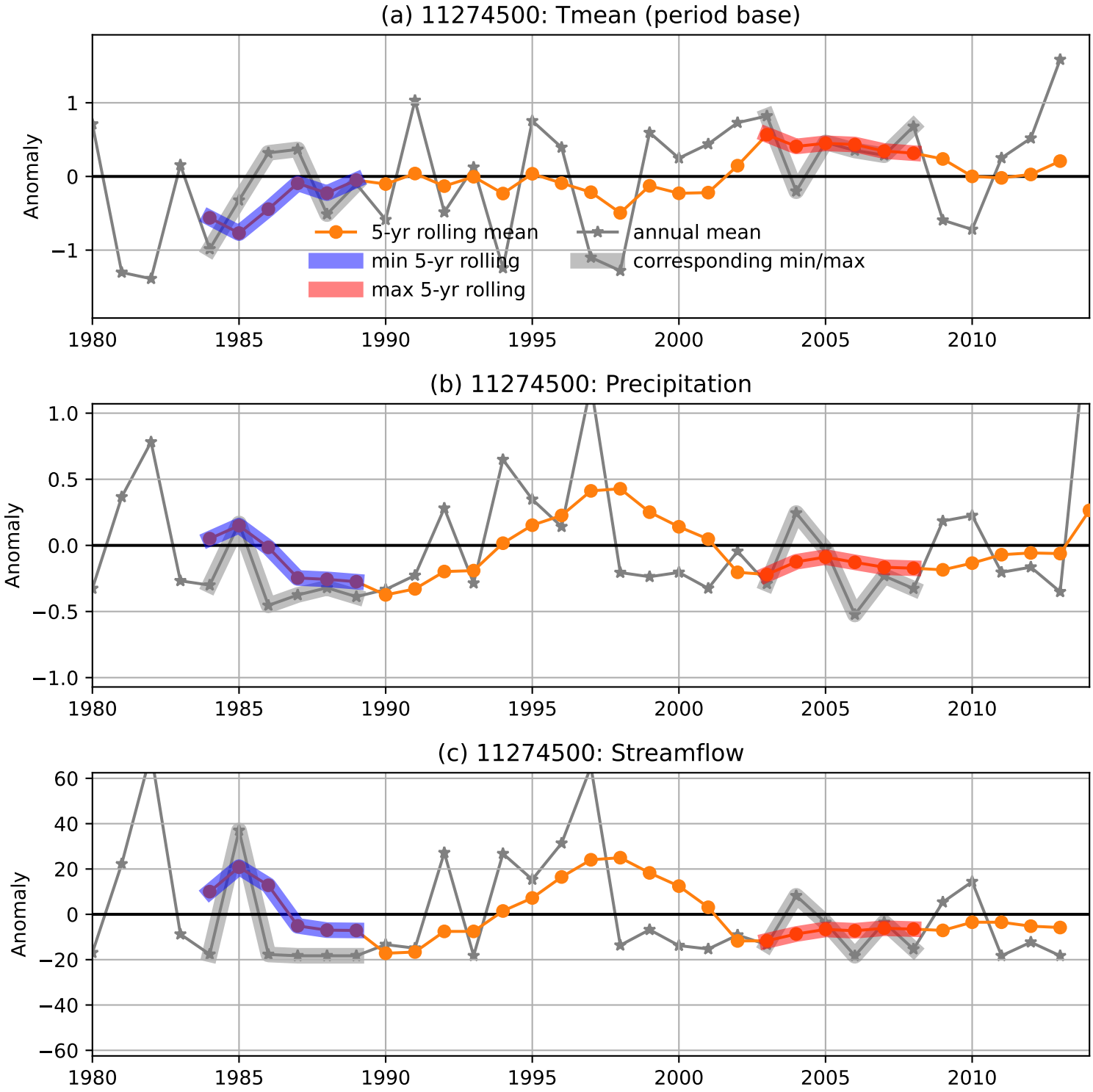

(a) 02065500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02065500: Precipitation
Anomaly
(c) 02065500: Streamflow
Anomaly

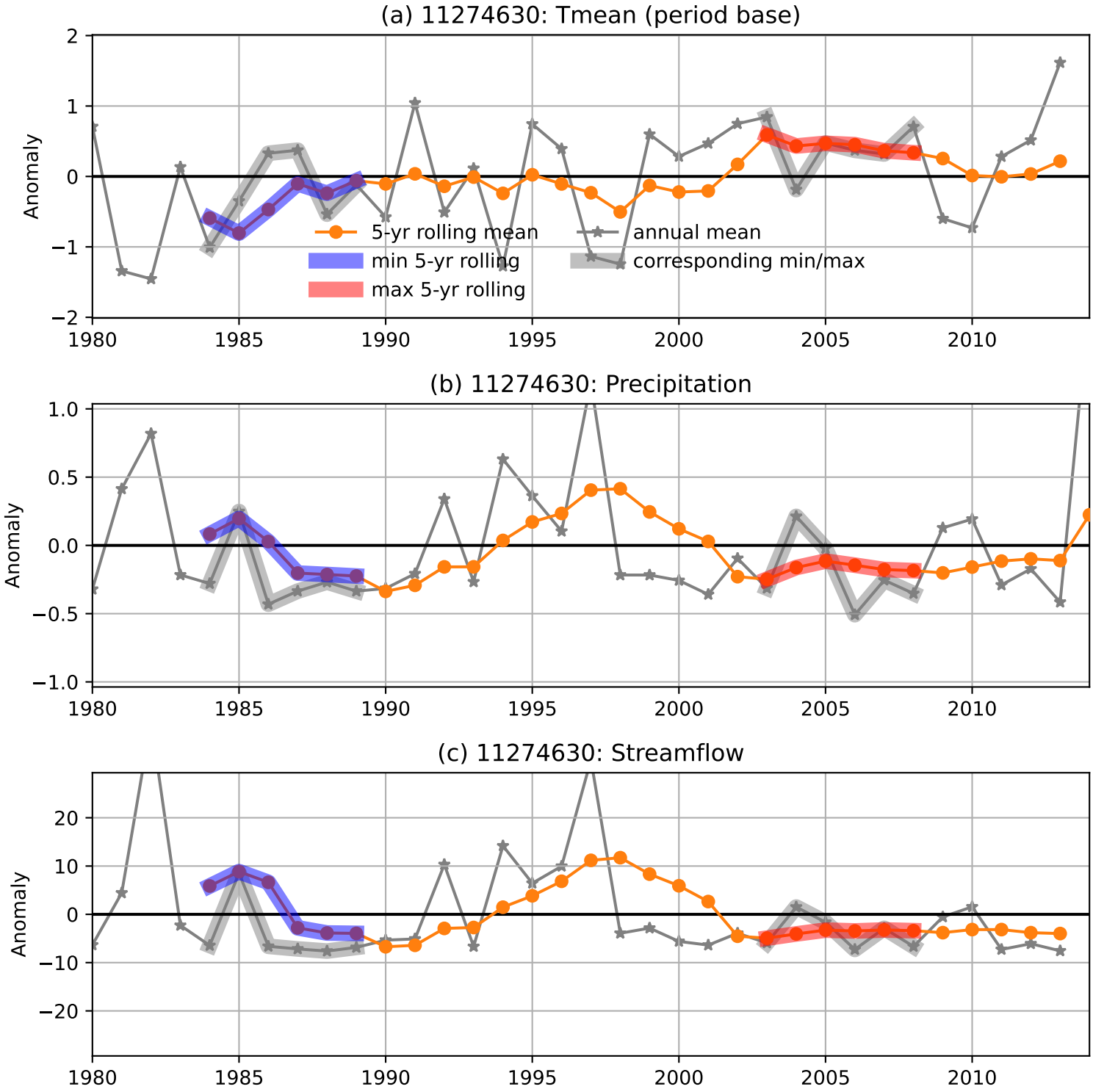

(a) 11162500: Tmean (period base)
Anomaly
0.5
0.0
−0.5
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
1980
1985
1990
1995
2000
2005
2010
(b) 11162500: Precipitation
Anomaly
2
1
0
−1
−2
1980
1985
1990
1995
2000
2005
2010
(c) 11162500: Streamflow
Anomaly
50
0
−50
1980
1985
1990
1995
2000
2005
2010

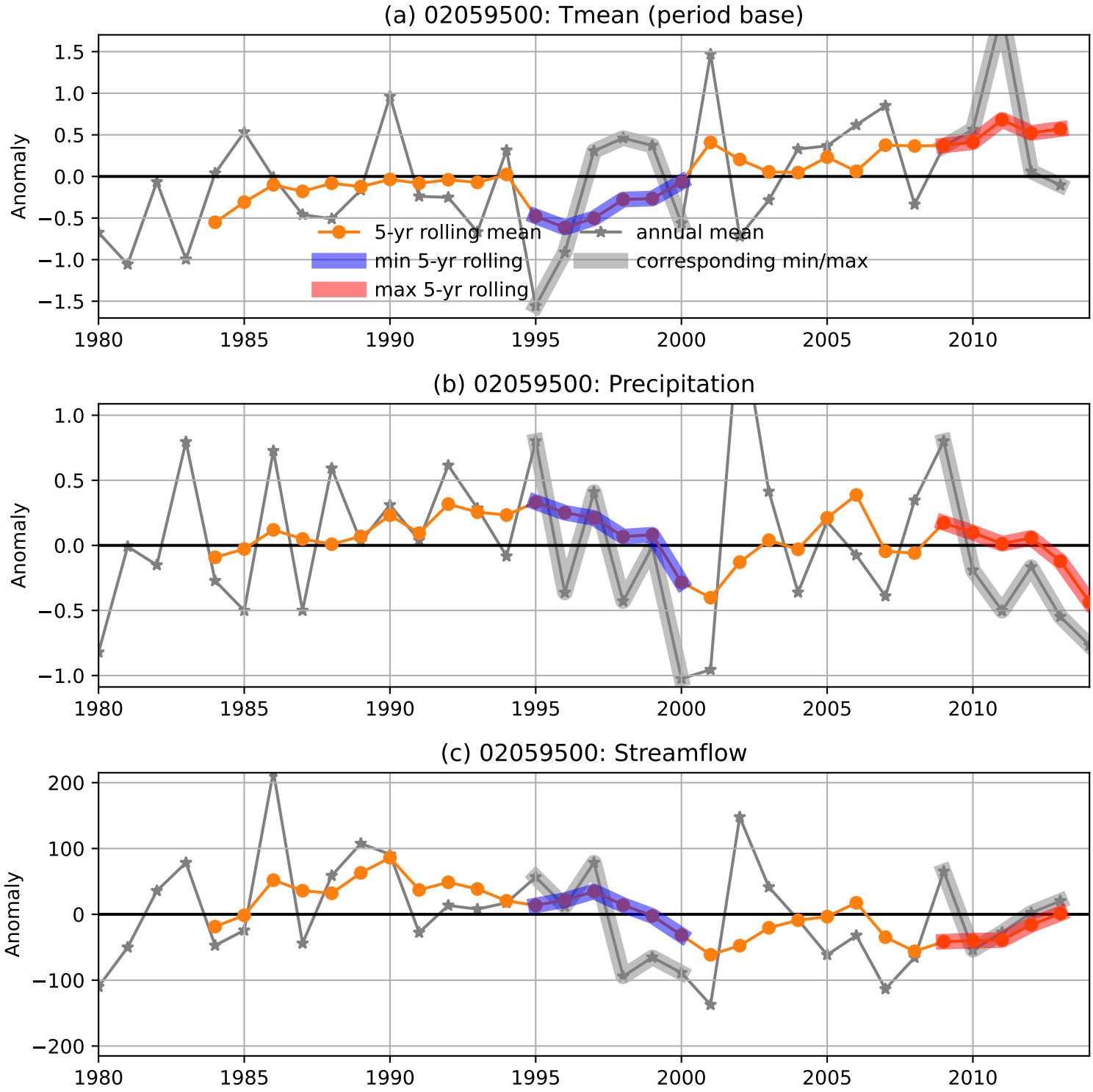

(a) 02038850: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02038850: Precipitation
Anomaly
(c) 02038850: Streamflow
Anomaly

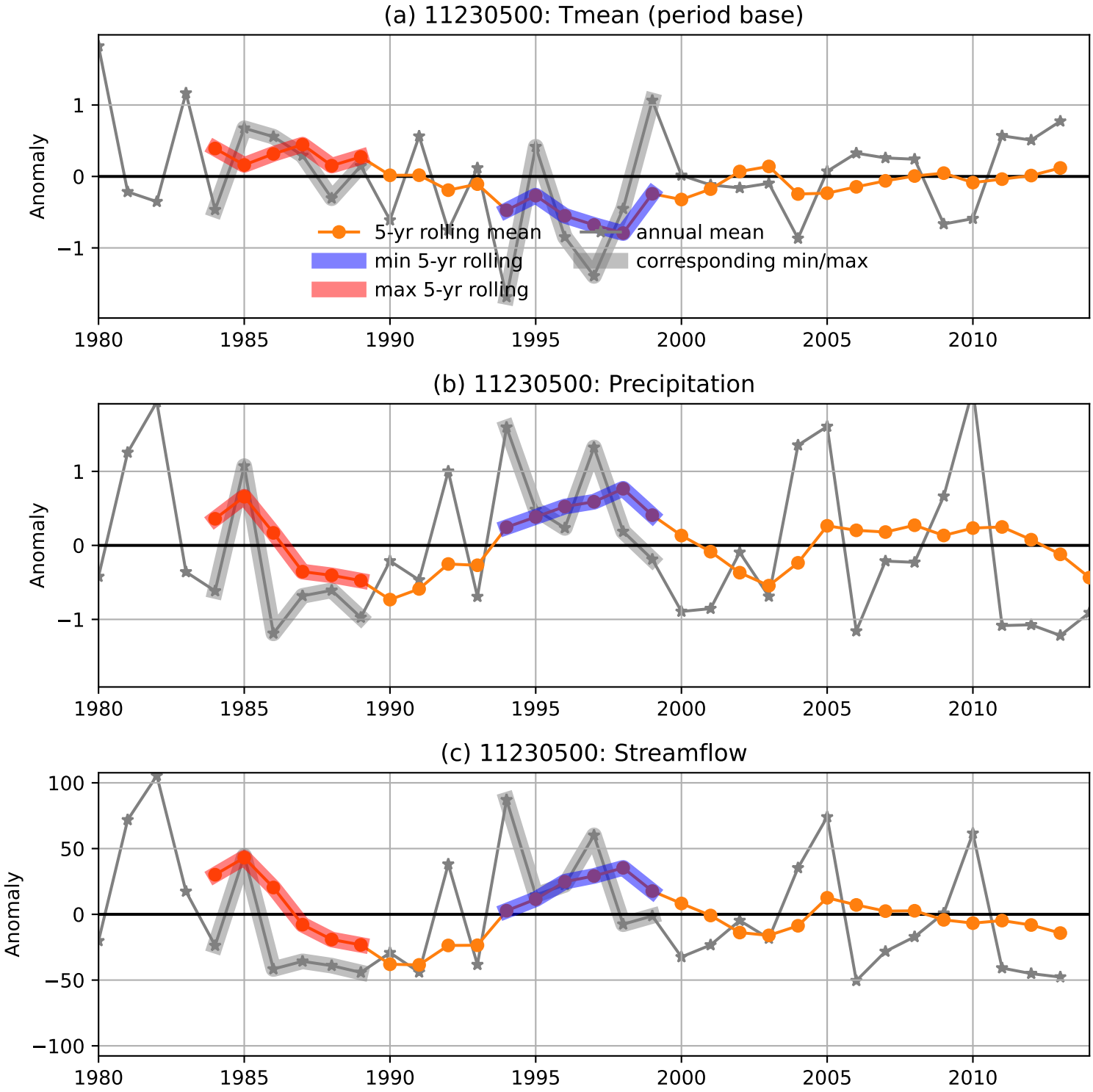

(a) 06918460: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06918460: Precipitation
Anomaly
(c) 06918460: Streamflow
Anomaly

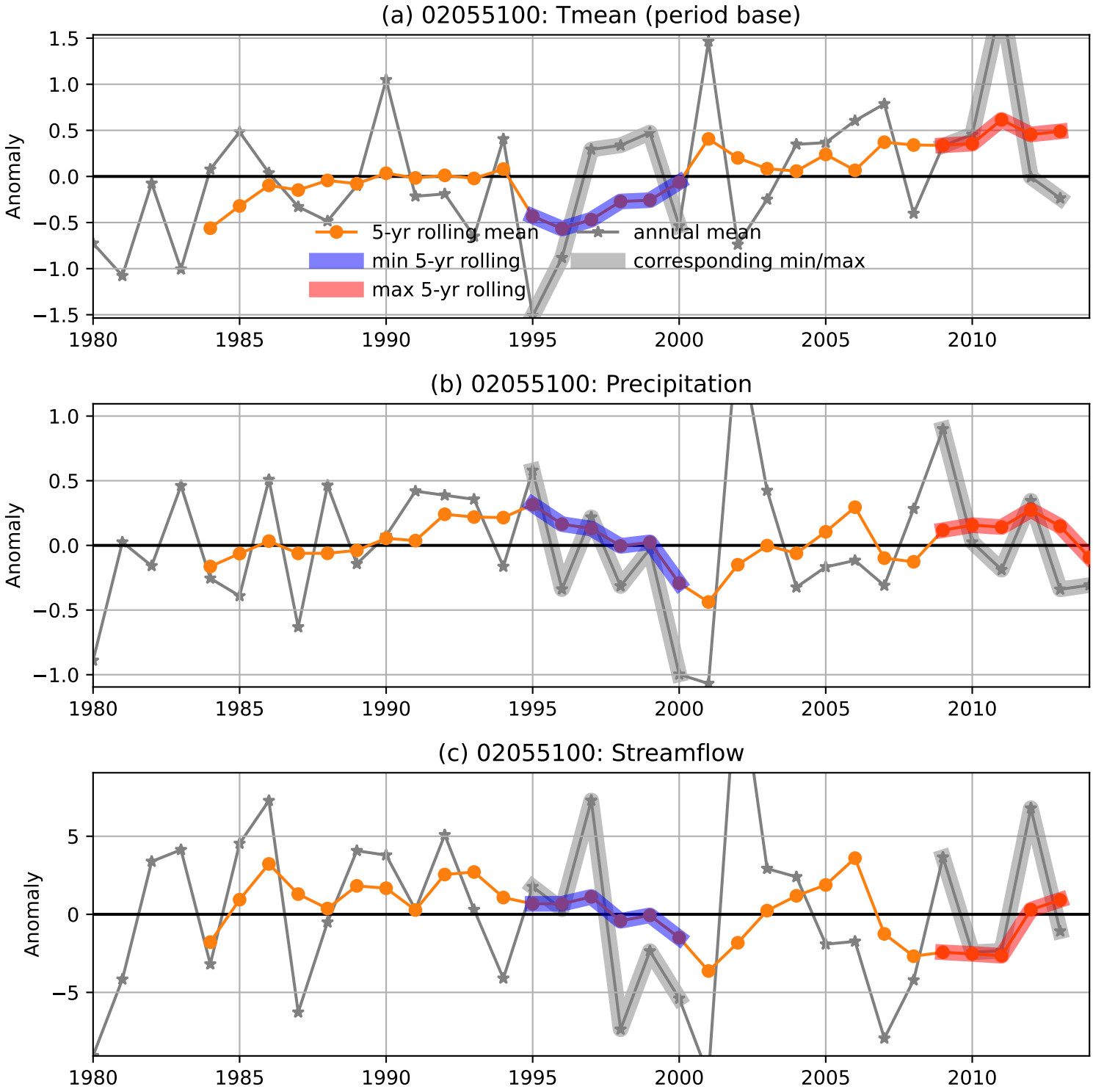

(a) 11176400: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 11176400: Precipitation
Anomaly
(c) 11176400: Streamflow
Anomaly

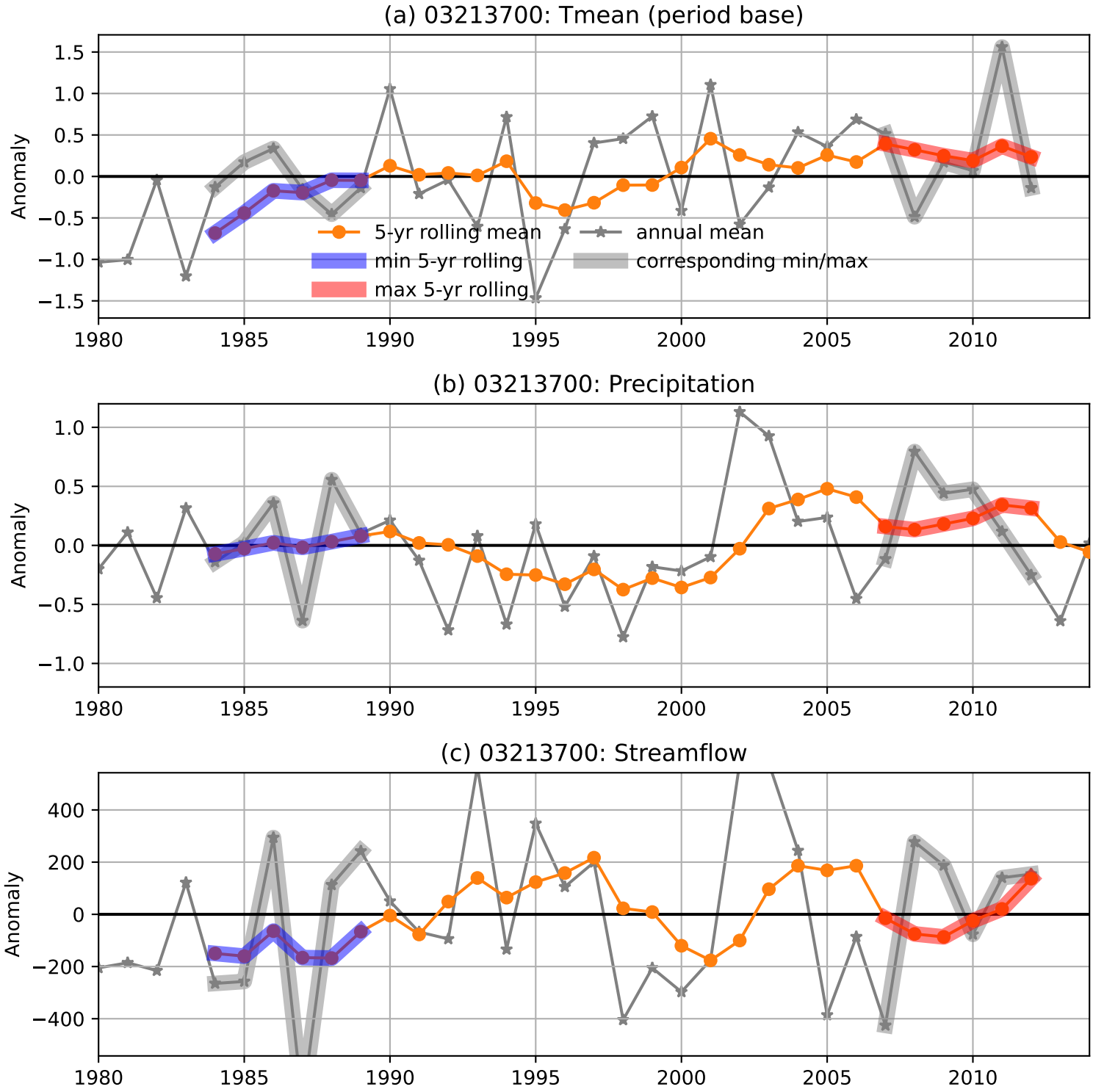

(a) 11274500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 11274500: Precipitation
Anomaly
(c) 11274500: Streamflow
Anomaly

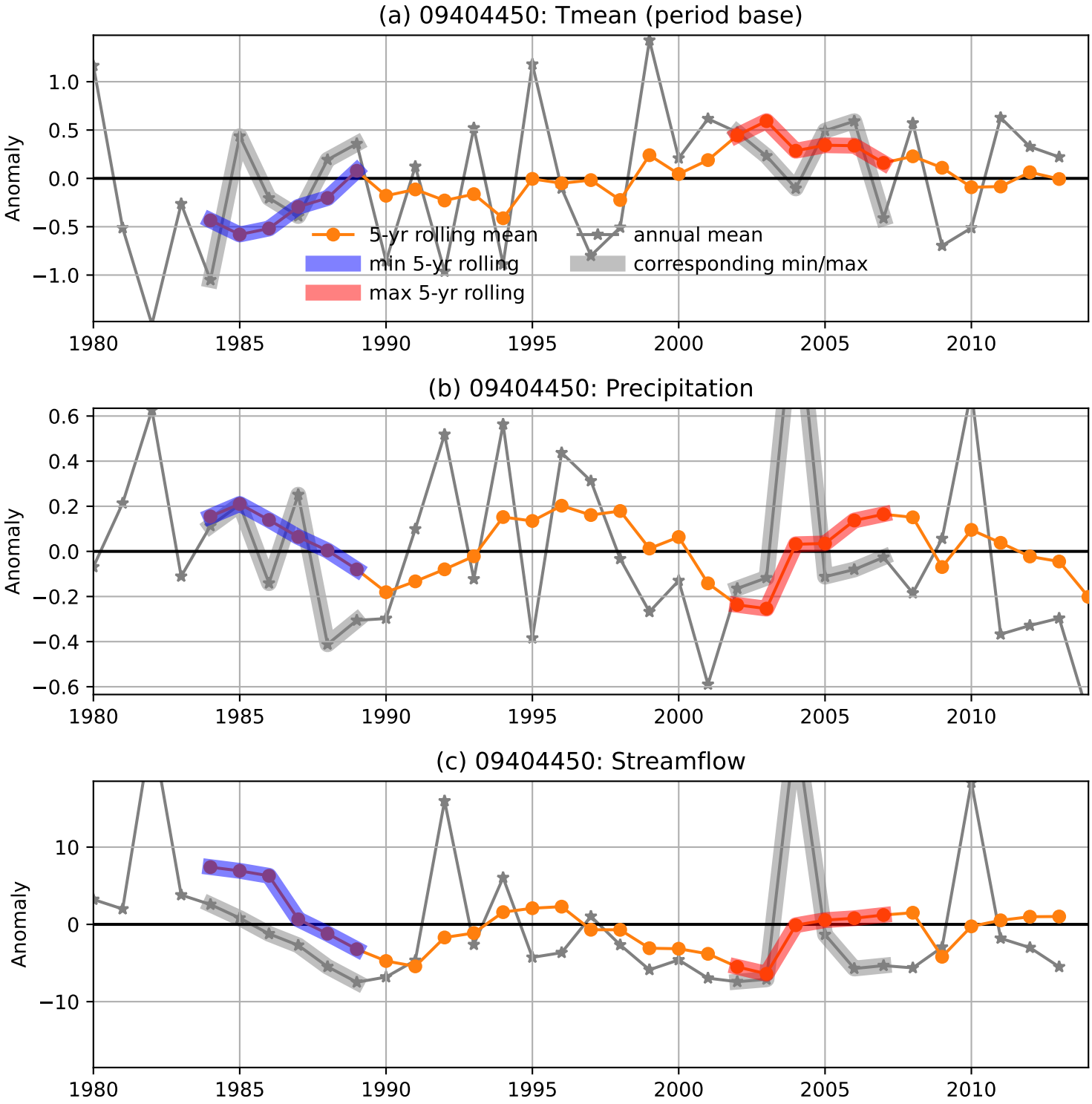

(a) 11274630: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 11274630: Precipitation
Anomaly
(c) 11274630: Streamflow
Anomaly

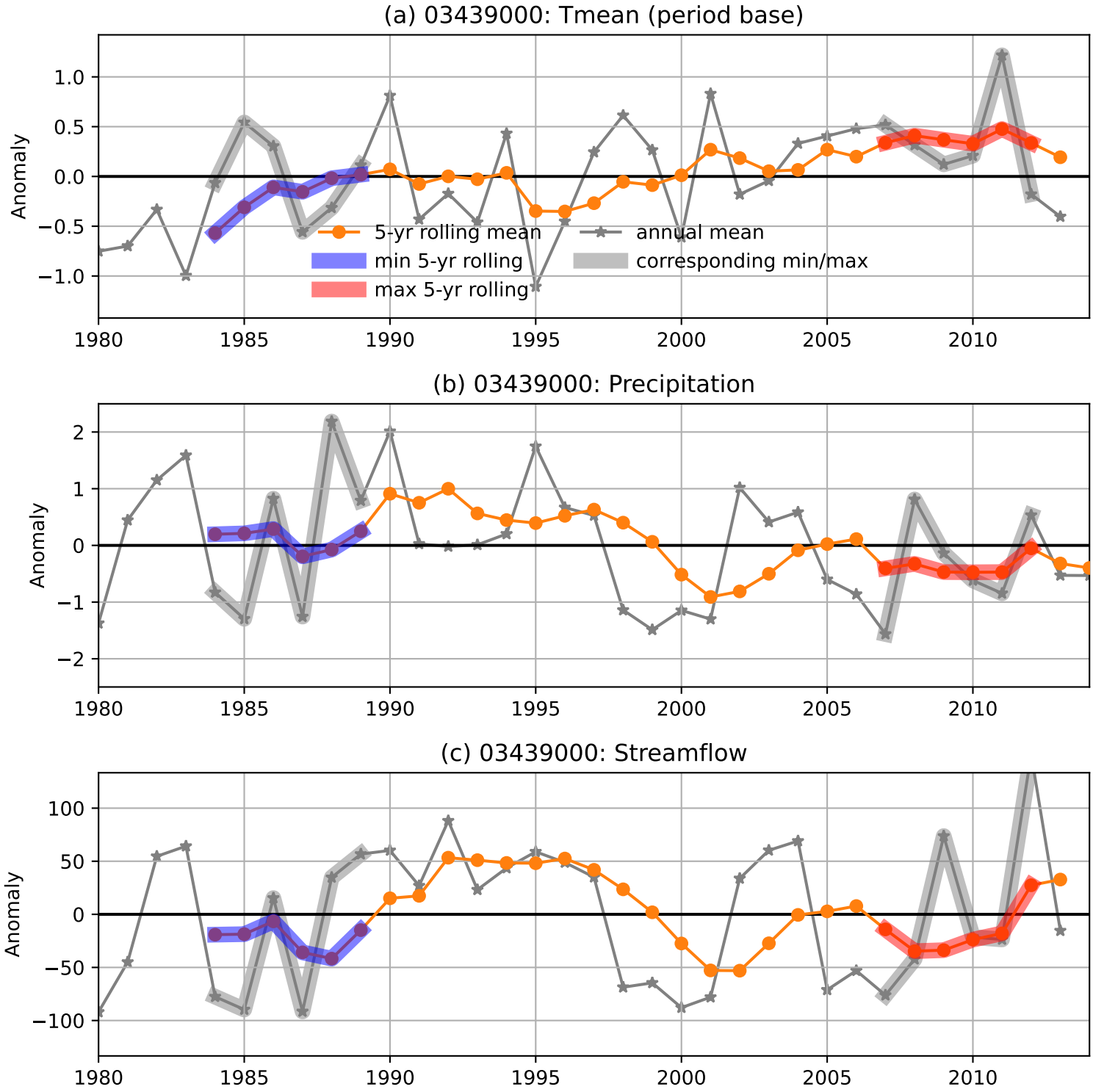

(a) 02059500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02059500: Precipitation
Anomaly
(c) 02059500: Streamflow
Anomaly

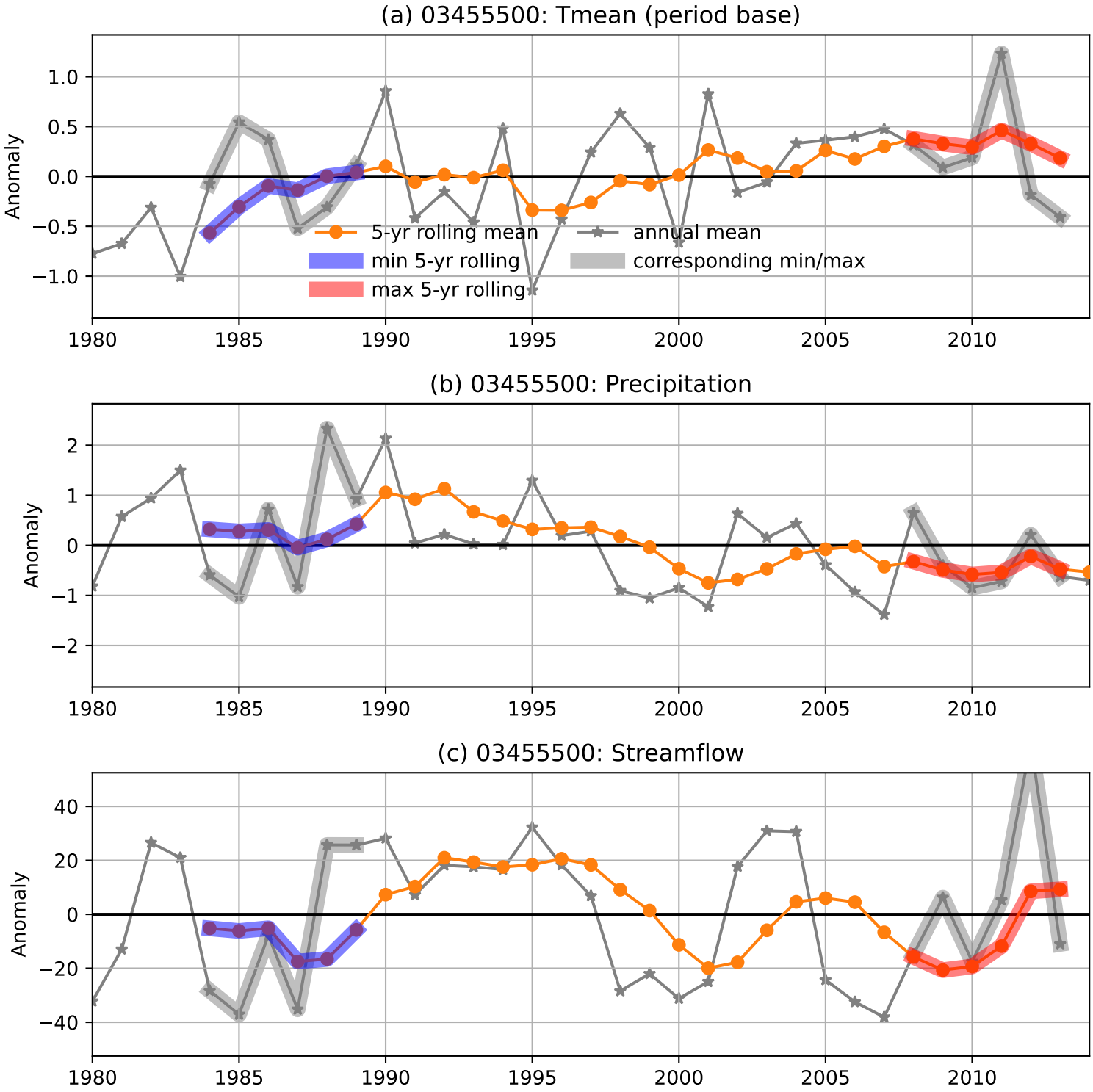

(a) 11230500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 11230500: Precipitation
Anomaly
(c) 11230500: Streamflow
Anomaly

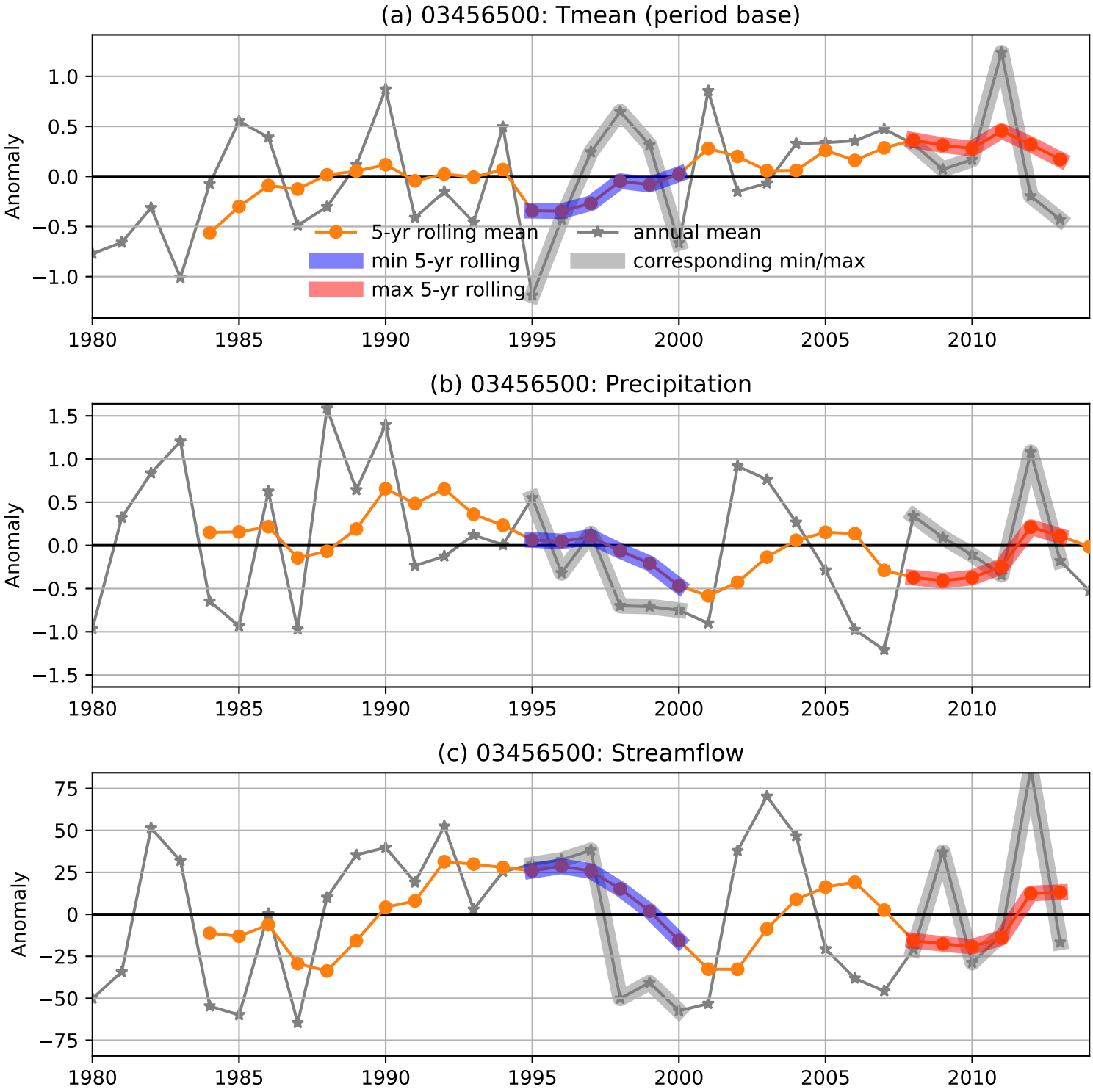

(a) 02055100: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02055100: Precipitation
Anomaly
(c) 02055100: Streamflow
Anomaly

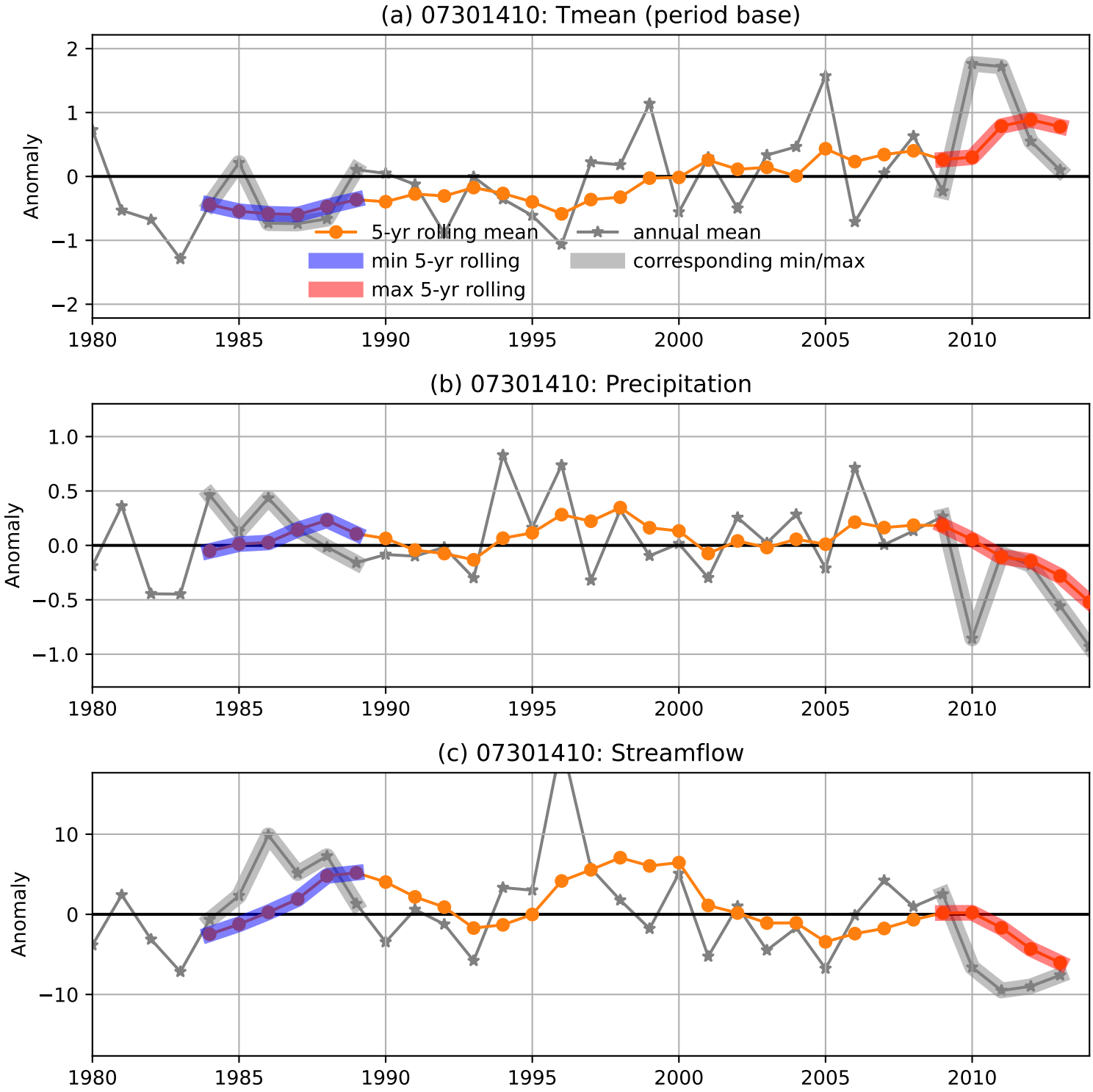

(a) 03213700: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03213700: Precipitation
Anomaly
(c) 03213700: Streamflow
Anomaly

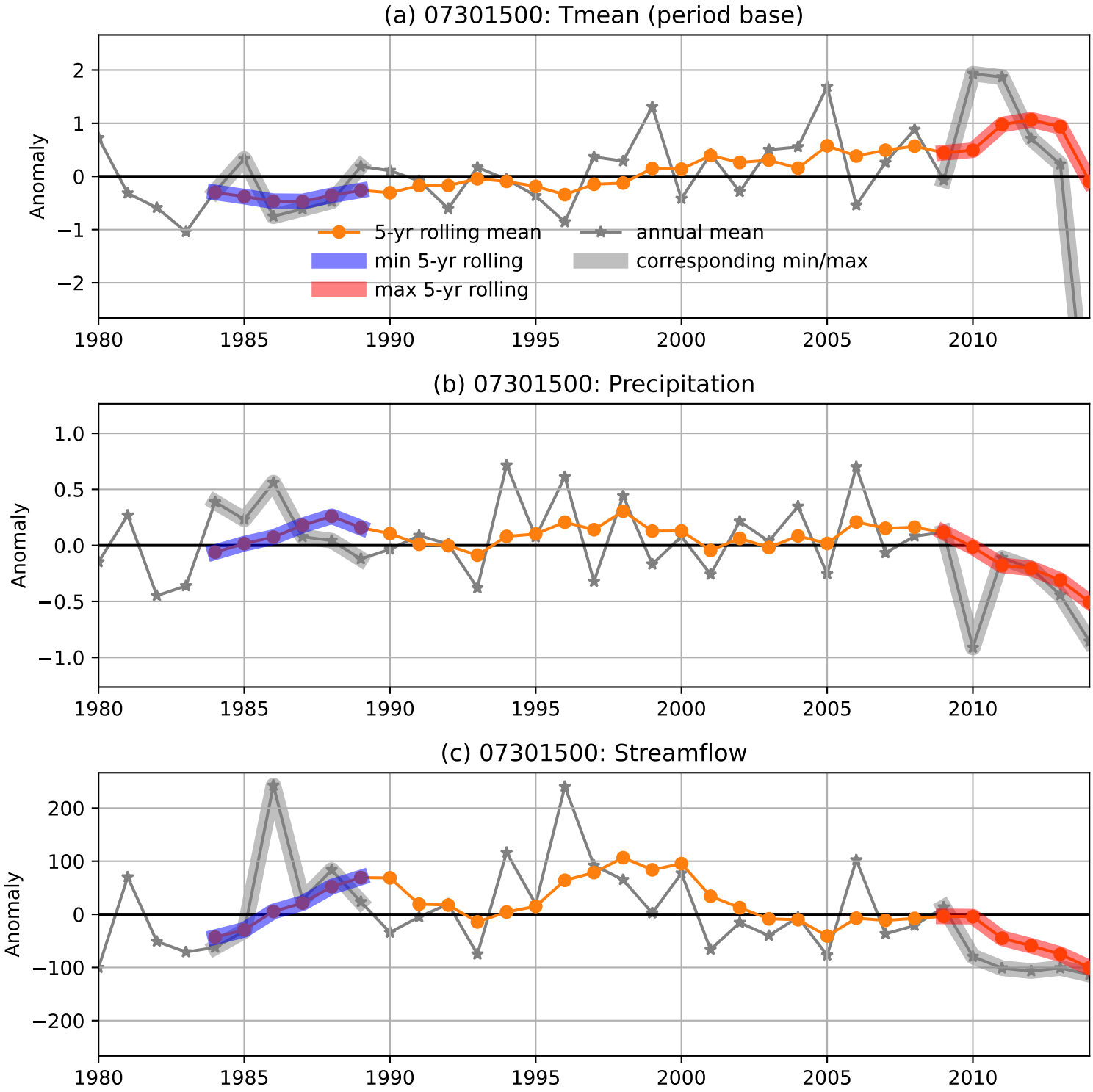

(a) 09404450: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
1980
1985
1990
1995
2000
2005
2010
(b) 09404450: Precipitation
Anomaly
0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
1980
1985
1990
1995
2000
2005
2010
(c) 09404450: Streamflow
Anomaly
10
0
−10
1980
1985
1990
1995
2000
2005
2010

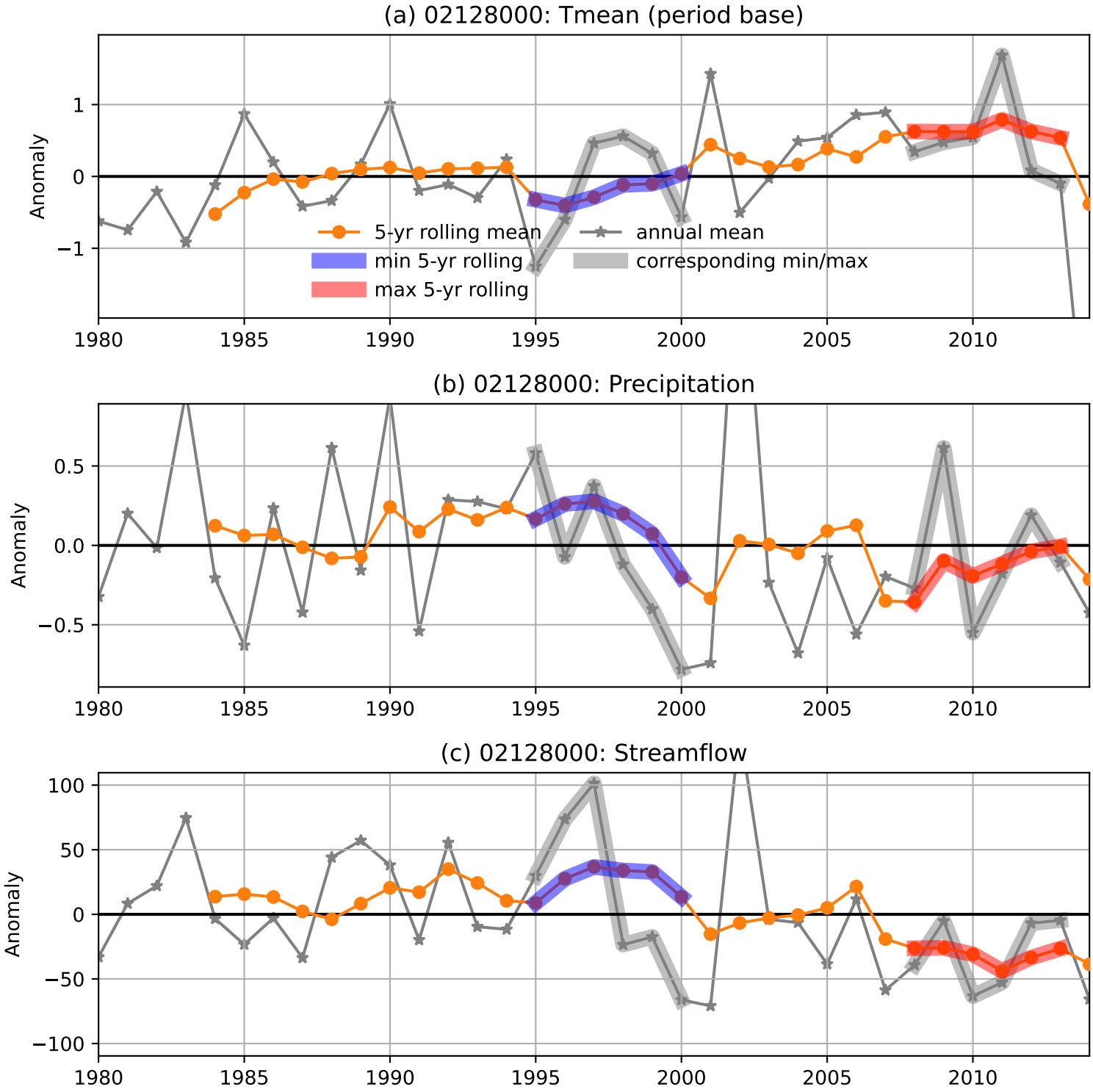

(a) 03439000: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 03439000: Precipitation
Anomaly
2
1
0
−1
−2
1980
1985
1990
1995
2000
2005
2010
(c) 03439000: Streamflow
Anomaly
100
50
0
−50
−100
1980
1985
1990
1995
2000
2005
2010

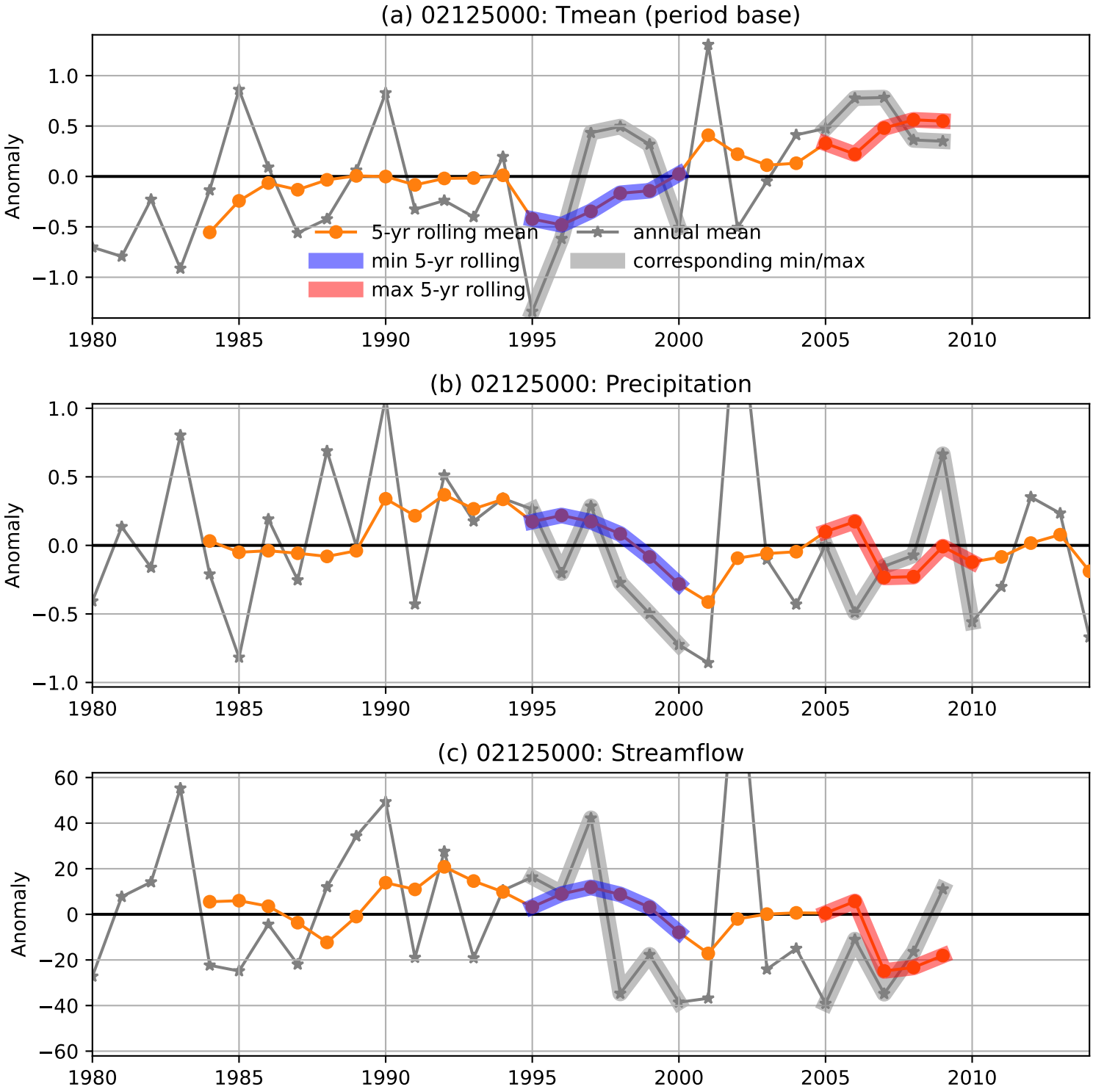

(a) 03455500: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 03455500: Precipitation
Anomaly
2
1
0
−1
−2
1980
1985
1990
1995
2000
2005
2010
(c) 03455500: Streamflow
Anomaly
40
20
0
−20
−40
1980
1985
1990
1995
2000
2005
2010

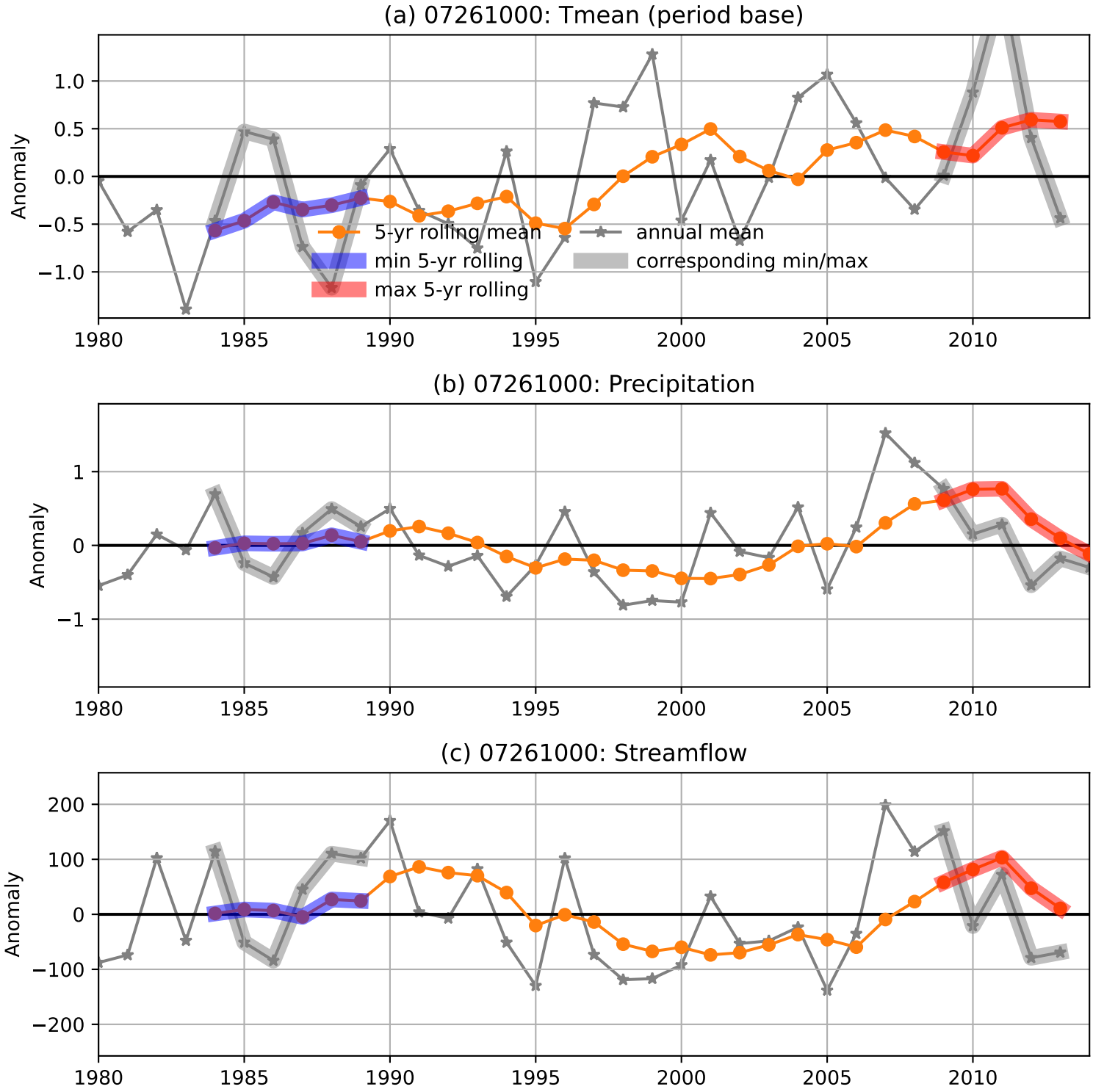

(a) 03456500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03456500: Precipitation
Anomaly
(c) 03456500: Streamflow
Anomaly

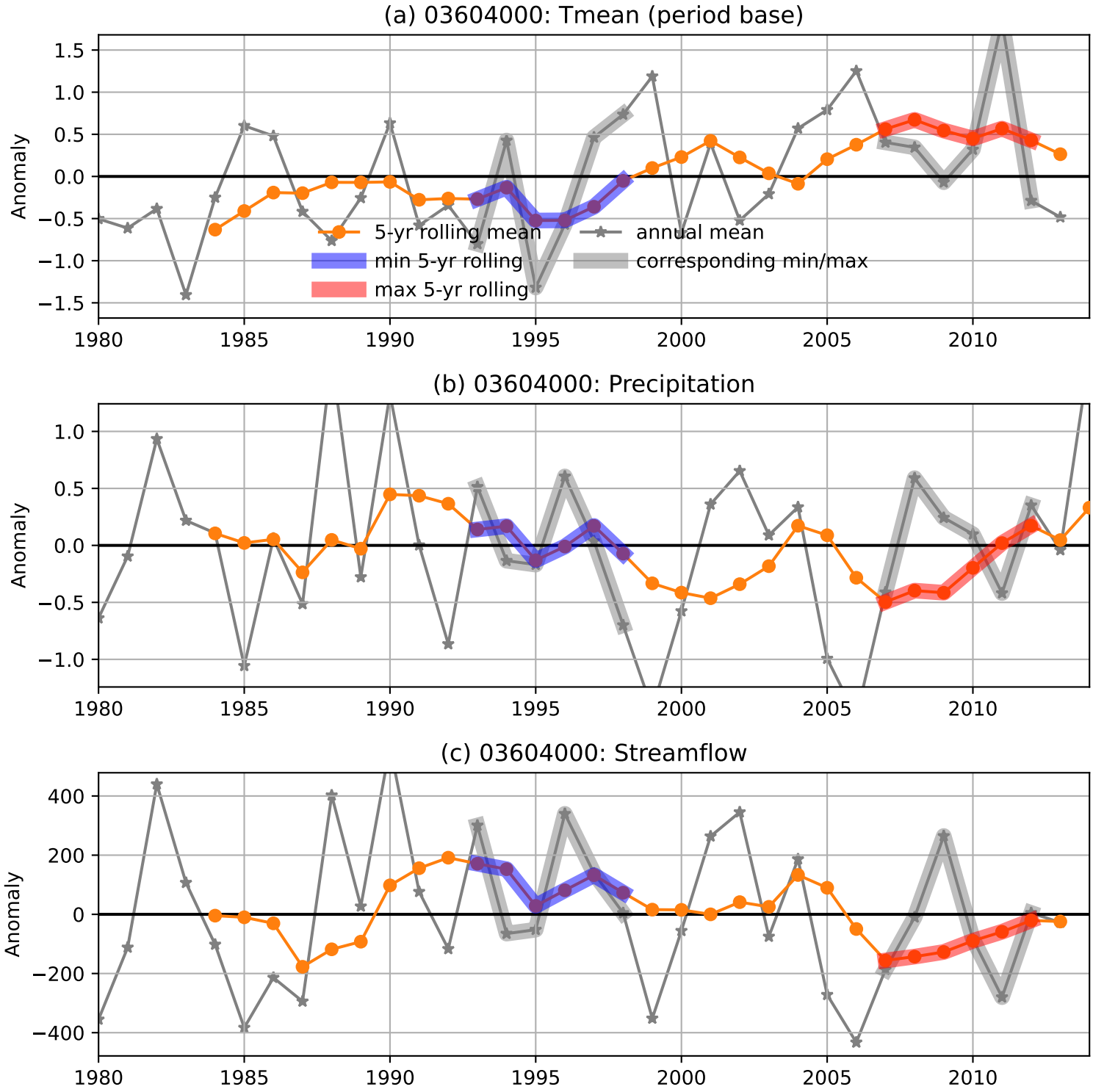

(a) 07301410: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07301410: Precipitation
Anomaly
(c) 07301410: Streamflow
Anomaly

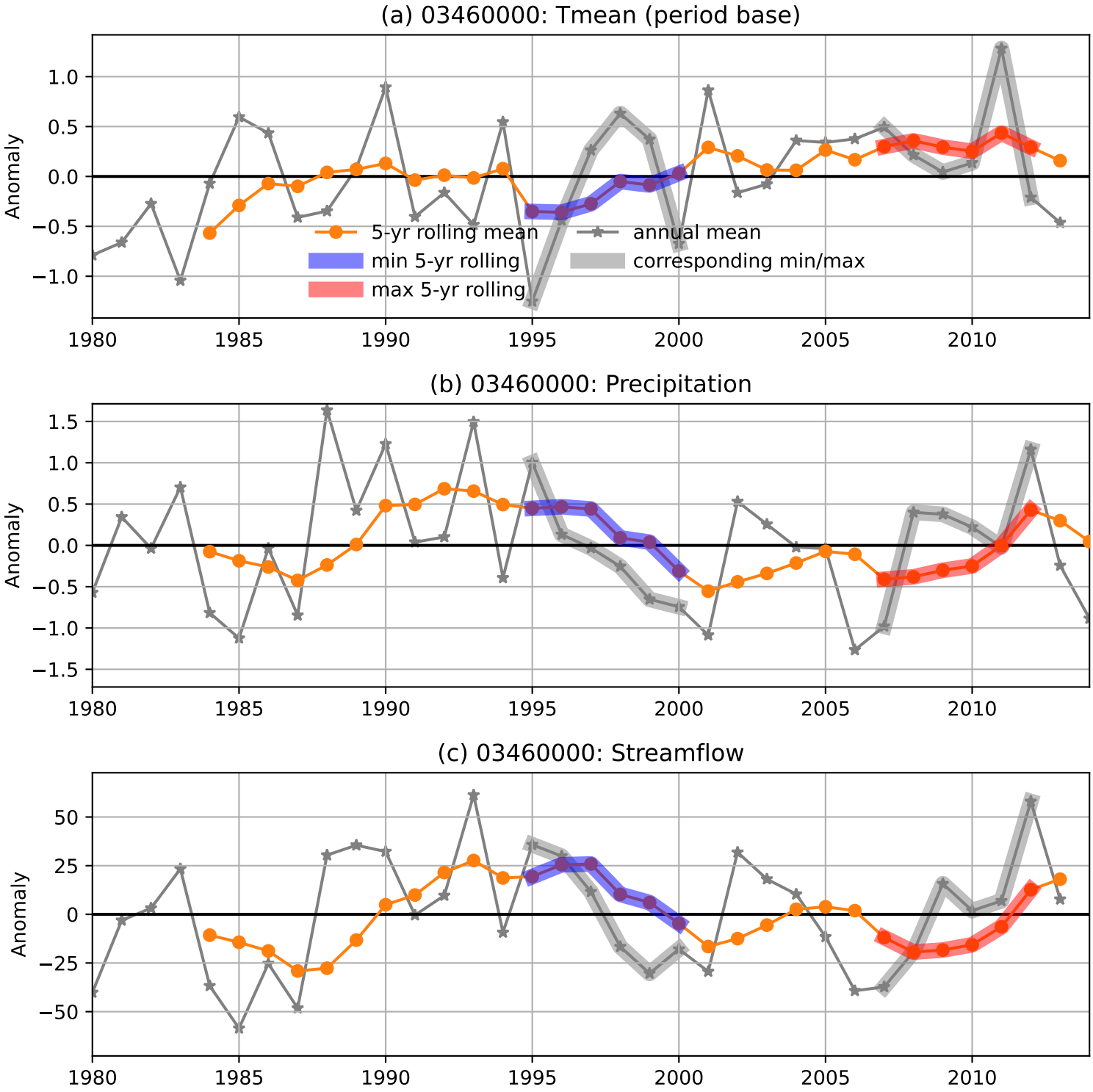

(a) 07301500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07301500: Precipitation
Anomaly
(c) 07301500: Streamflow
Anomaly

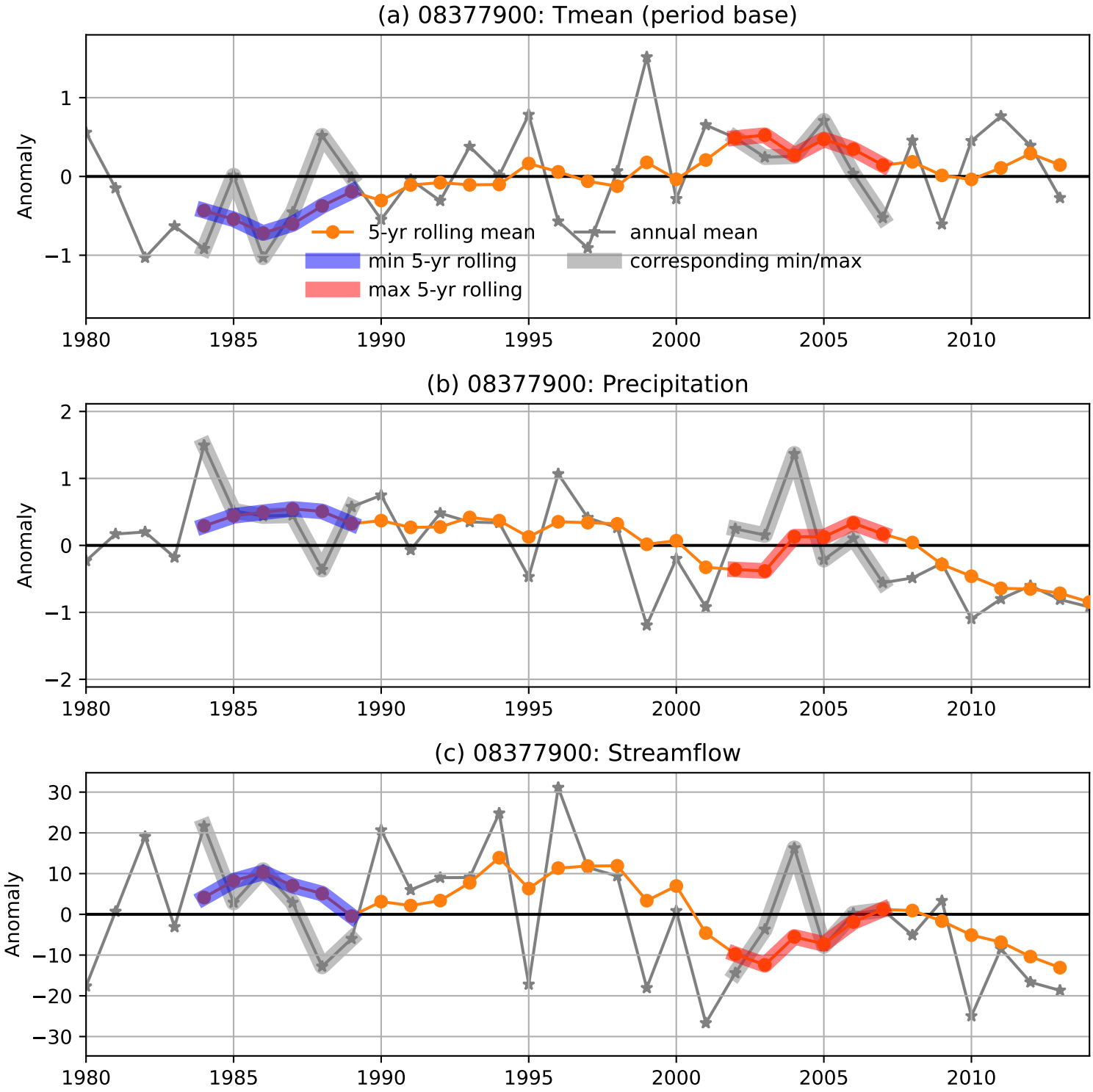

(a) 02128000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02128000: Precipitation
Anomaly
(c) 02128000: Streamflow
Anomaly

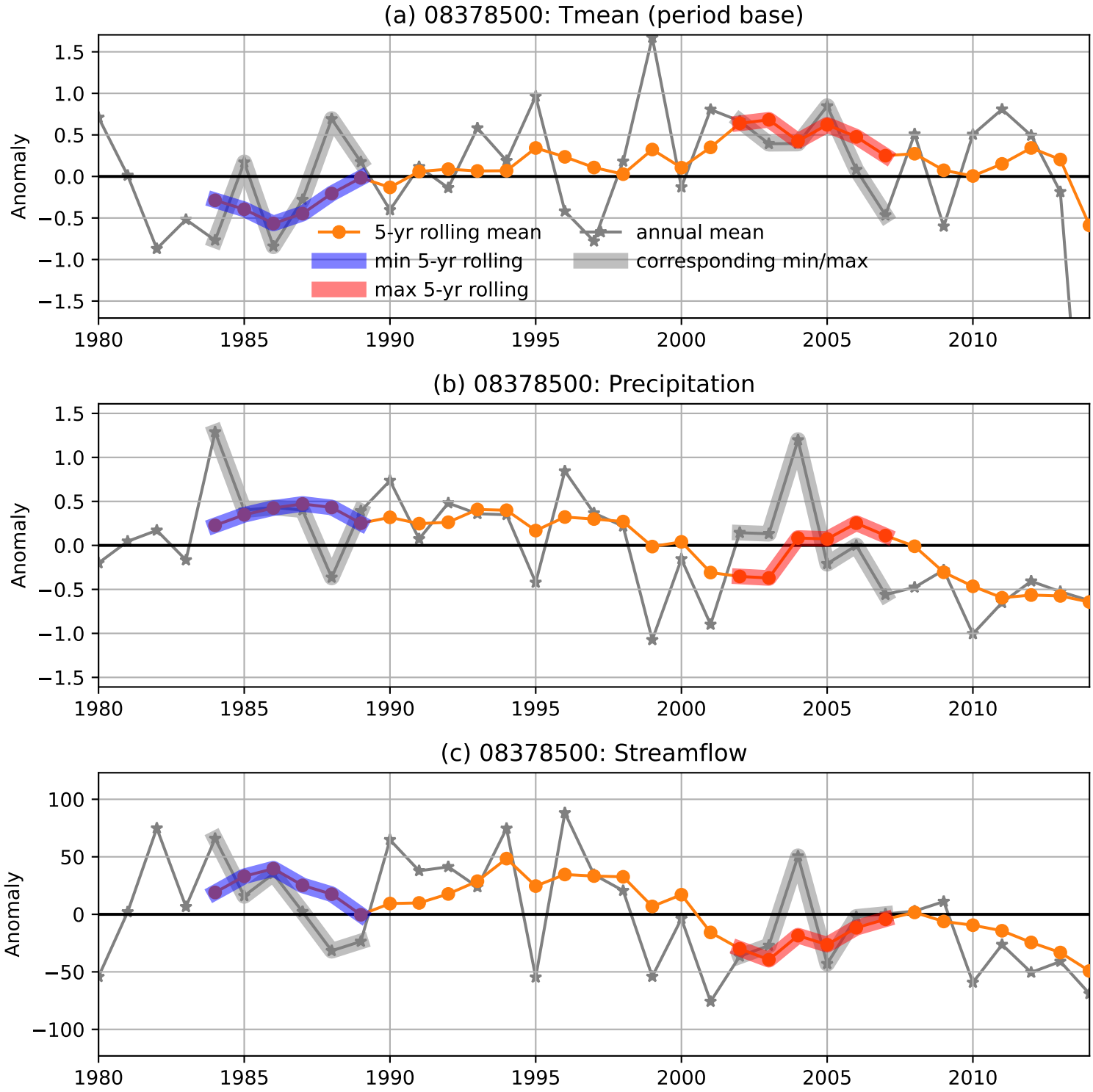

(a) 02125000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02125000: Precipitation
Anomaly
(c) 02125000: Streamflow
Anomaly

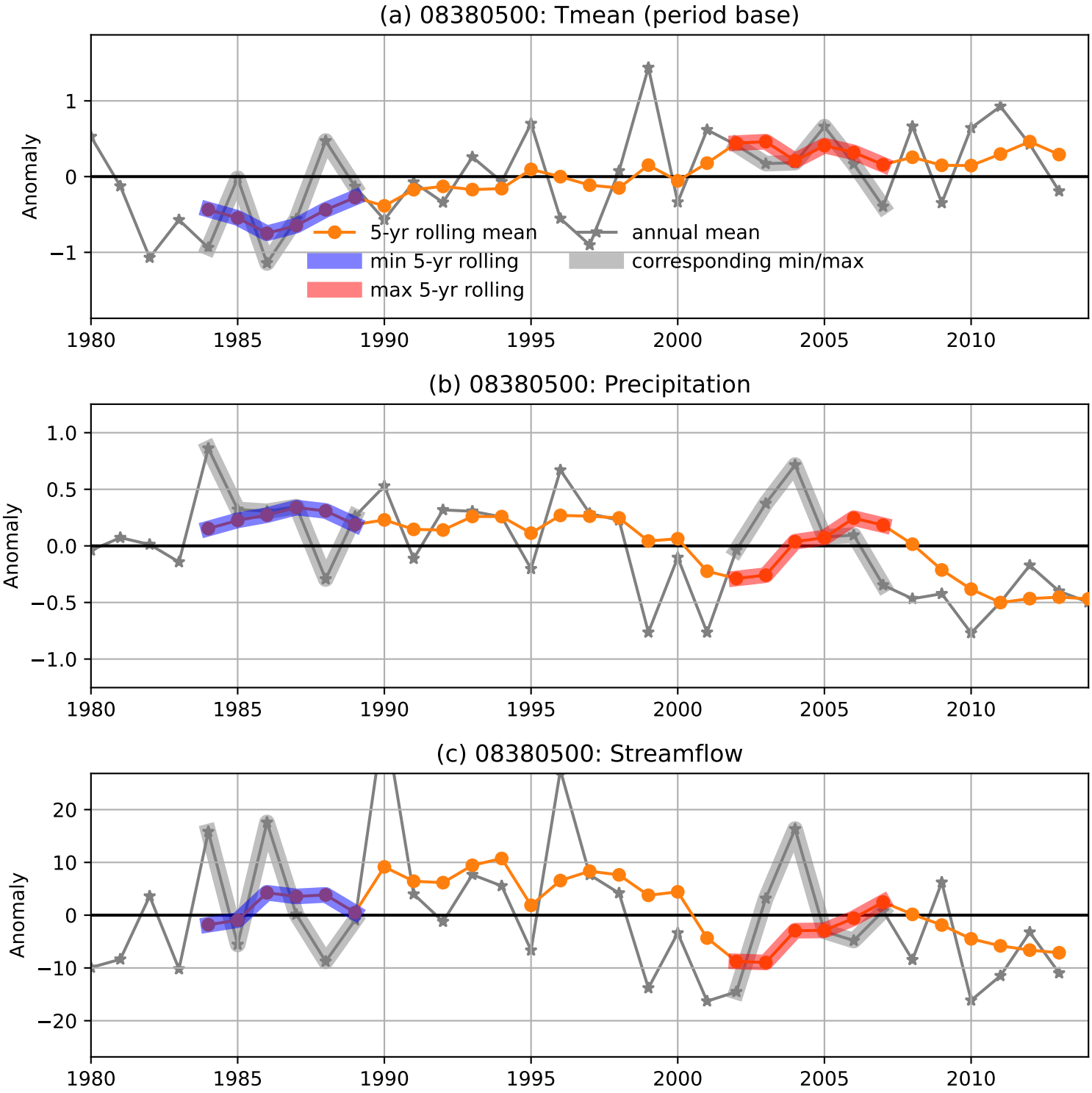

(a) 07261000: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 07261000: Precipitation
Anomaly
1
0
−1
1980
1985
1990
1995
2000
2005
2010
(c) 07261000: Streamflow
Anomaly
200
100
0
−100
−200
1980
1985
1990
1995
2000
2005
2010

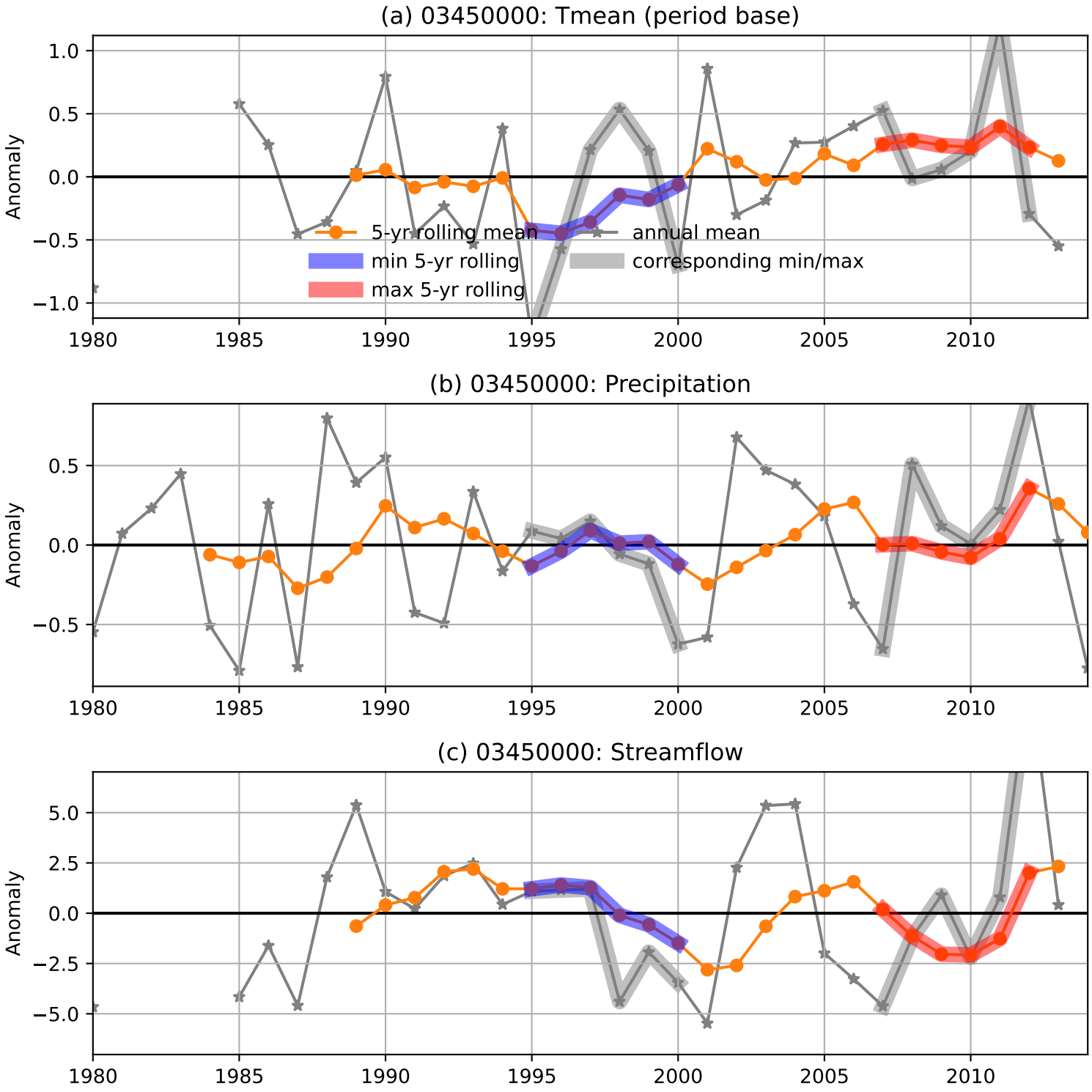

(a) 03604000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03604000: Precipitation
Anomaly
(c) 03604000: Streamflow
Anomaly

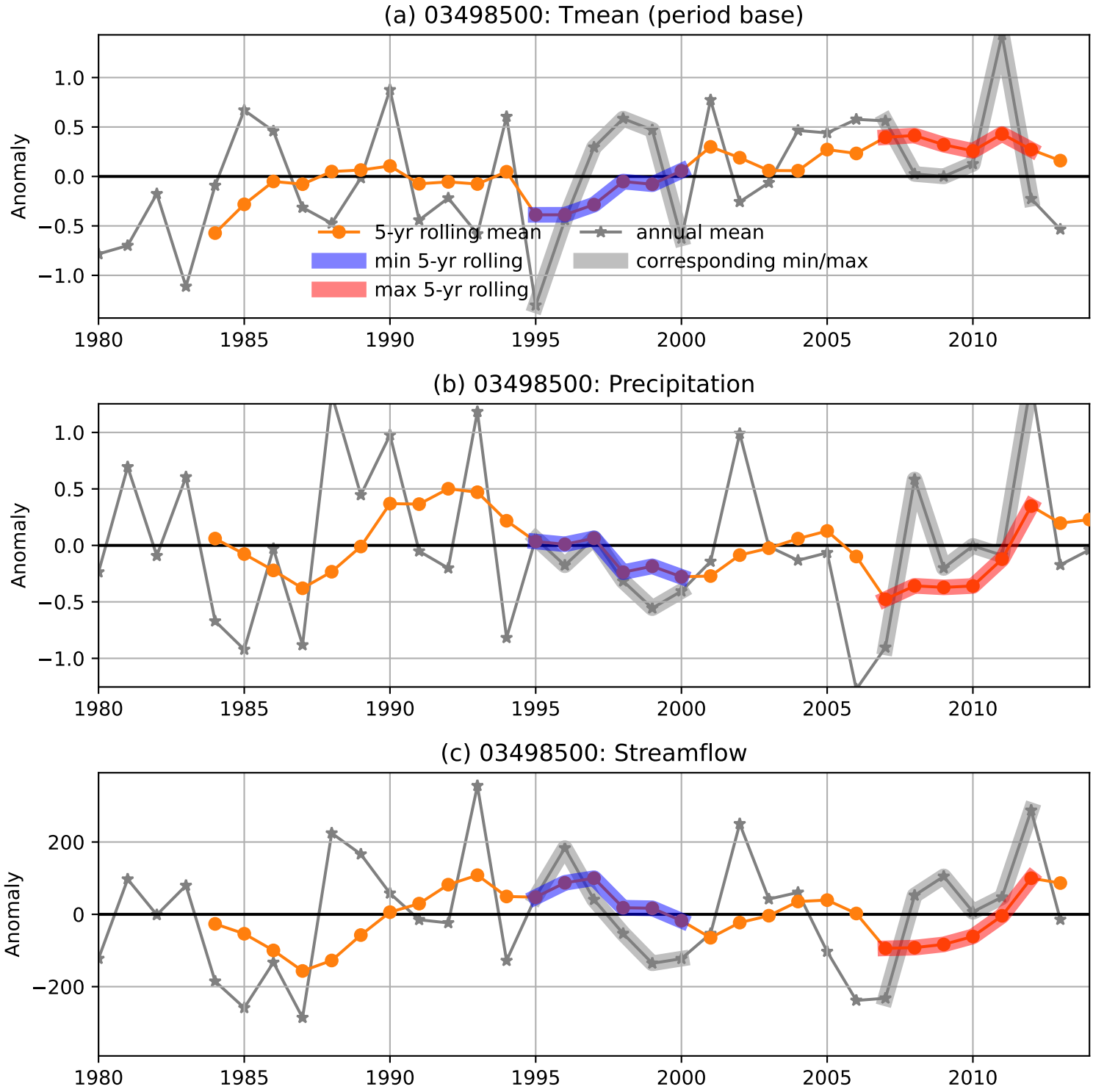

(a) 03460000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03460000: Precipitation
Anomaly
(c) 03460000: Streamflow
Anomaly

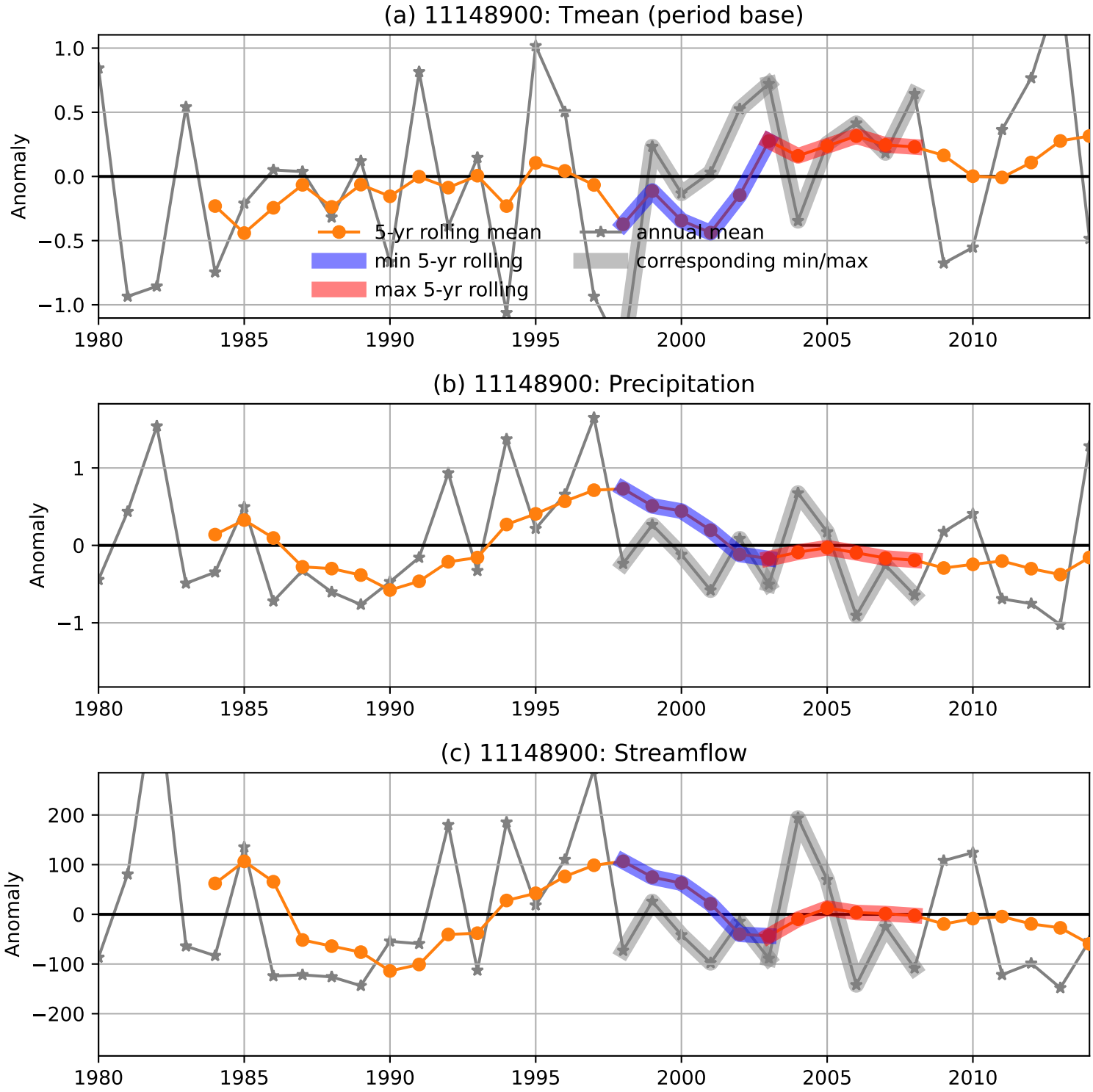

(a) 08377900: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08377900: Precipitation
Anomaly
(c) 08377900: Streamflow
Anomaly

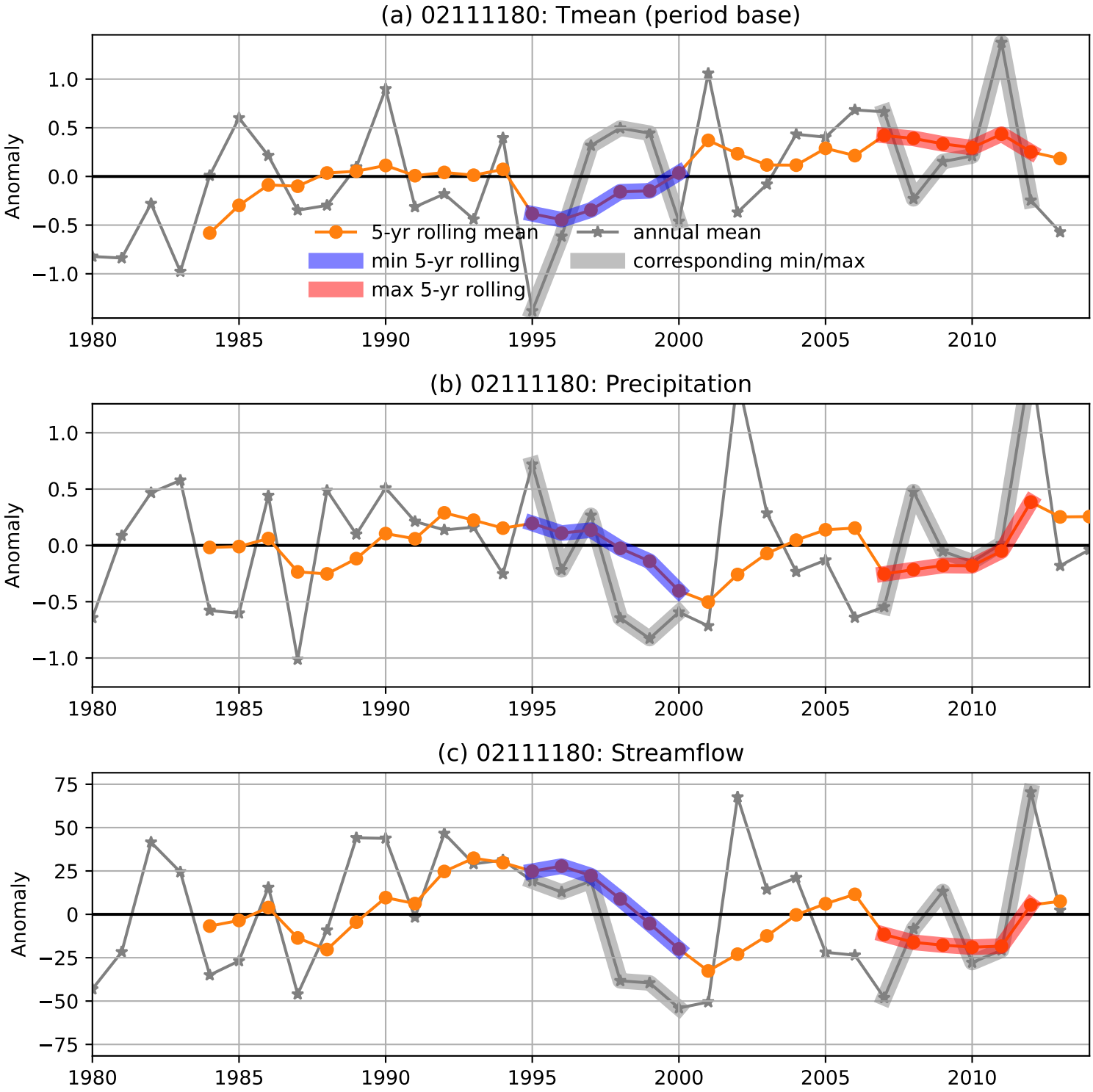

(a) 08378500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08378500: Precipitation
Anomaly
(c) 08378500: Streamflow
Anomaly

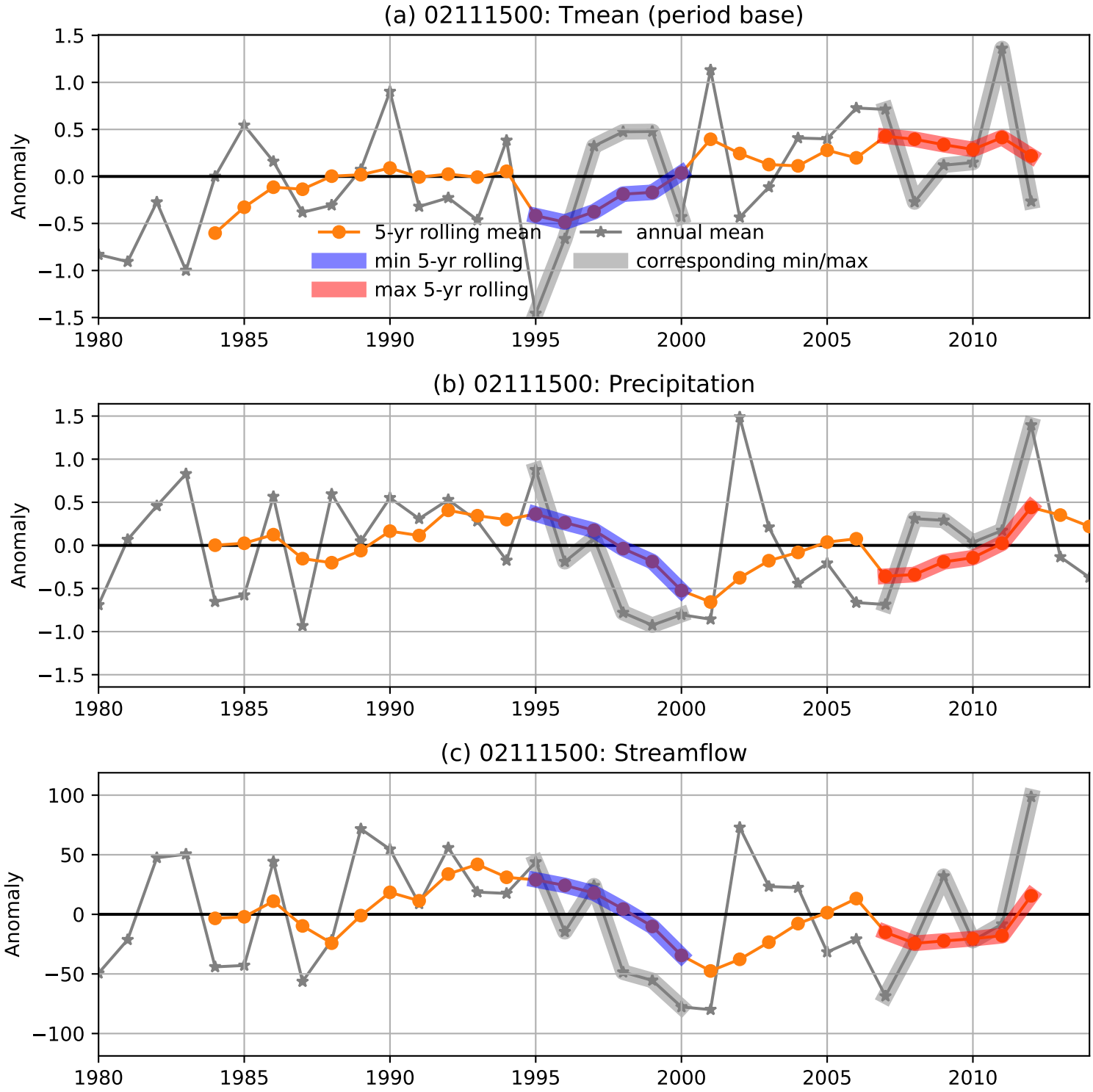

(a) 08380500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08380500: Precipitation
Anomaly
(c) 08380500: Streamflow
Anomaly

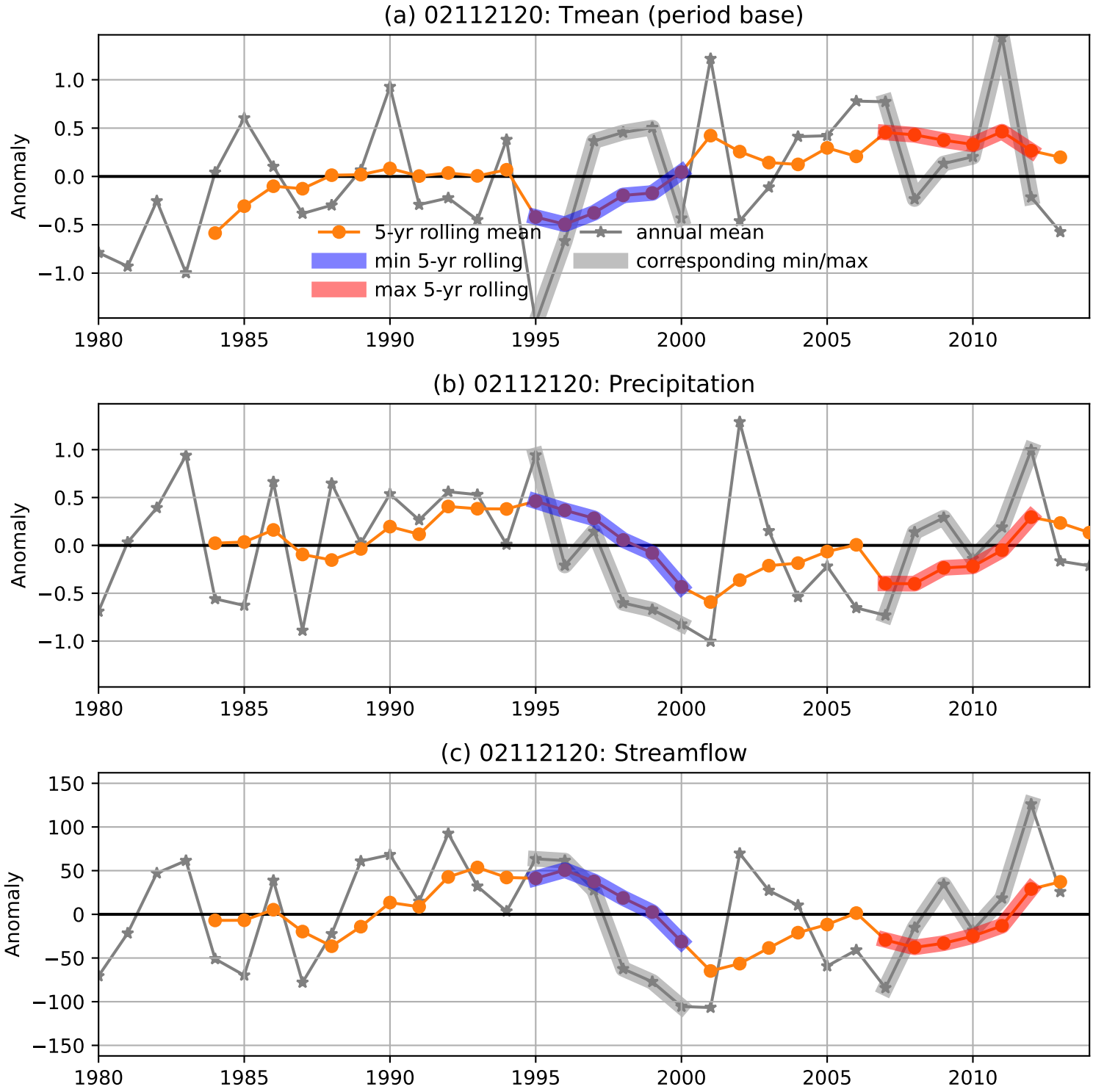

(a) 03450000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03450000: Precipitation
Anomaly
(c) 03450000: Streamflow
Anomaly

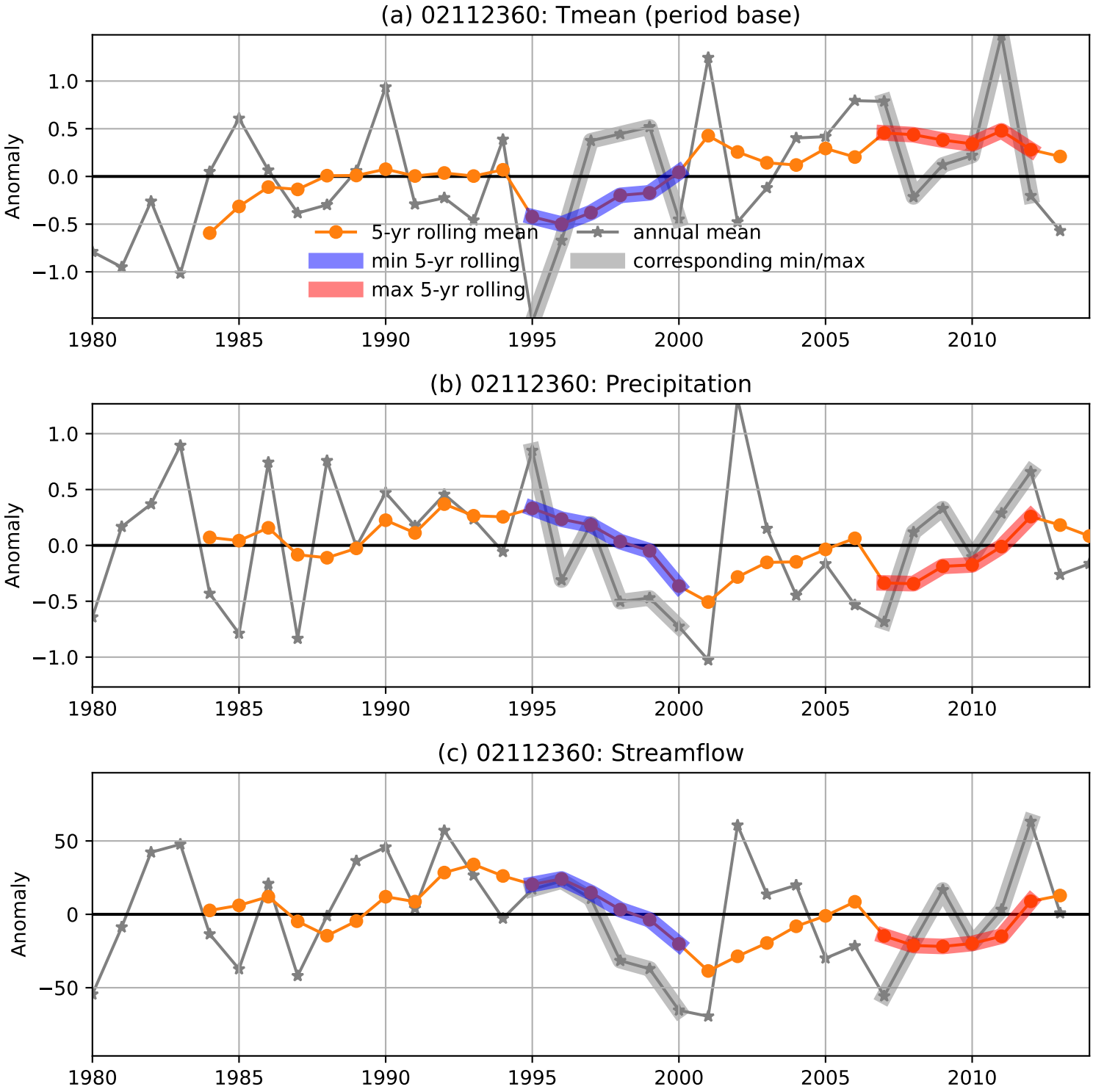

(a) 03498500: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 03498500: Precipitation
Anomaly
1.0
0.5
0.0
−0.5
−1.0
1980
1985
1990
1995
2000
2005
2010
(c) 03498500: Streamflow
Anomaly
200
0
−200
1980
1985
1990
1995
2000
2005
2010

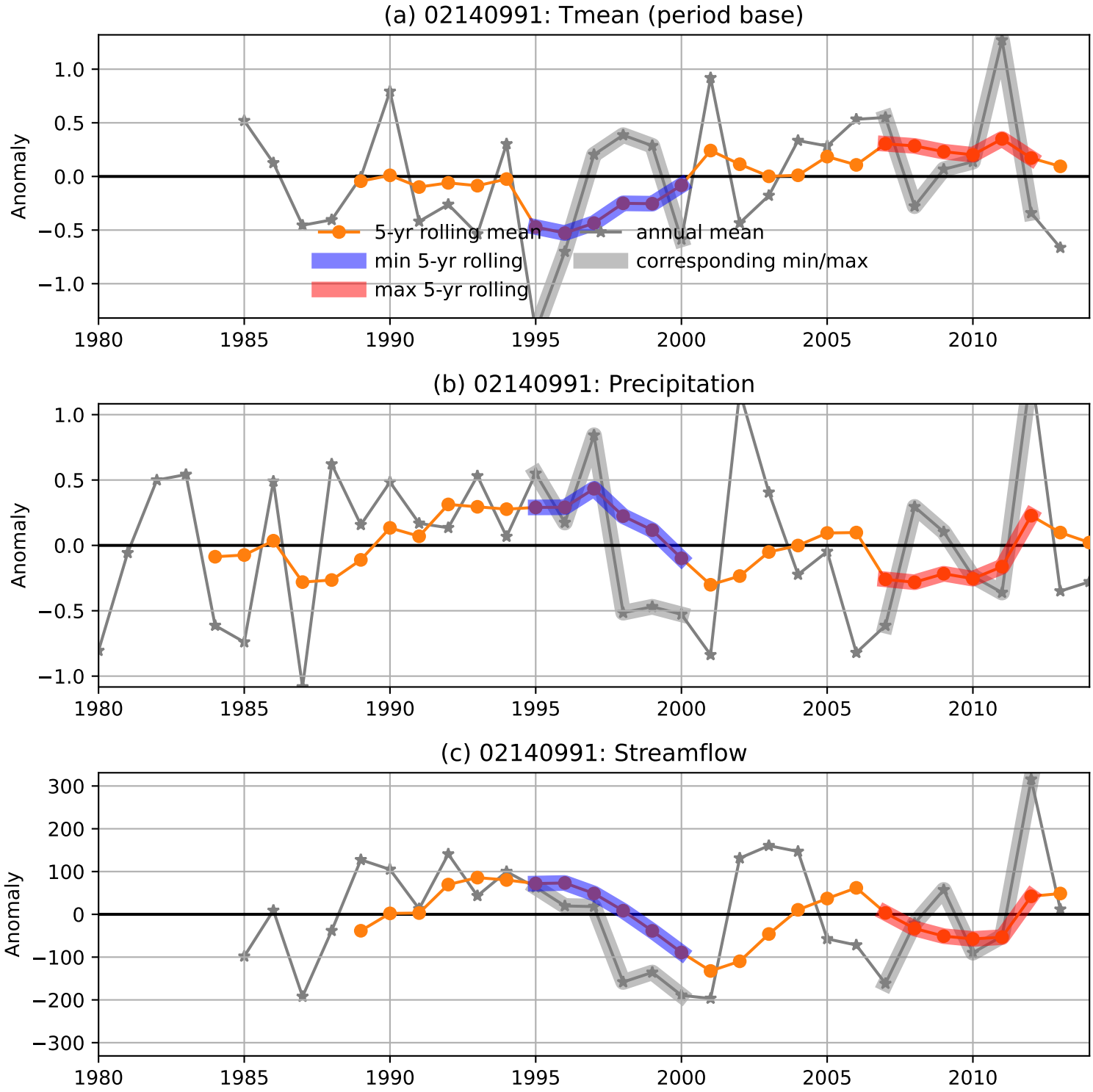

(a) 11148900: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 11148900: Precipitation
Anomaly
(c) 11148900: Streamflow
Anomaly

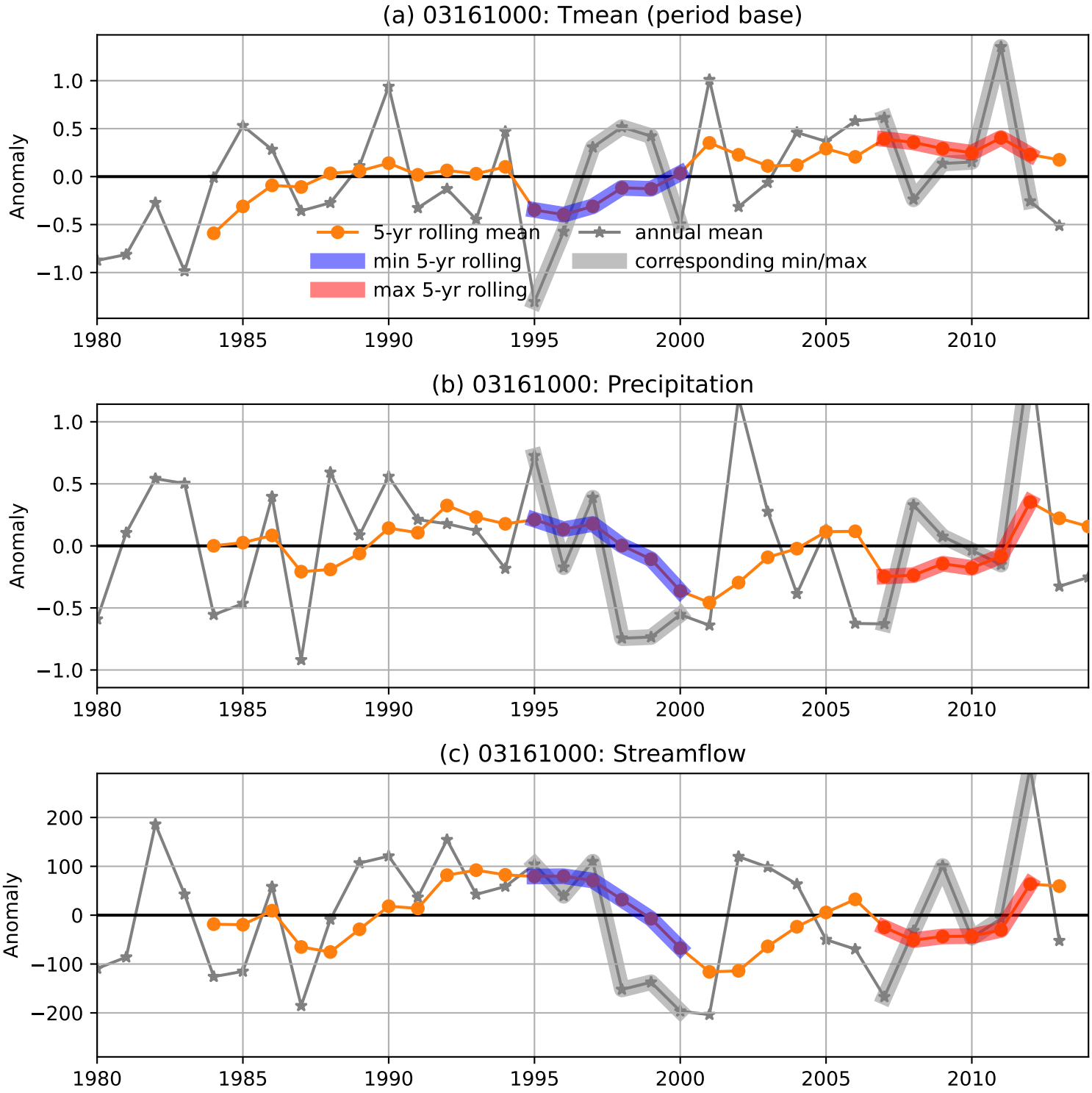

(a) 02111180: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 02111180: Precipitation
Anomaly
1.0
0.5
0.0
−0.5
−1.0
1980
1985
1990
1995
2000
2005
2010
(c) 02111180: Streamflow
Anomaly
75
50
25
0
−25
−50
−75
1980
1985
1990
1995
2000
2005
2010

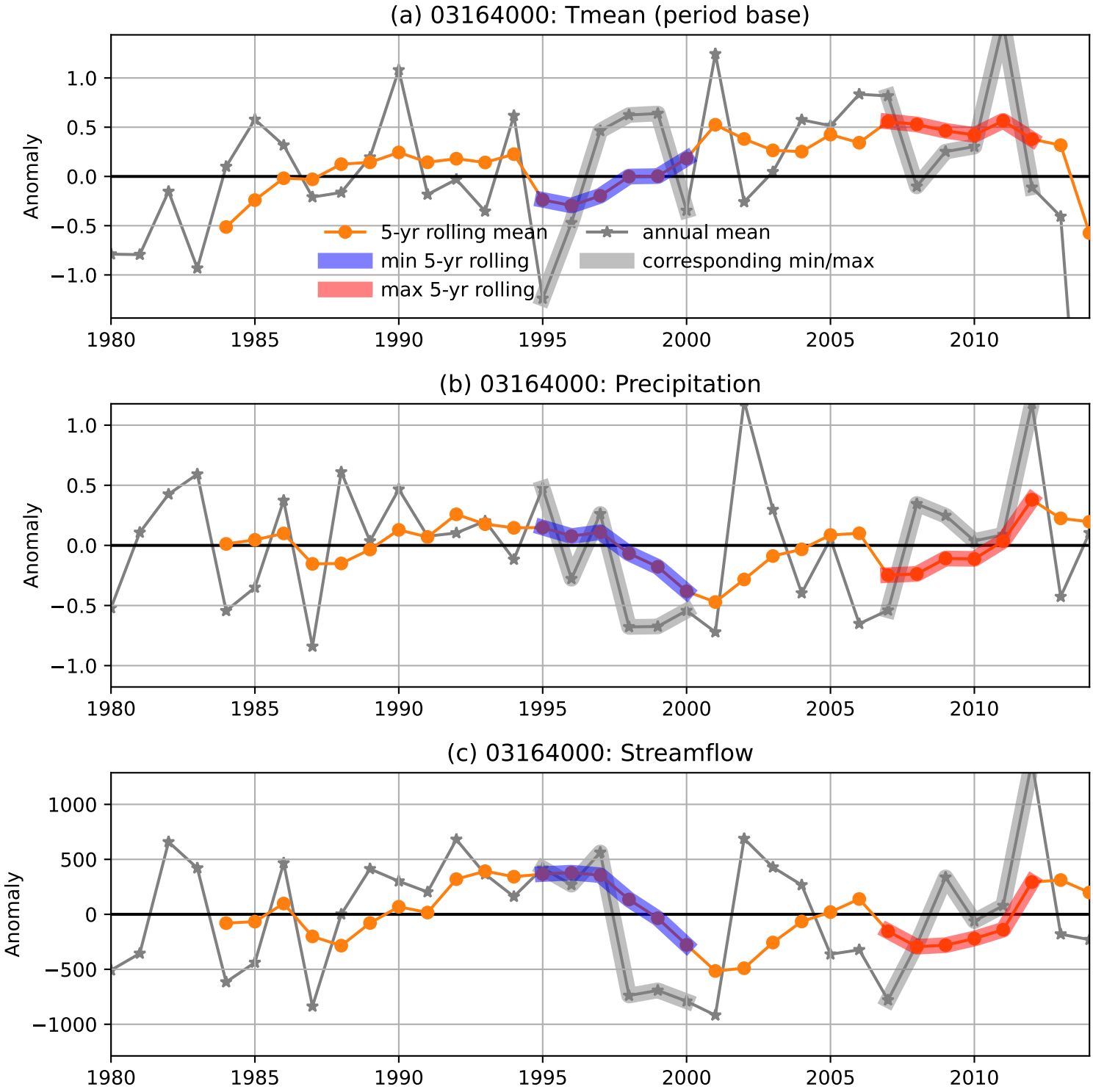

(a) 02111500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02111500: Precipitation
Anomaly
(c) 02111500: Streamflow
Anomaly

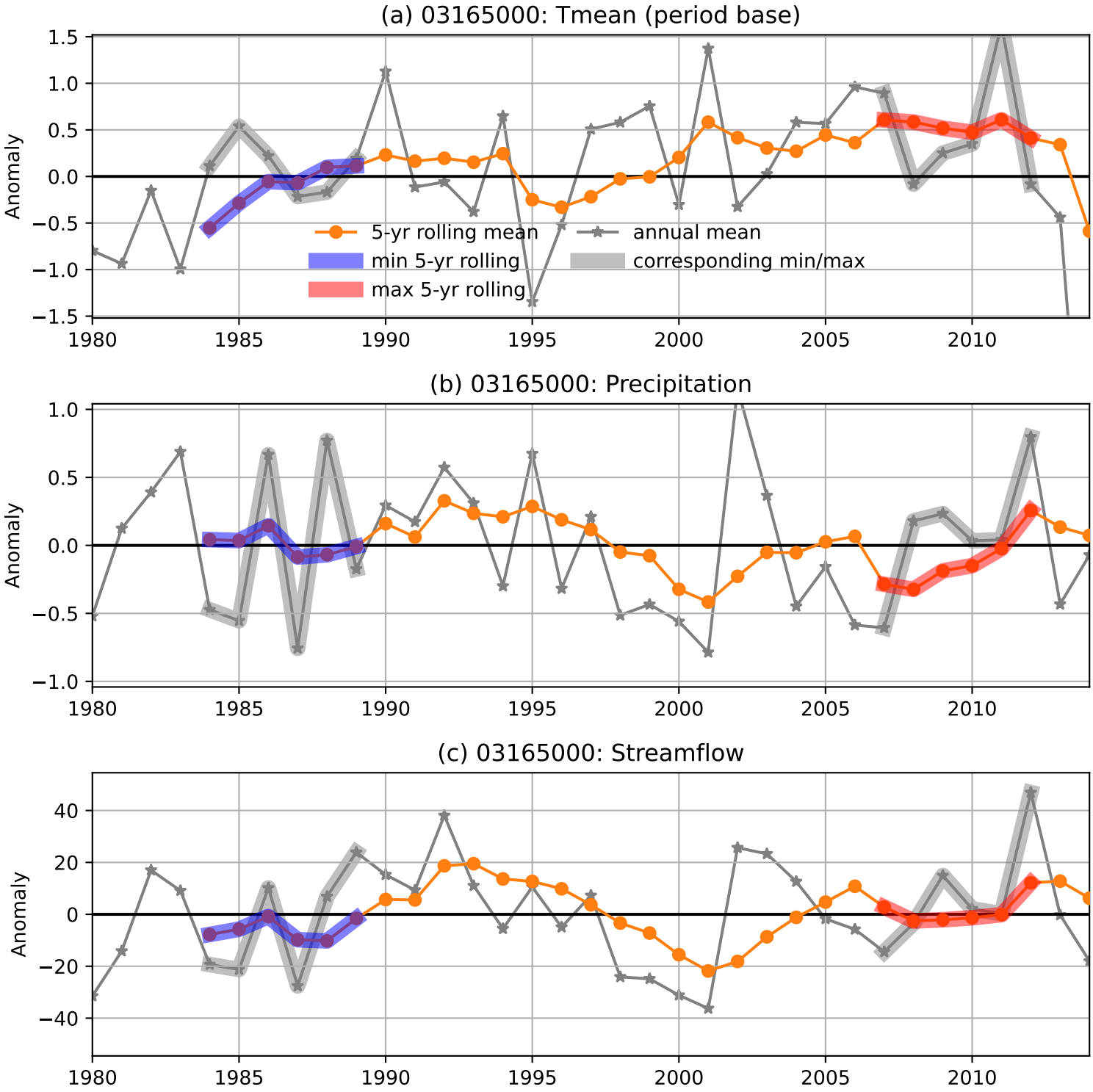

(a) 02112120: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02112120: Precipitation
Anomaly
(c) 02112120: Streamflow
Anomaly

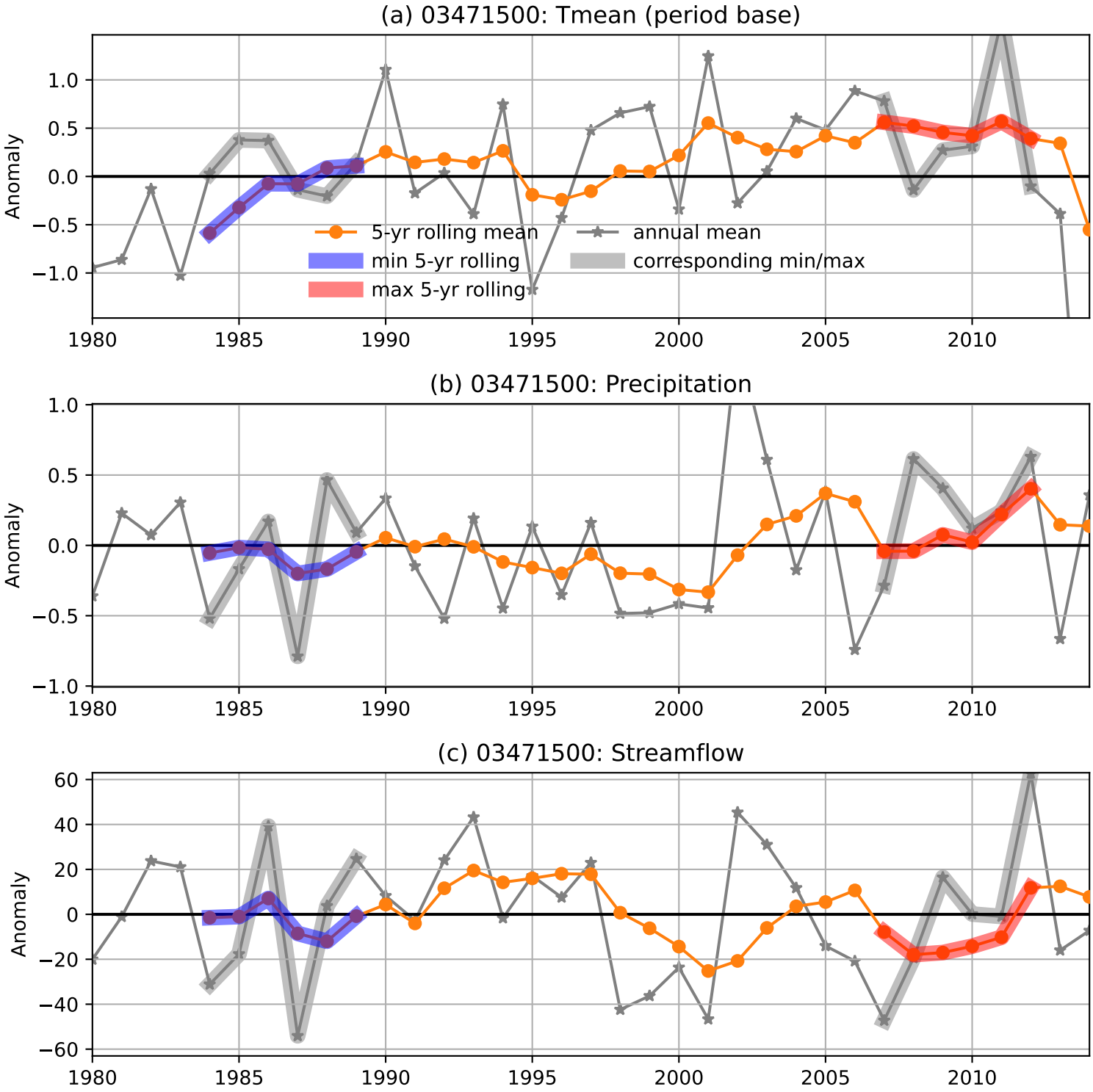

(a) 02112360: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 02112360: Precipitation
Anomaly
1.0
0.5
0.0
−0.5
−1.0
1980
1985
1990
1995
2000
2005
2010
(c) 02112360: Streamflow
Anomaly
50
0
−50
1980
1985
1990
1995
2000
2005
2010

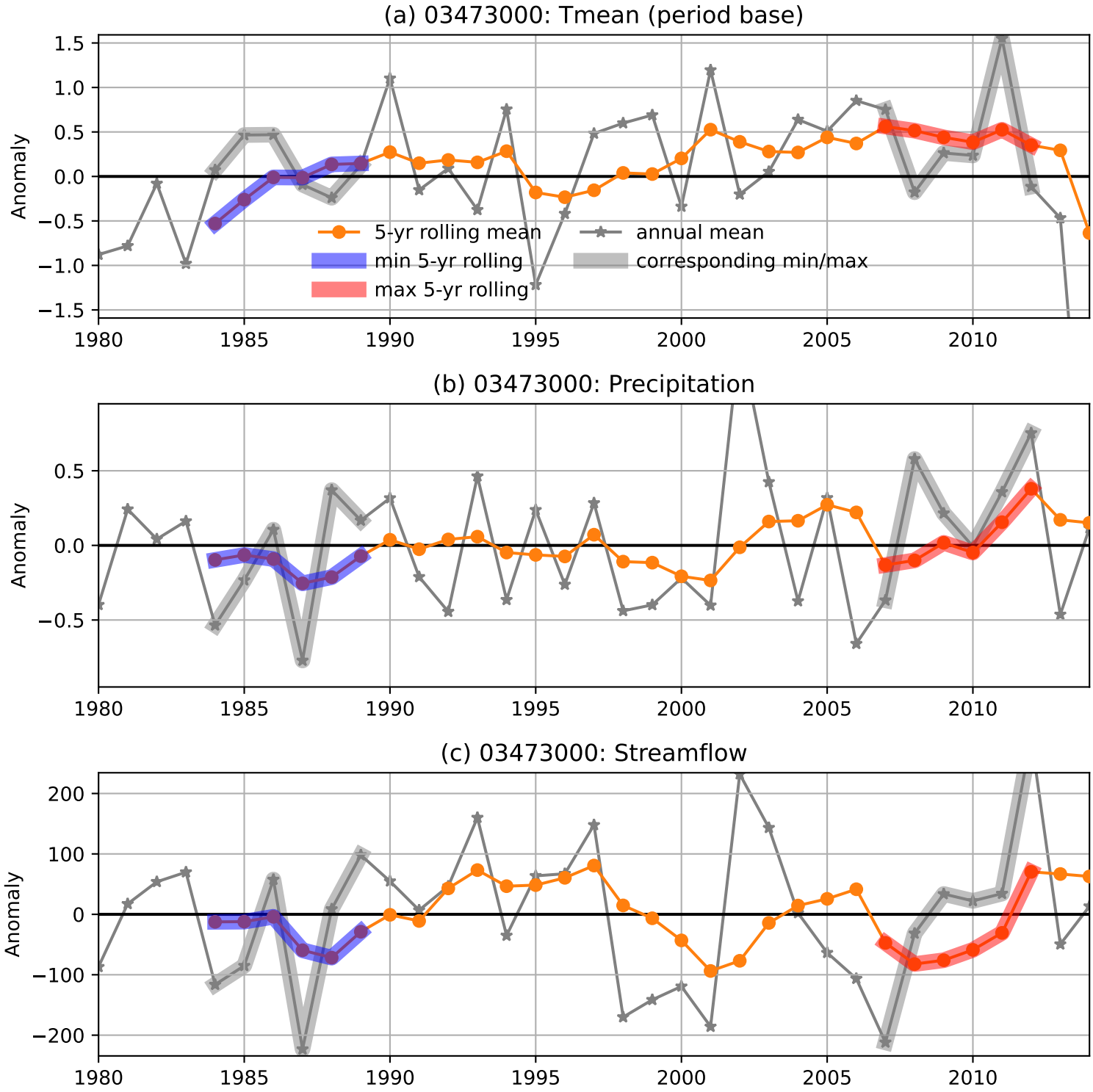

(a) 02140991: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02140991: Precipitation
Anomaly
(c) 02140991: Streamflow
Anomaly

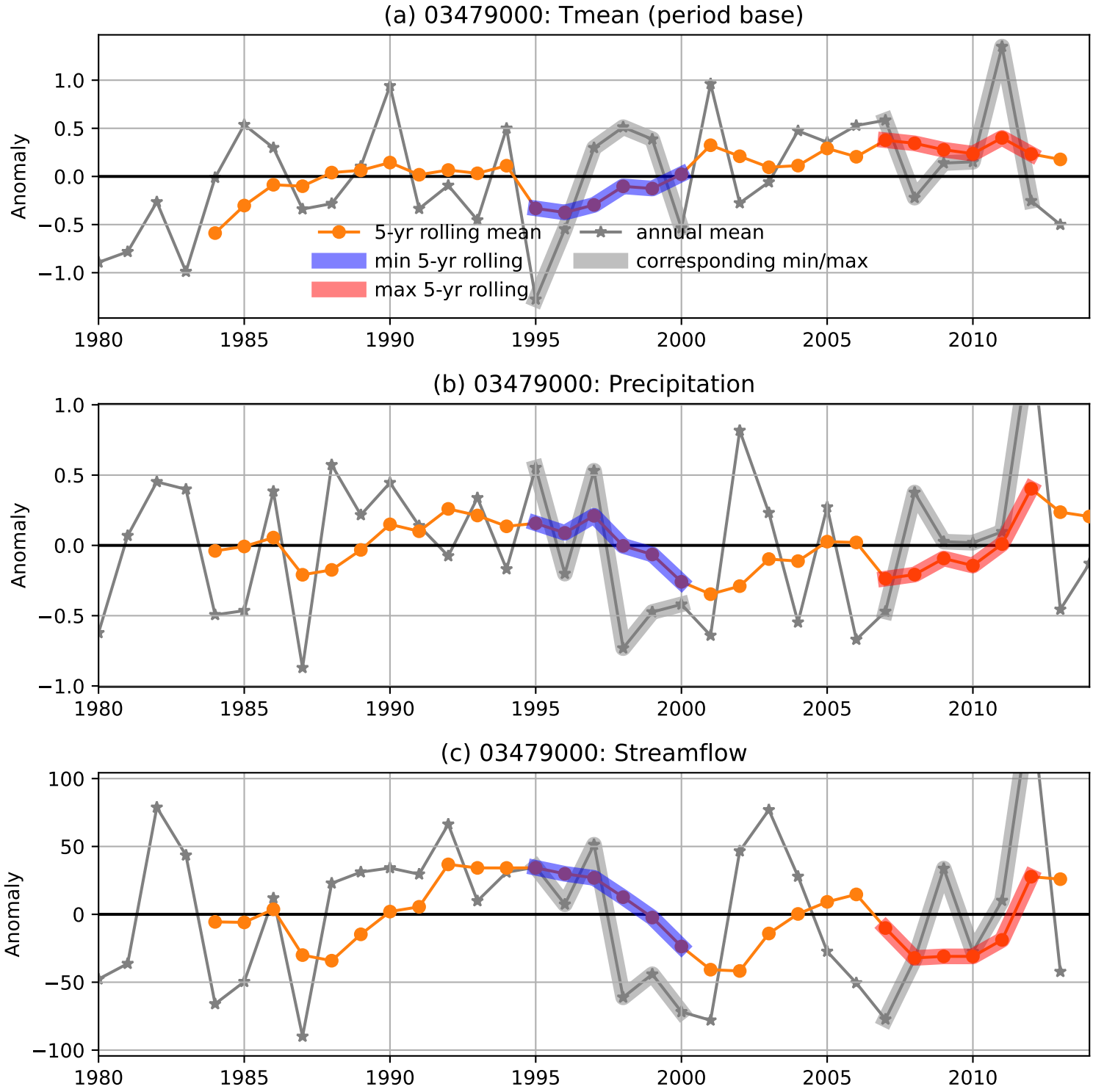

(a) 03161000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03161000: Precipitation
Anomaly
(c) 03161000: Streamflow
Anomaly

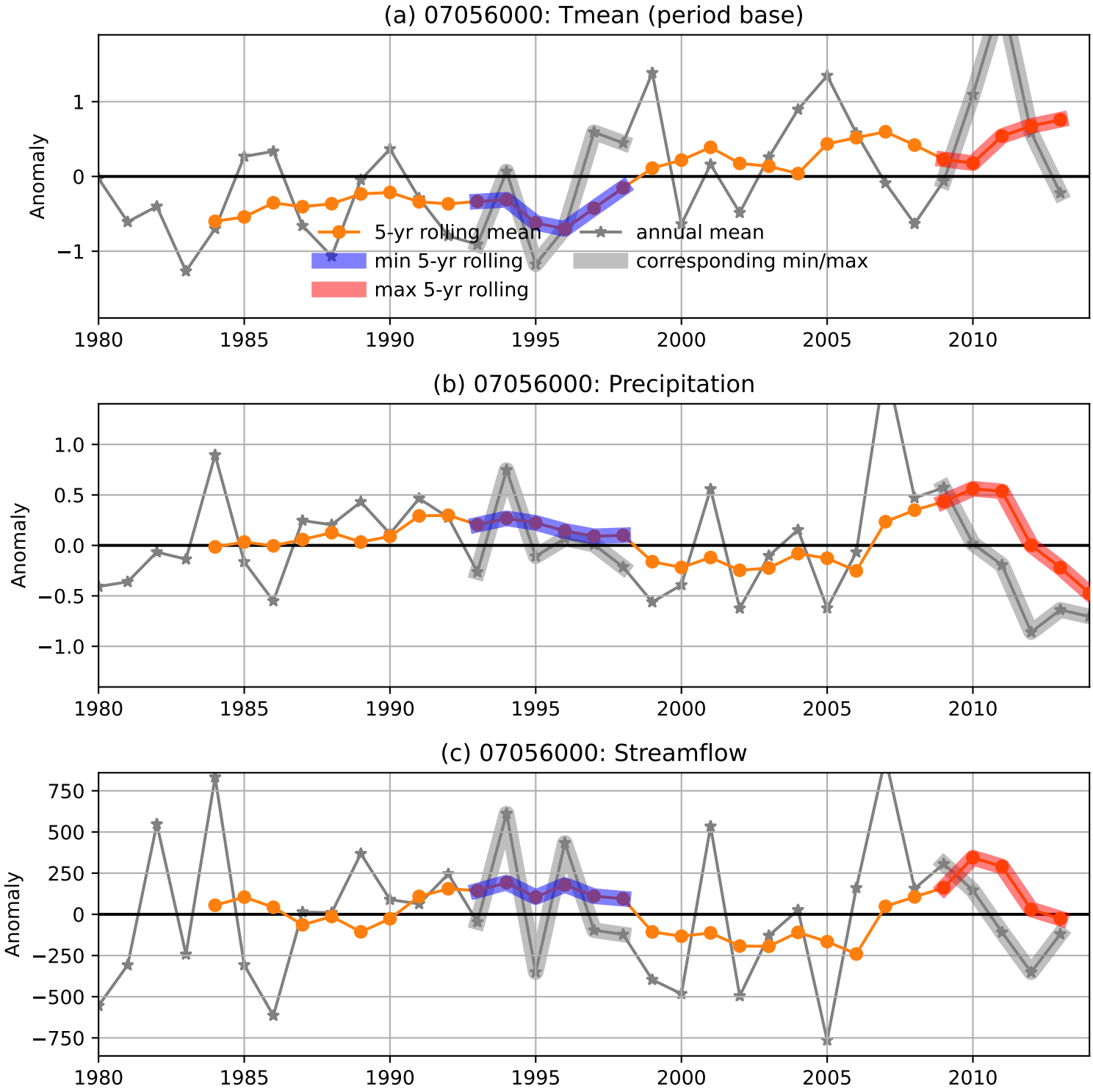

(a) 03164000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03164000: Precipitation
Anomaly
(c) 03164000: Streamflow
Anomaly

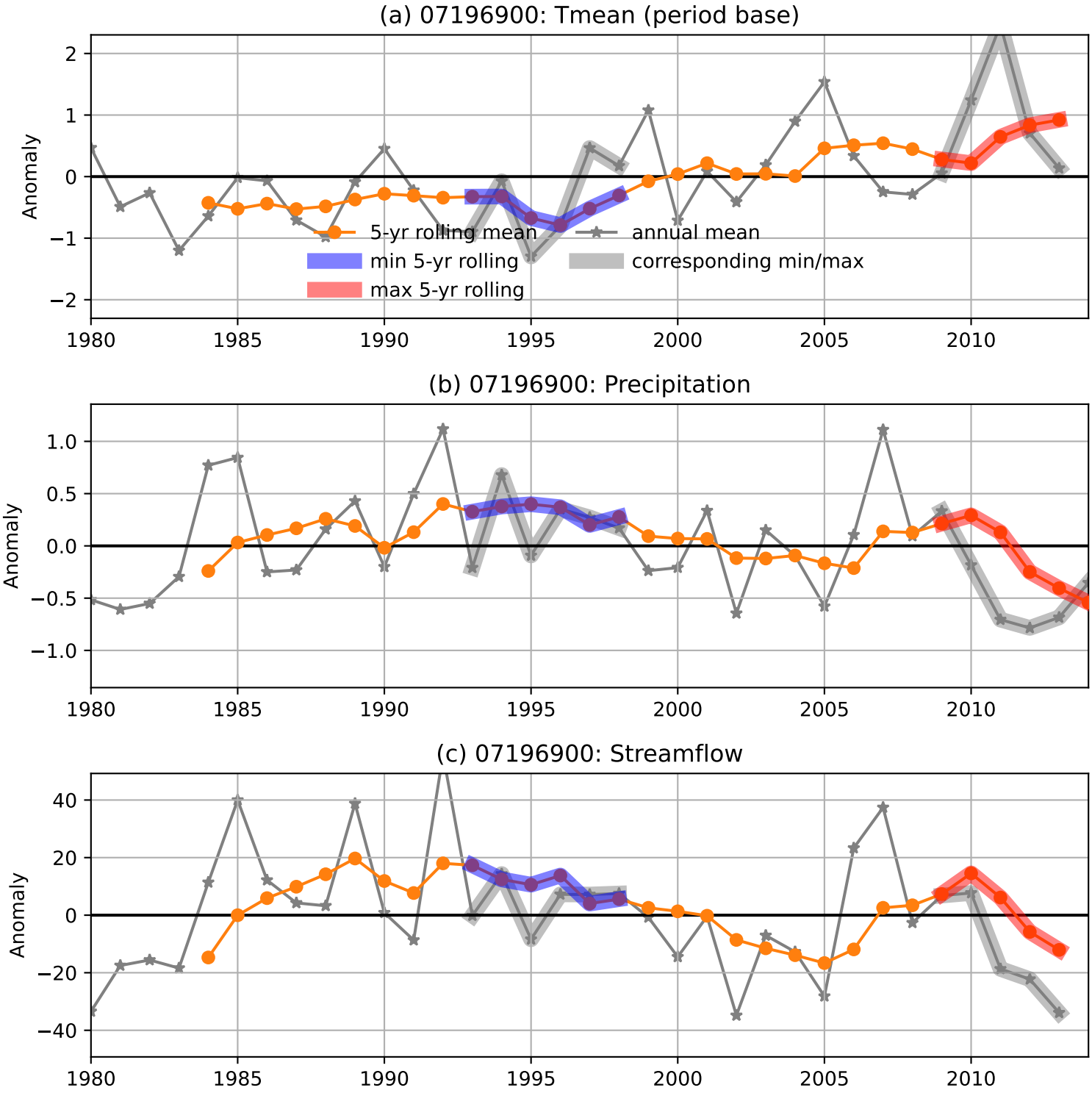

(a) 03165000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03165000: Precipitation
Anomaly
(c) 03165000: Streamflow
Anomaly

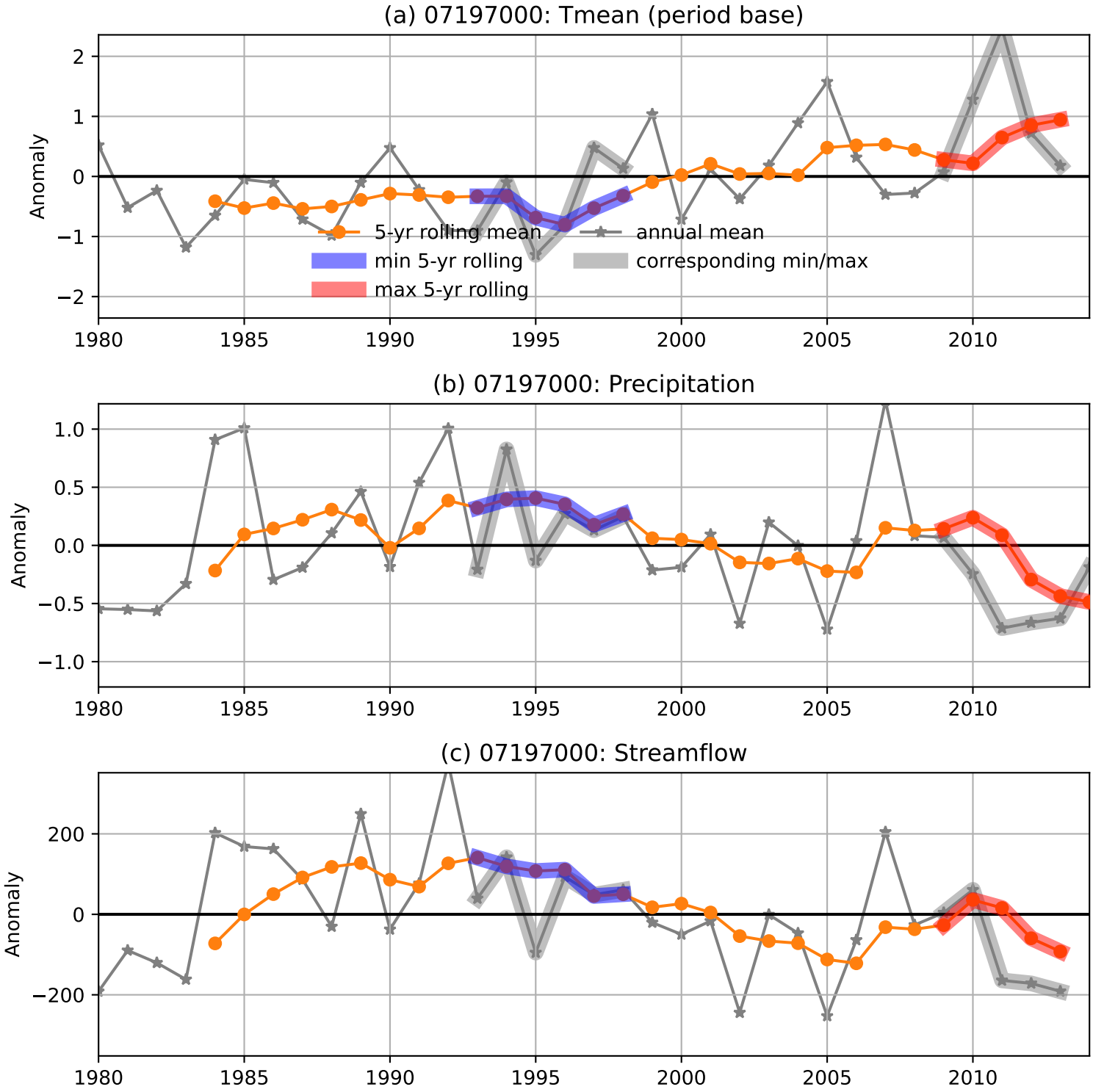

(a) 03471500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03471500: Precipitation
Anomaly
(c) 03471500: Streamflow
Anomaly

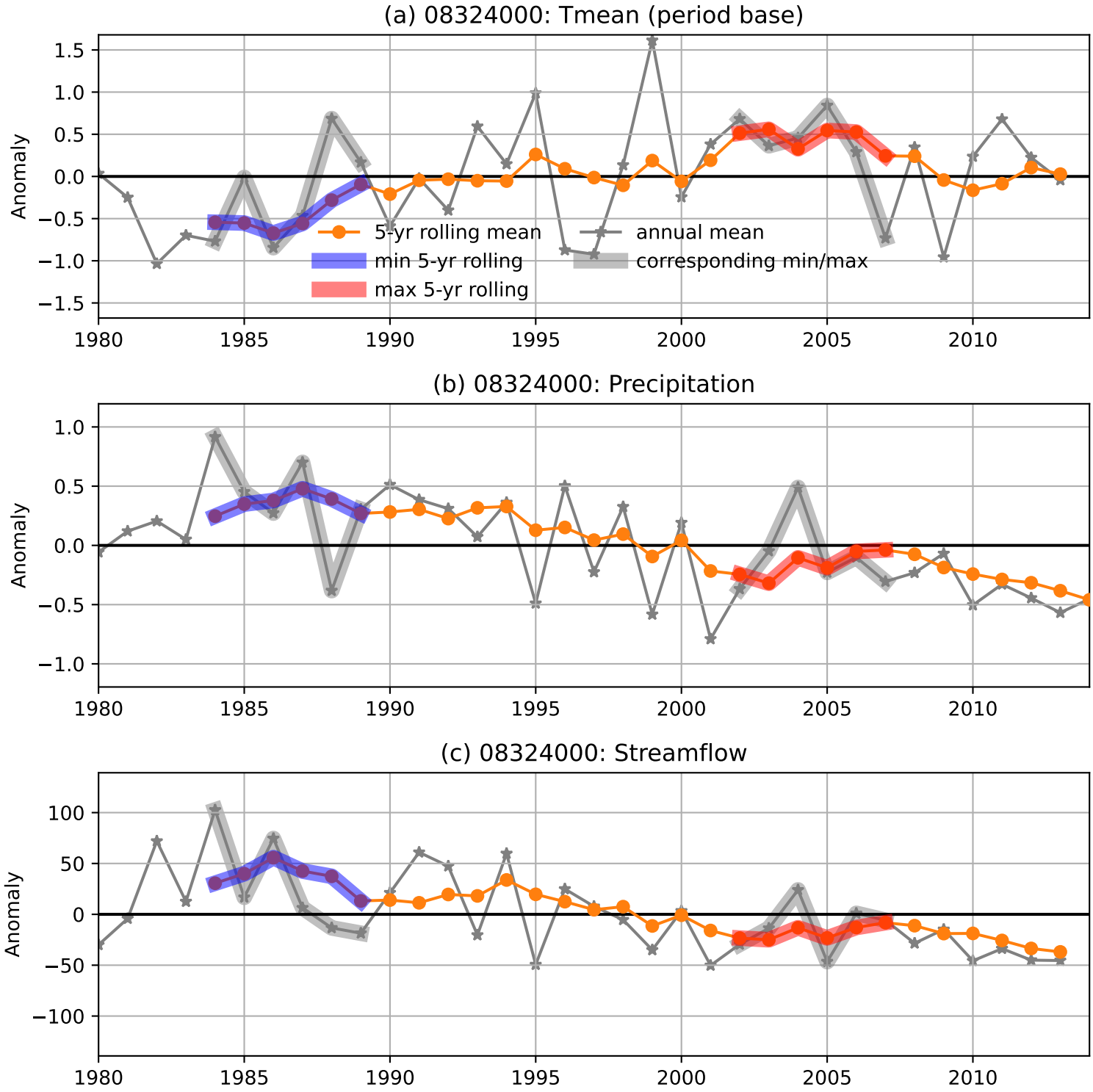

(a) 03473000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03473000: Precipitation
Anomaly
(c) 03473000: Streamflow
Anomaly

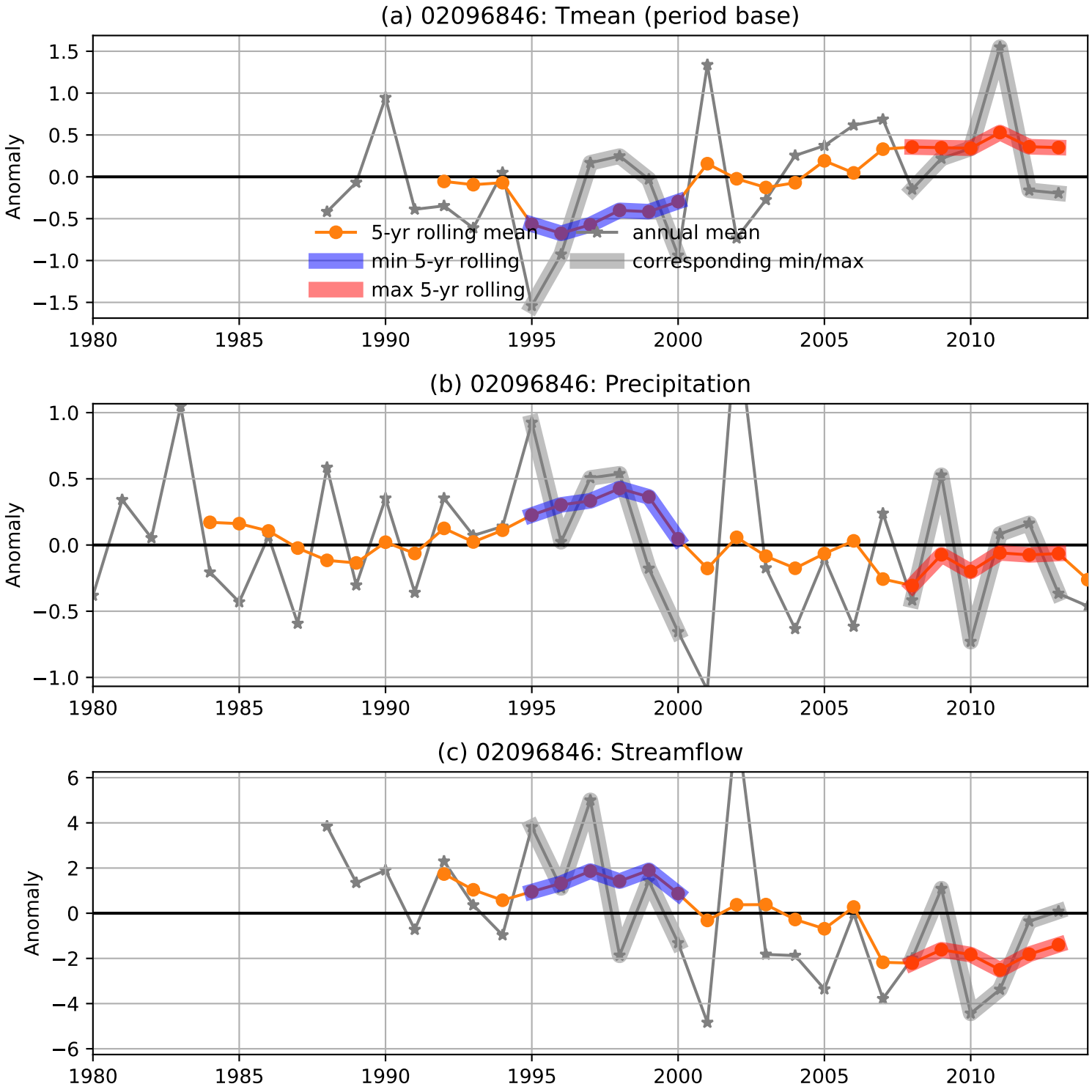

(a) 03479000: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 03479000: Precipitation
Anomaly
1.0
0.5
0.0
−0.5
−1.0
1980
1985
1990
1995
2000
2005
2010
(c) 03479000: Streamflow
Anomaly
100
50
0
−50
−100
1980
1985
1990
1995
2000
2005
2010

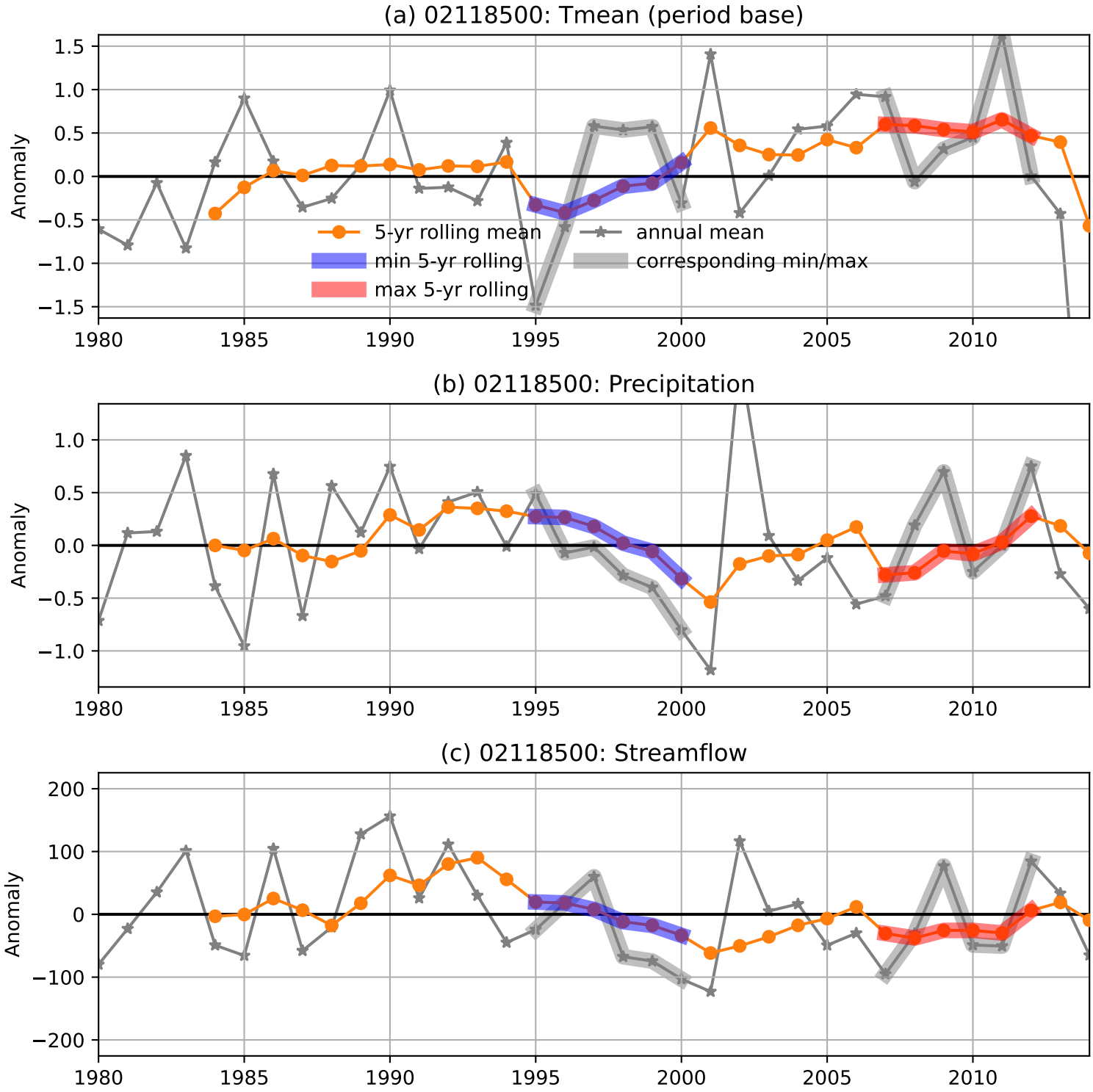

(a) 07056000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07056000: Precipitation
Anomaly
(c) 07056000: Streamflow
Anomaly

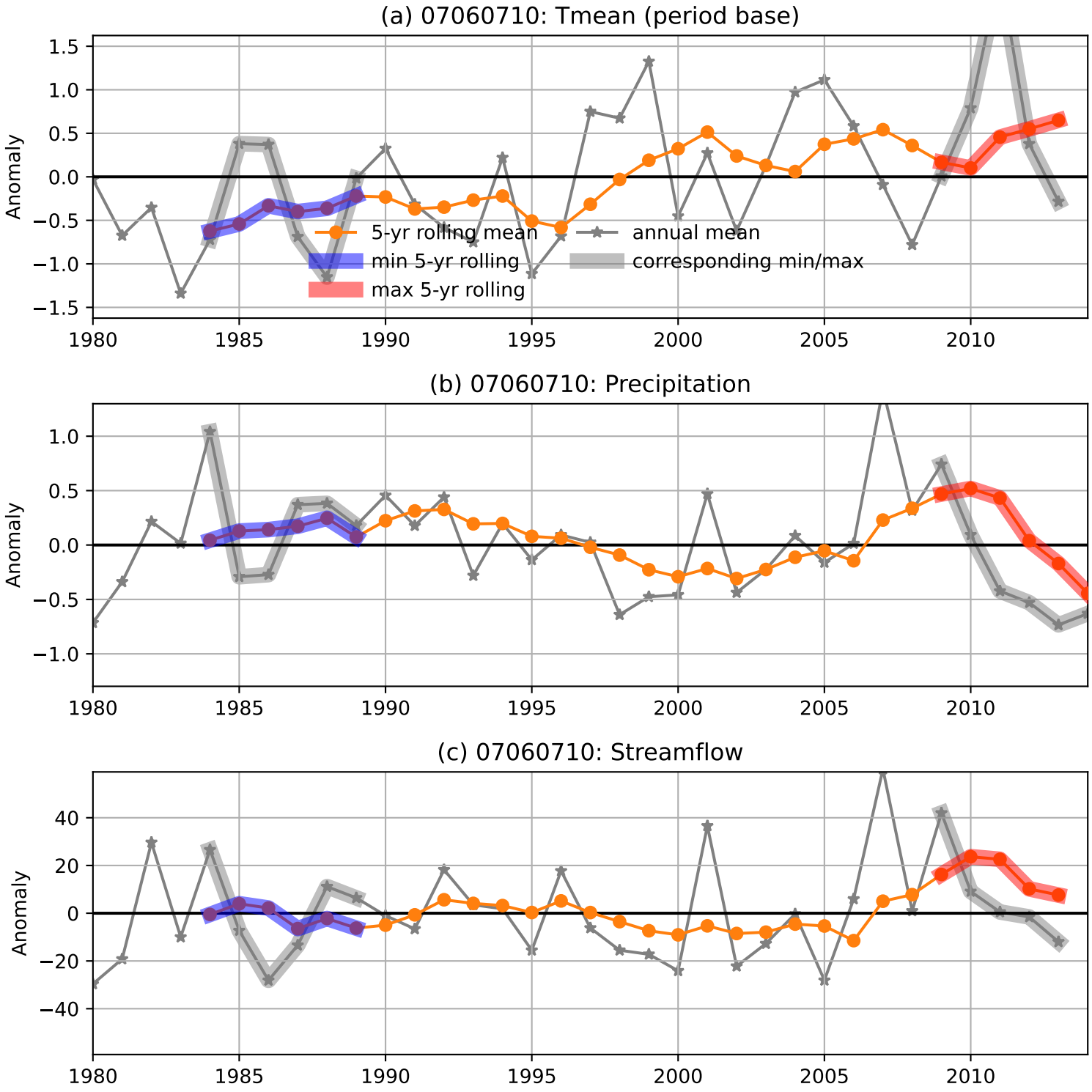

(a) 07196900: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07196900: Precipitation
Anomaly
(c) 07196900: Streamflow
Anomaly

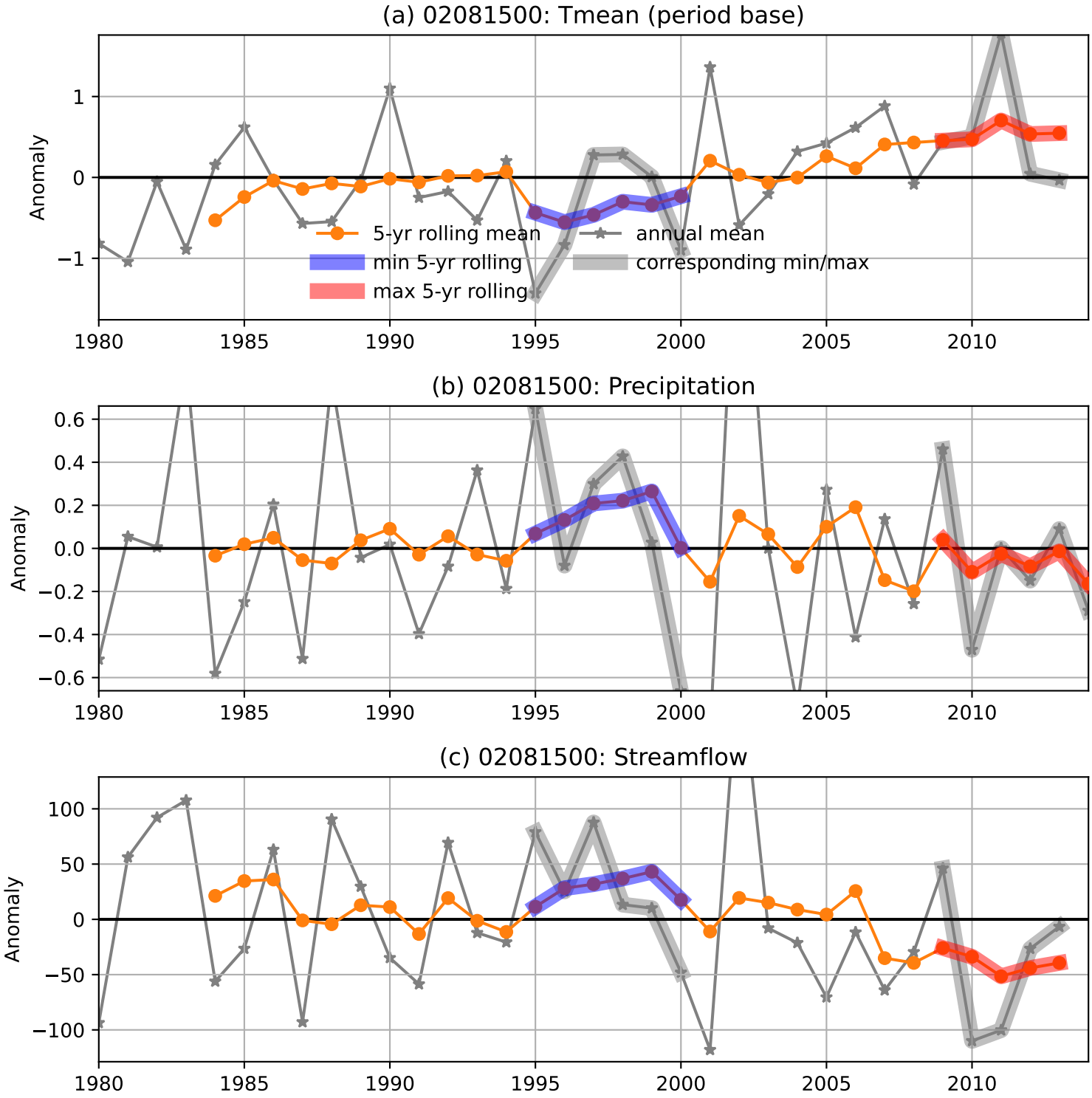

(a) 07197000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07197000: Precipitation
Anomaly
(c) 07197000: Streamflow
Anomaly

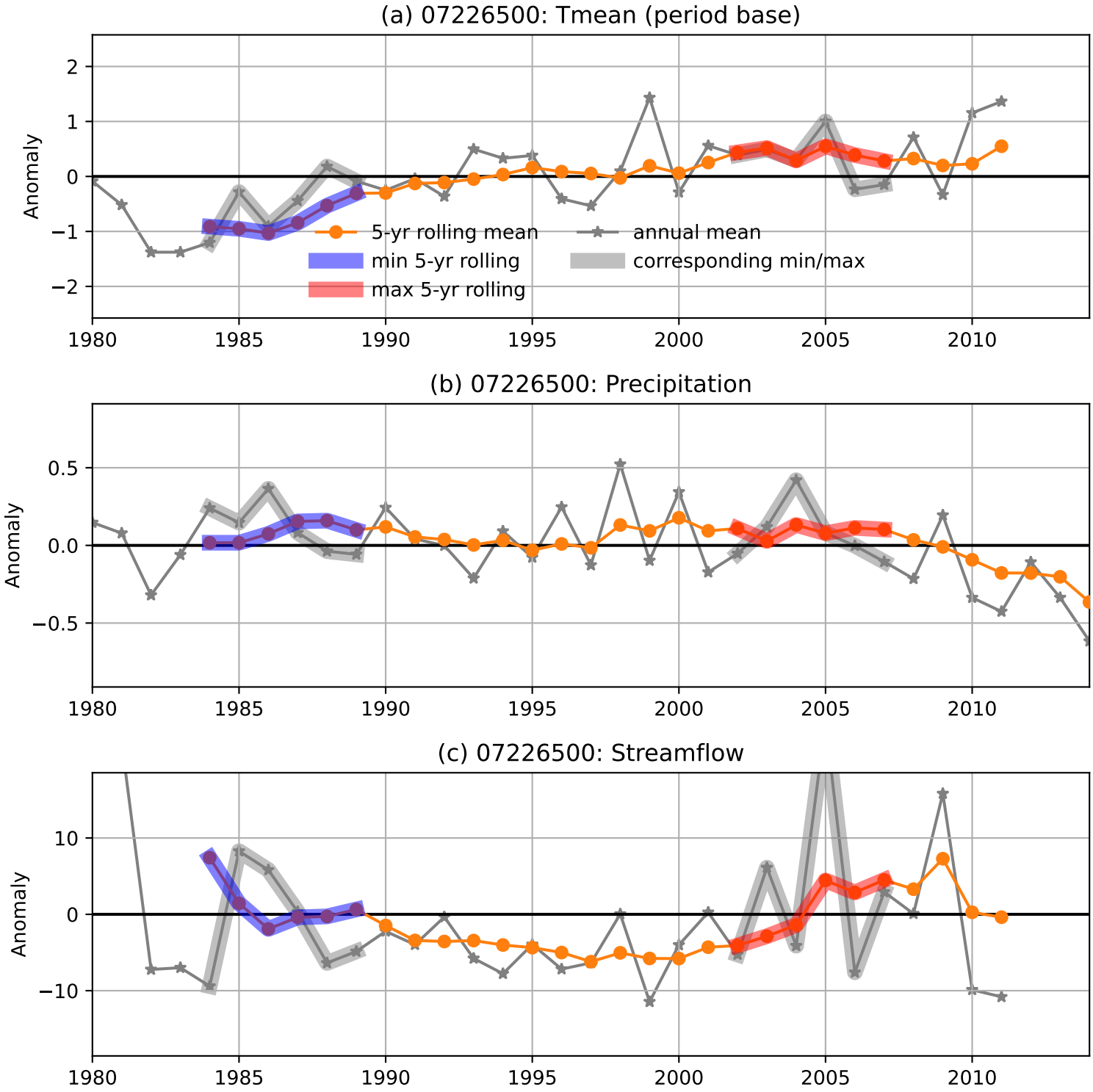

(a) 08324000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 08324000: Precipitation
Anomaly
(c) 08324000: Streamflow
Anomaly

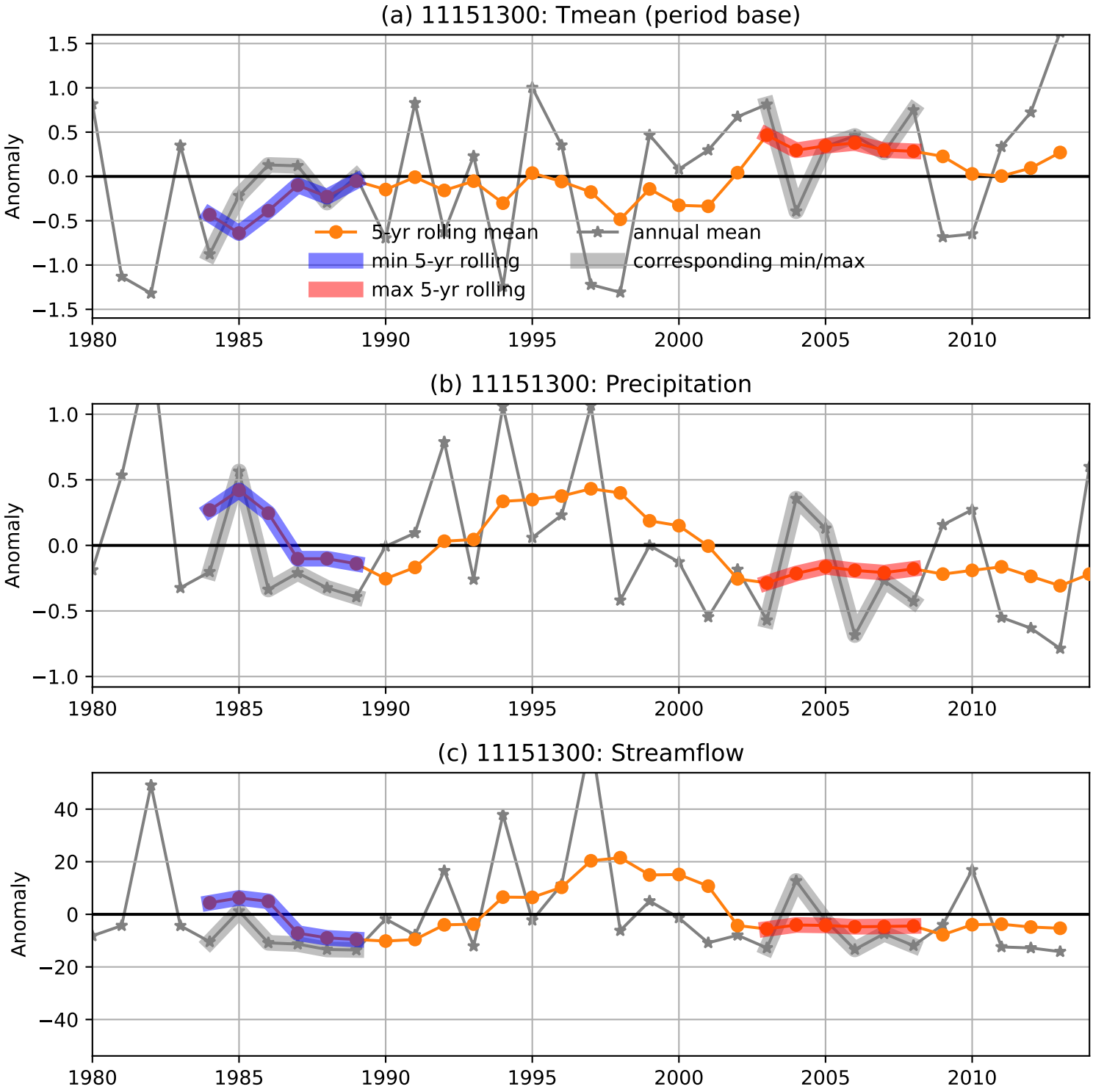

(a) 02096846: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02096846: Precipitation
Anomaly
(c) 02096846: Streamflow
Anomaly

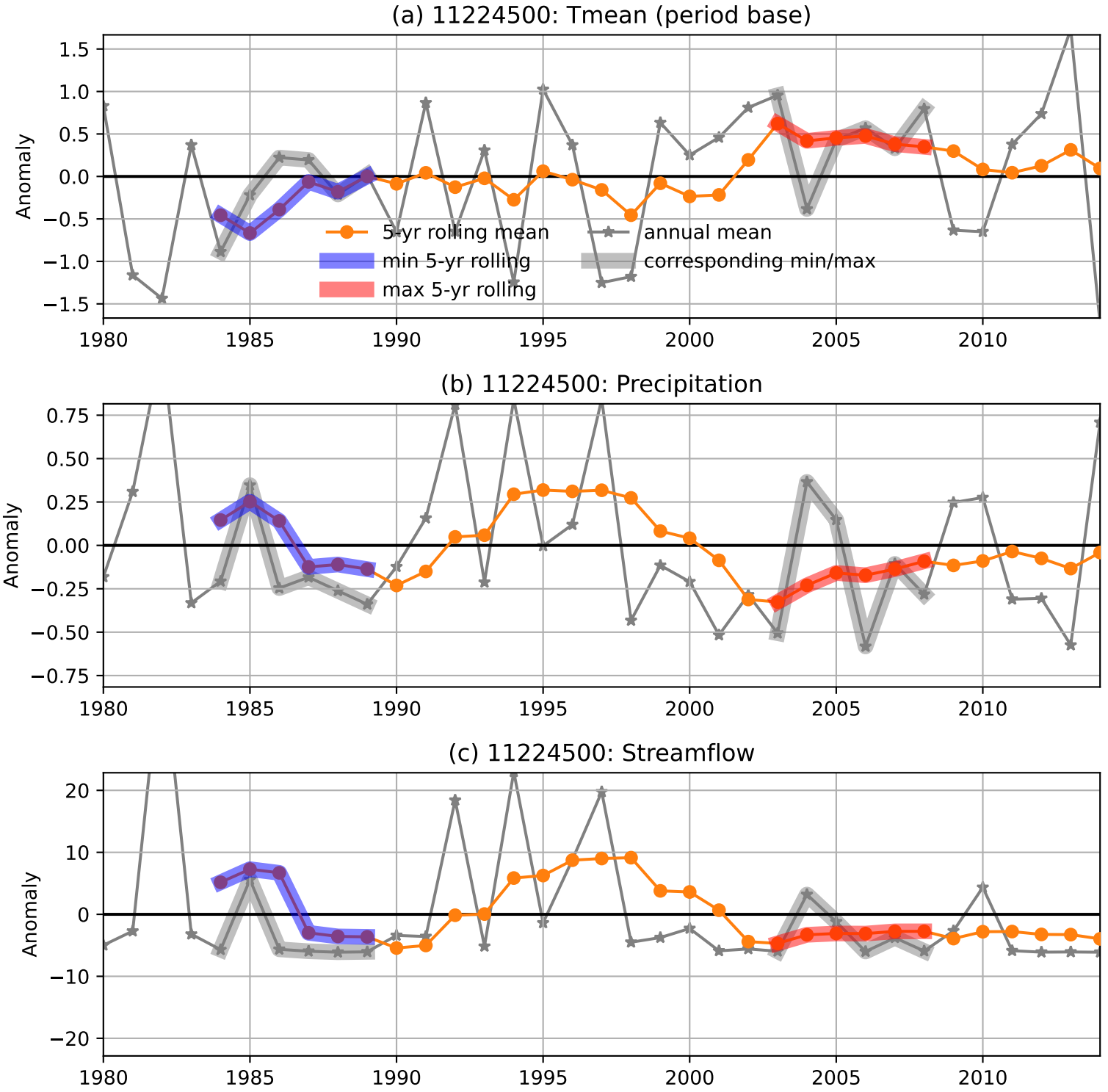

(a) 02118500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02118500: Precipitation
Anomaly
(c) 02118500: Streamflow
Anomaly

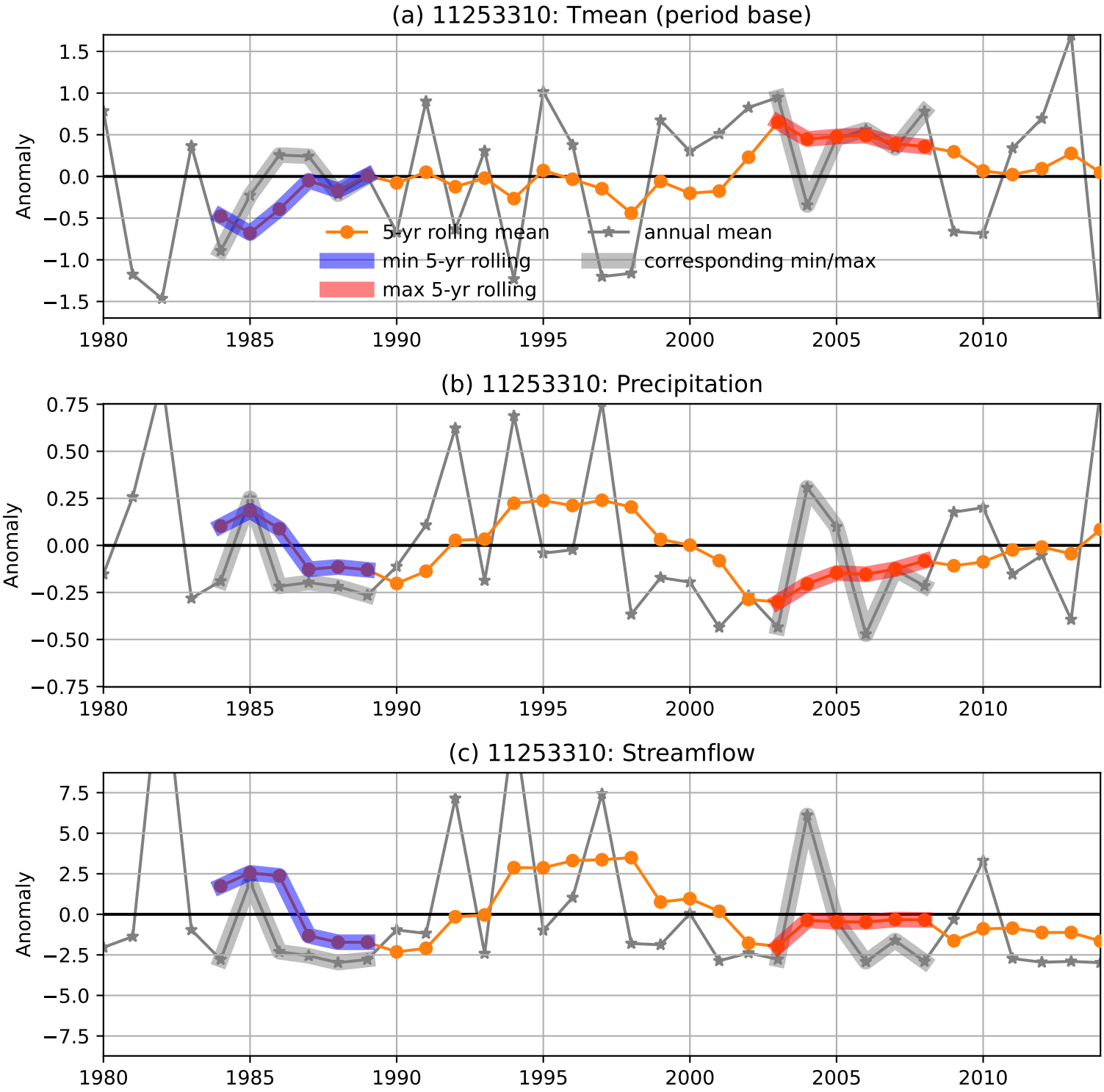

(a) 07060710: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07060710: Precipitation
Anomaly
(c) 07060710: Streamflow
Anomaly

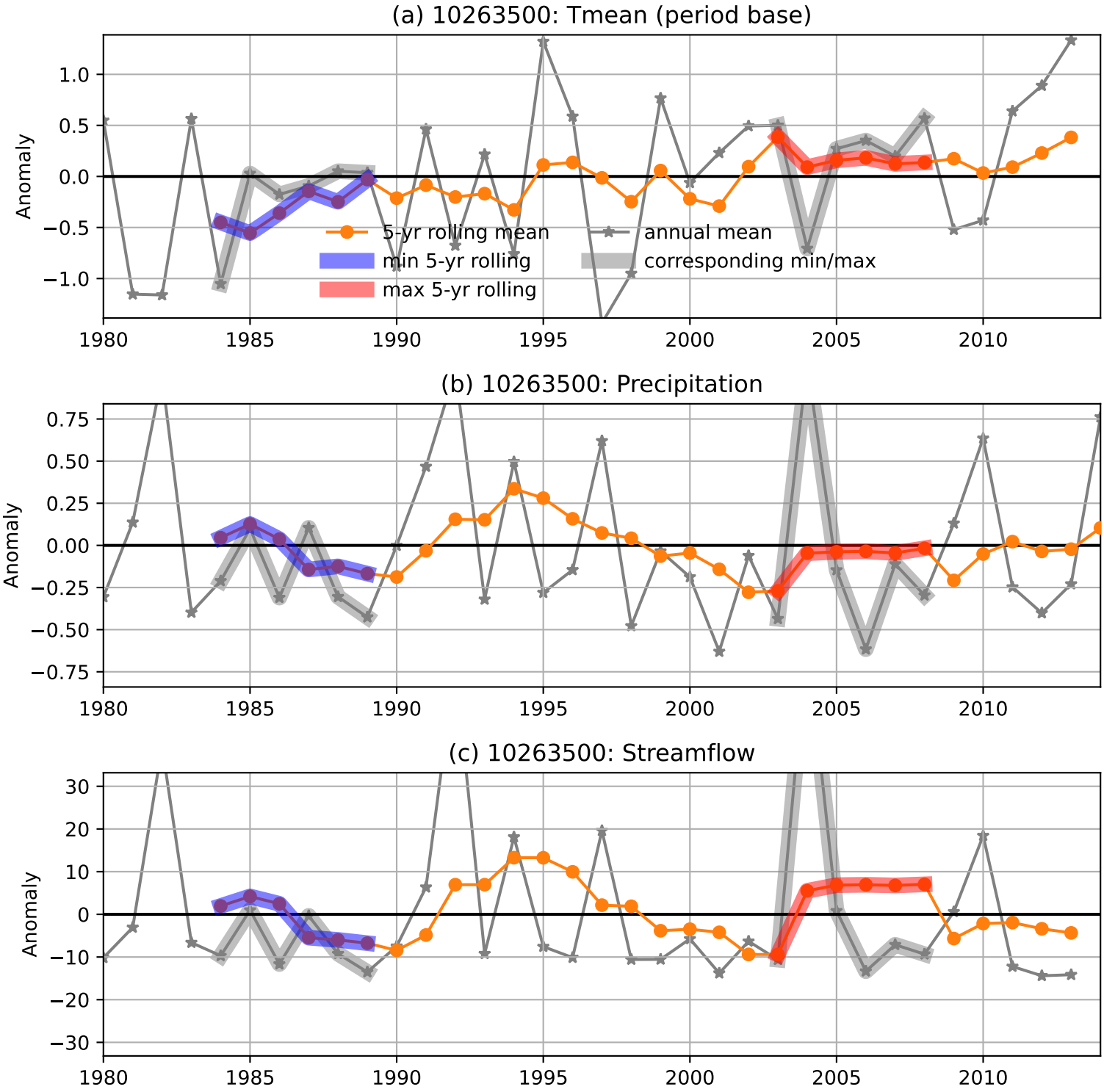

(a) 02081500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02081500: Precipitation
Anomaly
(c) 02081500: Streamflow
Anomaly

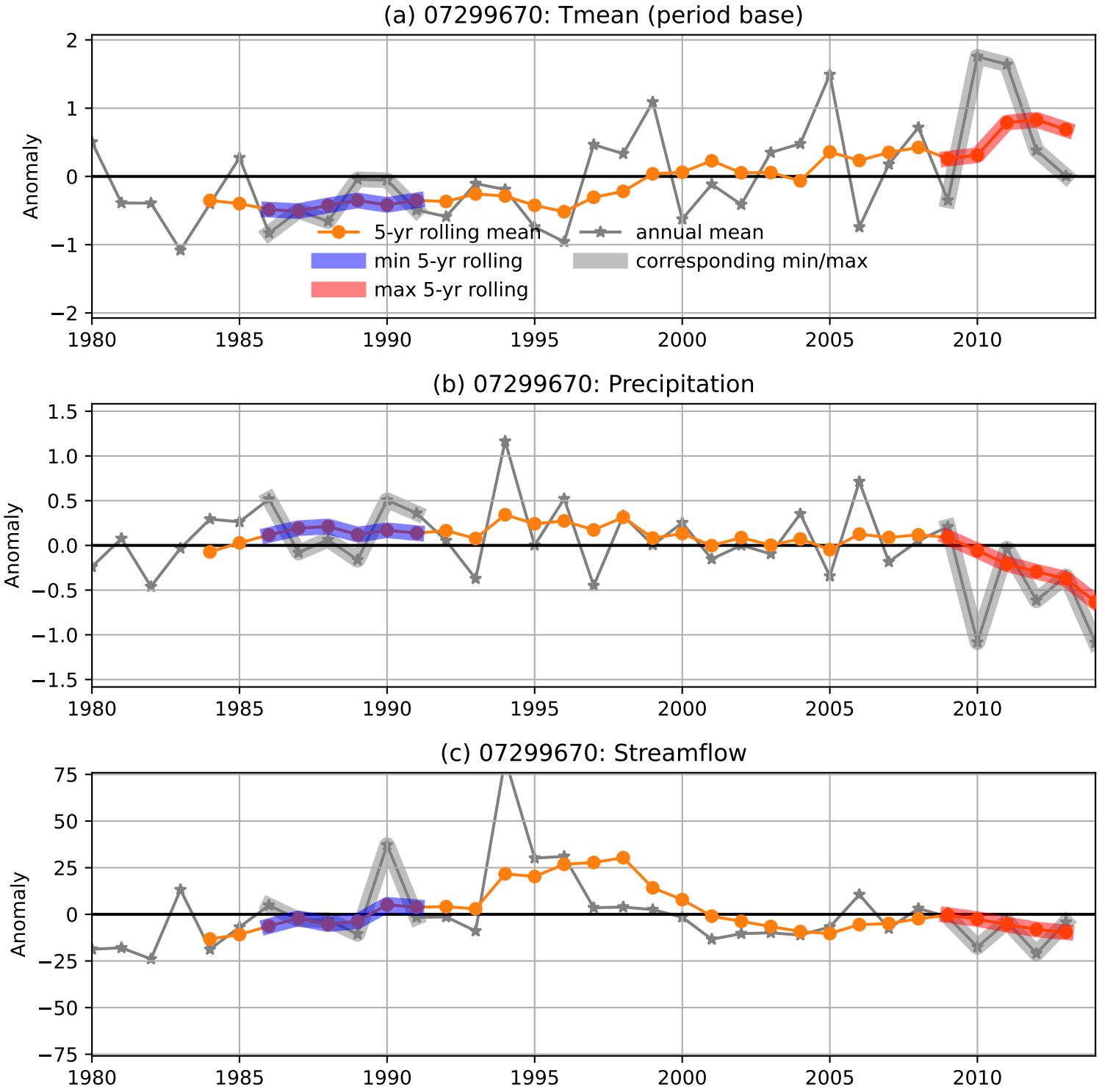

(a) 07226500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07226500: Precipitation
Anomaly
(c) 07226500: Streamflow
Anomaly

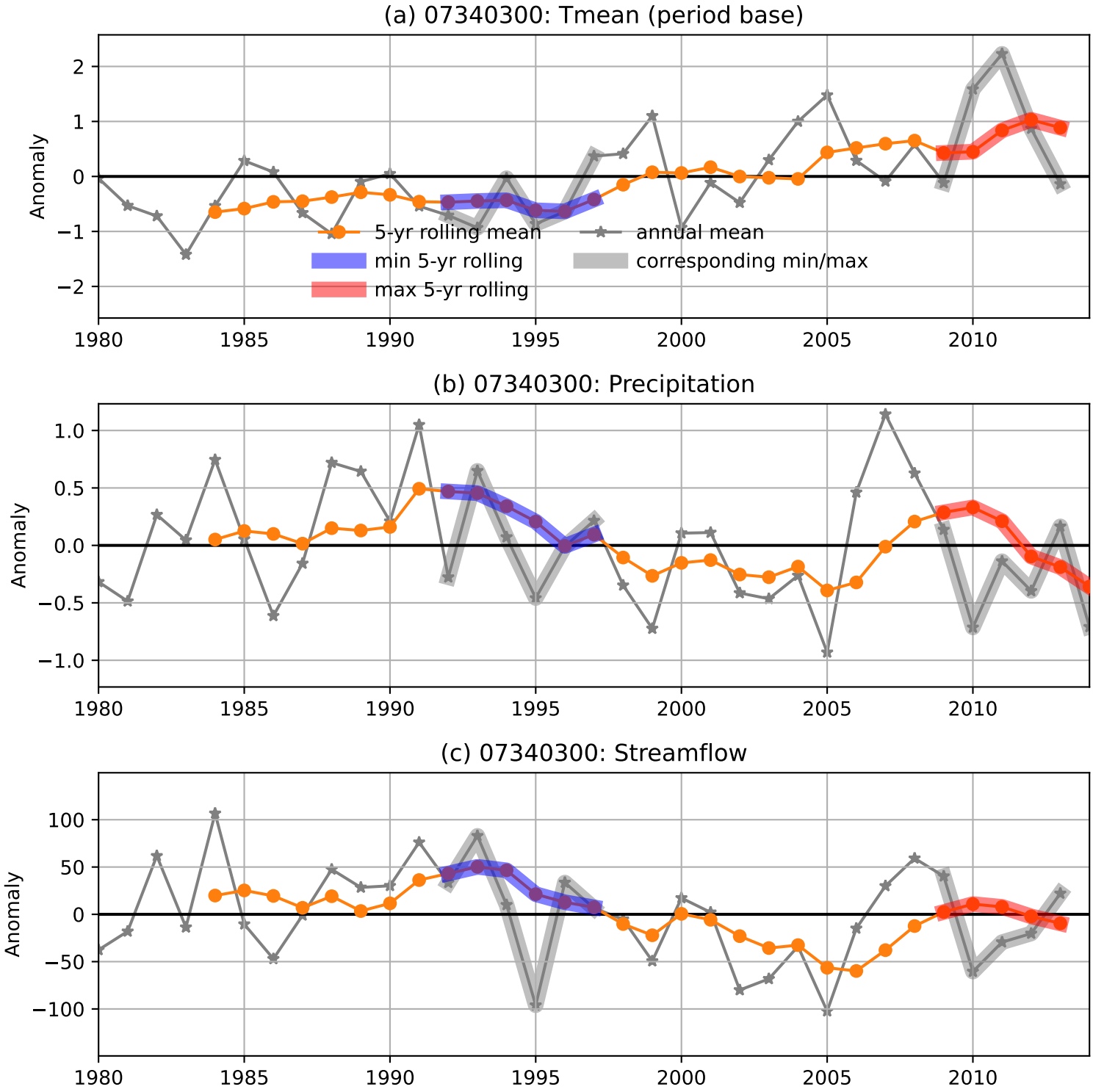

(a) 11151300: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 11151300: Precipitation
Anomaly
(c) 11151300: Streamflow
Anomaly

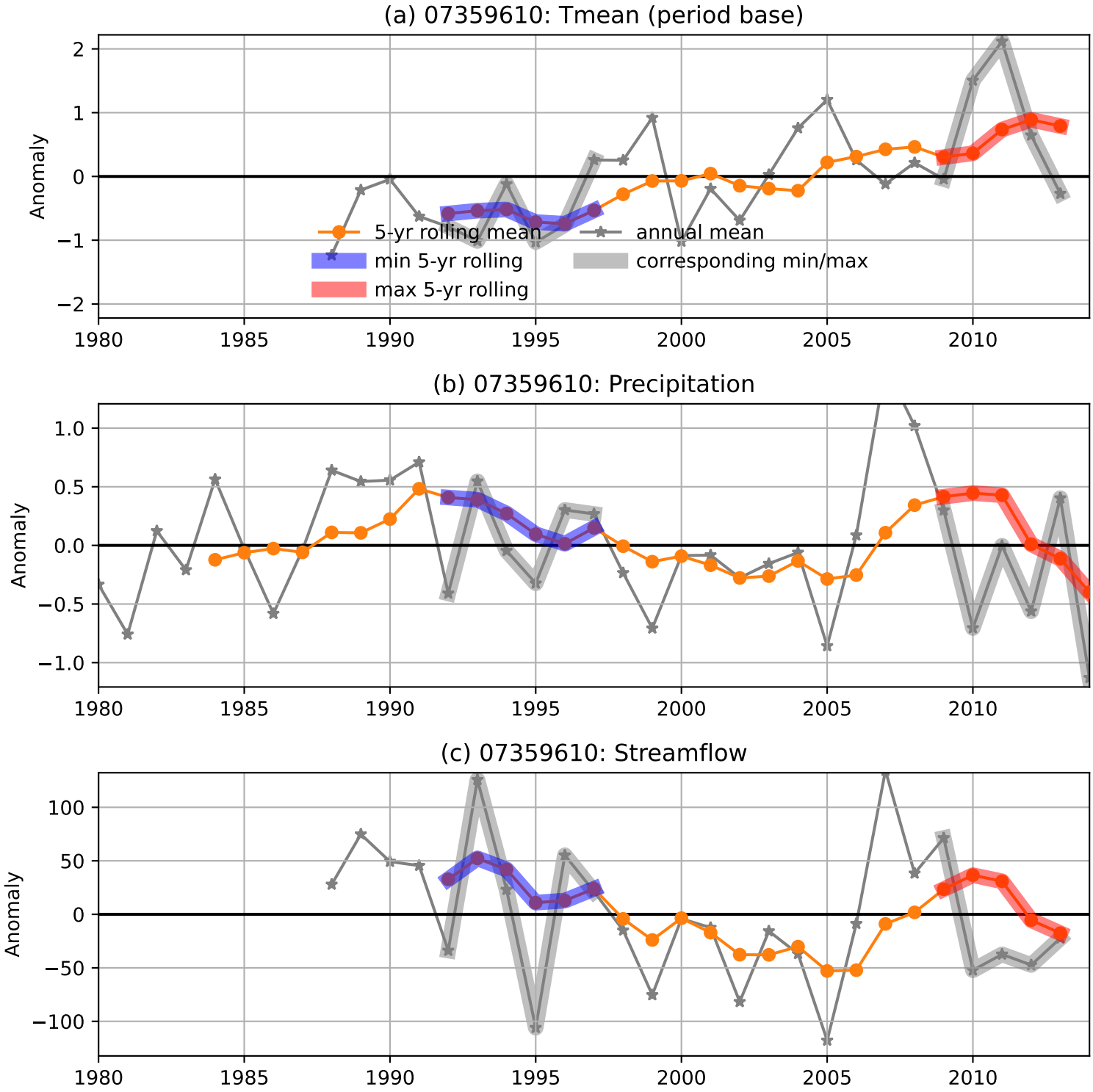

(a) 11224500: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 11224500: Precipitation
Anomaly
(c) 11224500: Streamflow
Anomaly

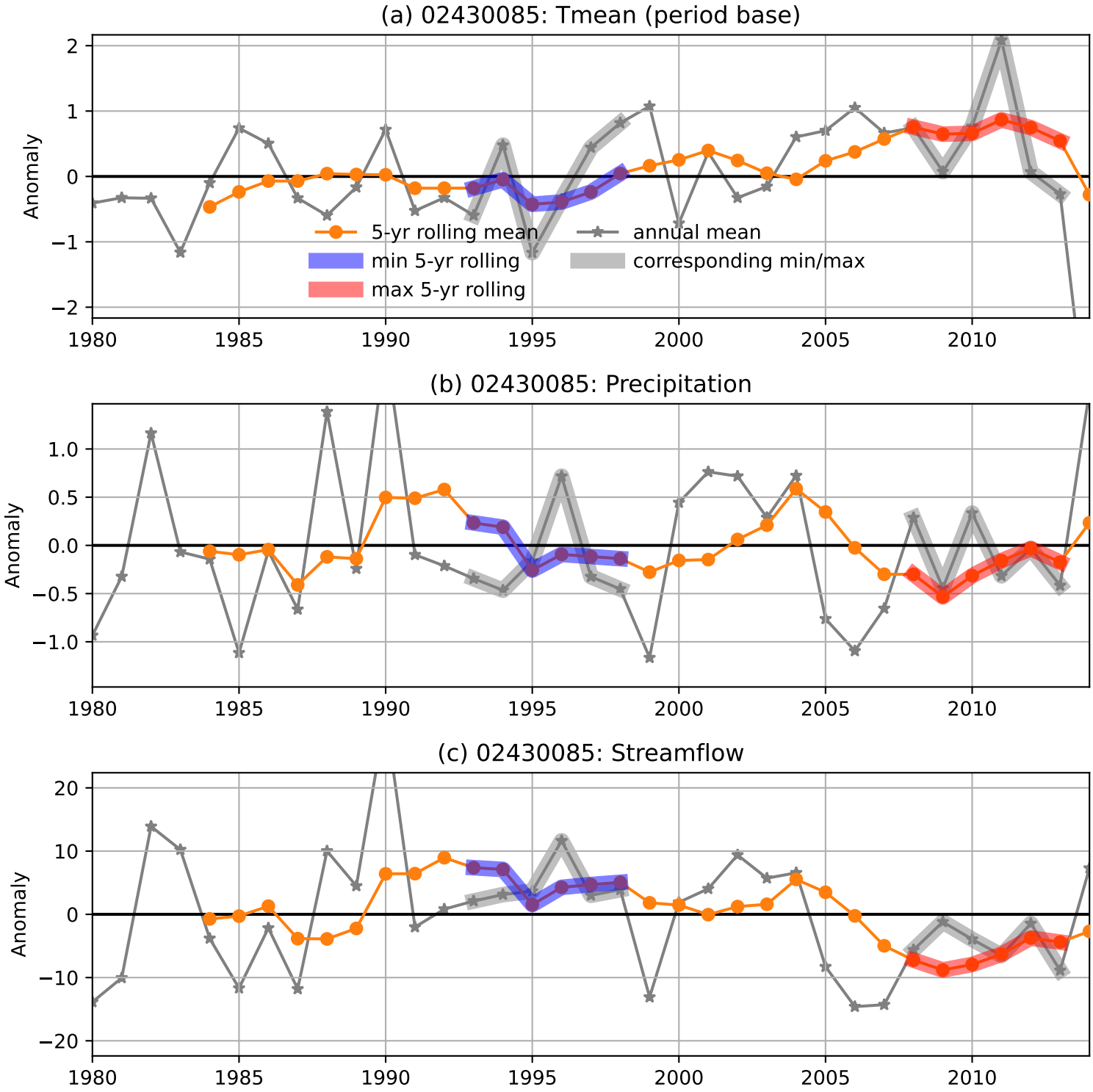

(a) 11253310: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 11253310: Precipitation
Anomaly
(c) 11253310: Streamflow
Anomaly

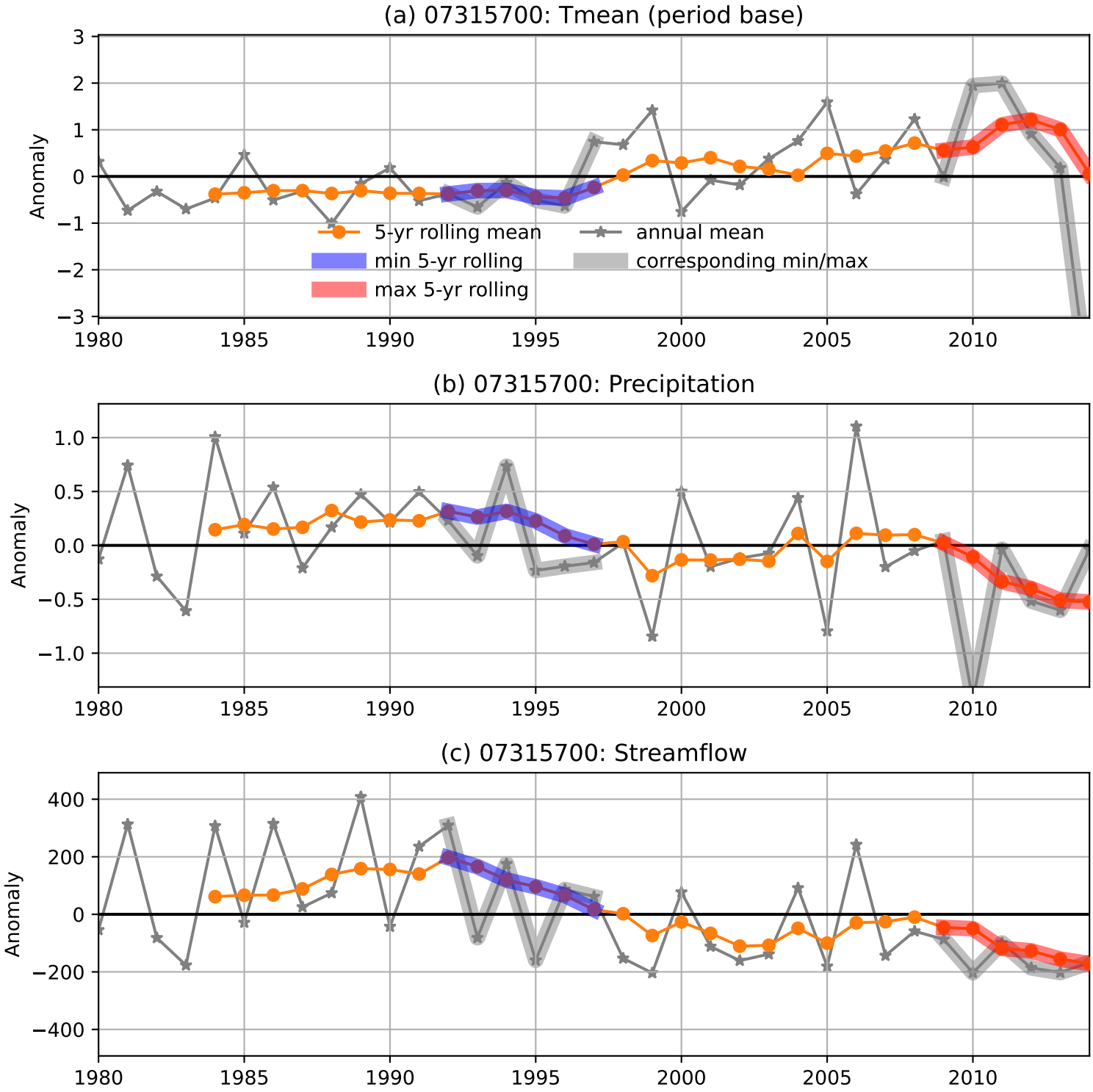

(a) 10263500: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 10263500: Precipitation
Anomaly
(c) 10263500: Streamflow
Anomaly

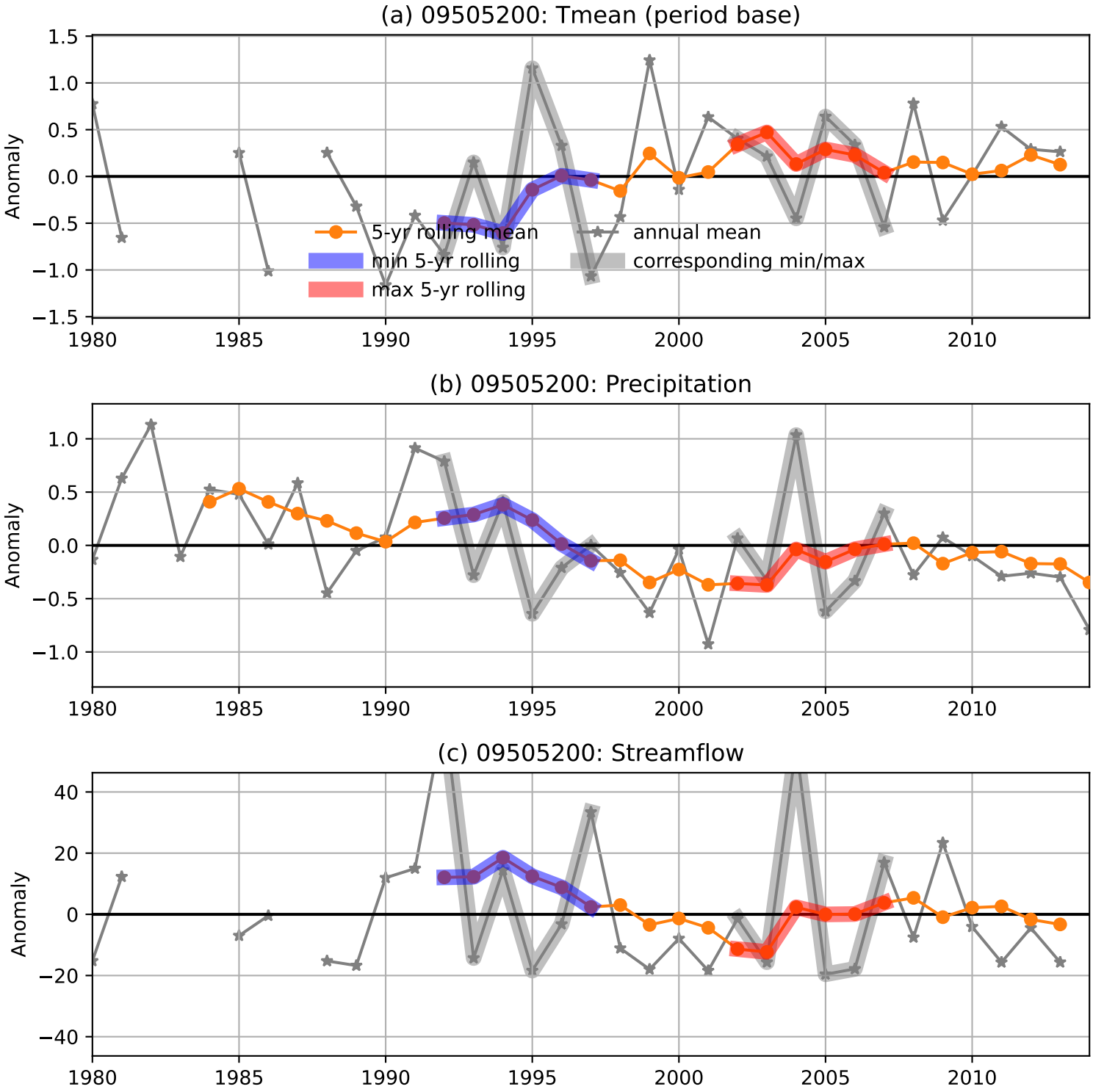

(a) 07299670: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07299670: Precipitation
Anomaly
(c) 07299670: Streamflow
Anomaly

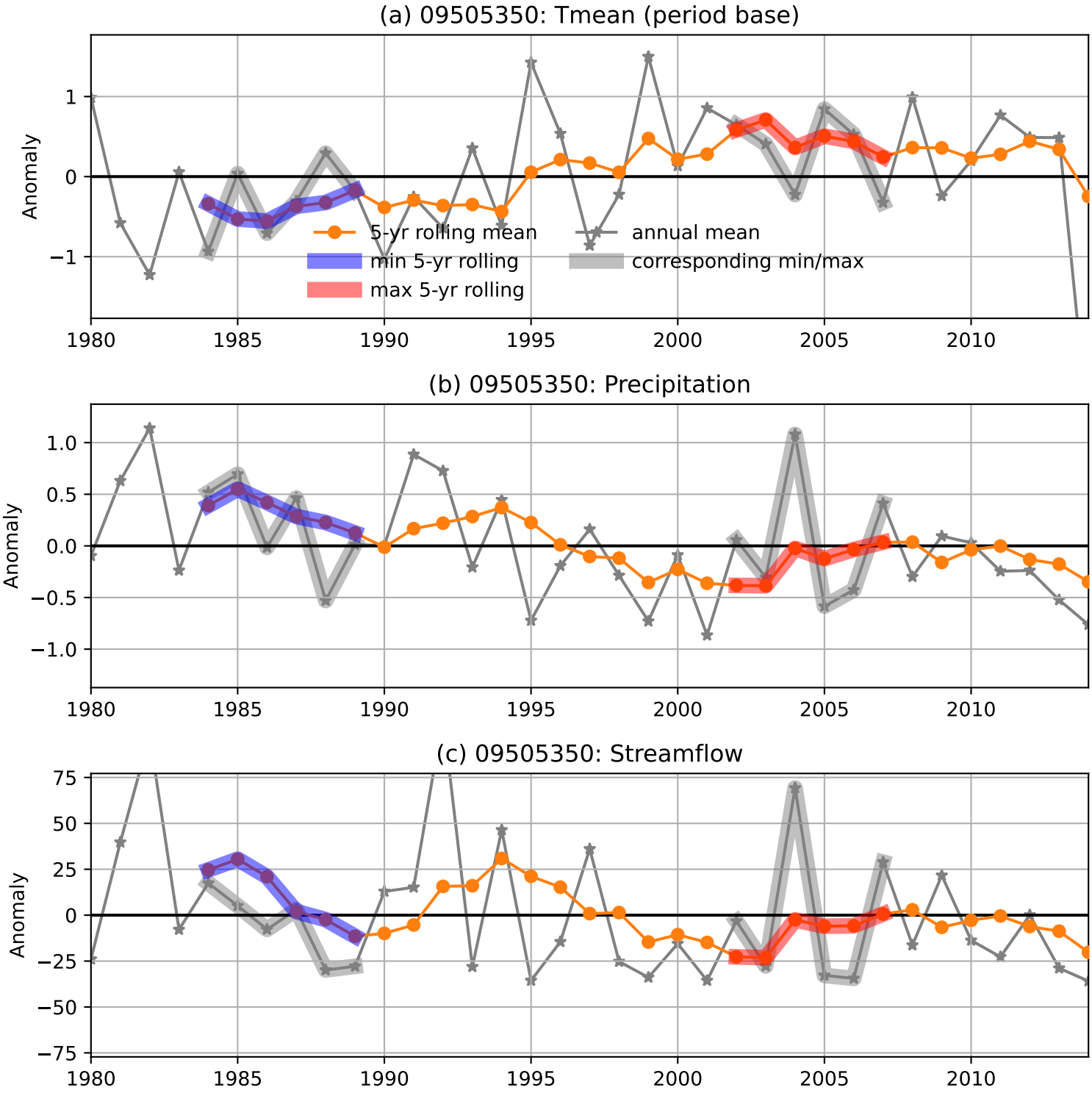

(a) 07340300: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07340300: Precipitation
Anomaly
(c) 07340300: Streamflow
Anomaly

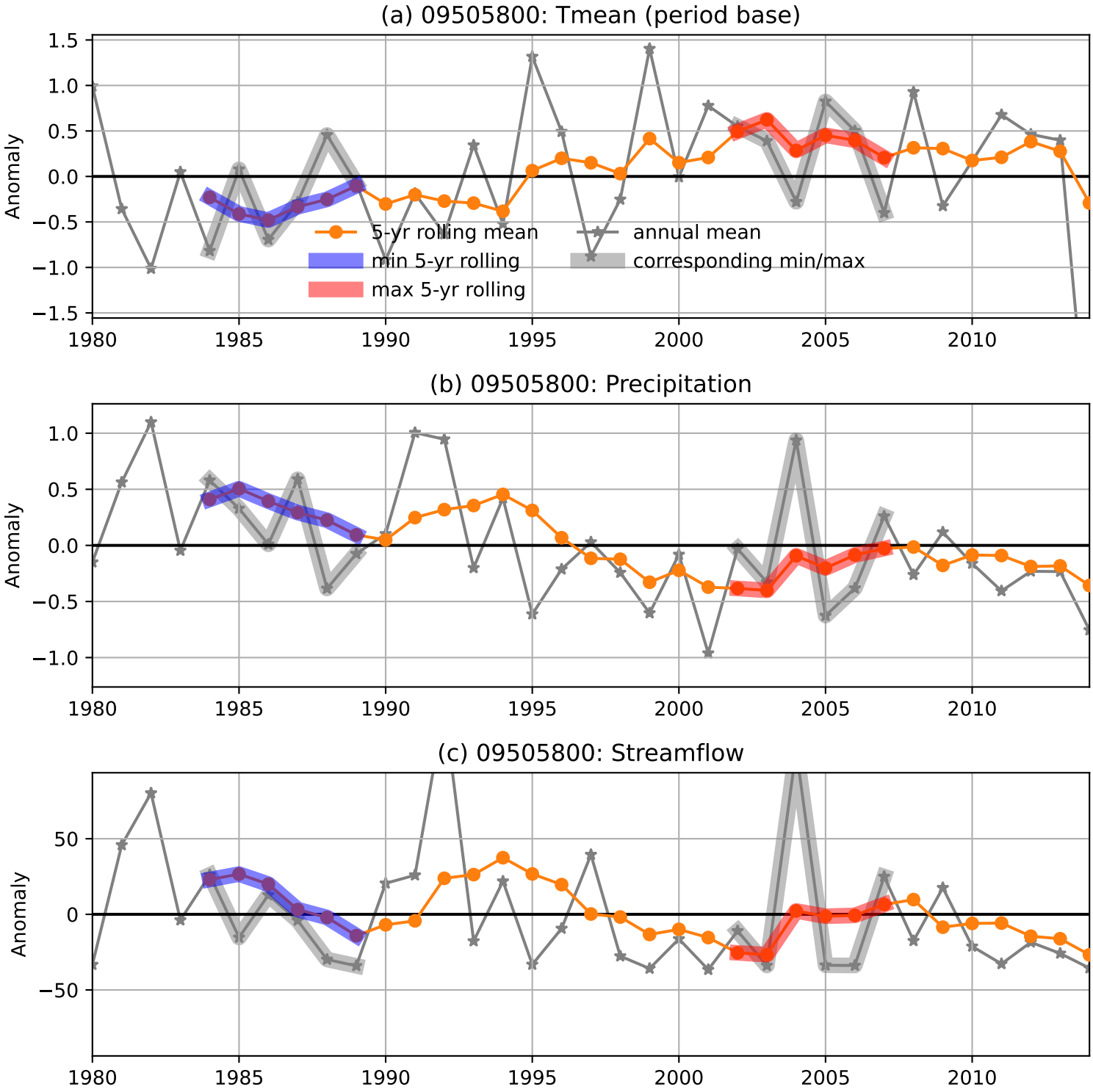

(a) 07359610: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07359610: Precipitation
Anomaly
(c) 07359610: Streamflow
Anomaly

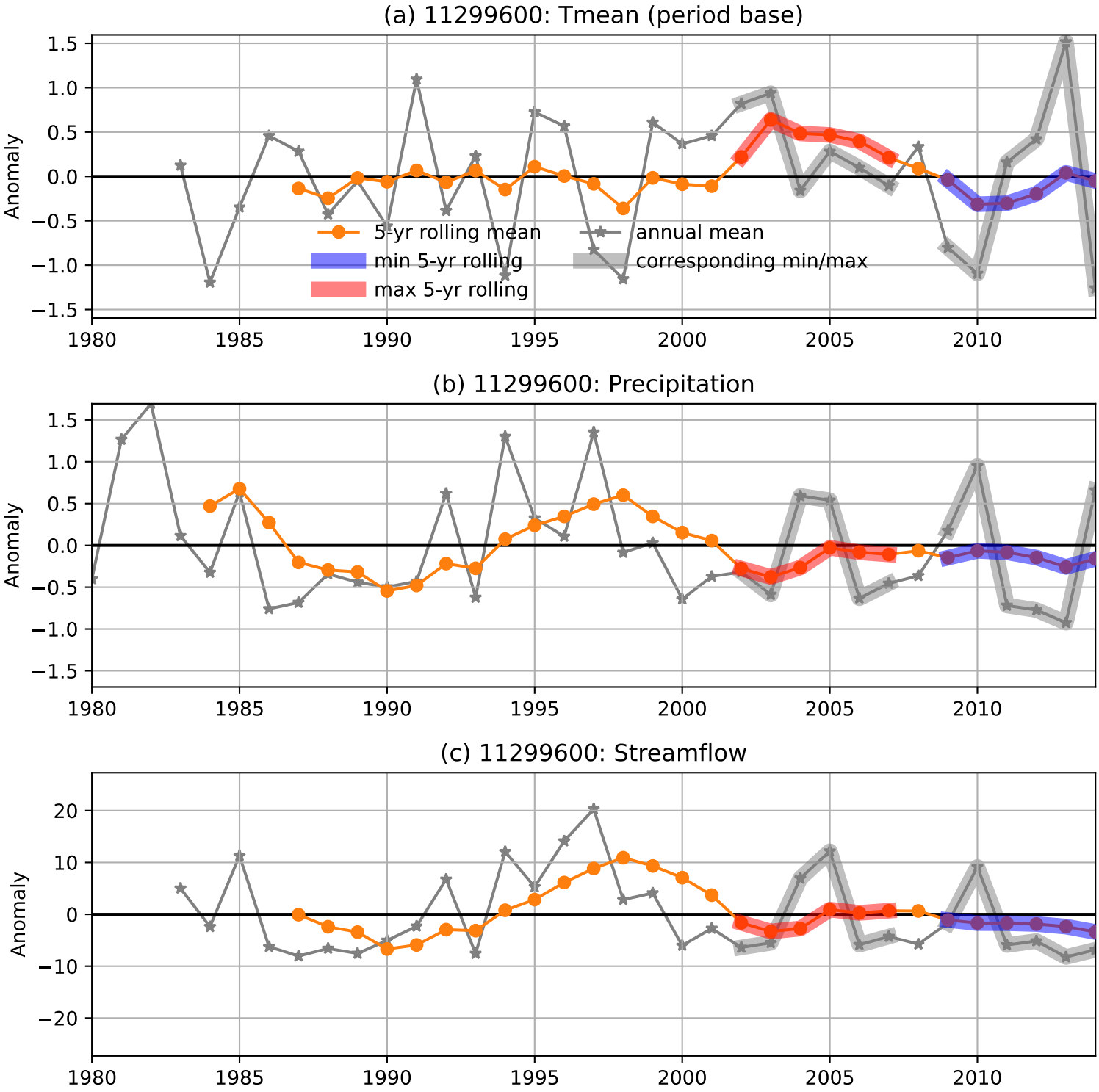

(a) 02430085: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02430085: Precipitation
Anomaly
(c) 02430085: Streamflow
Anomaly

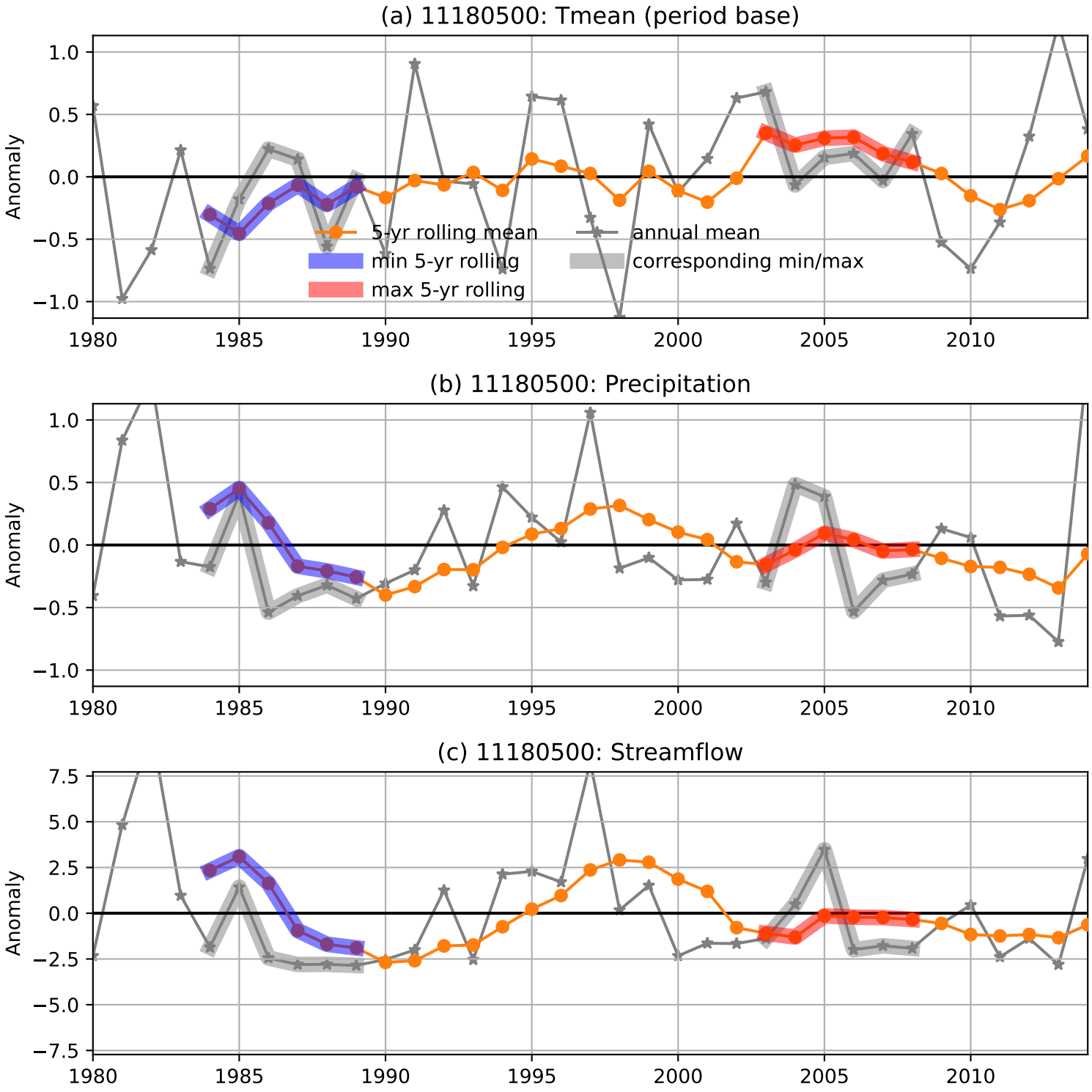

(a) 07315700: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07315700: Precipitation
Anomaly
(c) 07315700: Streamflow
Anomaly

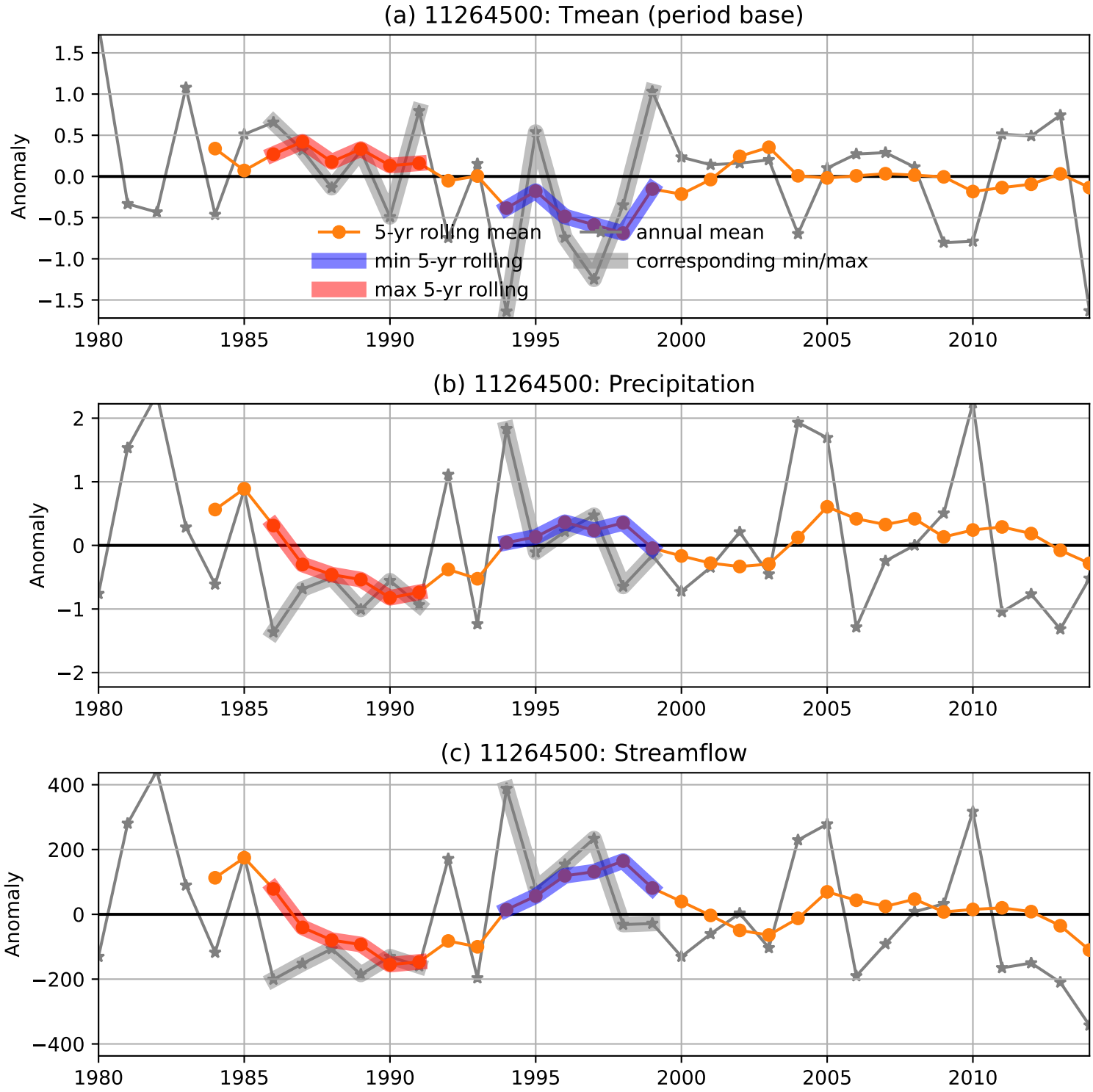

(a) 09505200: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 09505200: Precipitation
Anomaly
(c) 09505200: Streamflow
Anomaly

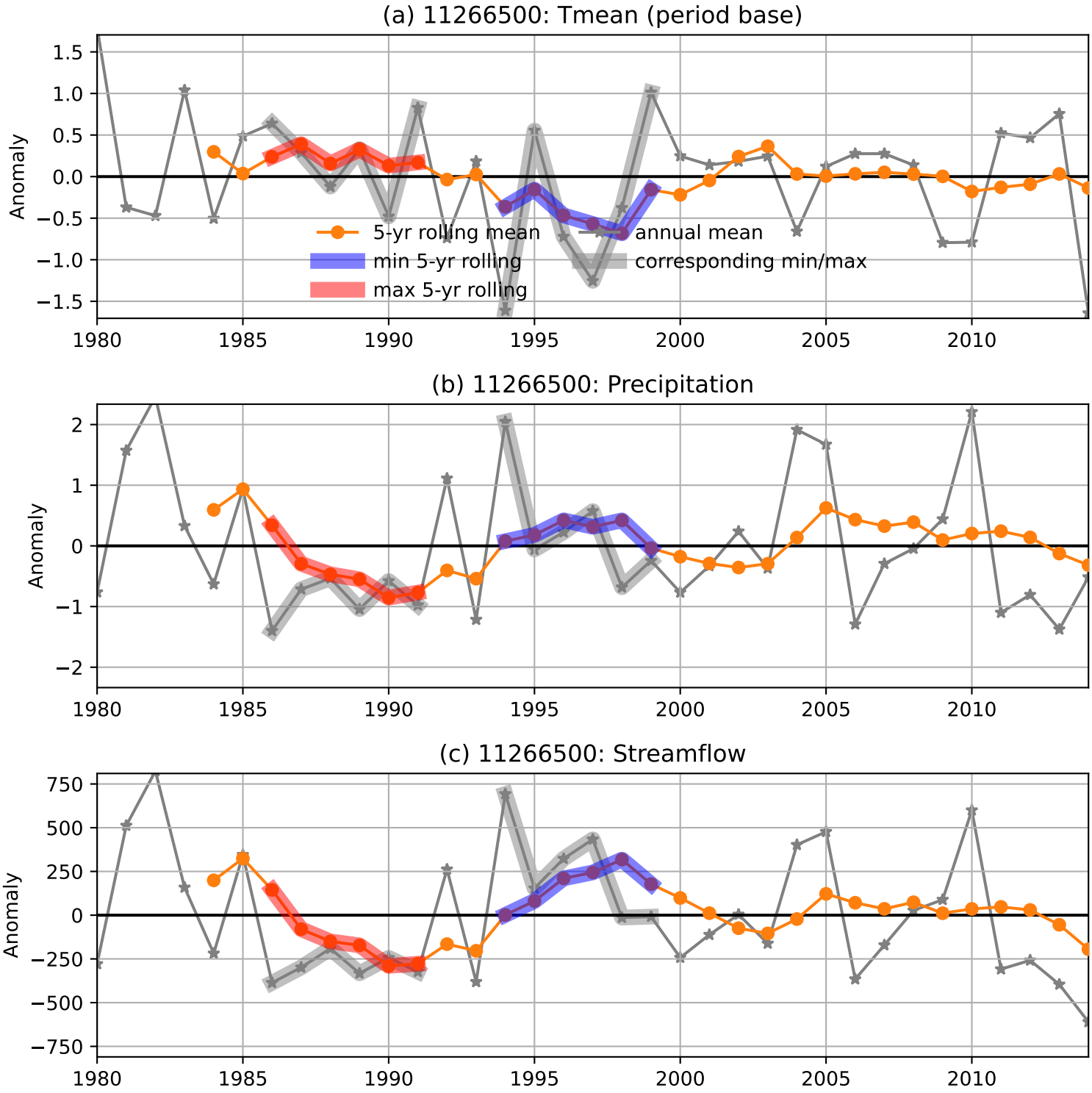

(a) 09505350: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 09505350: Precipitation
Anomaly
(c) 09505350: Streamflow
Anomaly

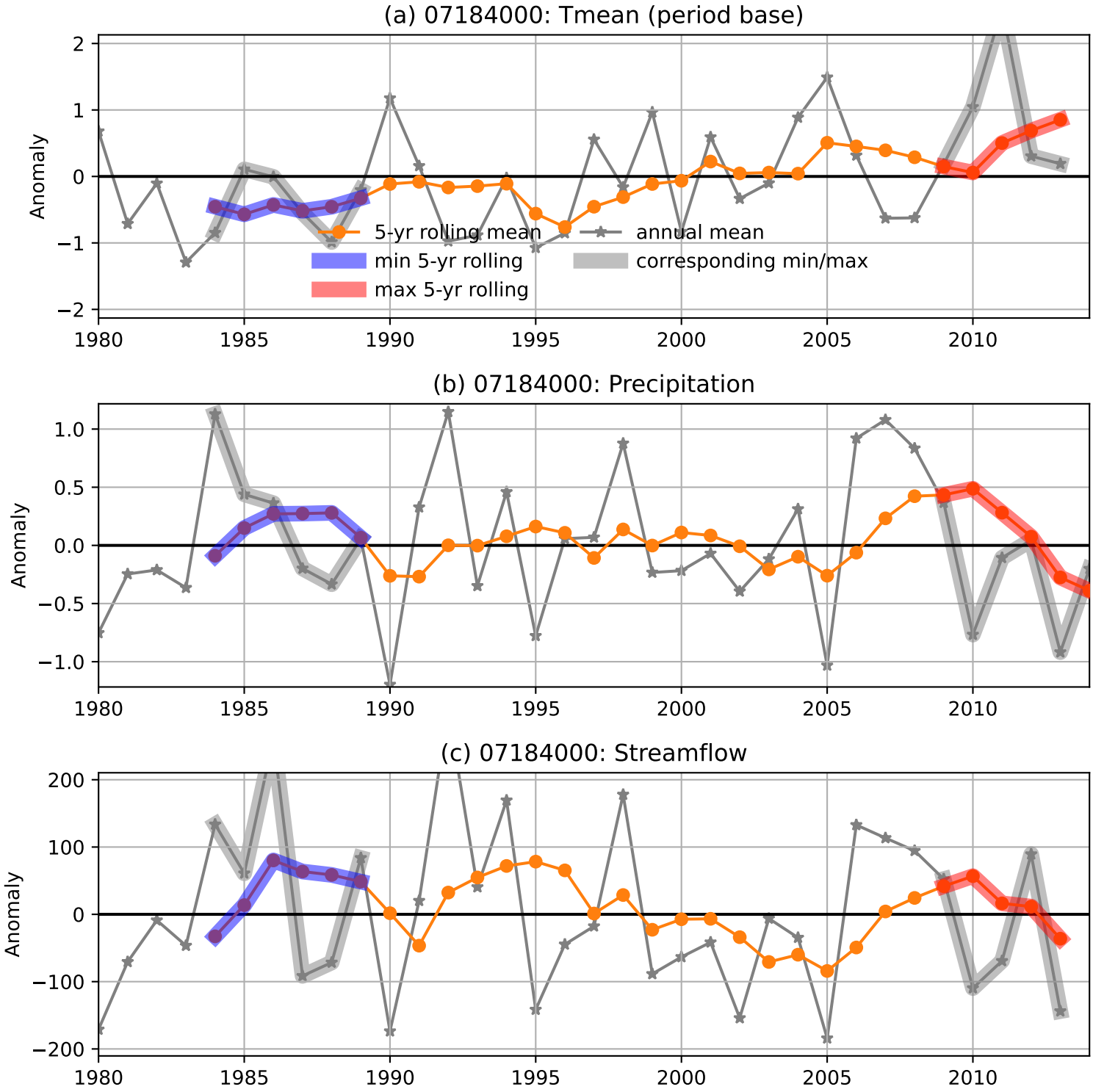

(a) 09505800: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 09505800: Precipitation
Anomaly
(c) 09505800: Streamflow
Anomaly

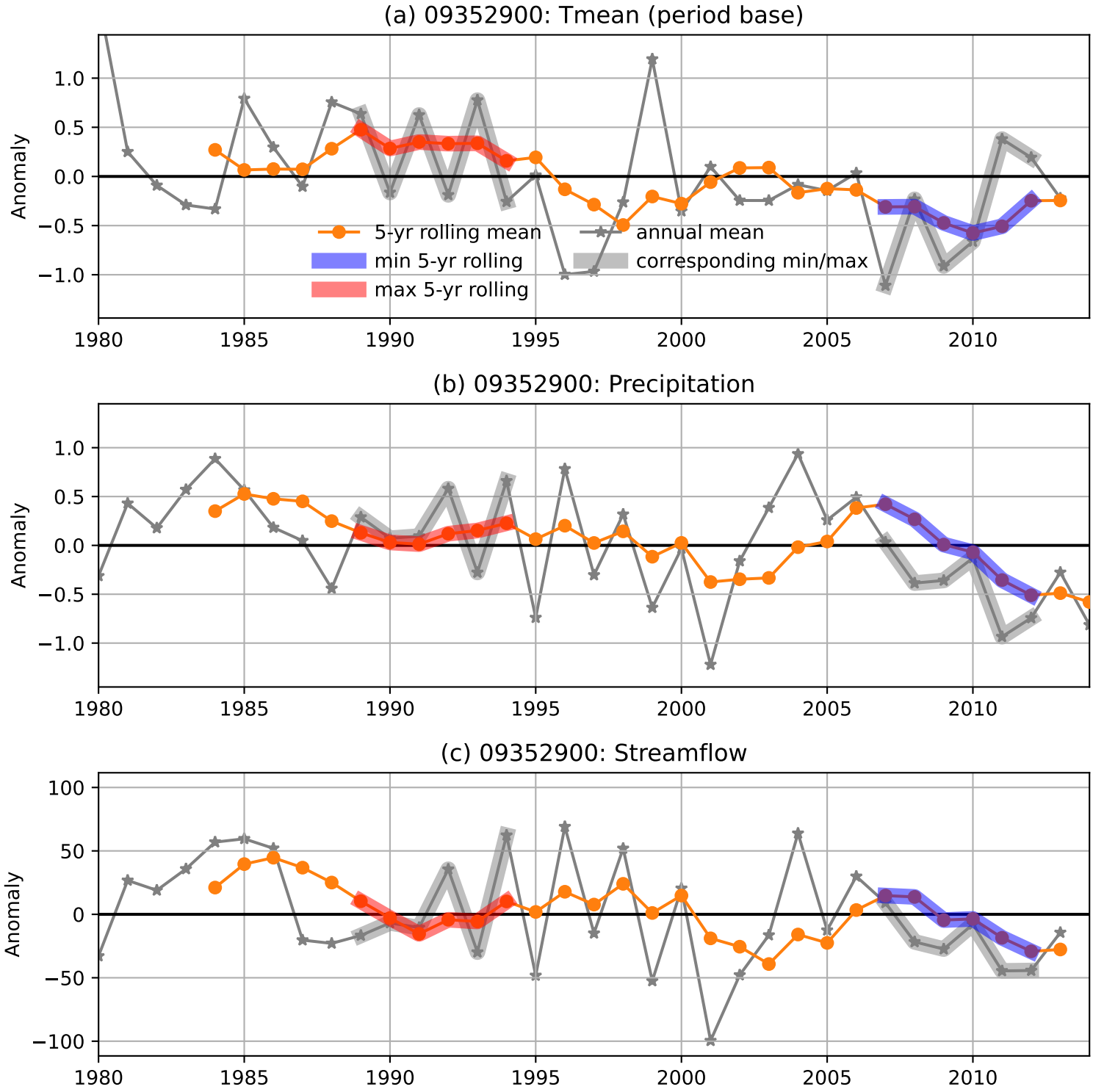

(a) 11299600: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 11299600: Precipitation
Anomaly
(c) 11299600: Streamflow
Anomaly

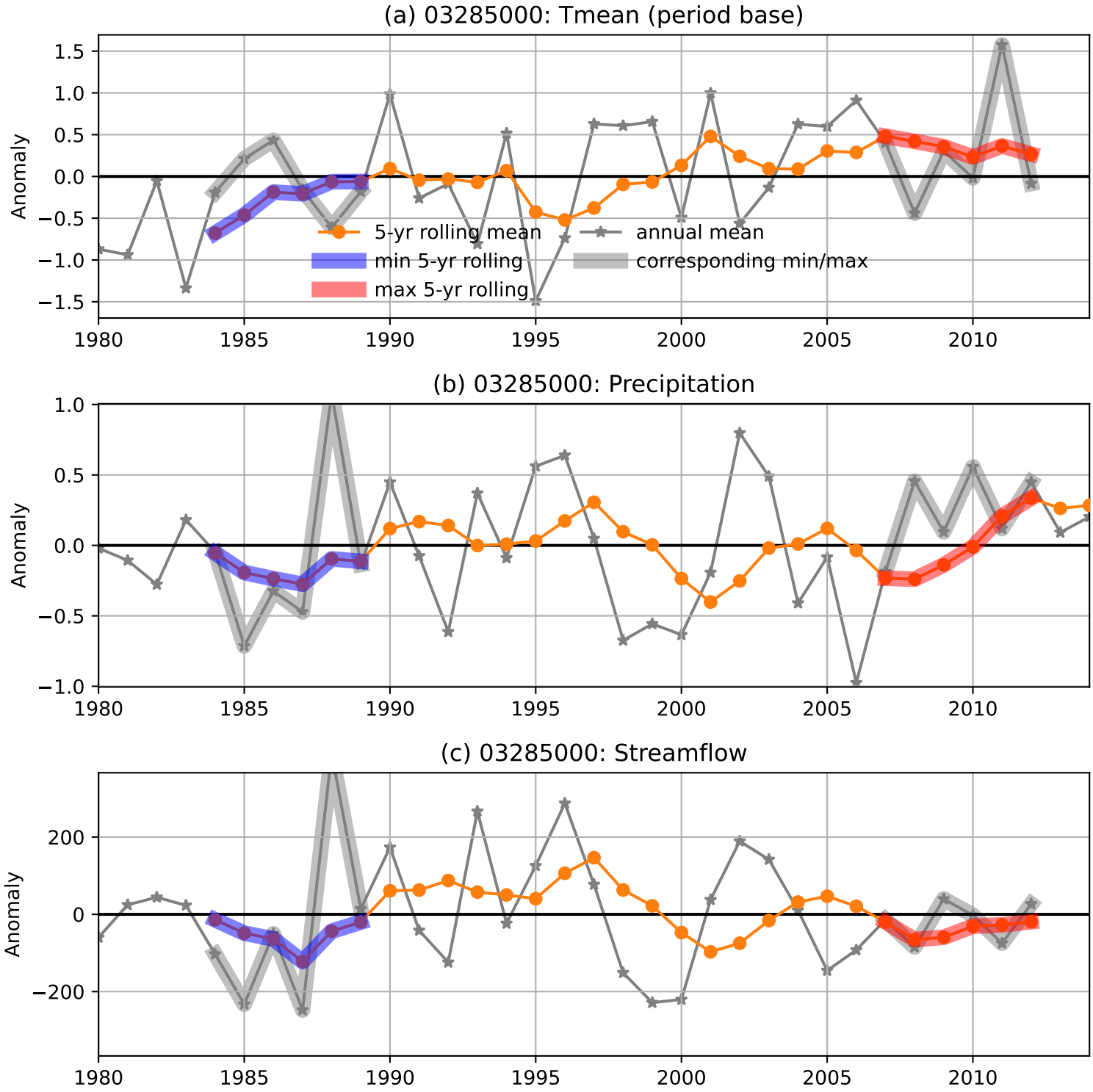

(a) 11180500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 11180500: Precipitation
Anomaly
(c) 11180500: Streamflow
Anomaly

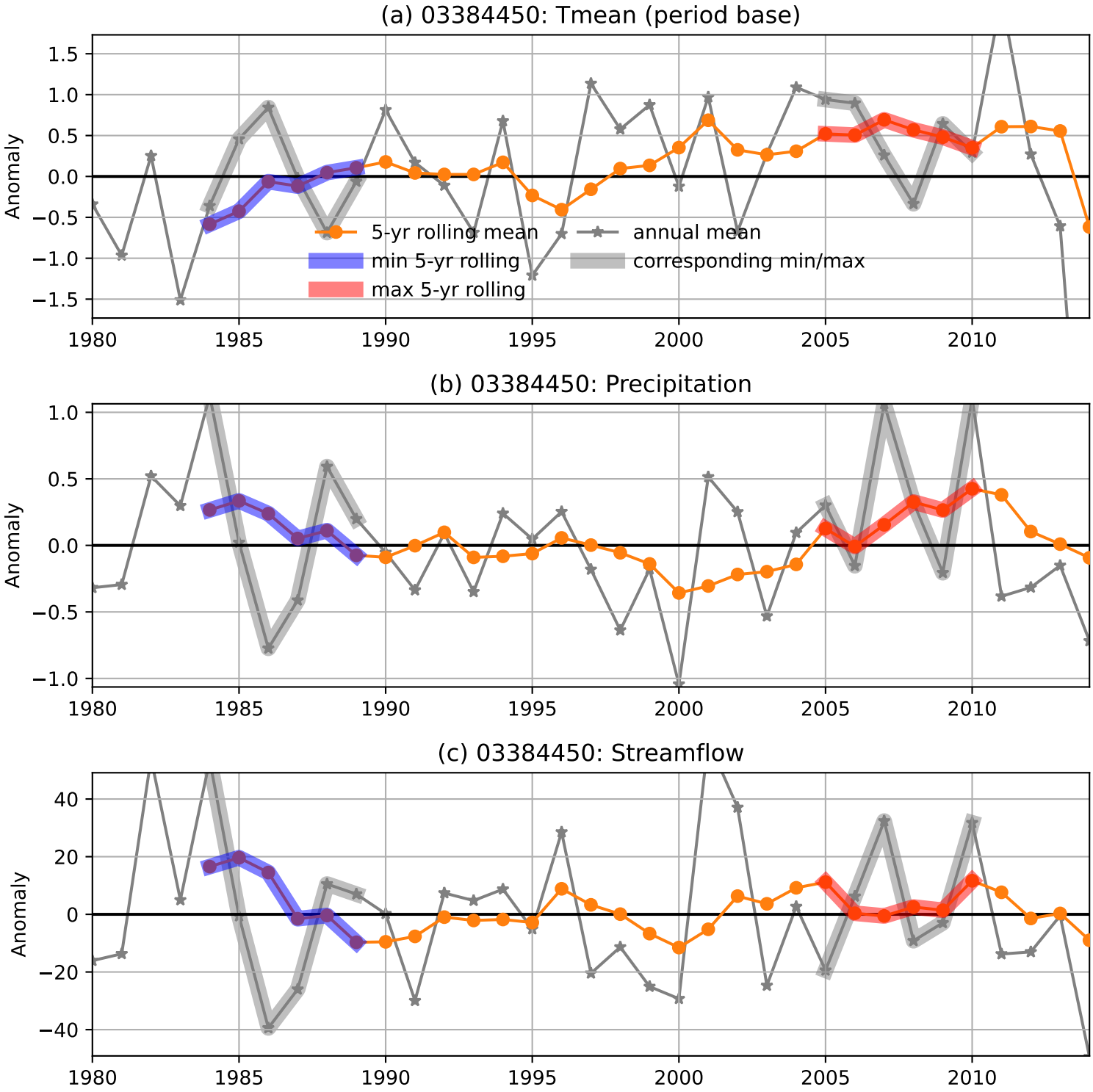

(a) 11264500: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 11264500: Precipitation
Anomaly
(c) 11264500: Streamflow
Anomaly

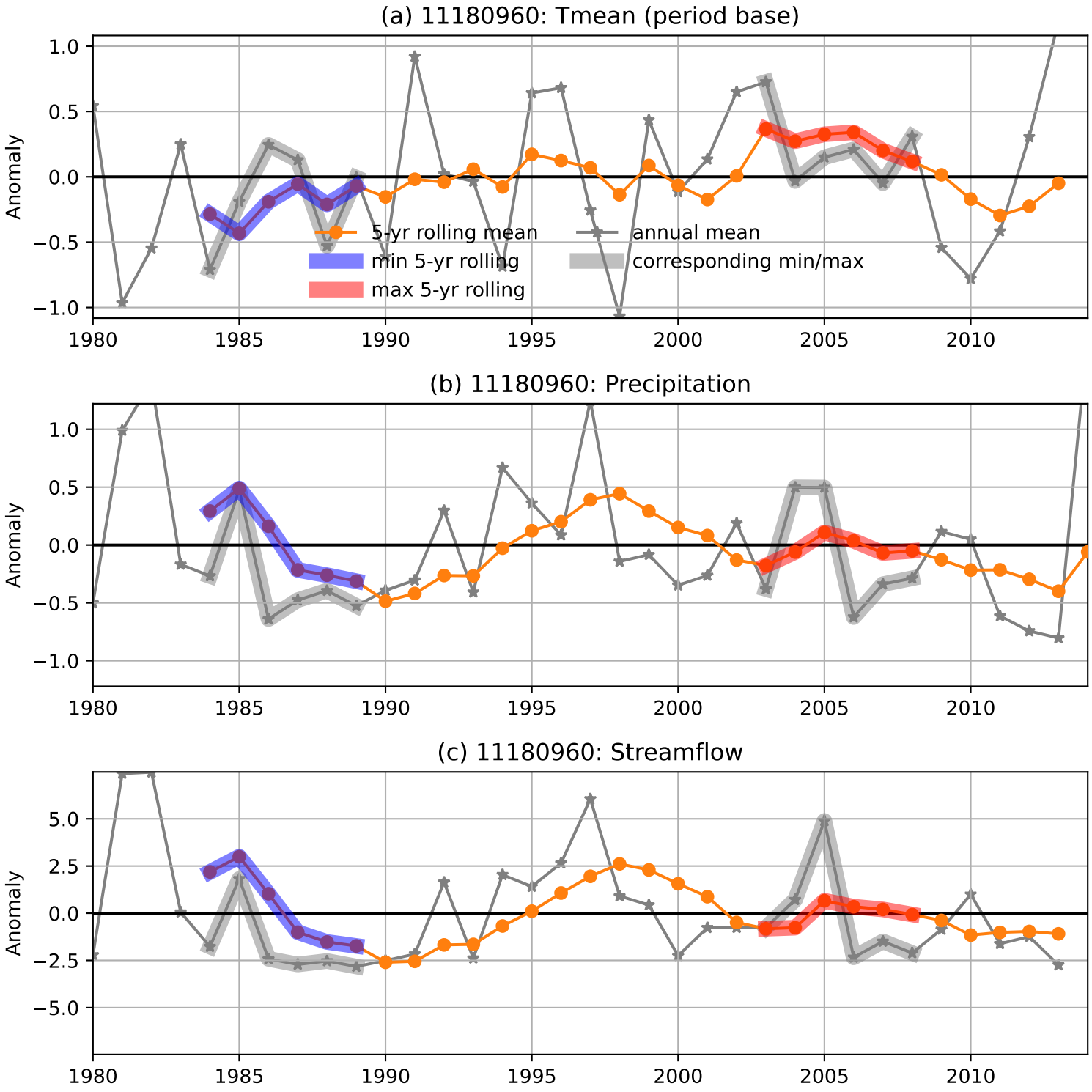

(a) 11266500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 11266500: Precipitation
Anomaly
(c) 11266500: Streamflow
Anomaly

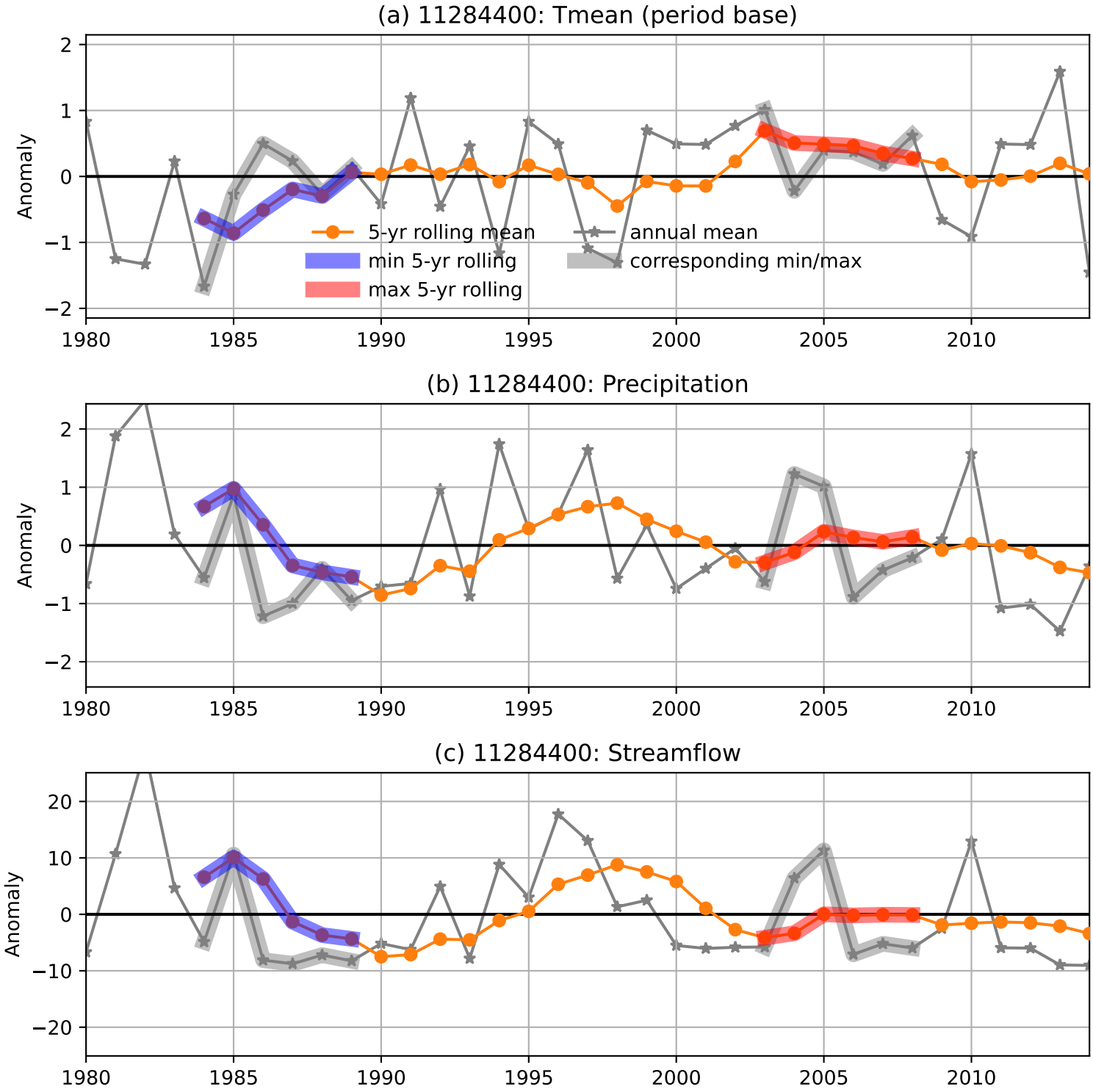

(a) 07184000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07184000: Precipitation
Anomaly
(c) 07184000: Streamflow
Anomaly

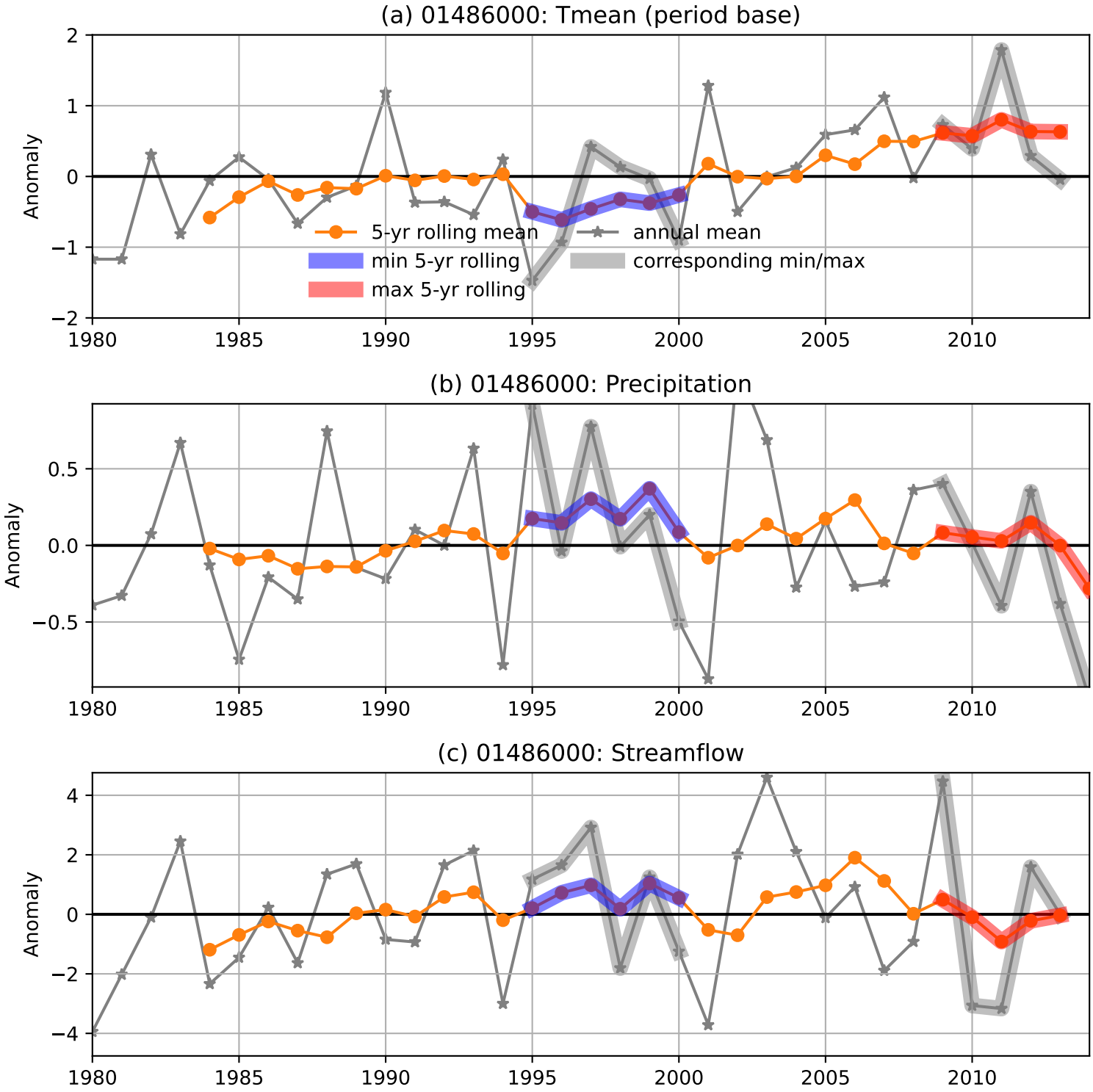

(a) 09352900: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
1980
1985
1990
1995
2000
2005
2010
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 09352900: Precipitation
Anomaly
1.0
0.5
0.0
−0.5
−1.0
1980
1985
1990
1995
2000
2005
2010
(c) 09352900: Streamflow
Anomaly
100
50
0
−50
−100
1980
1985
1990
1995
2000
2005
2010

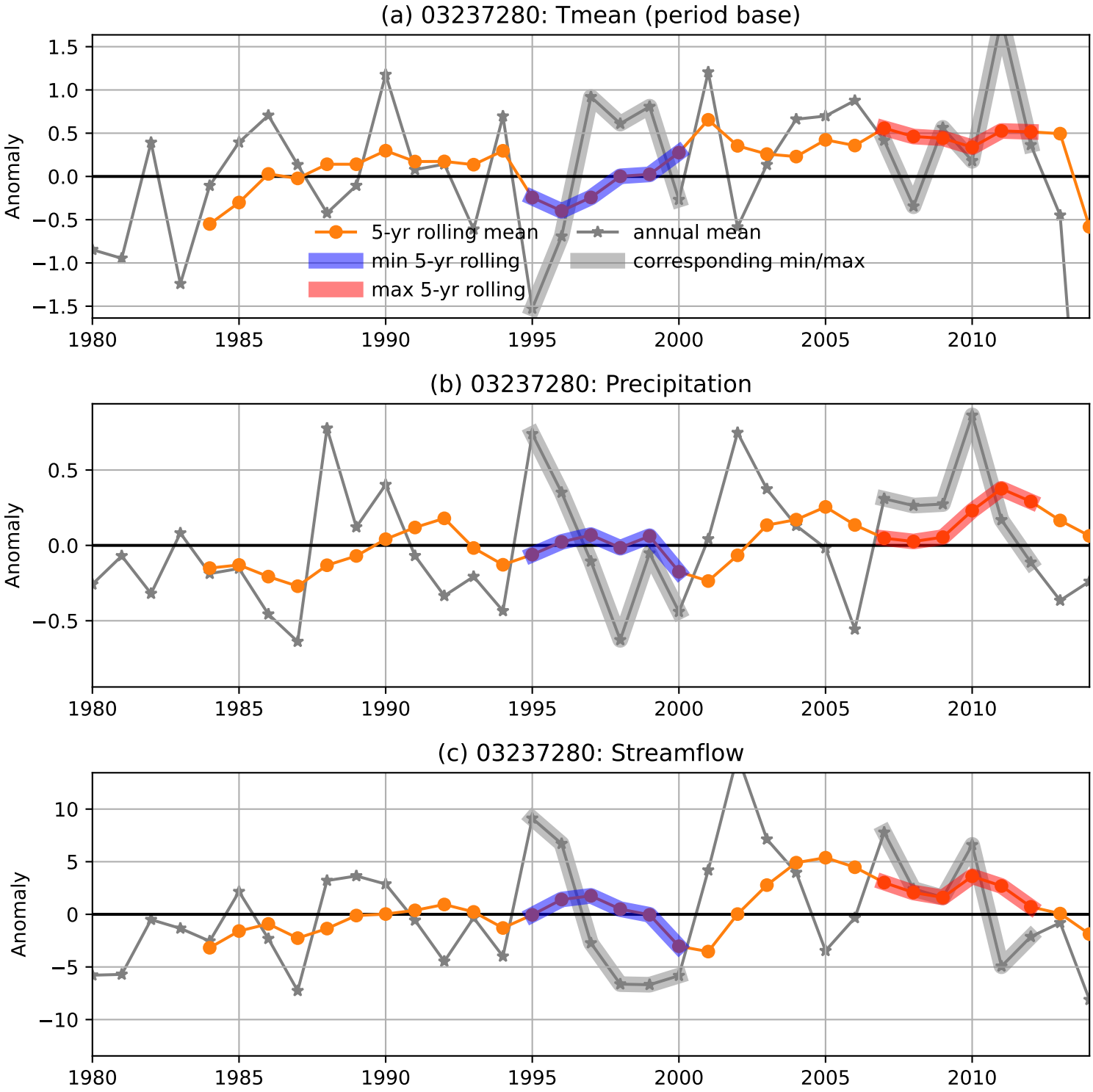

(a) 03285000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03285000: Precipitation
Anomaly
(c) 03285000: Streamflow
Anomaly

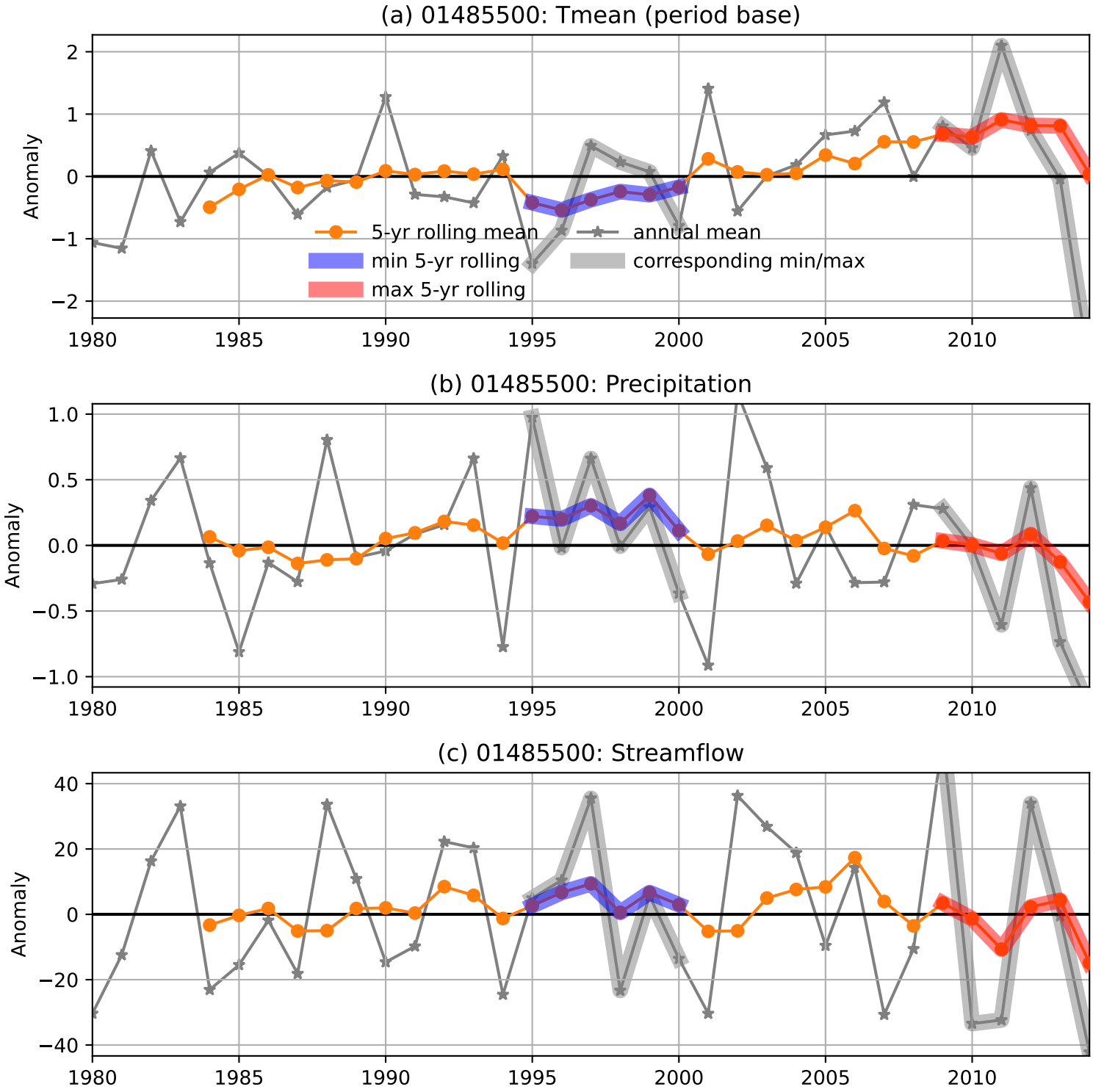

(a) 03384450: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03384450: Precipitation
Anomaly
(c) 03384450: Streamflow
Anomaly

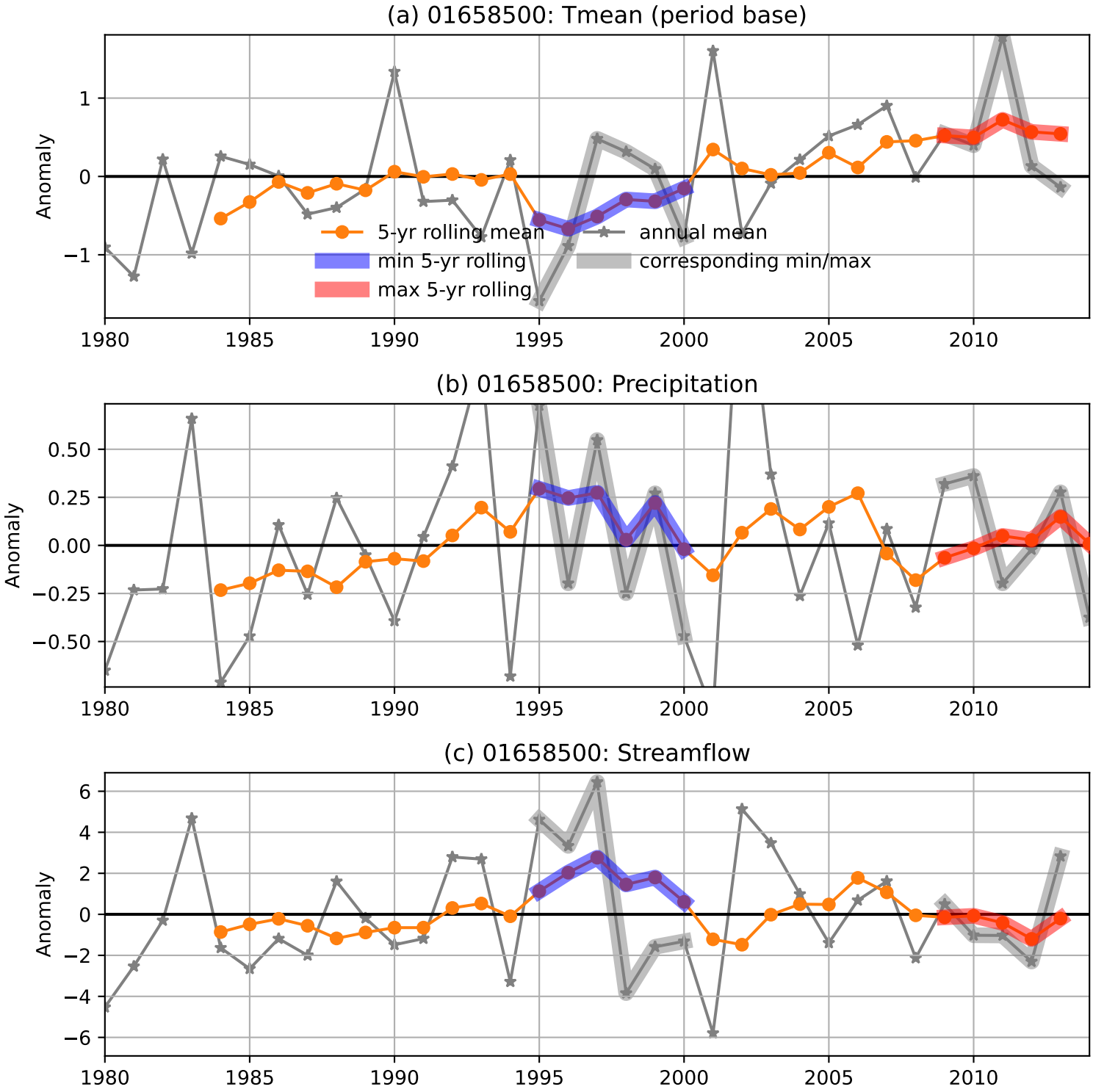

(a) 11180960: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 11180960: Precipitation
Anomaly
(c) 11180960: Streamflow
Anomaly

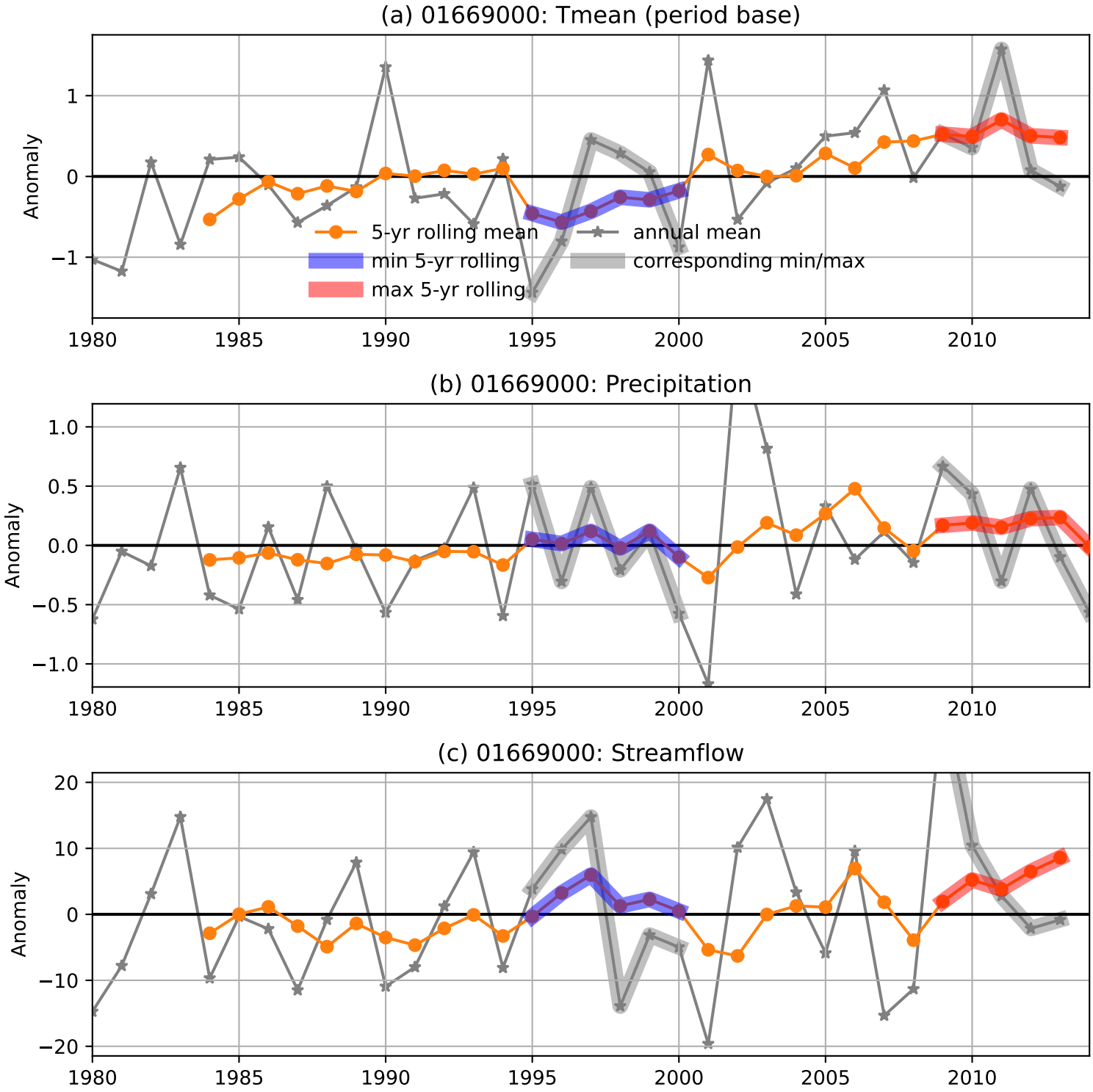

(a) 11284400: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 11284400: Precipitation
Anomaly
(c) 11284400: Streamflow
Anomaly
1980
1985
1990
1995
2000
2005
2010

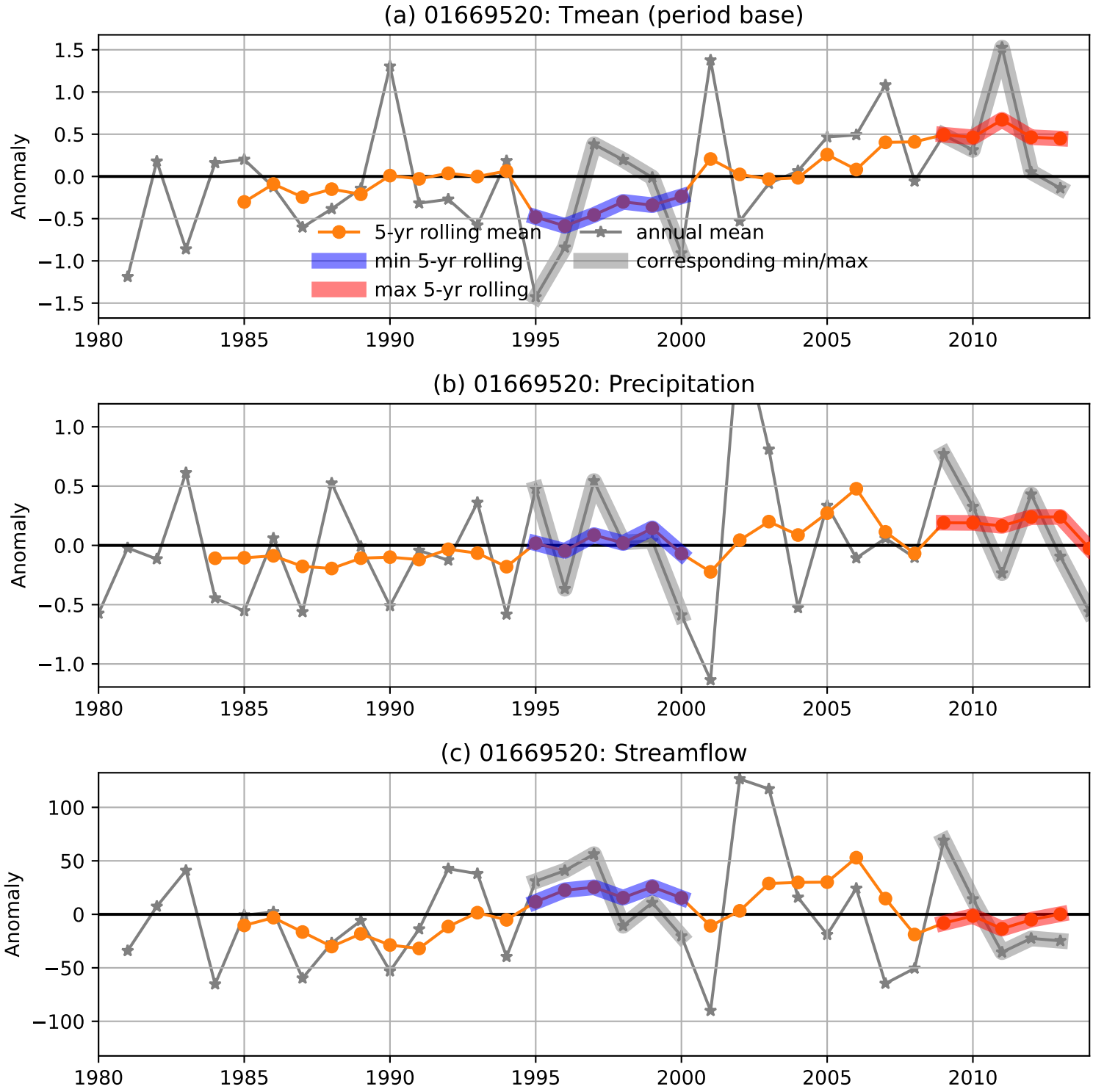

(a) 01486000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01486000: Precipitation
Anomaly
(c) 01486000: Streamflow
Anomaly

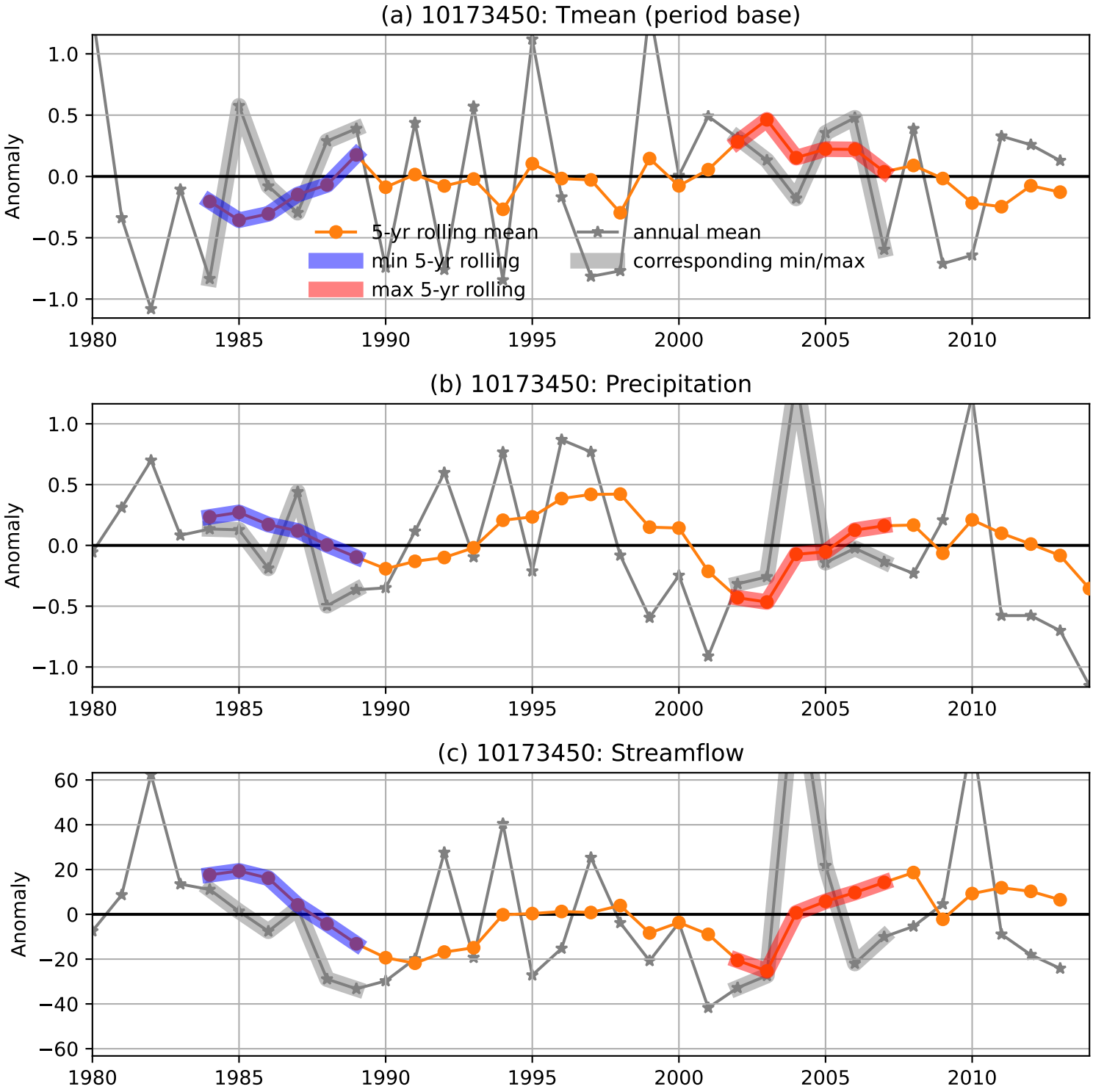

(a) 03237280: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03237280: Precipitation
Anomaly
(c) 03237280: Streamflow
Anomaly

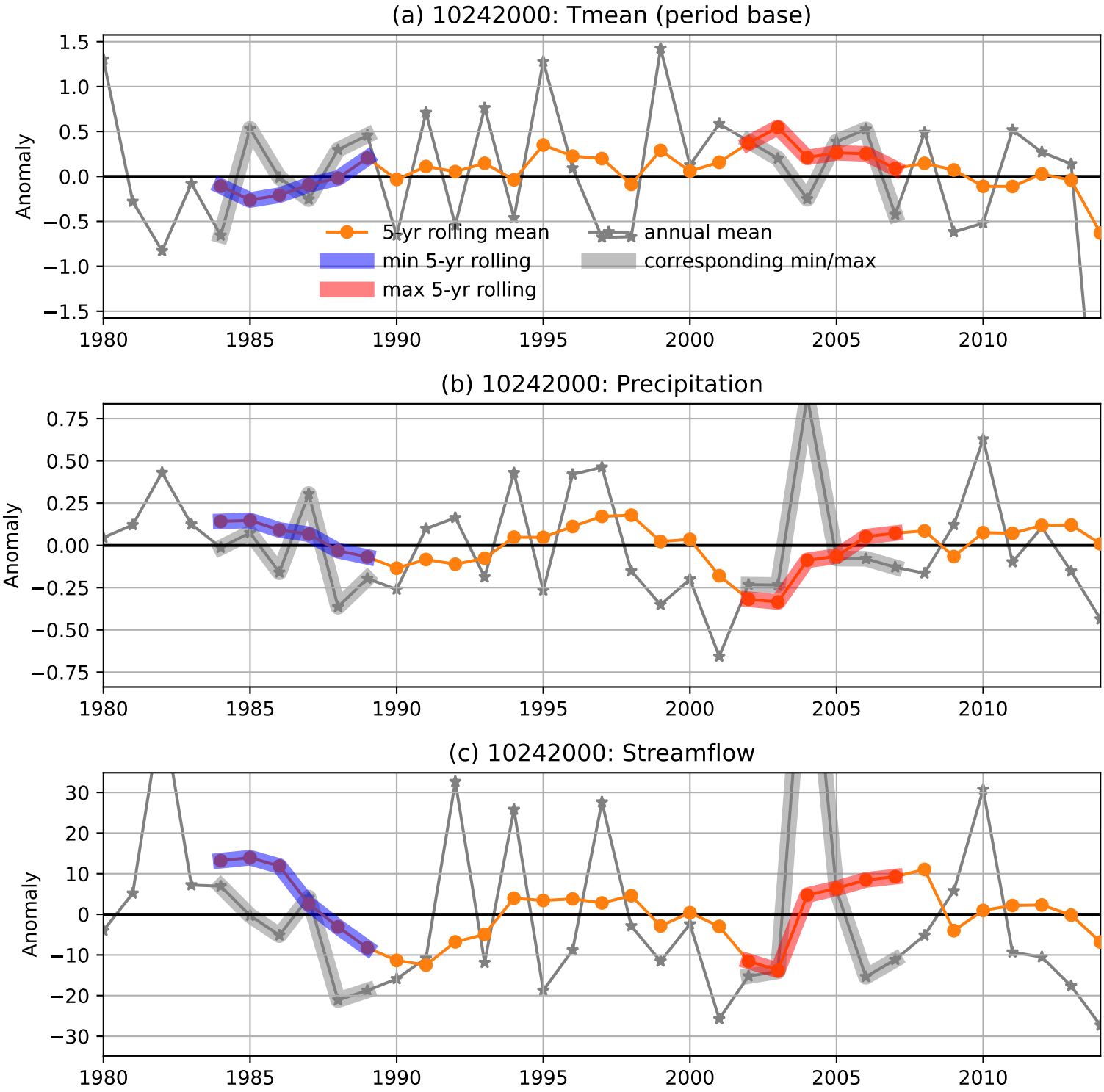

(a) 01485500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01485500: Precipitation
Anomaly
(c) 01485500: Streamflow
Anomaly

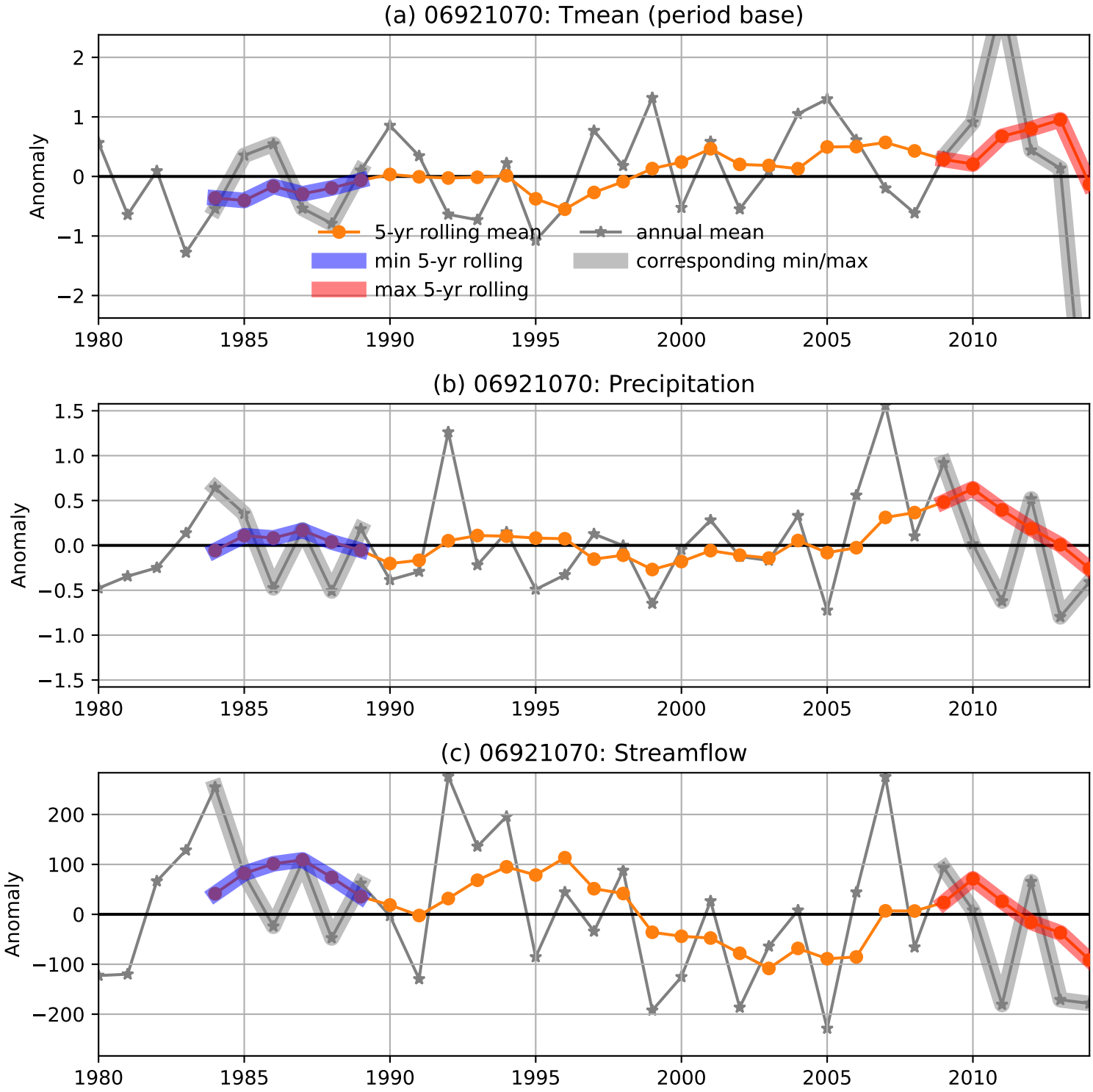

(a) 01658500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01658500: Precipitation
Anomaly
(c) 01658500: Streamflow
Anomaly

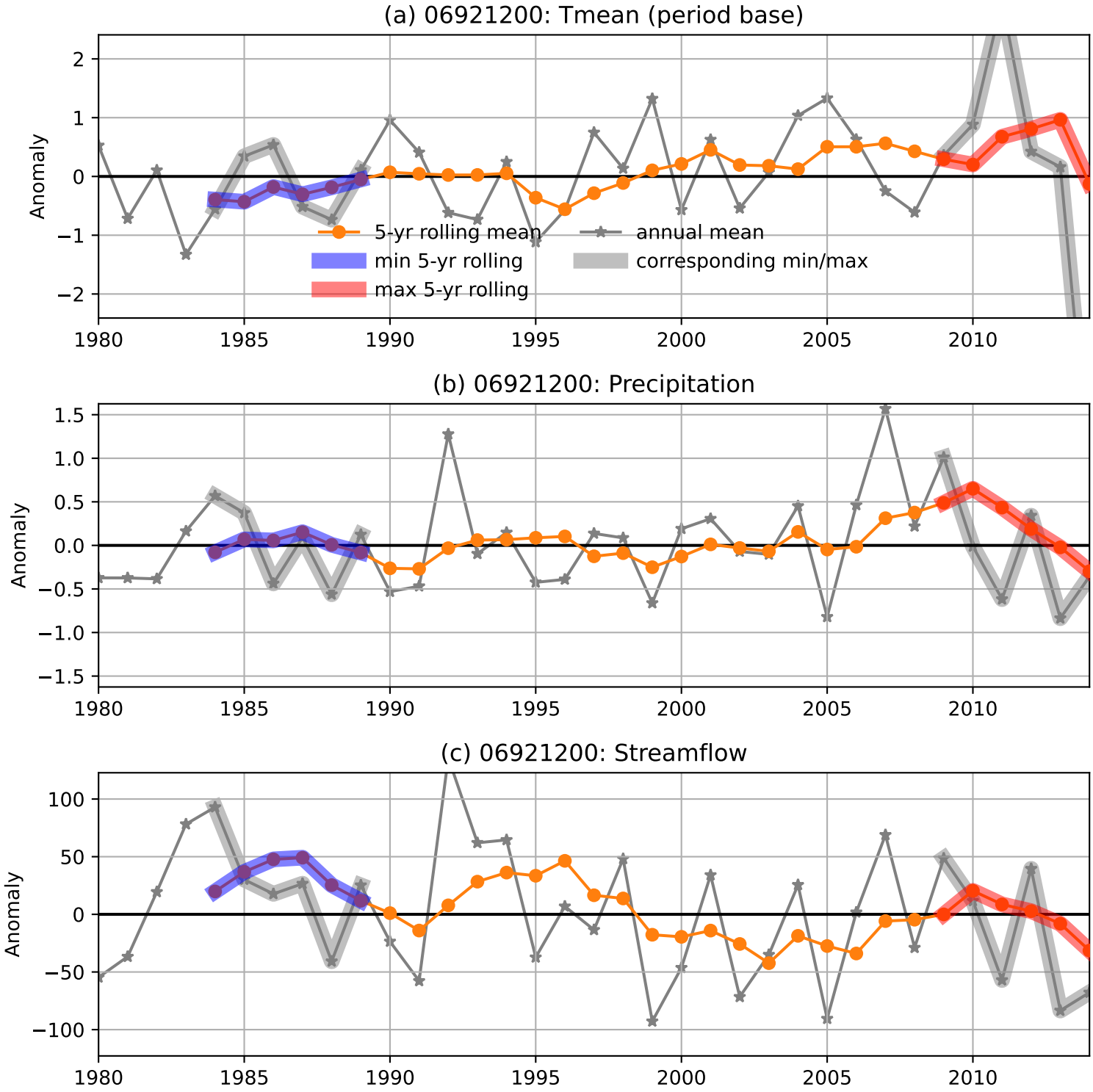

(a) 01669000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01669000: Precipitation
Anomaly
(c) 01669000: Streamflow
Anomaly

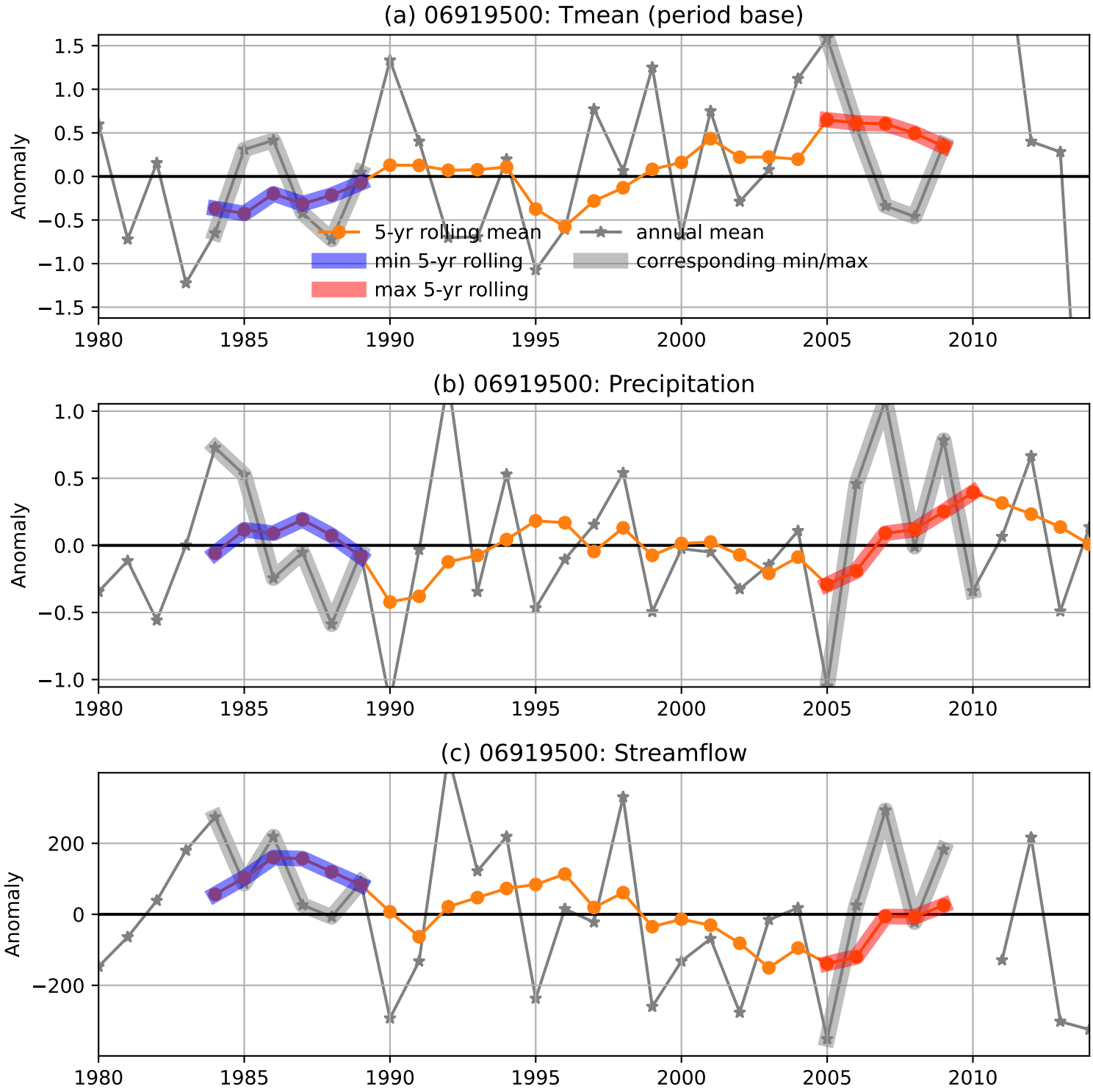

(a) 01669520: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01669520: Precipitation
Anomaly
(c) 01669520: Streamflow
Anomaly

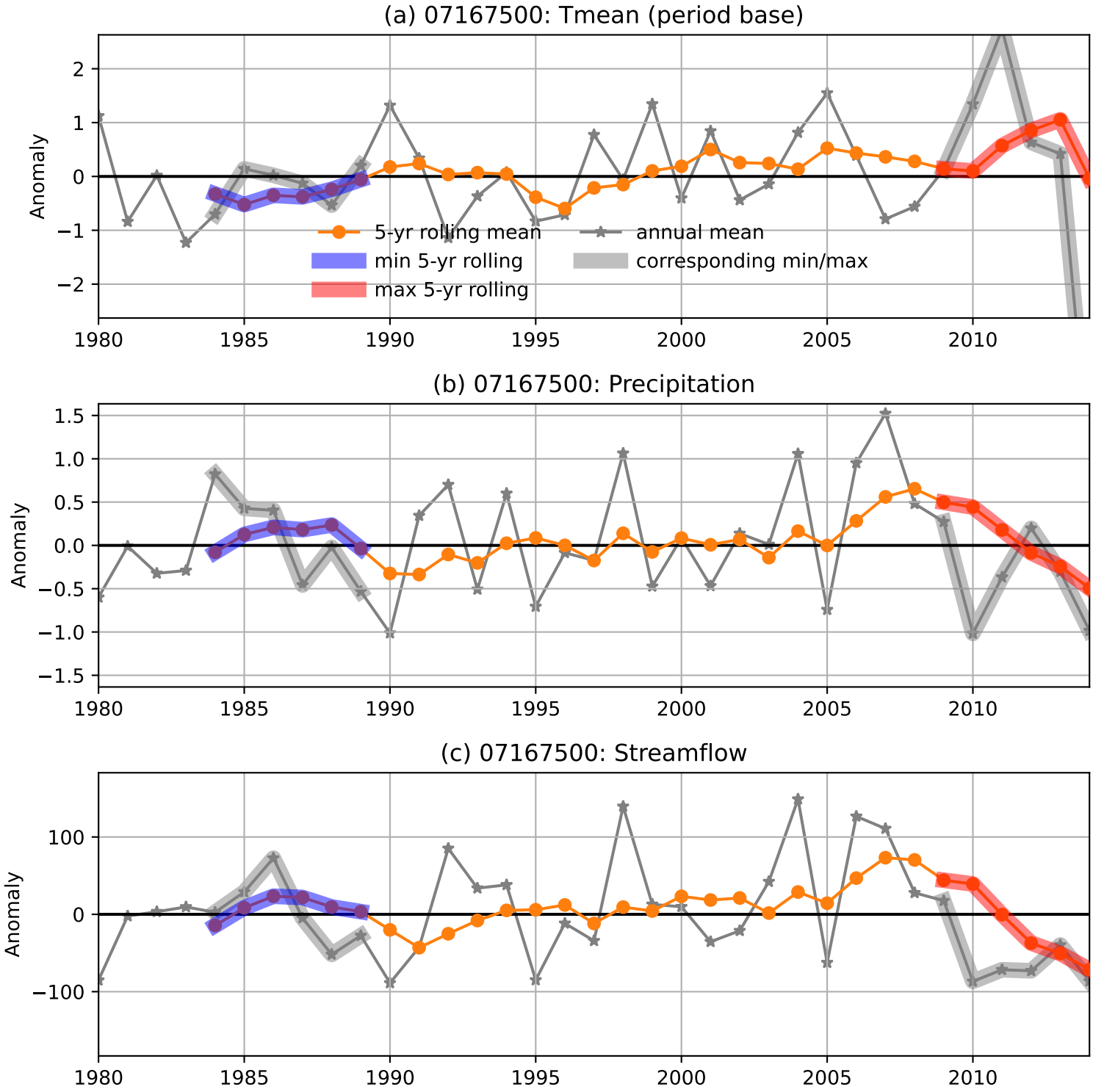

(a) 10173450: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 10173450: Precipitation
Anomaly
(c) 10173450: Streamflow
Anomaly

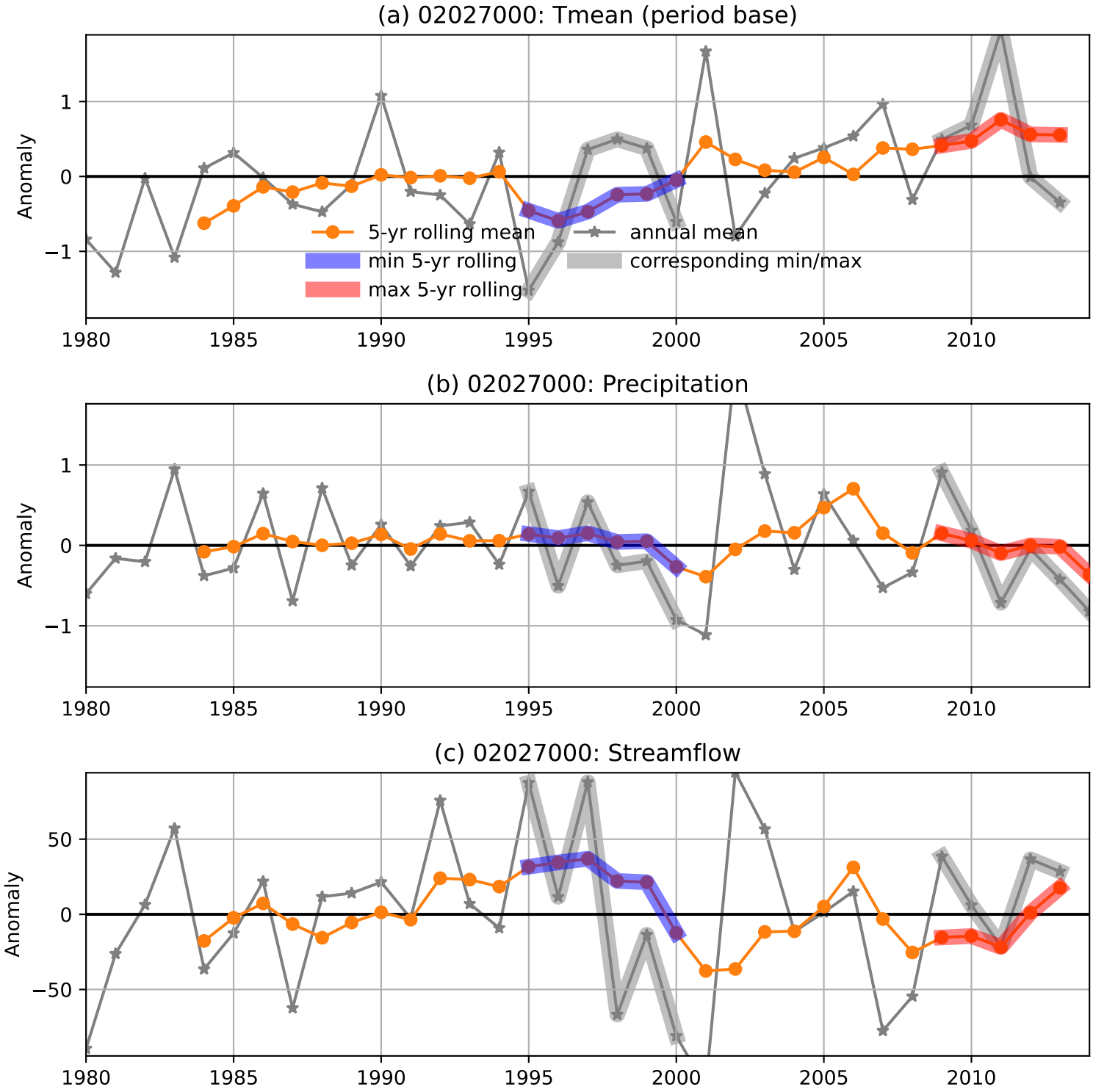

(a) 10242000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 10242000: Precipitation
Anomaly
(c) 10242000: Streamflow
Anomaly

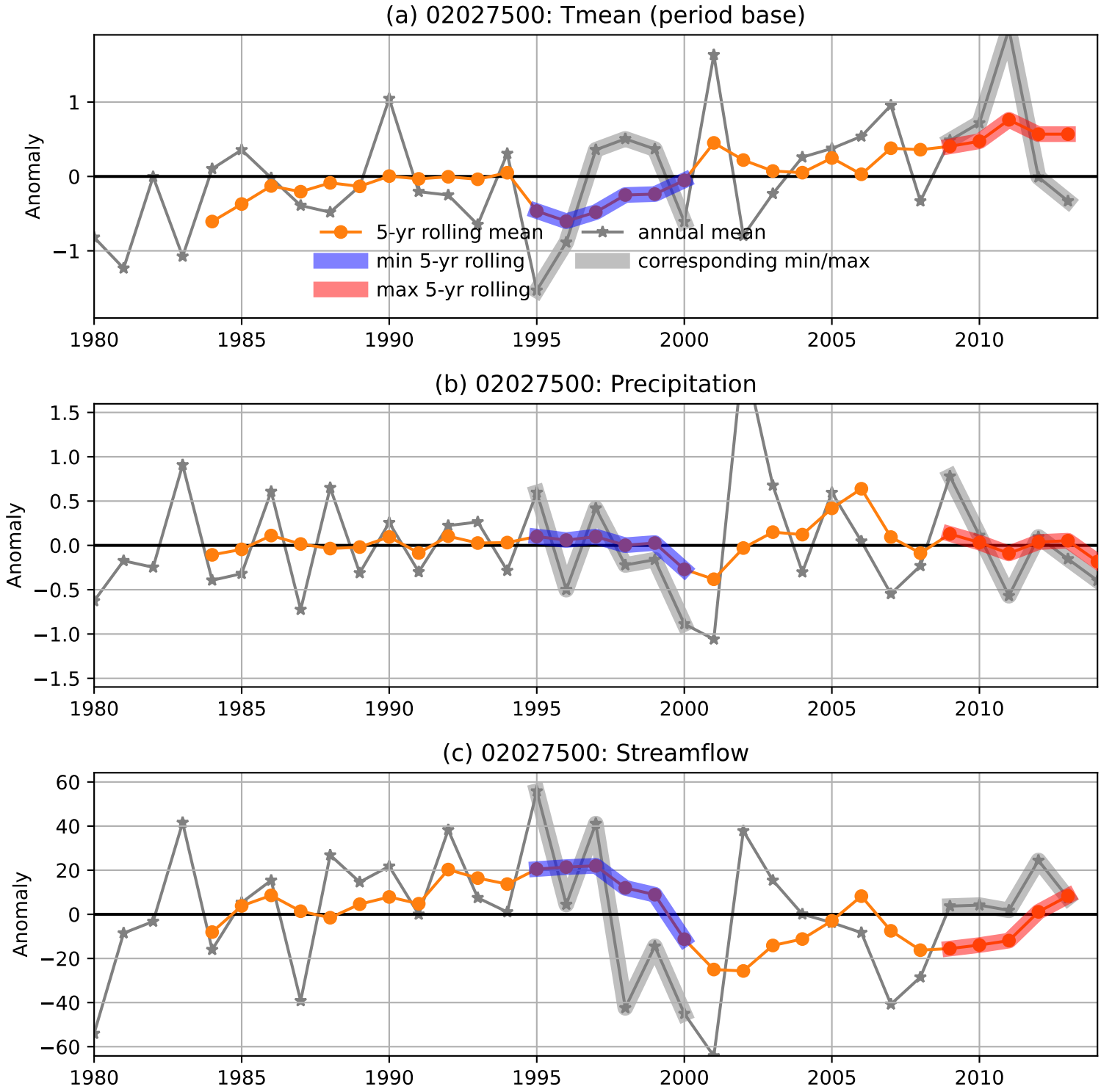

(a) 06921070: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06921070: Precipitation
Anomaly
(c) 06921070: Streamflow
Anomaly

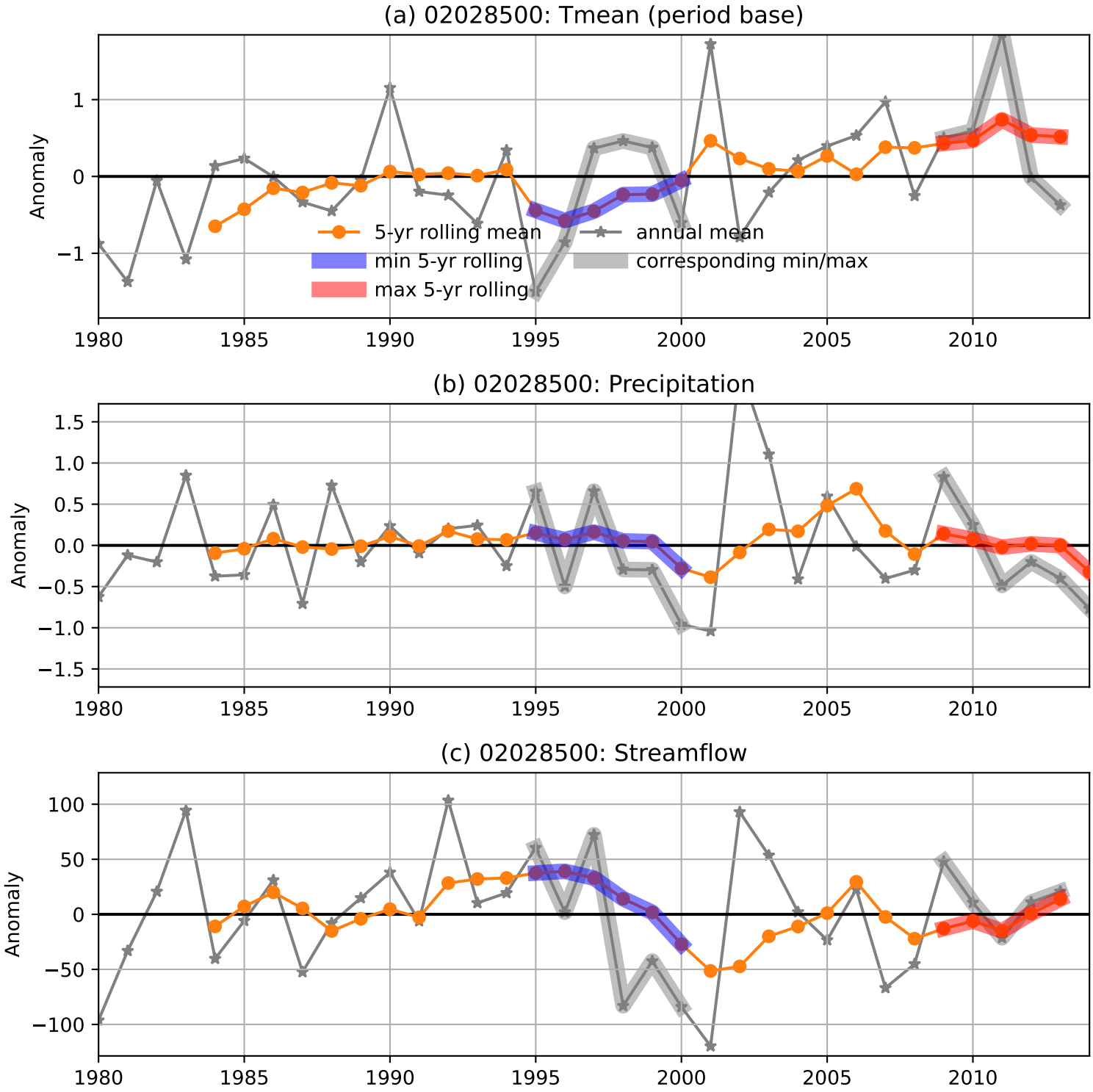

(a) 06921200: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06921200: Precipitation
Anomaly
(c) 06921200: Streamflow
Anomaly

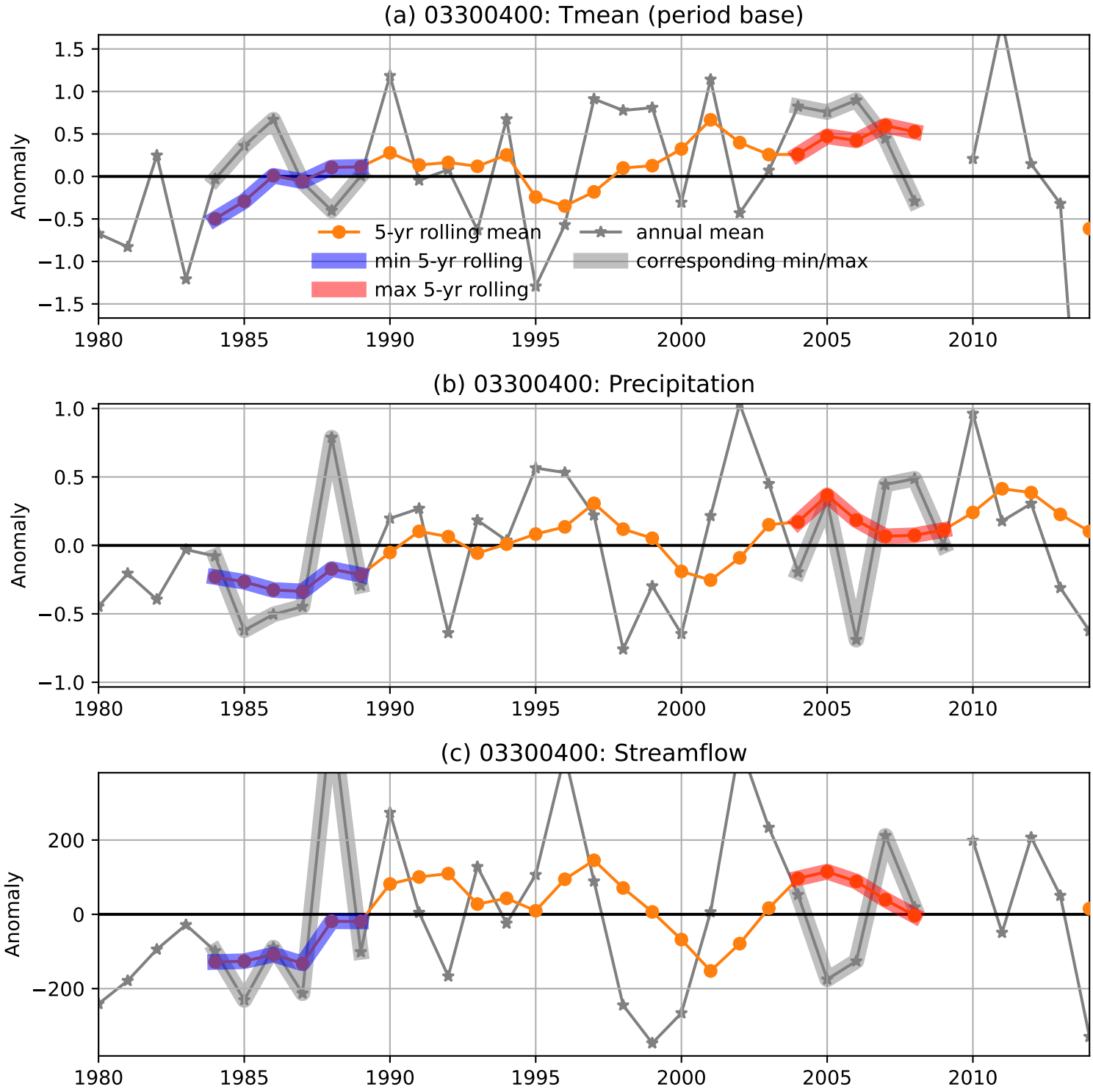

(a) 06919500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06919500: Precipitation
Anomaly
(c) 06919500: Streamflow
Anomaly

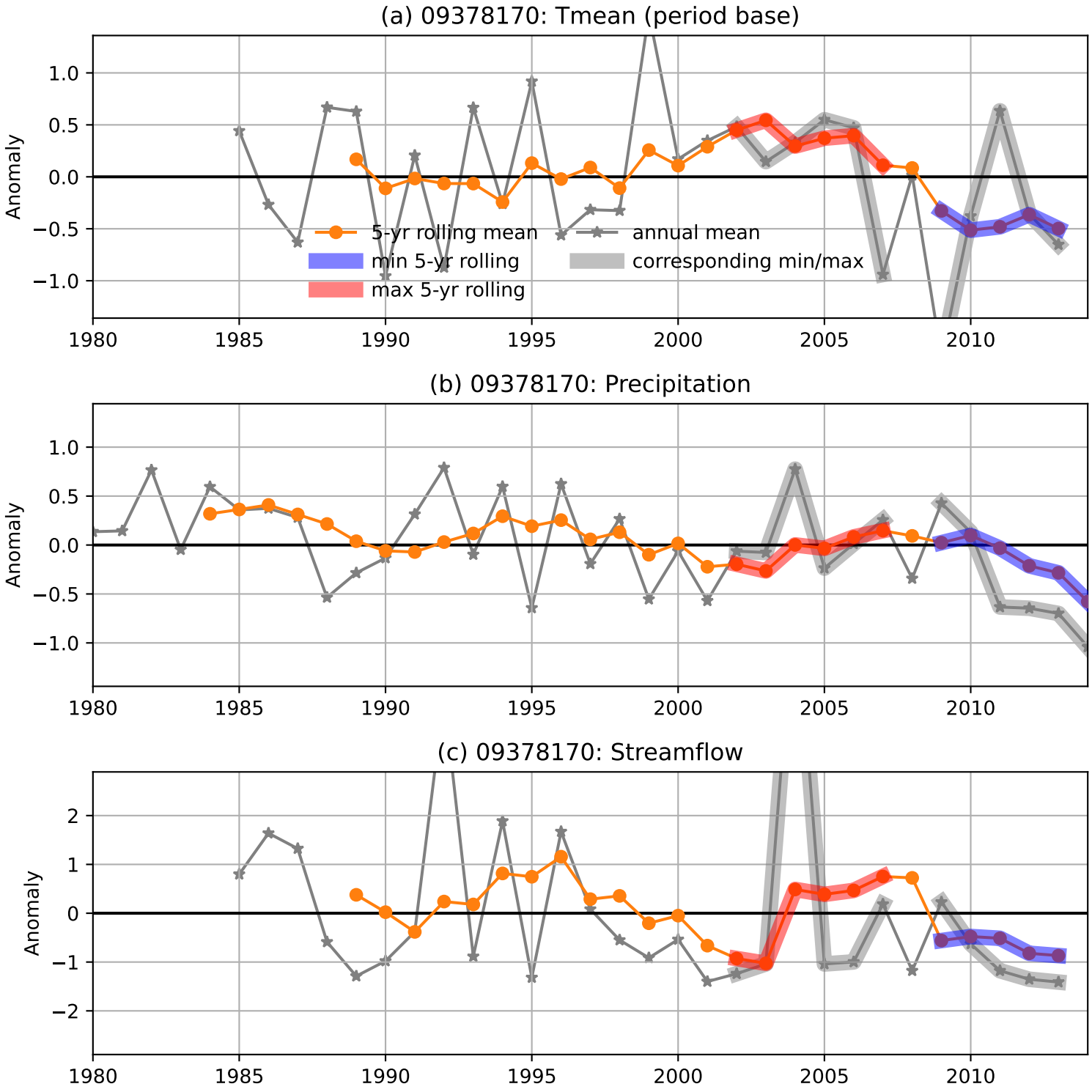

(a) 07167500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07167500: Precipitation
Anomaly
(c) 07167500: Streamflow
Anomaly

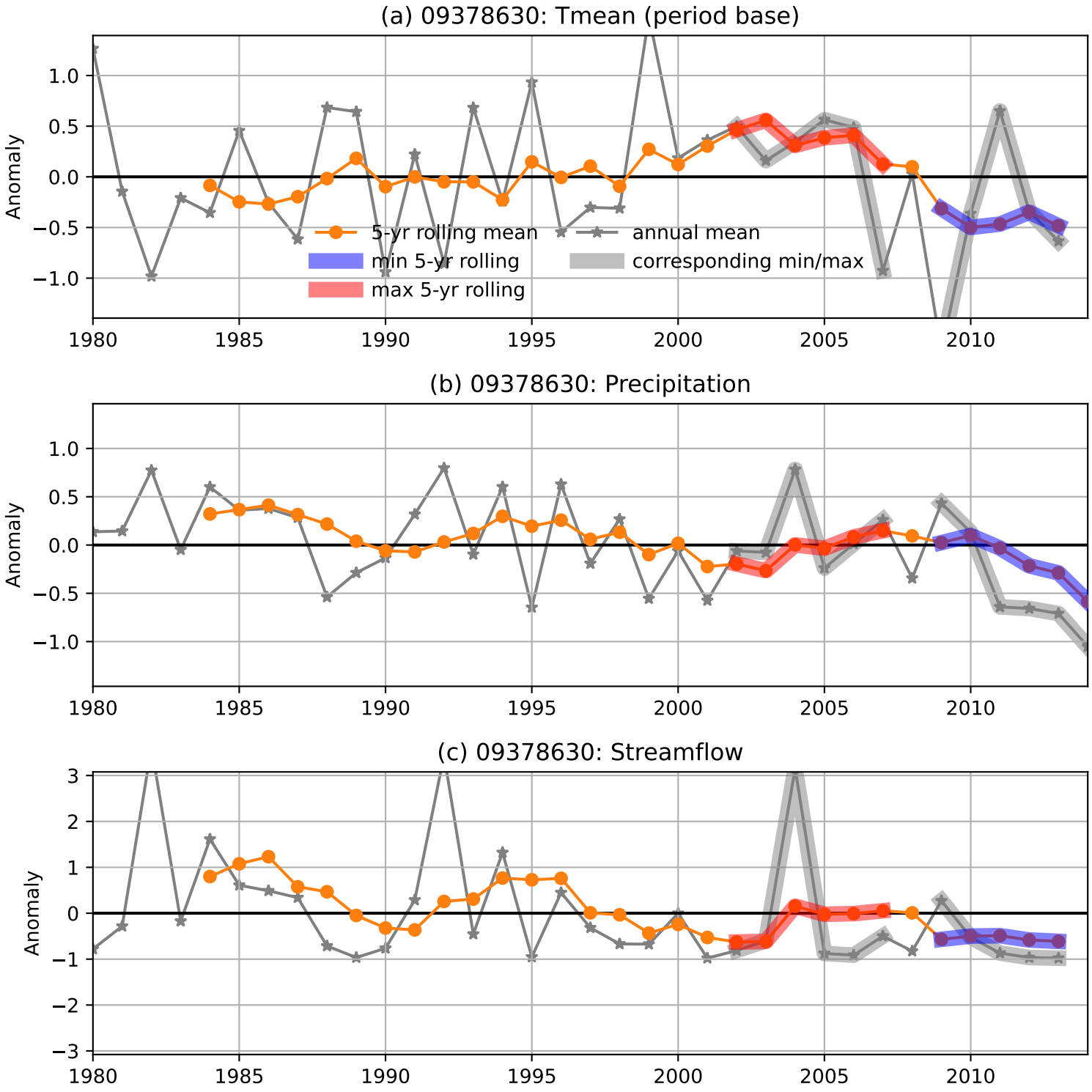

(a) 02027000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02027000: Precipitation
Anomaly
(c) 02027000: Streamflow
Anomaly

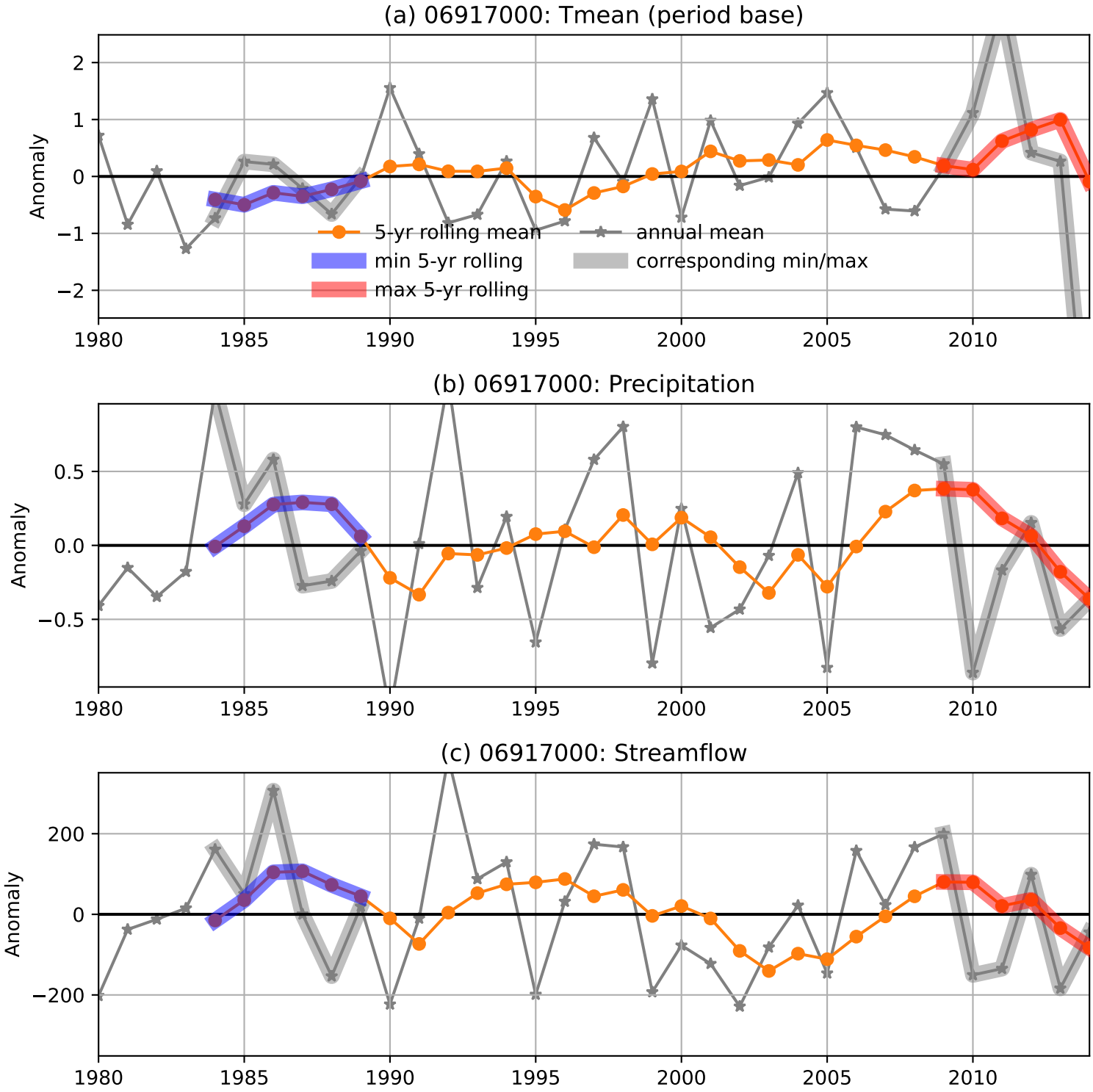

(a) 02027500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02027500: Precipitation
Anomaly
(c) 02027500: Streamflow
Anomaly

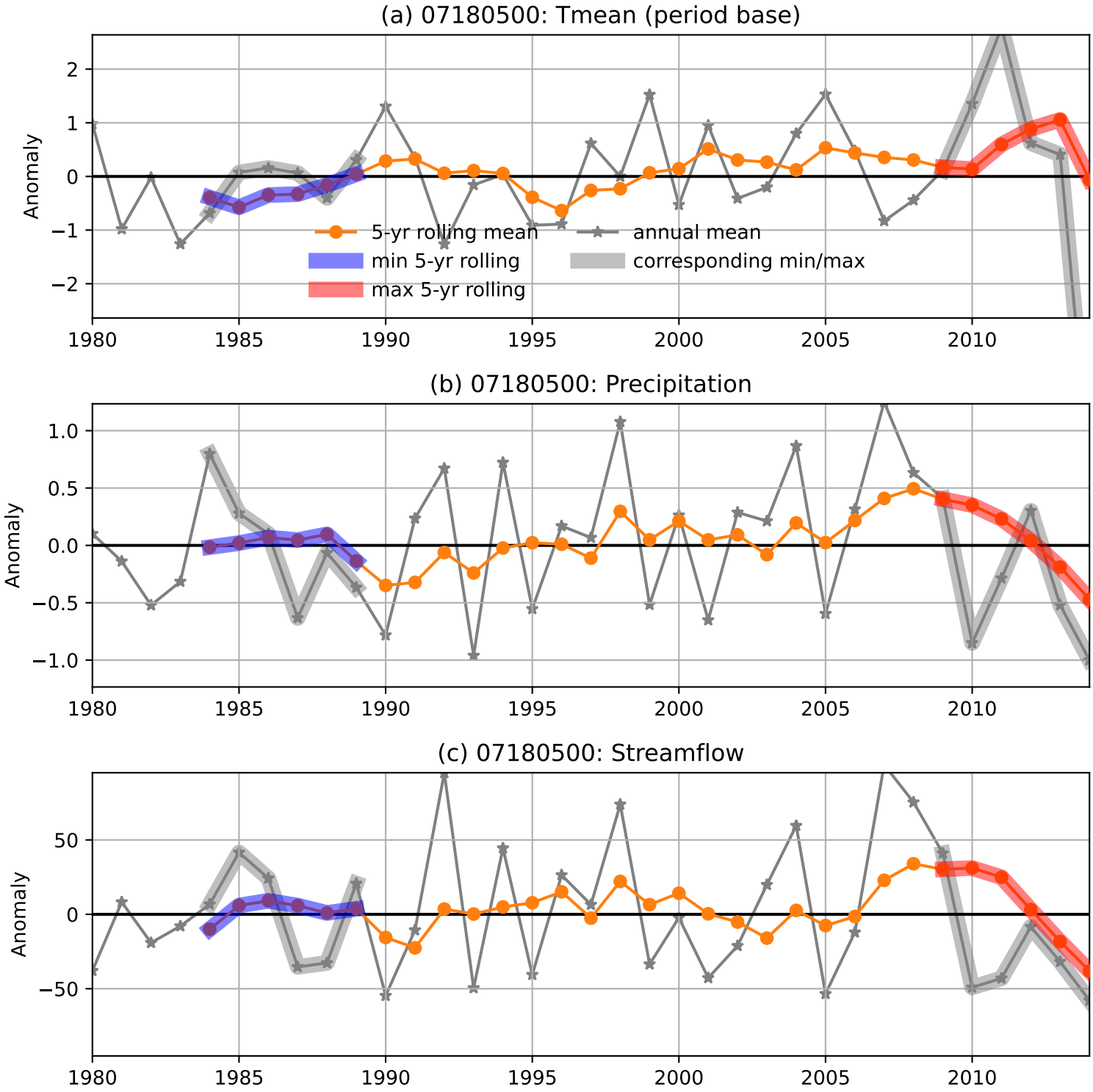

(a) 02028500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02028500: Precipitation
Anomaly
(c) 02028500: Streamflow
Anomaly

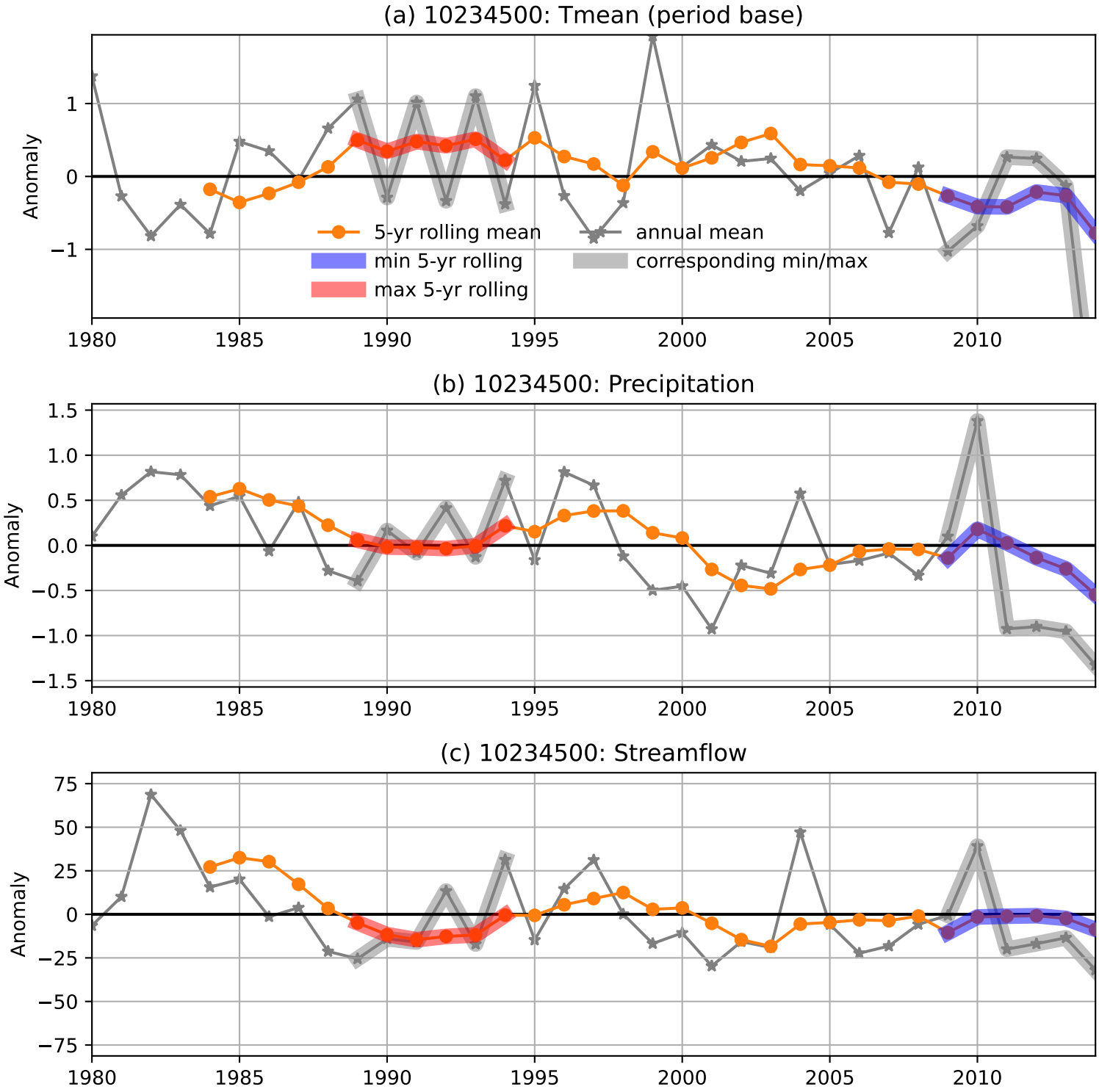

(a) 03300400: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03300400: Precipitation
Anomaly
(c) 03300400: Streamflow
Anomaly

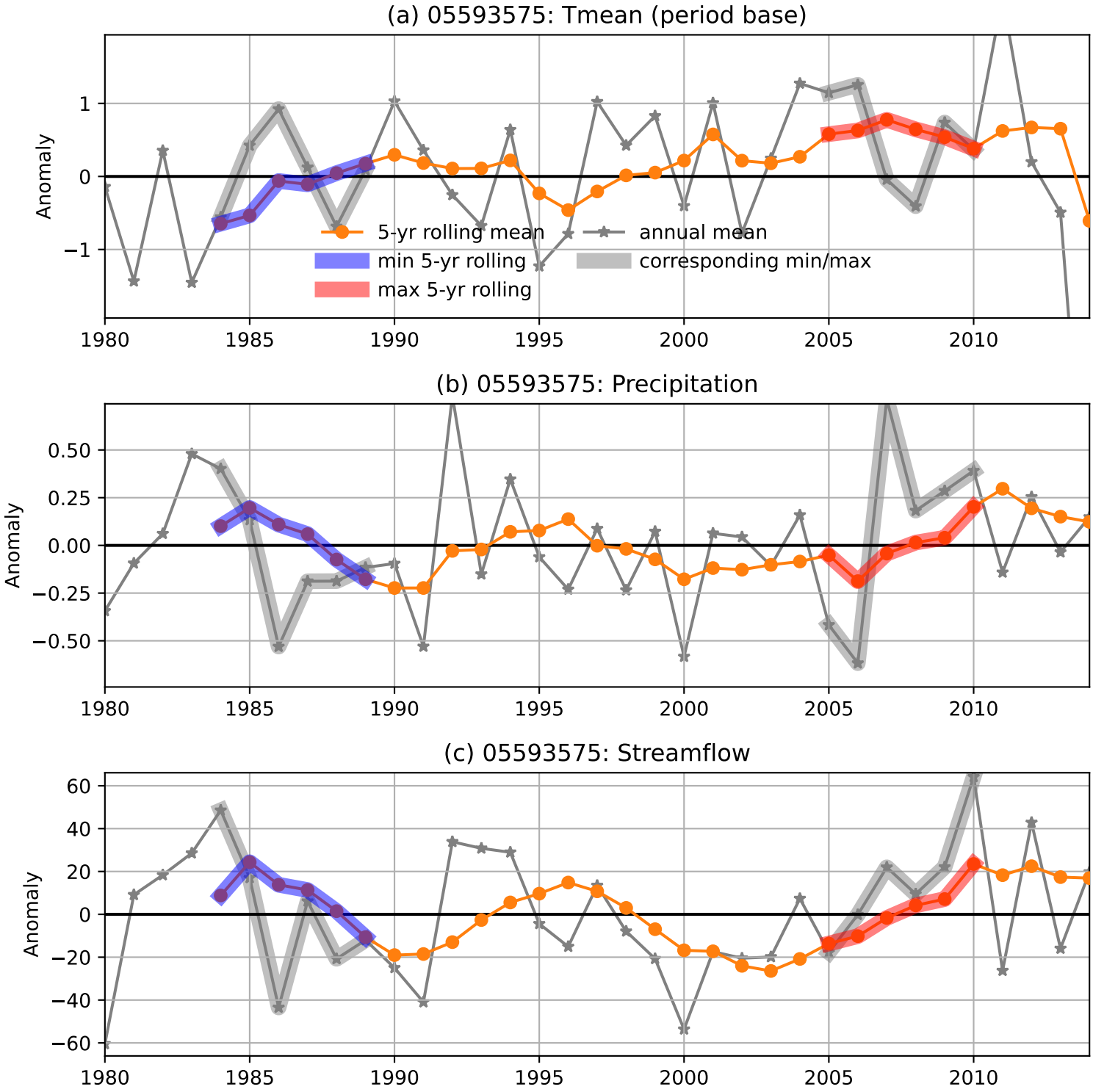

(a) 09378170: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 09378170: Precipitation
Anomaly
(c) 09378170: Streamflow
Anomaly

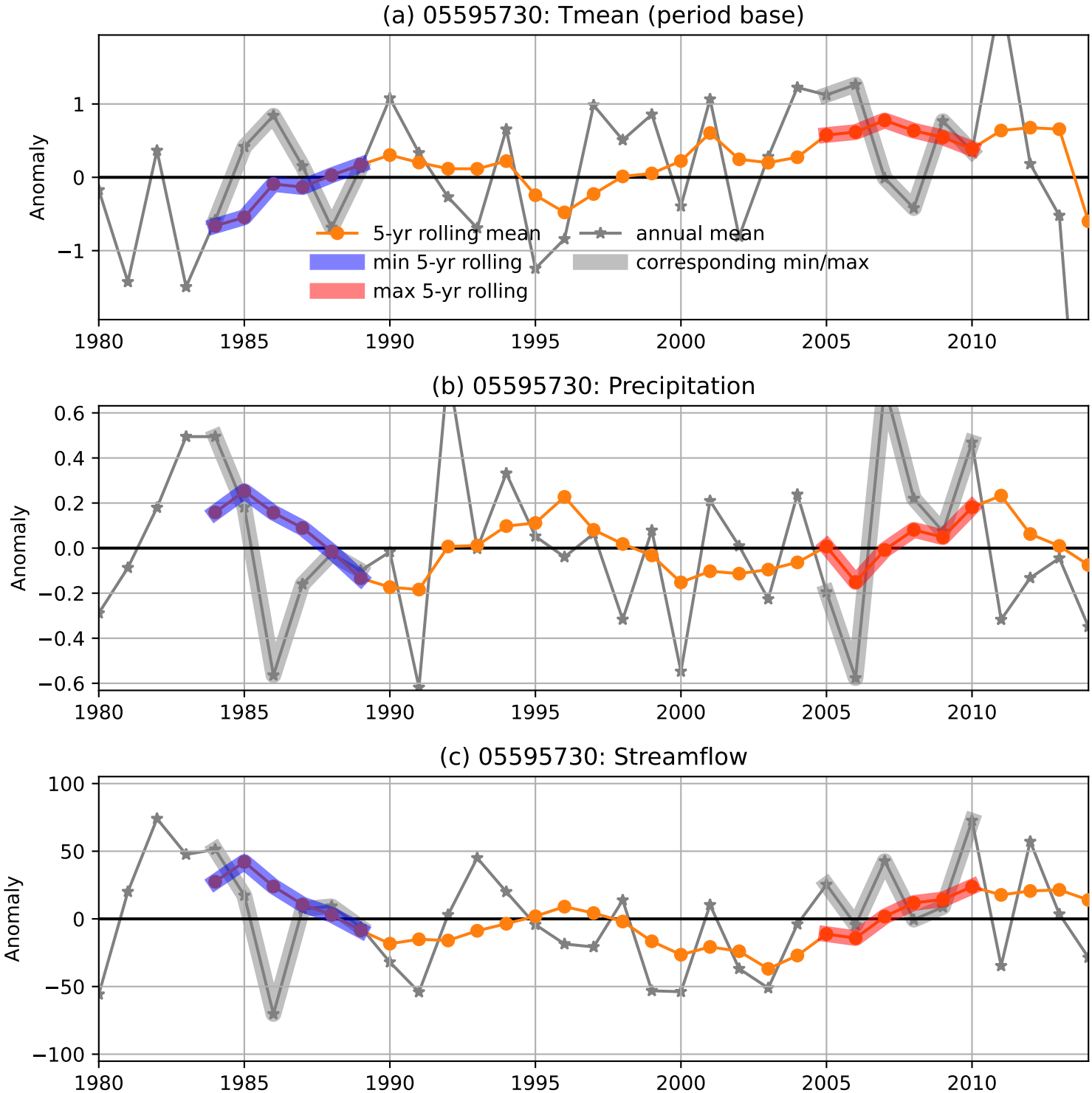

(a) 09378630: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 09378630: Precipitation
Anomaly
(c) 09378630: Streamflow
Anomaly

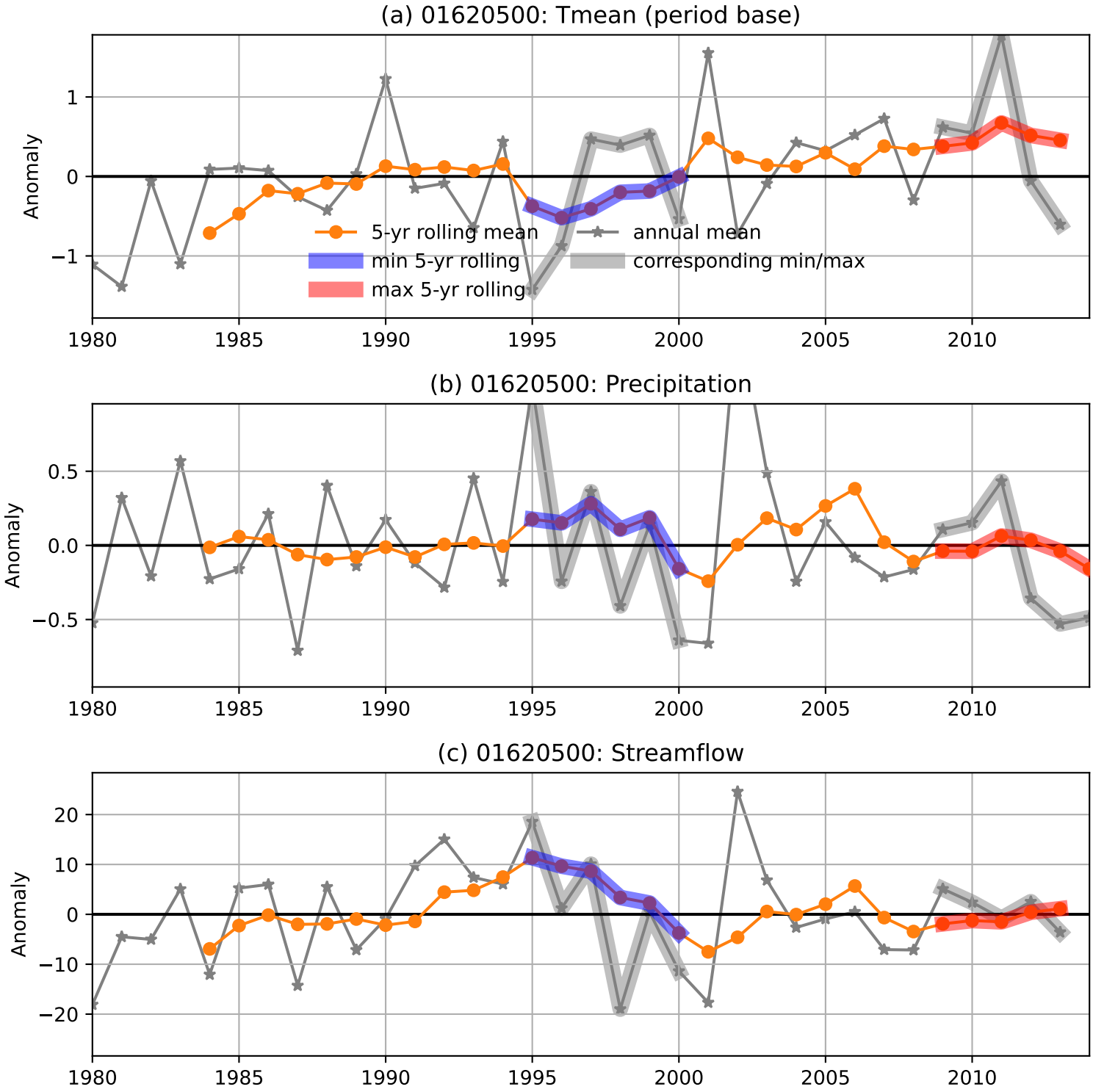

(a) 06917000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06917000: Precipitation
Anomaly
(c) 06917000: Streamflow
Anomaly

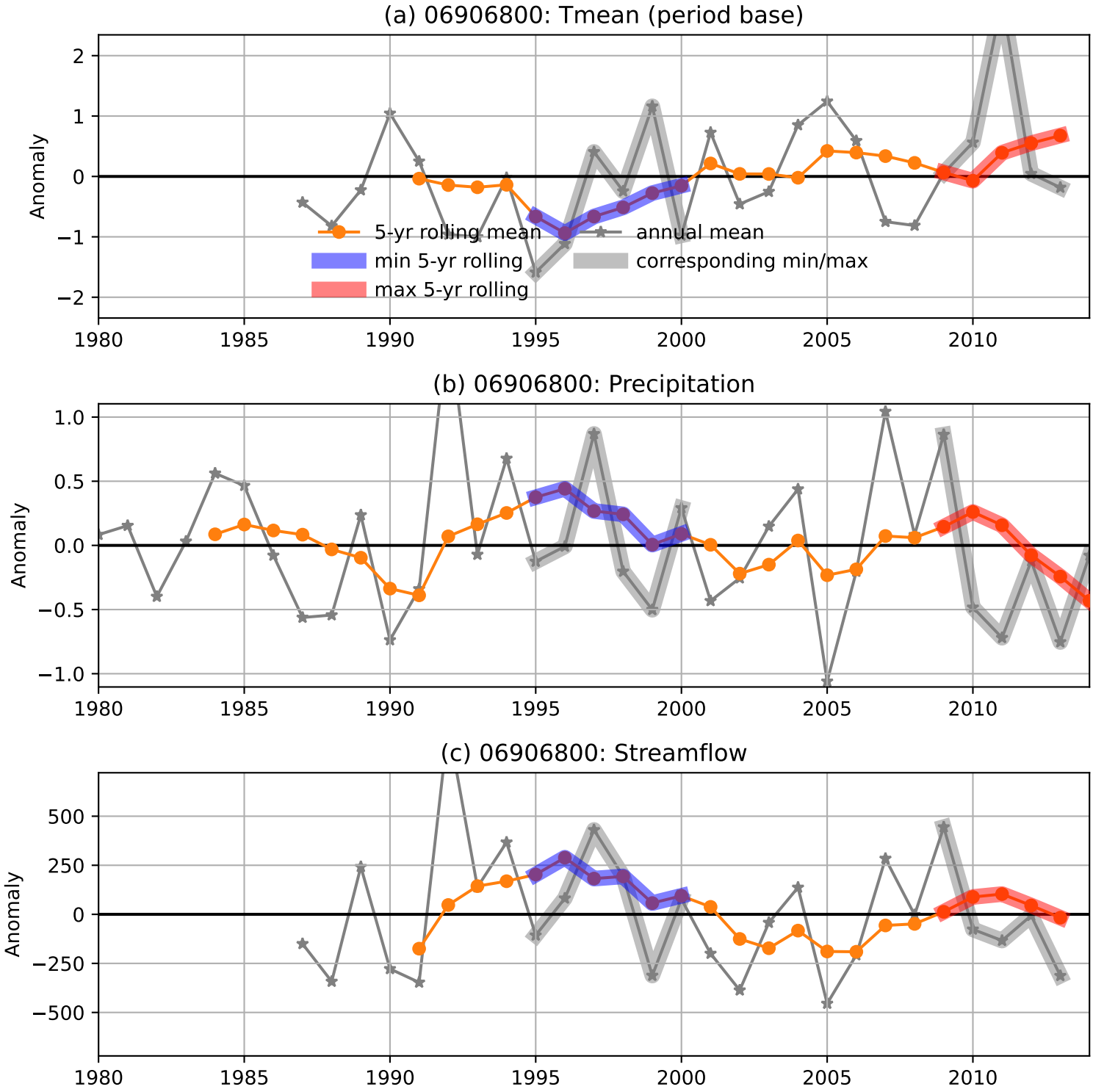

(a) 07180500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 07180500: Precipitation
Anomaly
(c) 07180500: Streamflow
Anomaly

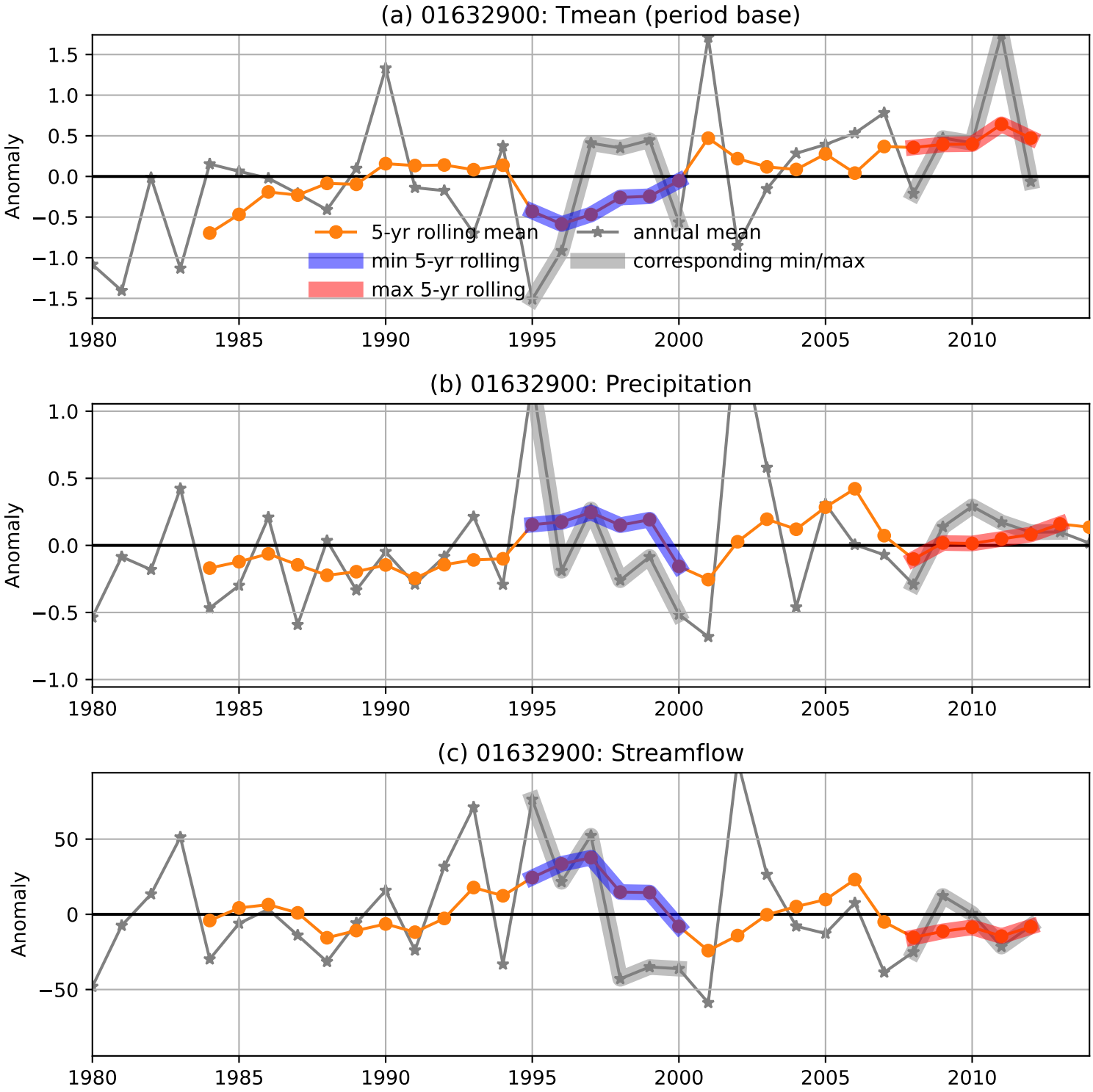

(a) 10234500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 10234500: Precipitation
Anomaly
(c) 10234500: Streamflow
Anomaly

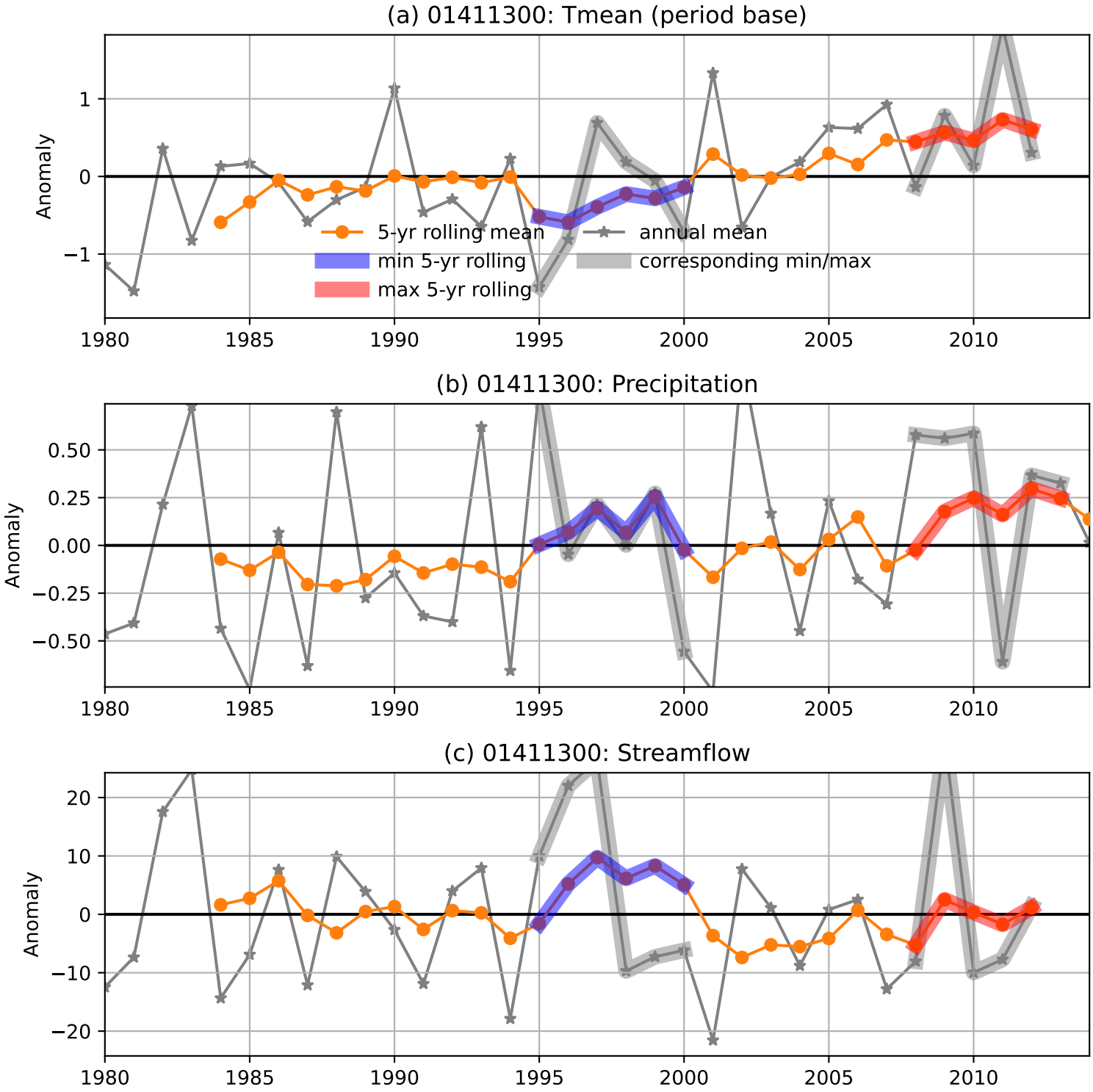

(a) 05593575: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05593575: Precipitation
Anomaly
(c) 05593575: Streamflow
Anomaly

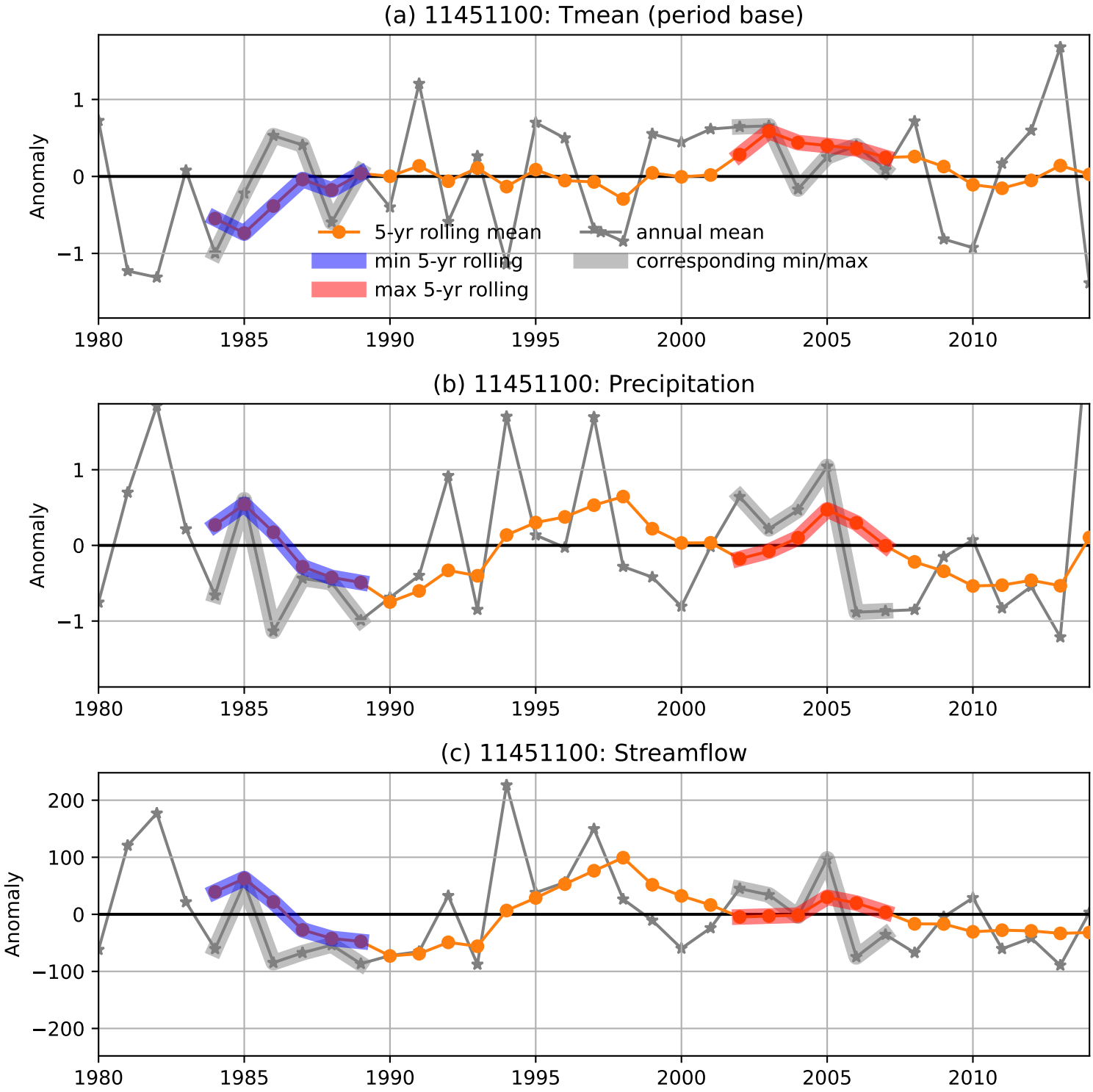

(a) 05595730: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05595730: Precipitation
Anomaly
(c) 05595730: Streamflow
Anomaly

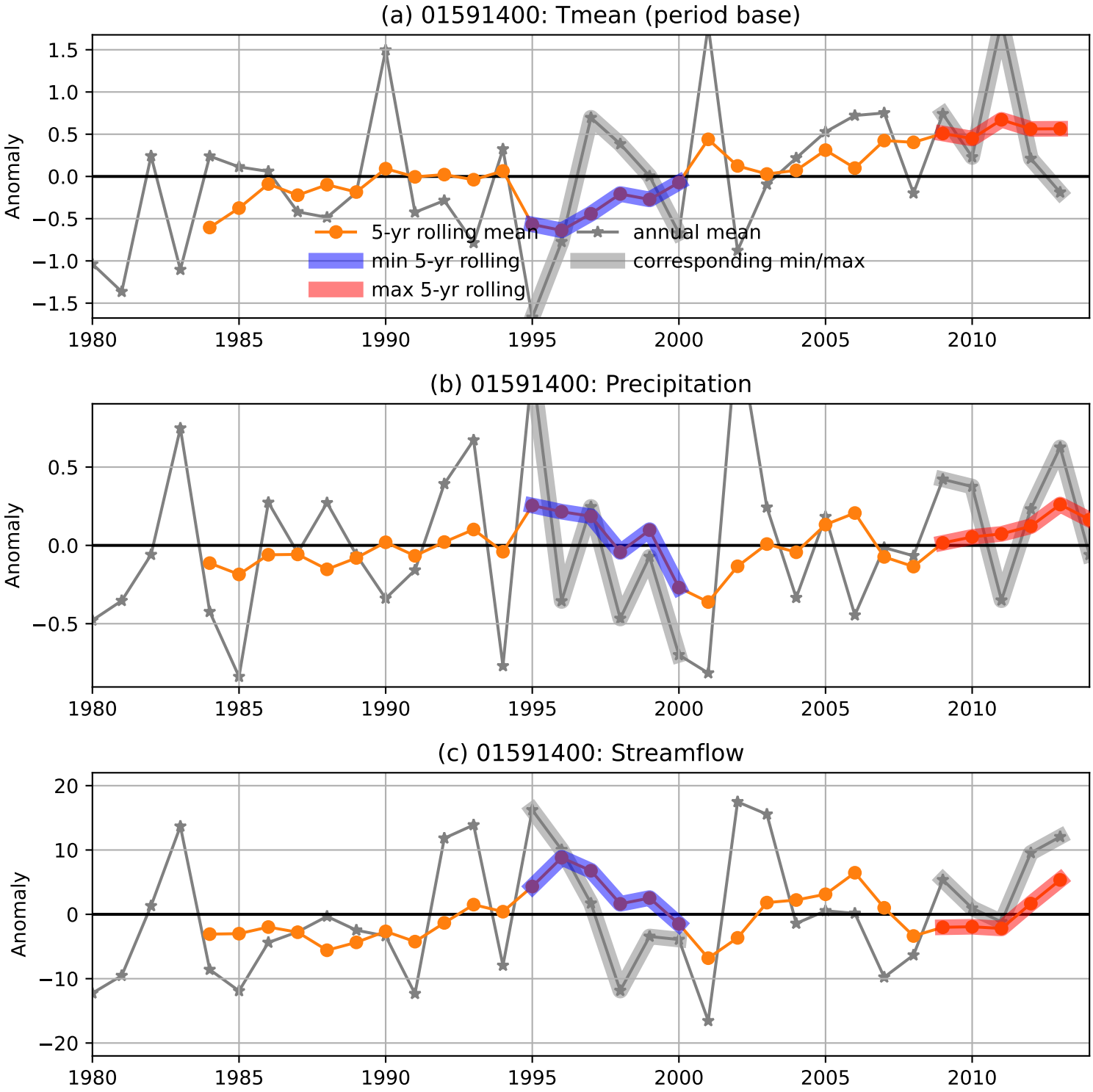

(a) 01620500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01620500: Precipitation
Anomaly
(c) 01620500: Streamflow
Anomaly

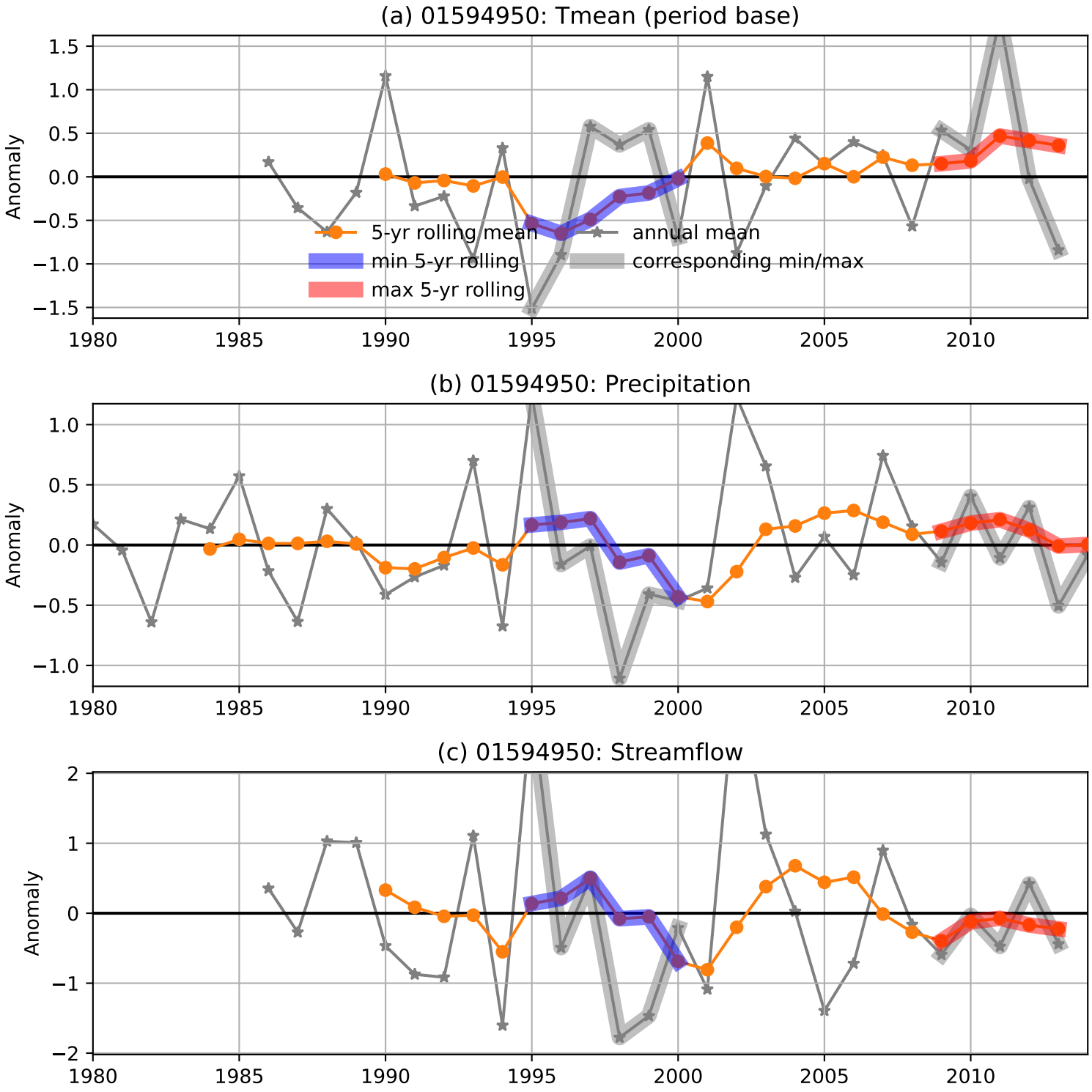

(a) 06906800: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06906800: Precipitation
Anomaly
(c) 06906800: Streamflow
Anomaly

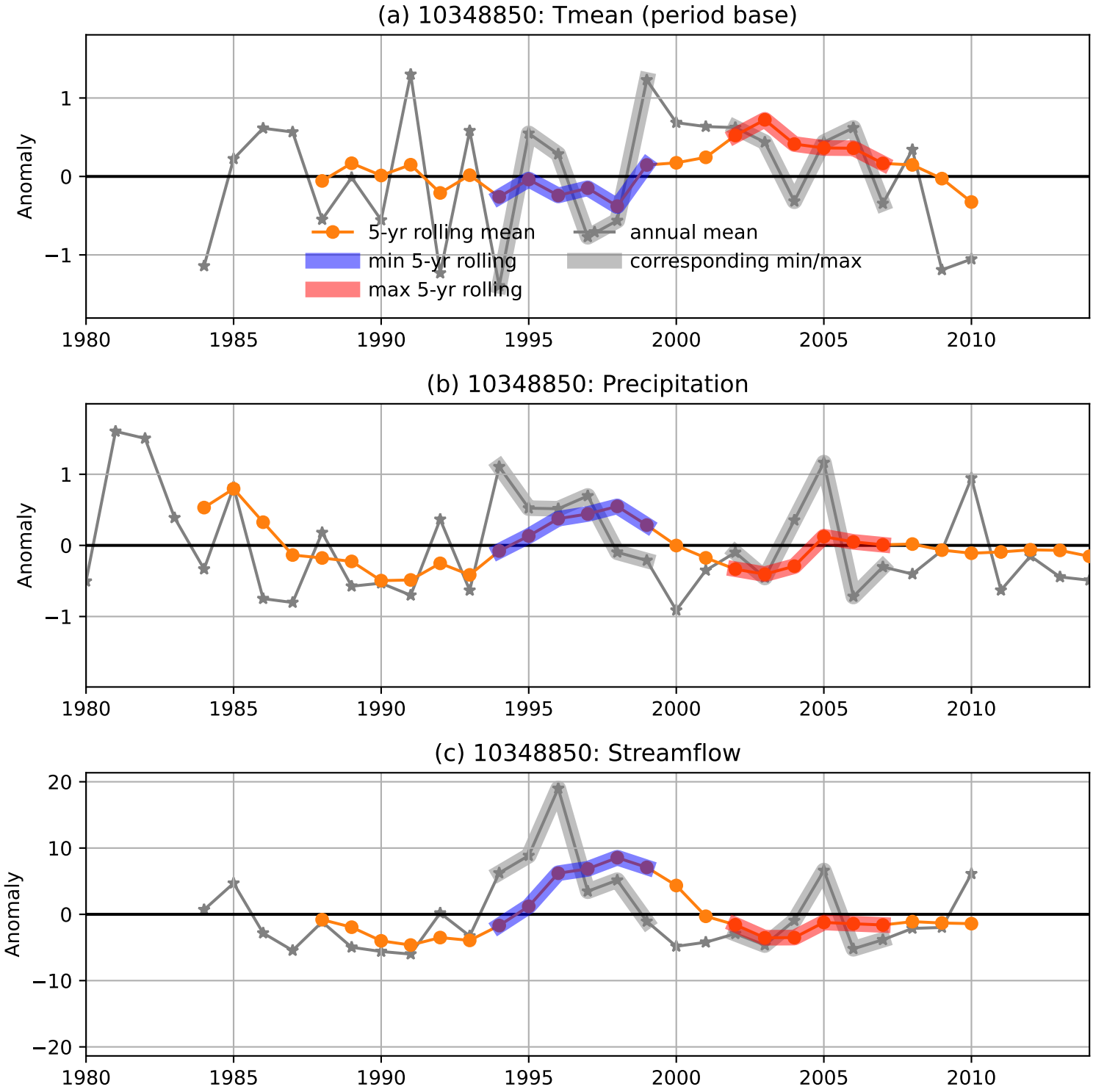

(a) 01632900: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01632900: Precipitation
Anomaly
(c) 01632900: Streamflow
Anomaly

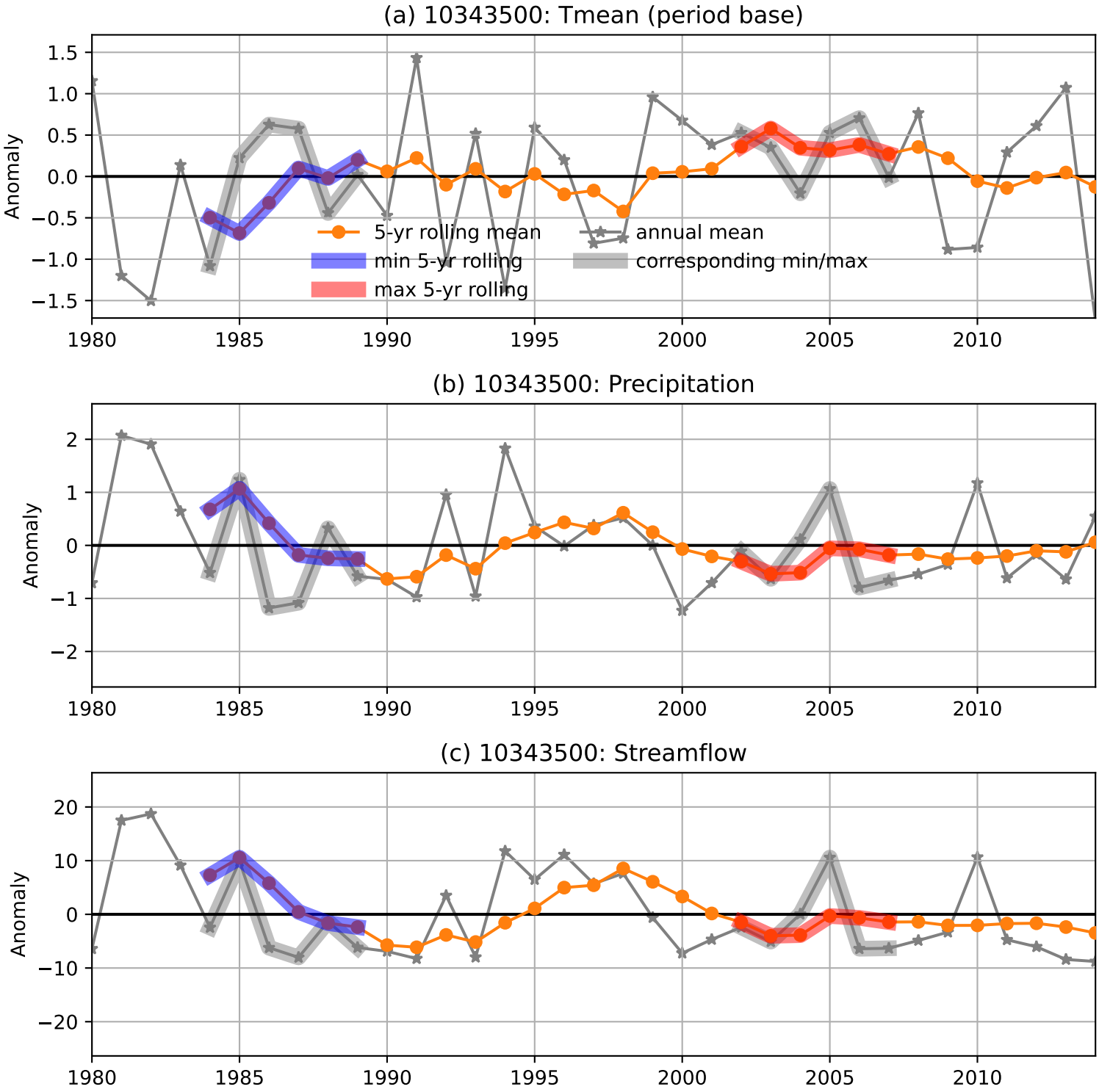

(a) 01411300: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01411300: Precipitation
Anomaly
(c) 01411300: Streamflow
Anomaly

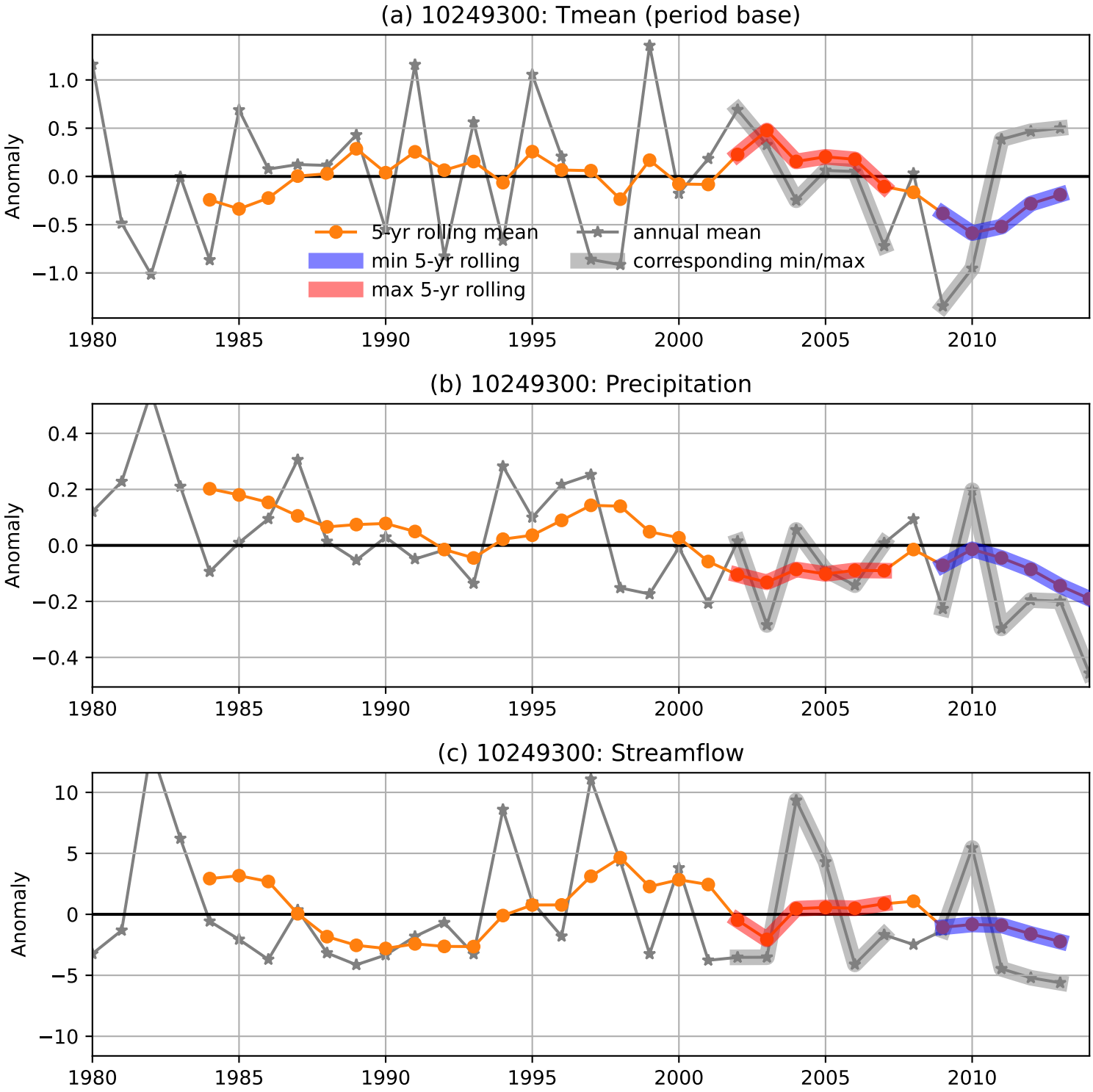

(a) 11451100: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 11451100: Precipitation
Anomaly
(c) 11451100: Streamflow
Anomaly
1980
1985
1990
1995
2000
2005
2010

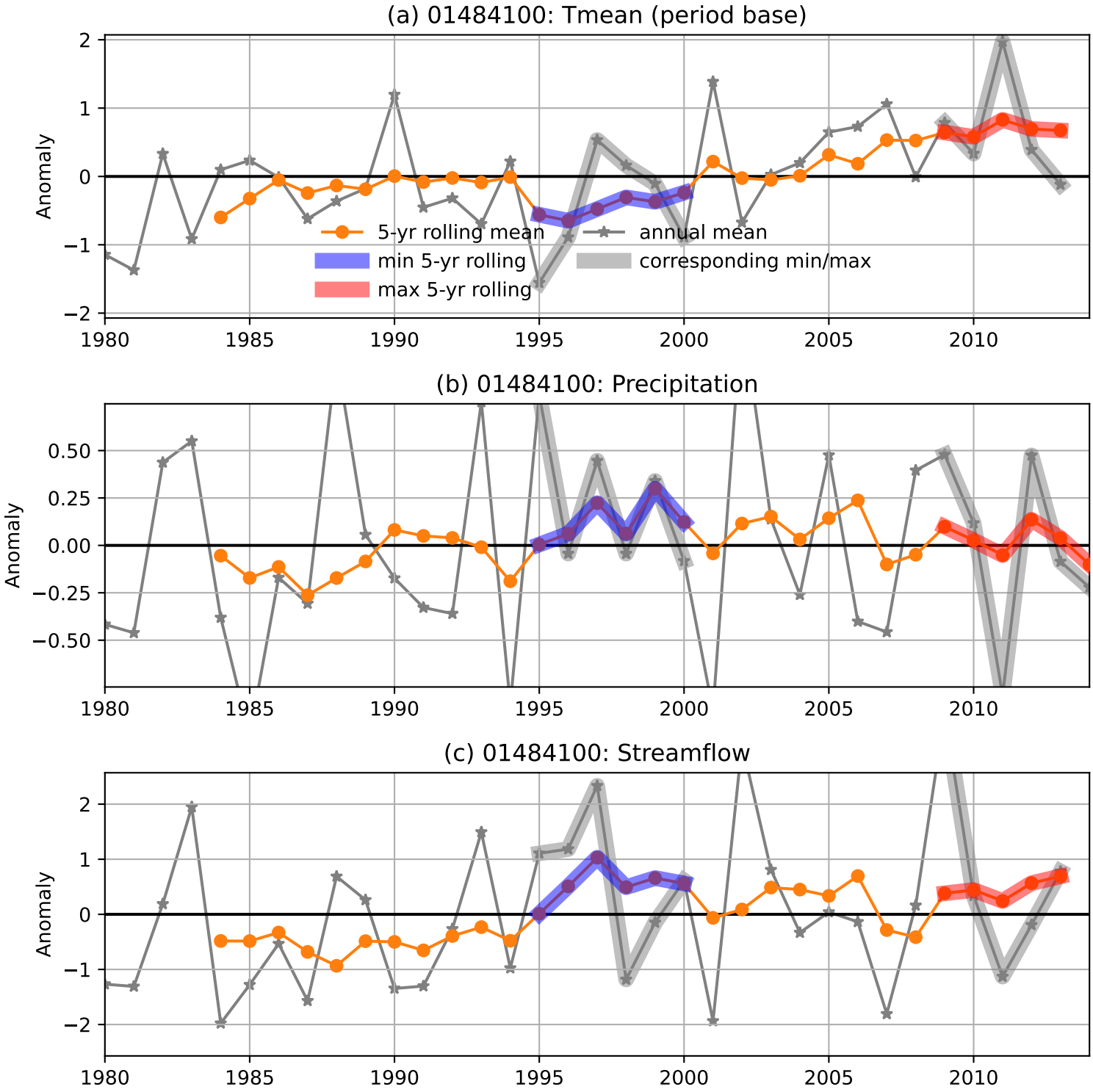

(a) 01591400: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01591400: Precipitation
Anomaly
(c) 01591400: Streamflow
Anomaly

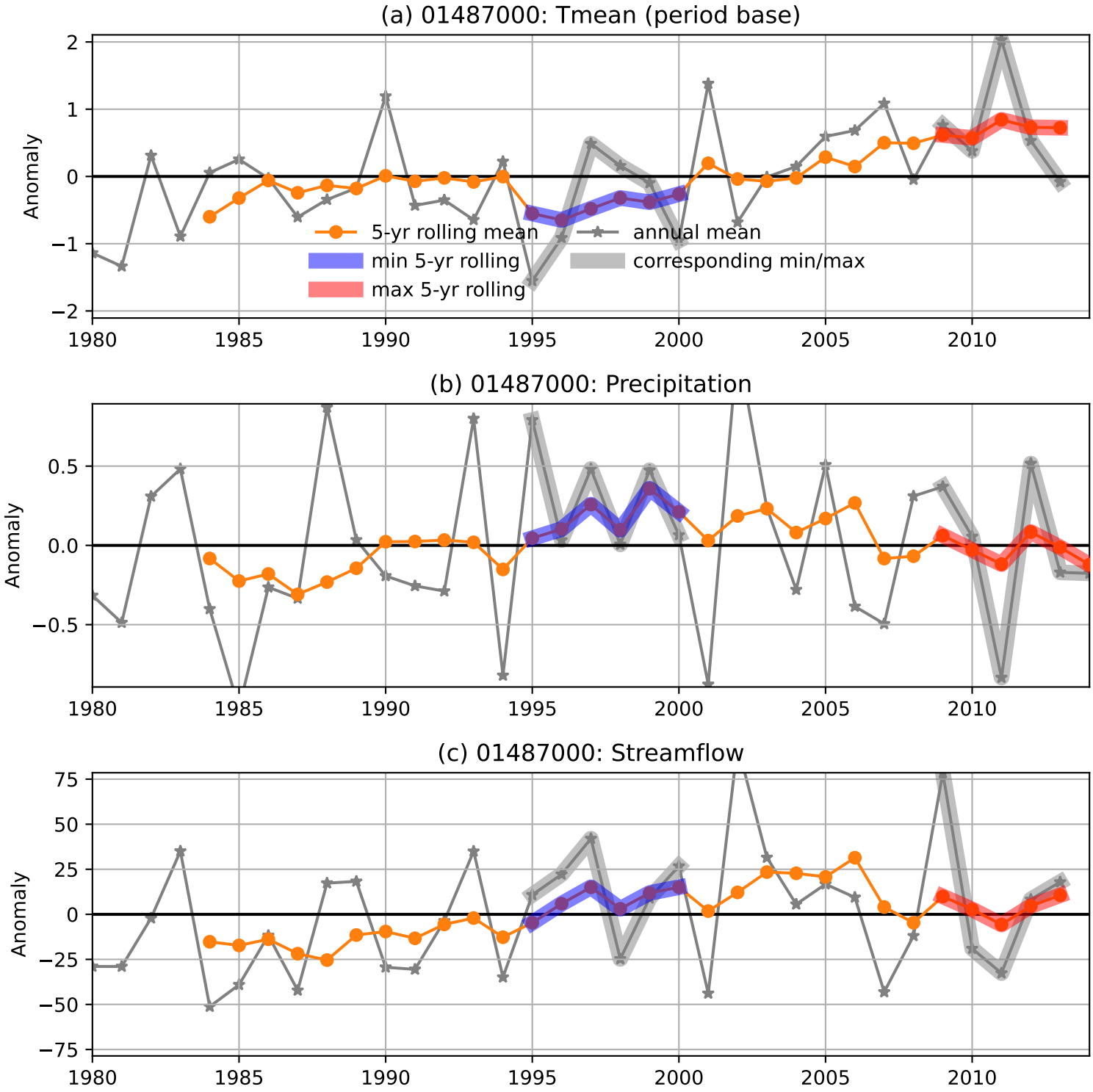

(a) 01594950: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01594950: Precipitation
Anomaly
(c) 01594950: Streamflow
Anomaly

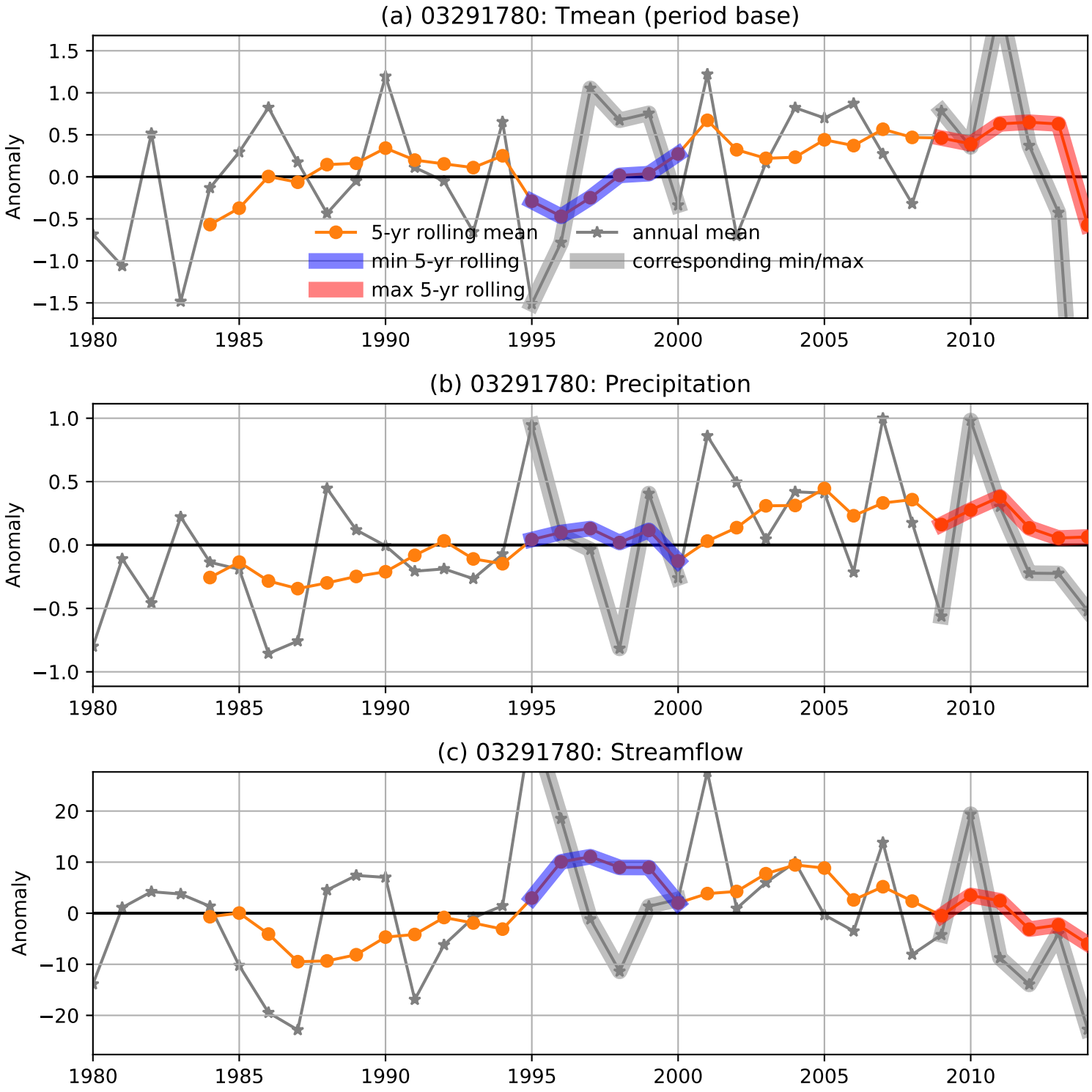

(a) 10348850: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 10348850: Precipitation
Anomaly
(c) 10348850: Streamflow
Anomaly
1980
1985
1990
1995
2000
2005
2010

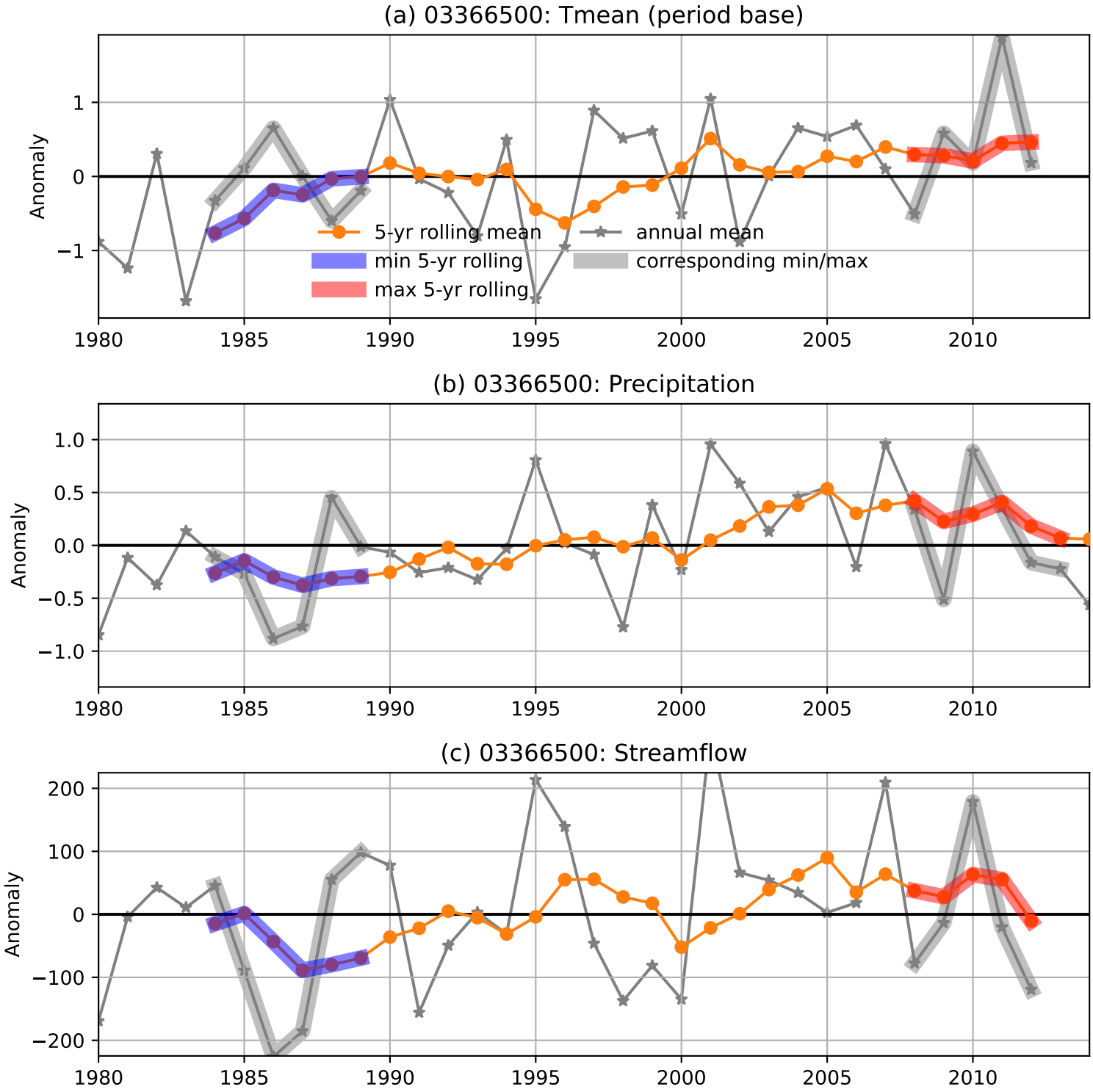

(a) 10343500: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 10343500: Precipitation
Anomaly
(c) 10343500: Streamflow
Anomaly

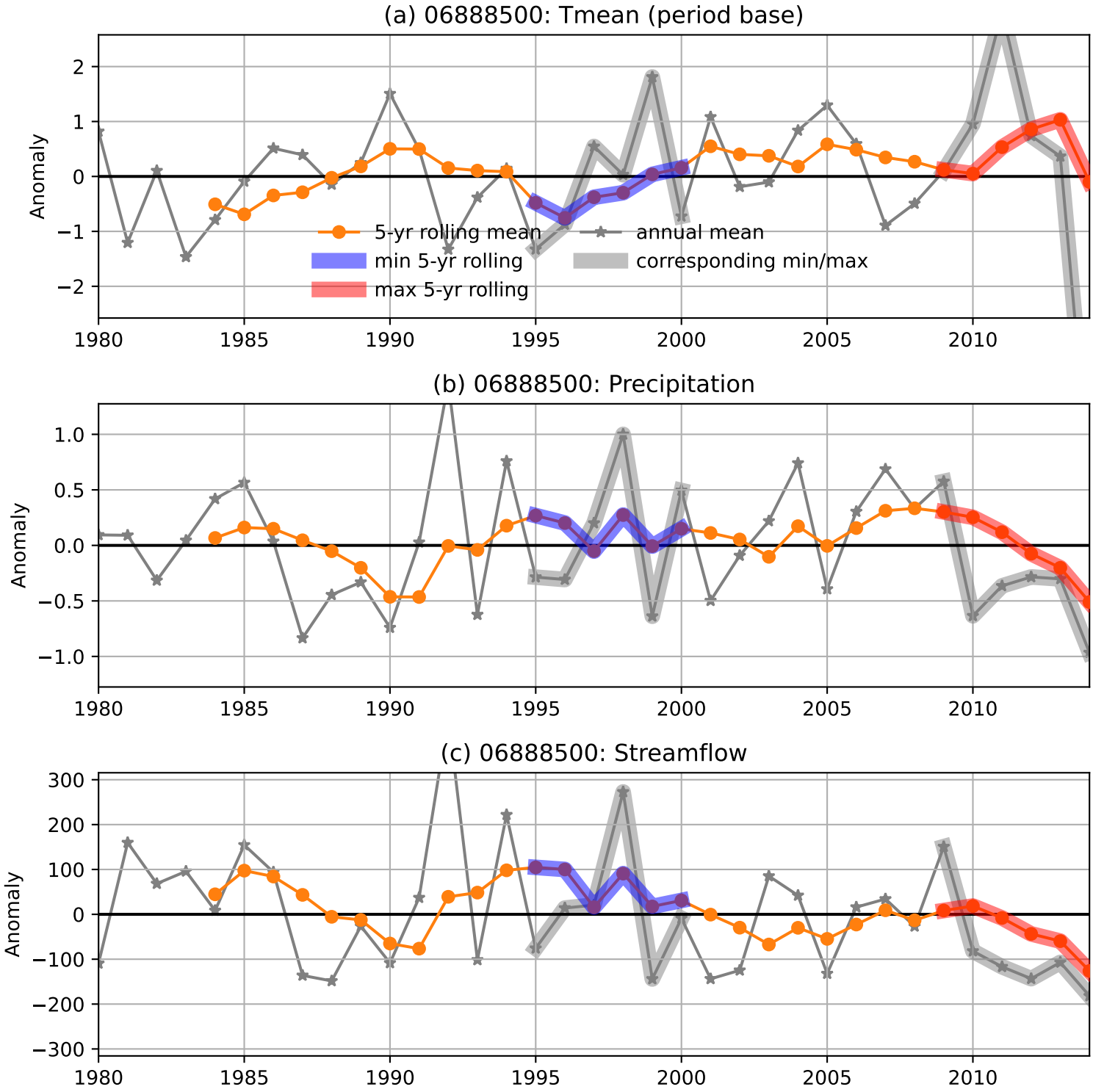

(a) 10249300: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 10249300: Precipitation
Anomaly
(c) 10249300: Streamflow
Anomaly

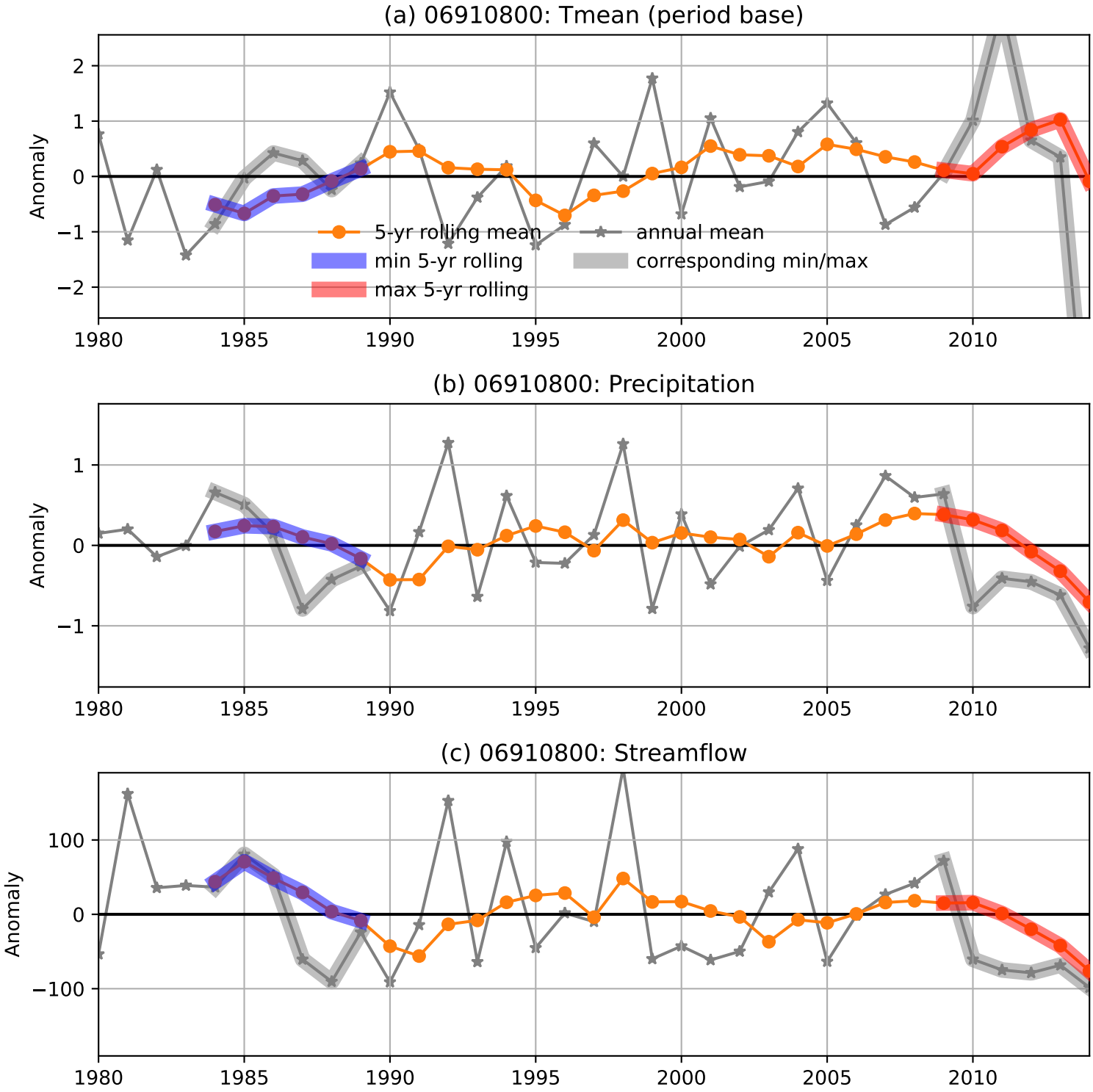

(a) 01484100: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01484100: Precipitation
Anomaly
(c) 01484100: Streamflow
Anomaly

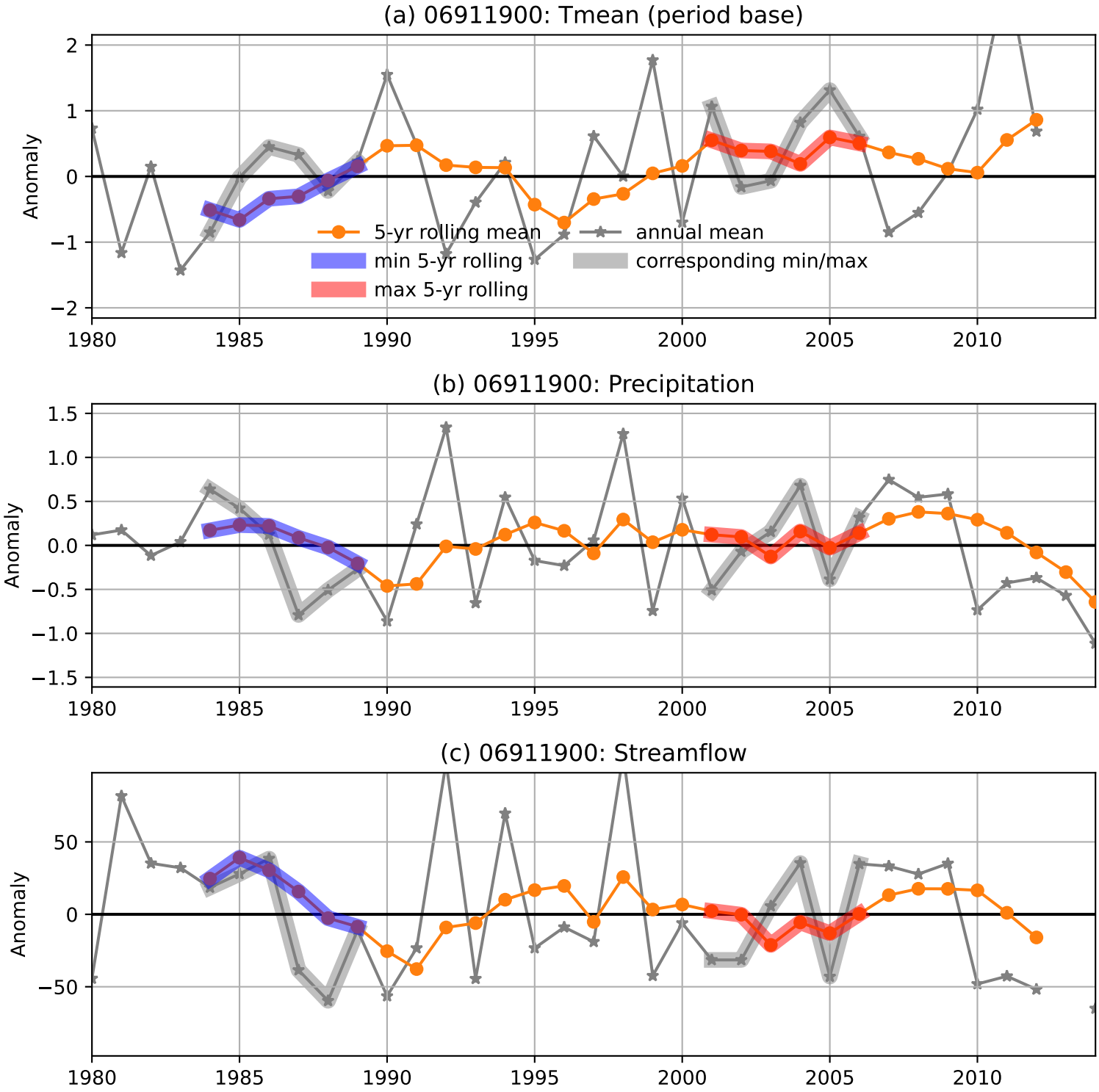

(a) 01487000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01487000: Precipitation
Anomaly
(c) 01487000: Streamflow
Anomaly

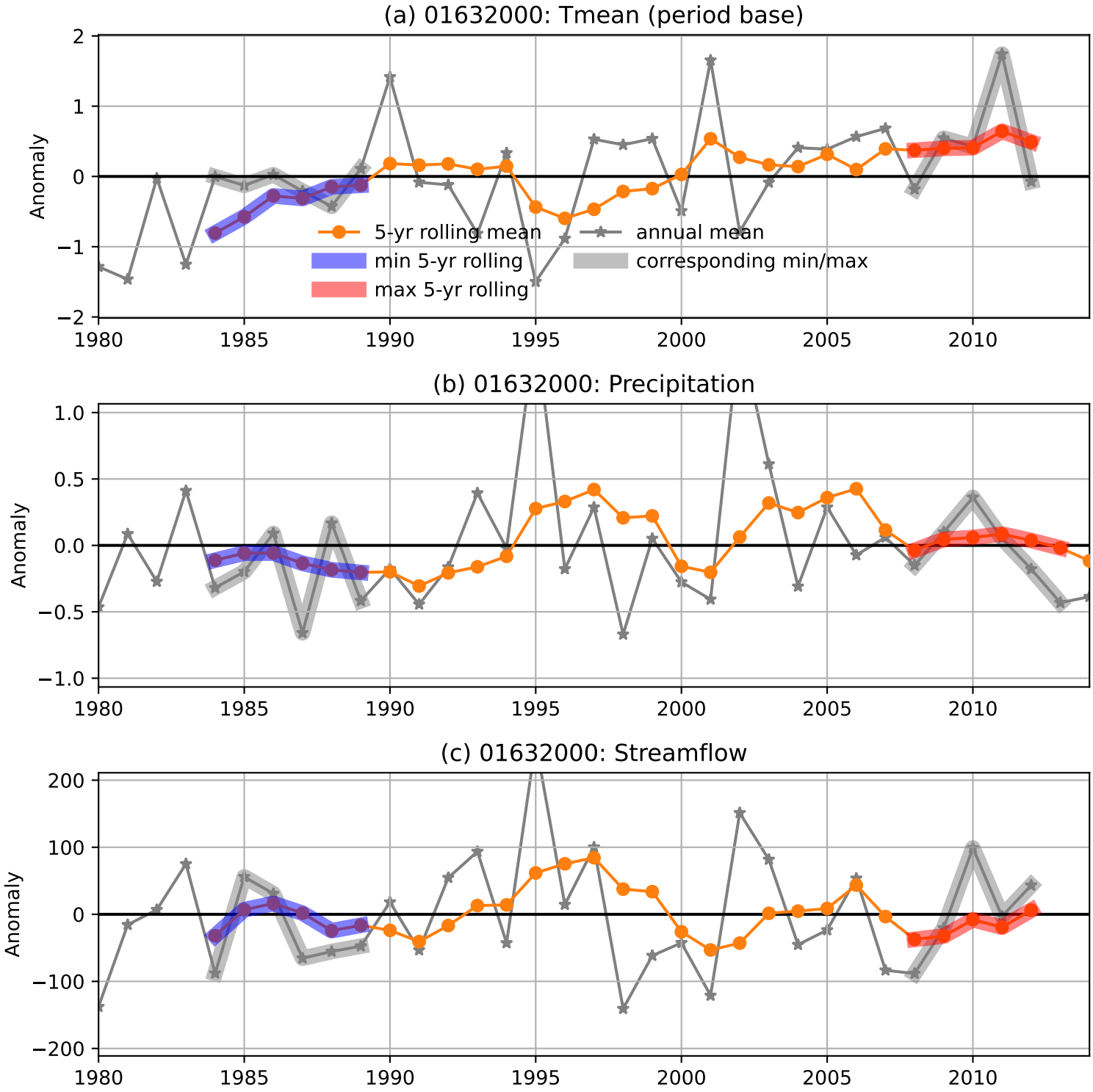

(a) 03291780: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03291780: Precipitation
Anomaly
(c) 03291780: Streamflow
Anomaly

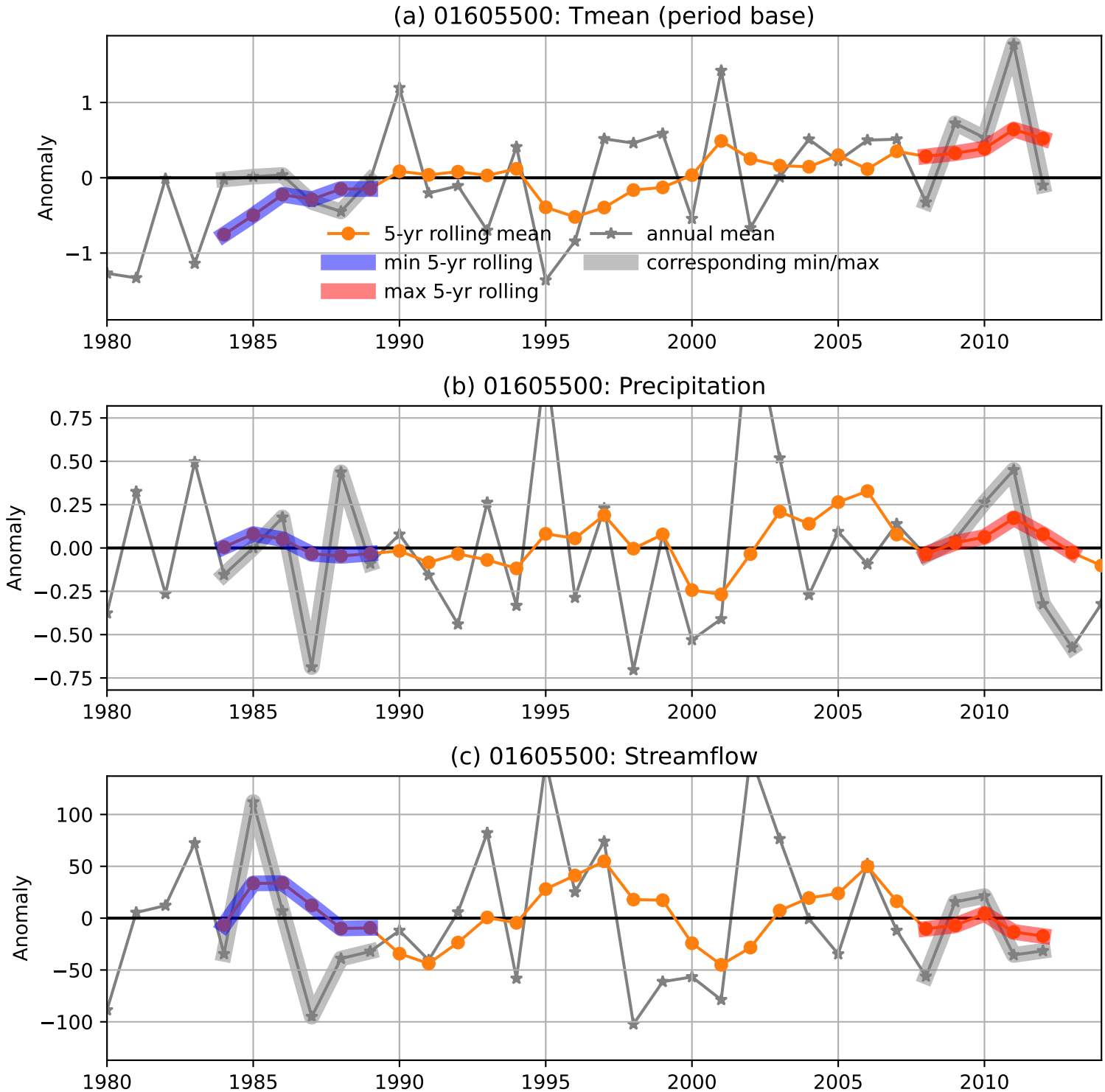

(a) 03366500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03366500: Precipitation
Anomaly
(c) 03366500: Streamflow
Anomaly

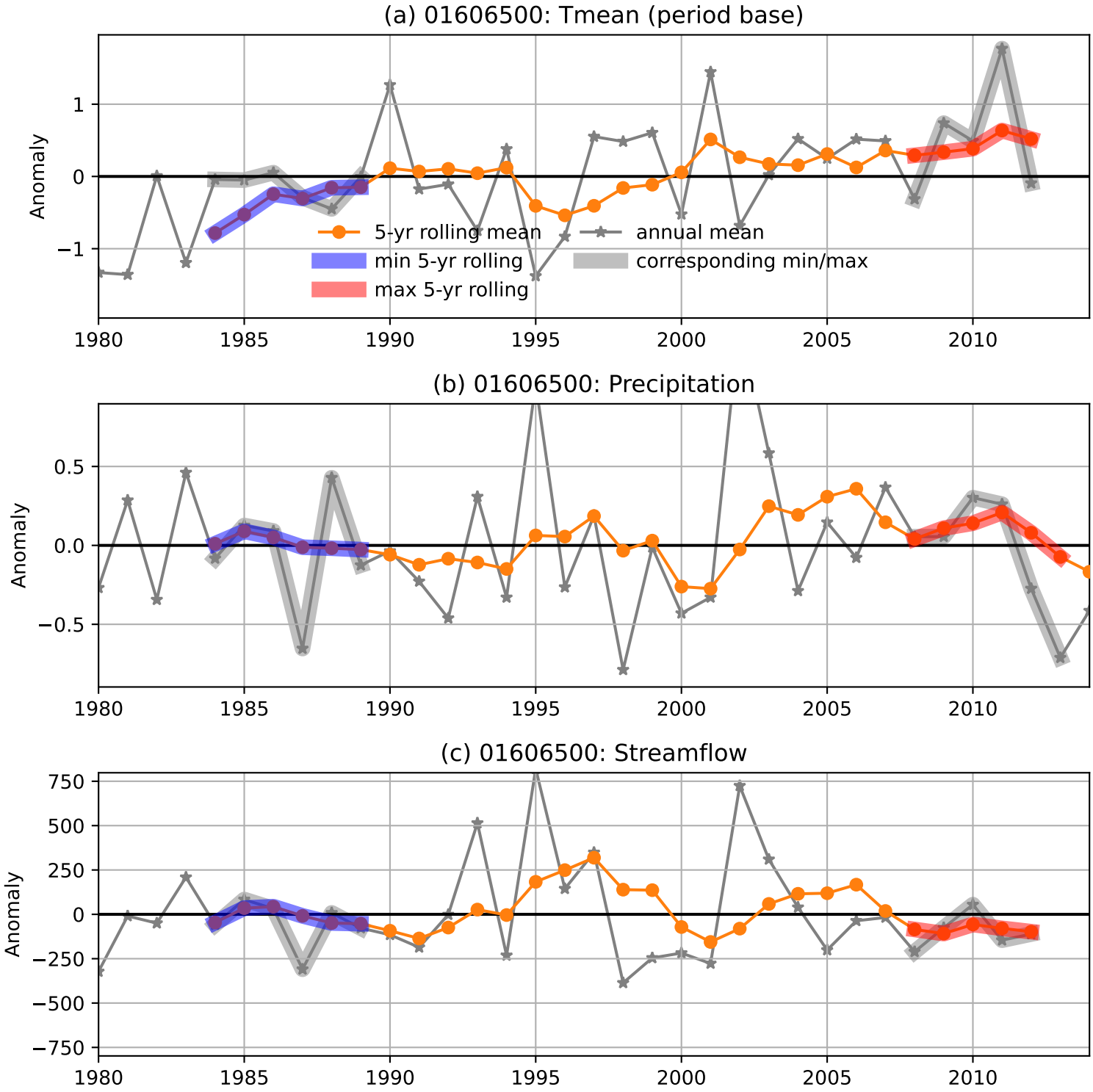

(a) 06888500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06888500: Precipitation
Anomaly
(c) 06888500: Streamflow
Anomaly

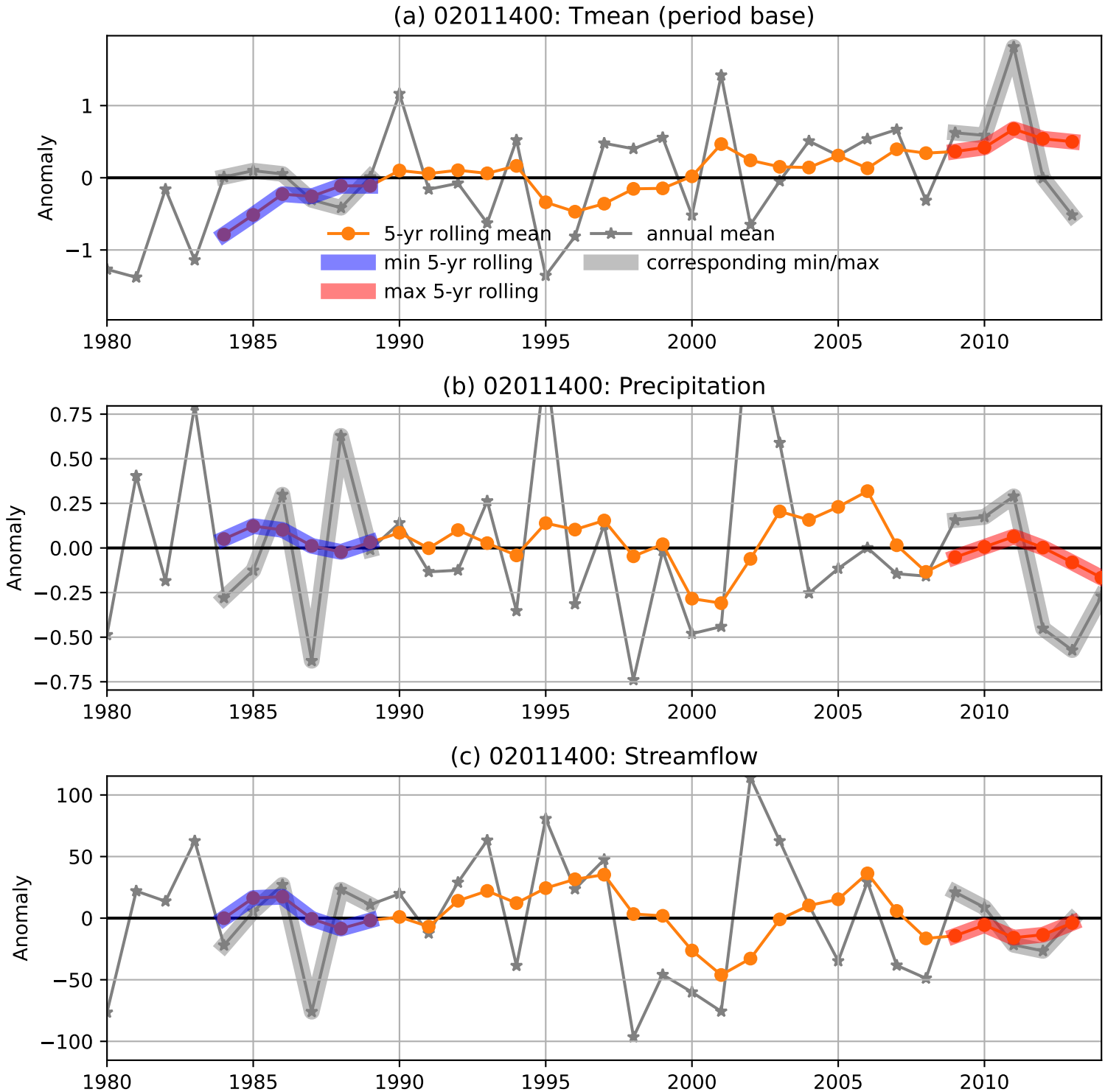

(a) 06910800: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06910800: Precipitation
Anomaly
(c) 06910800: Streamflow
Anomaly

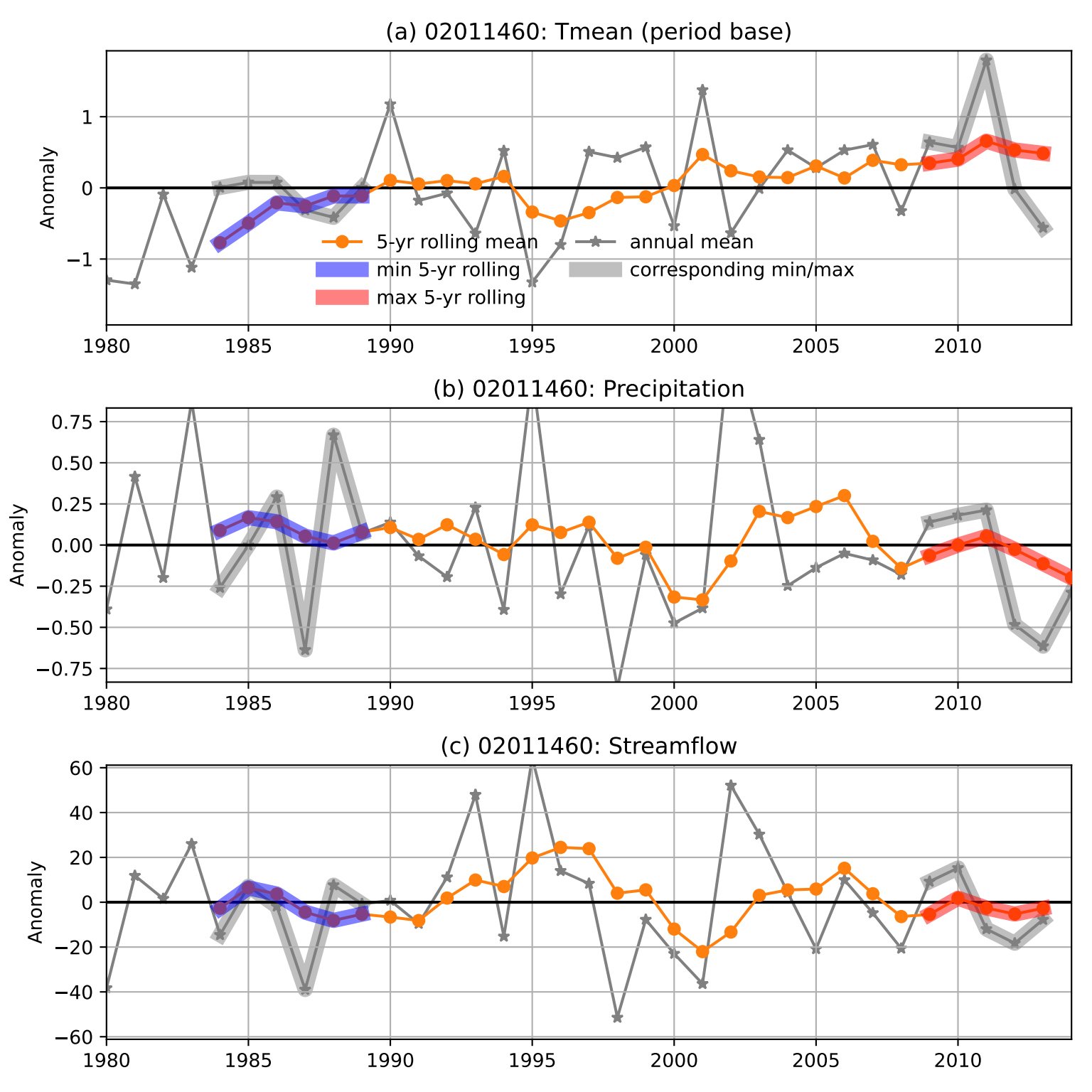

(a) 06911900: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06911900: Precipitation
Anomaly
(c) 06911900: Streamflow
Anomaly

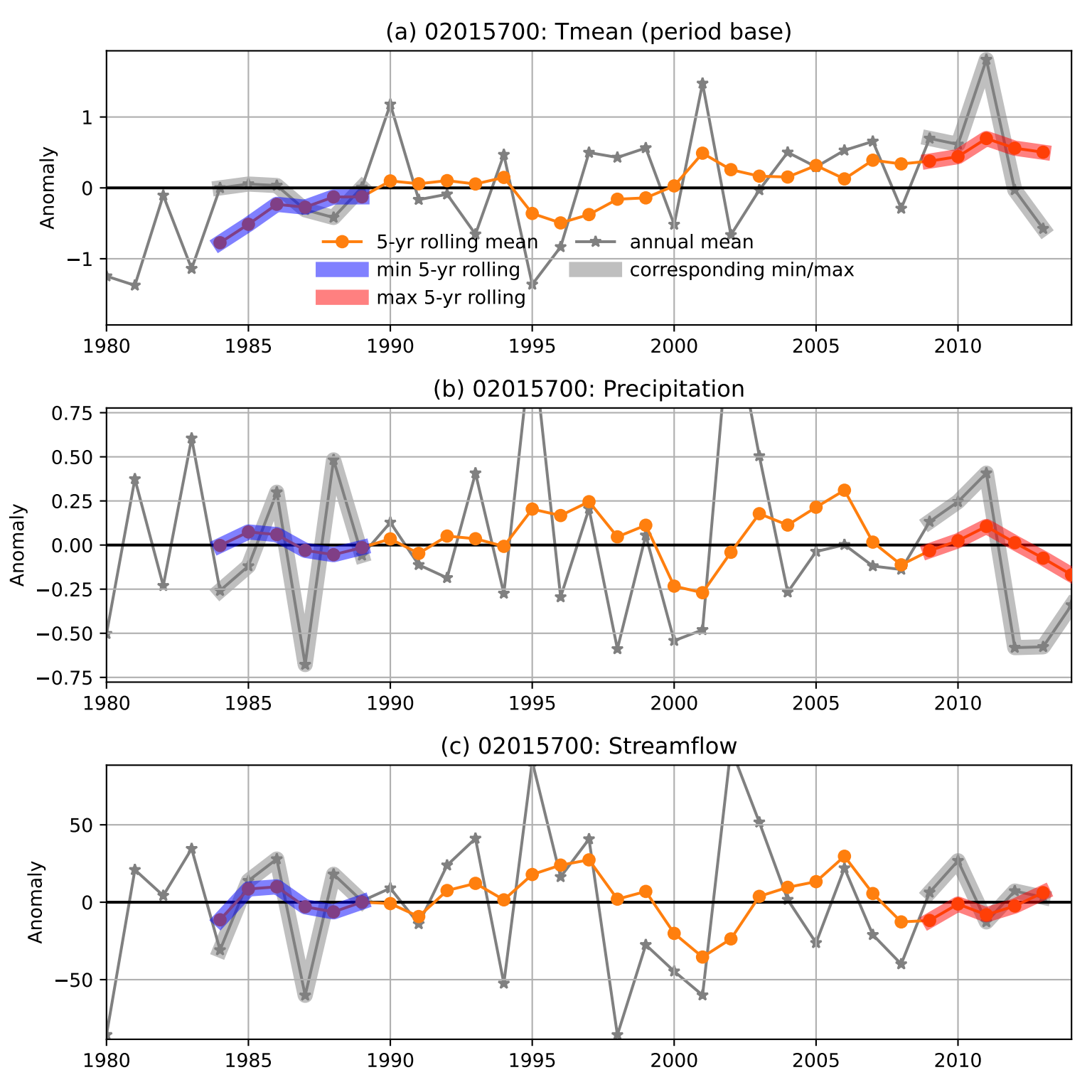

(a) 01632000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01632000: Precipitation
Anomaly
(c) 01632000: Streamflow
Anomaly

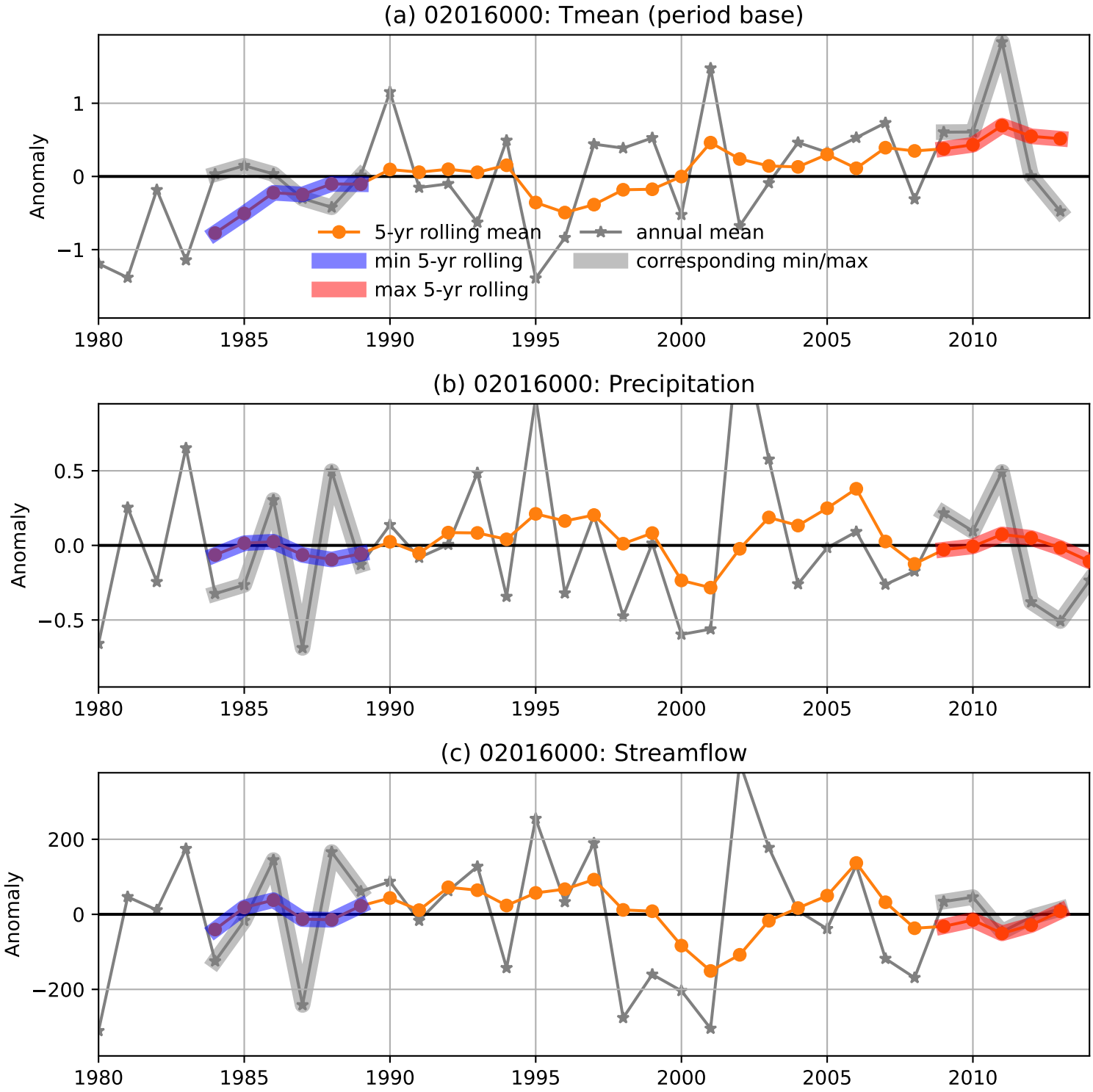

(a) 01605500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01605500: Precipitation
Anomaly
(c) 01605500: Streamflow
Anomaly

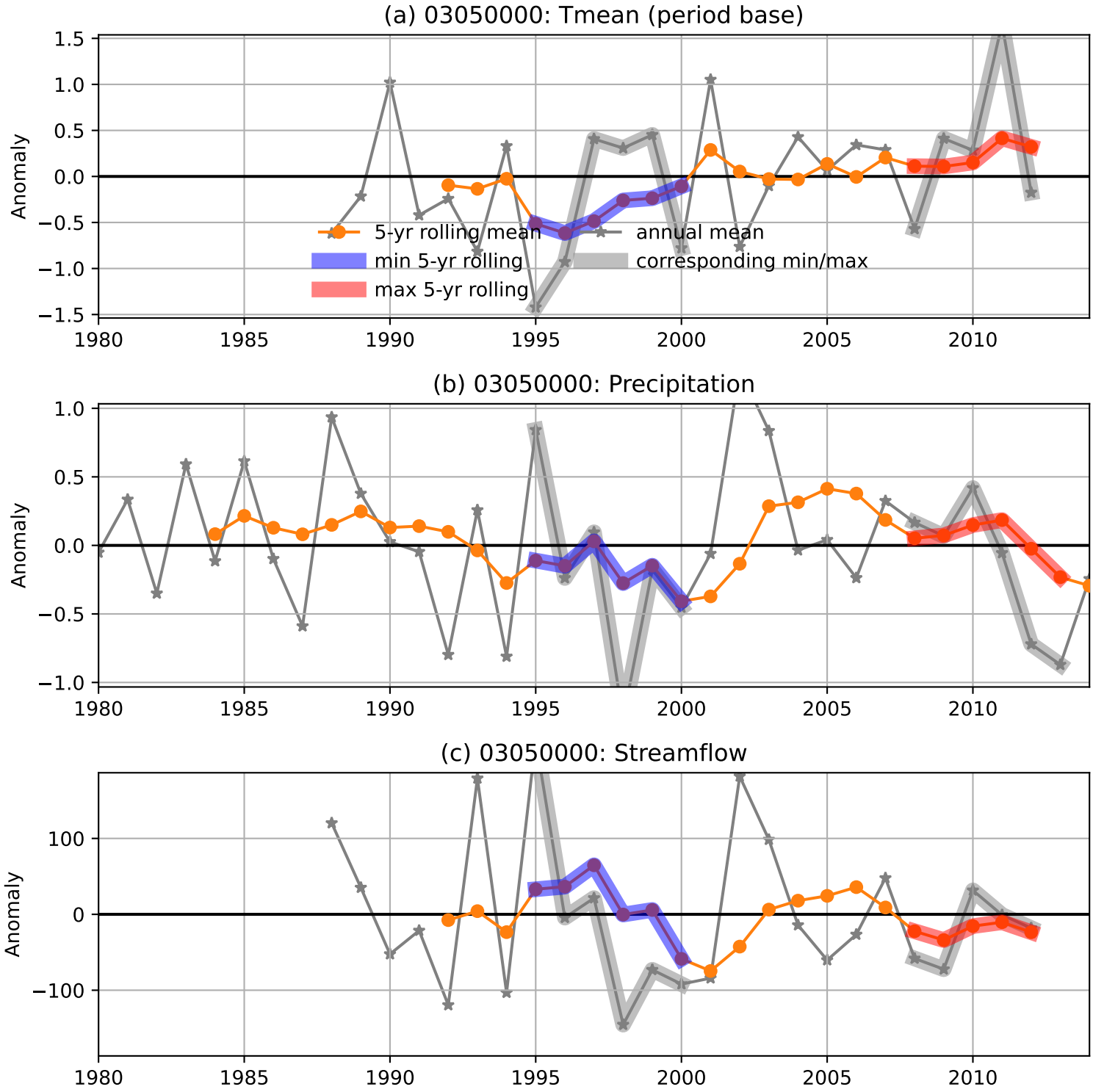

(a) 01606500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01606500: Precipitation
Anomaly
(c) 01606500: Streamflow
Anomaly

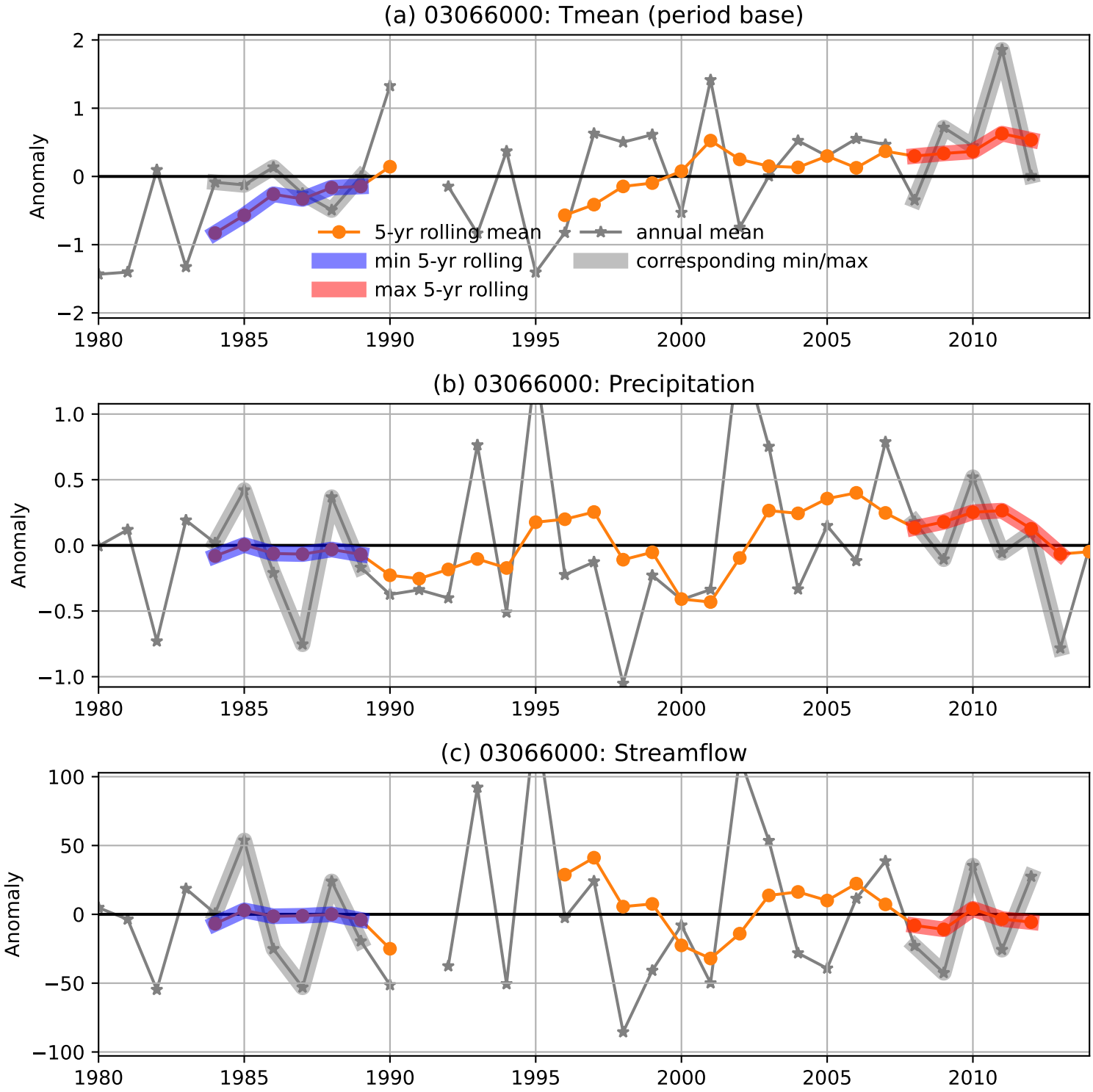

(a) 02011400: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02011400: Precipitation
Anomaly
(c) 02011400: Streamflow
Anomaly

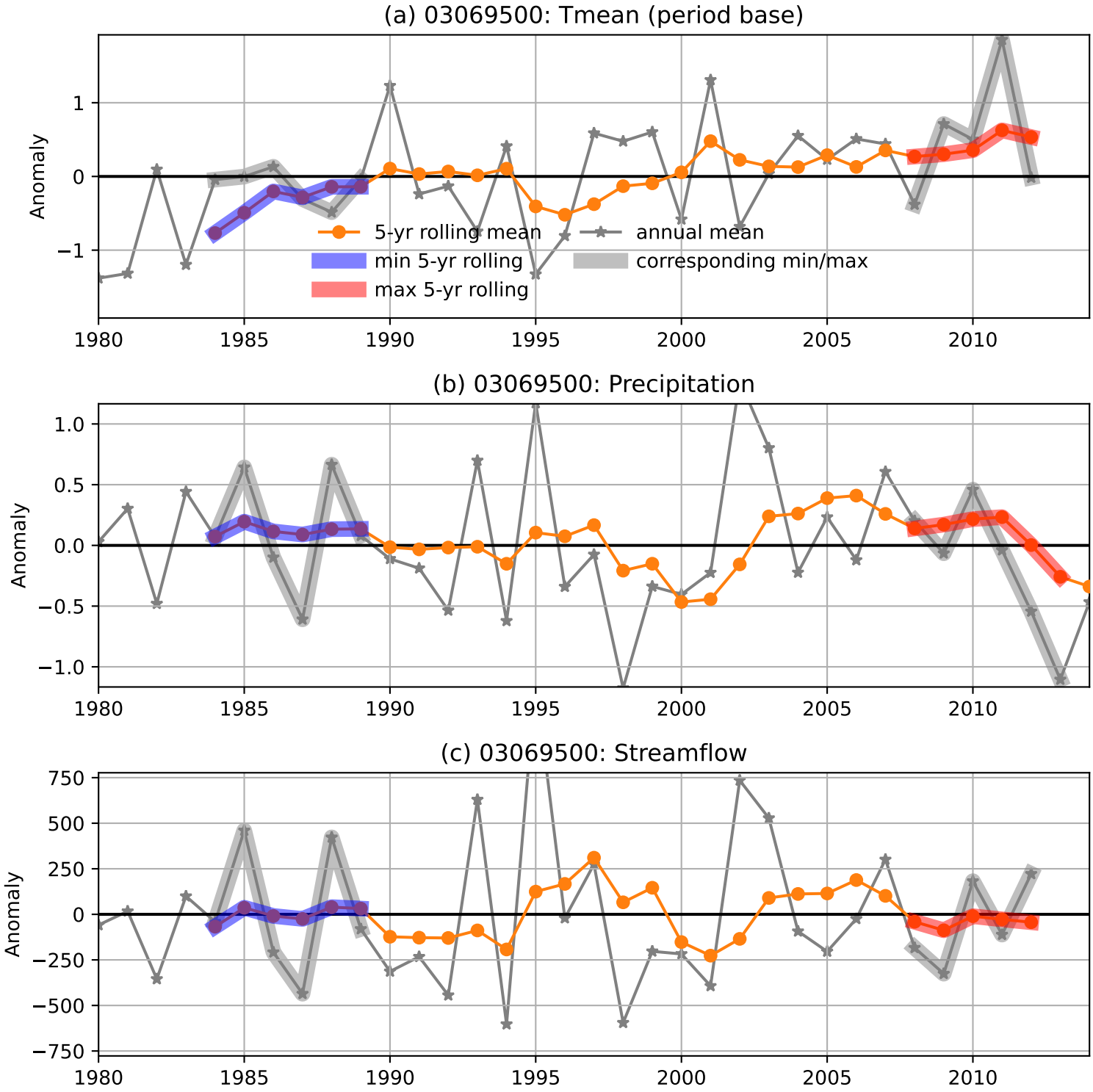

(a) 02011460: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02011460: Precipitation
Anomaly
(c) 02011460: Streamflow
Anomaly

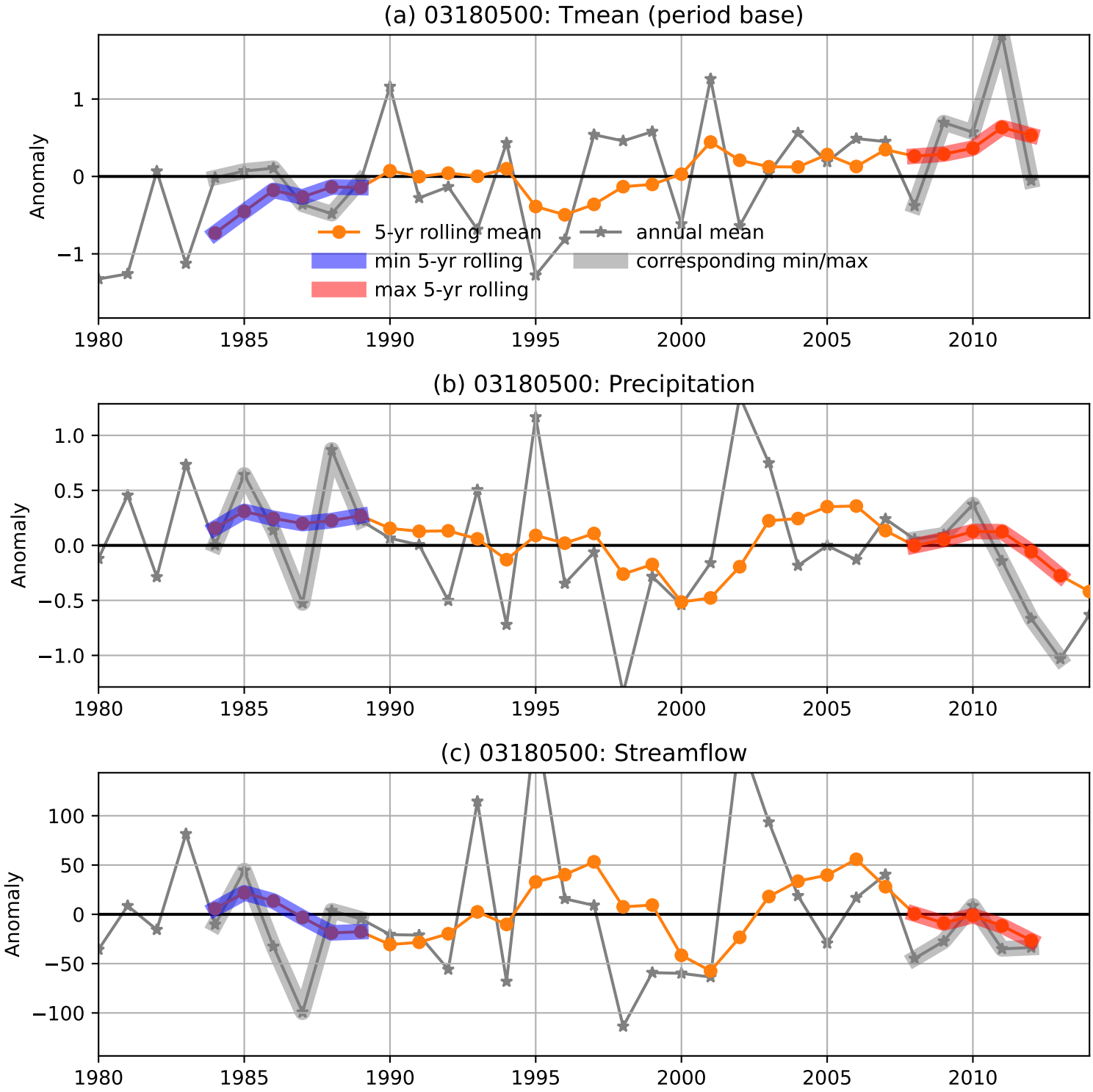

(a) 02015700: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 02015700: Precipitation
Anomaly
(c) 02015700: Streamflow
Anomaly

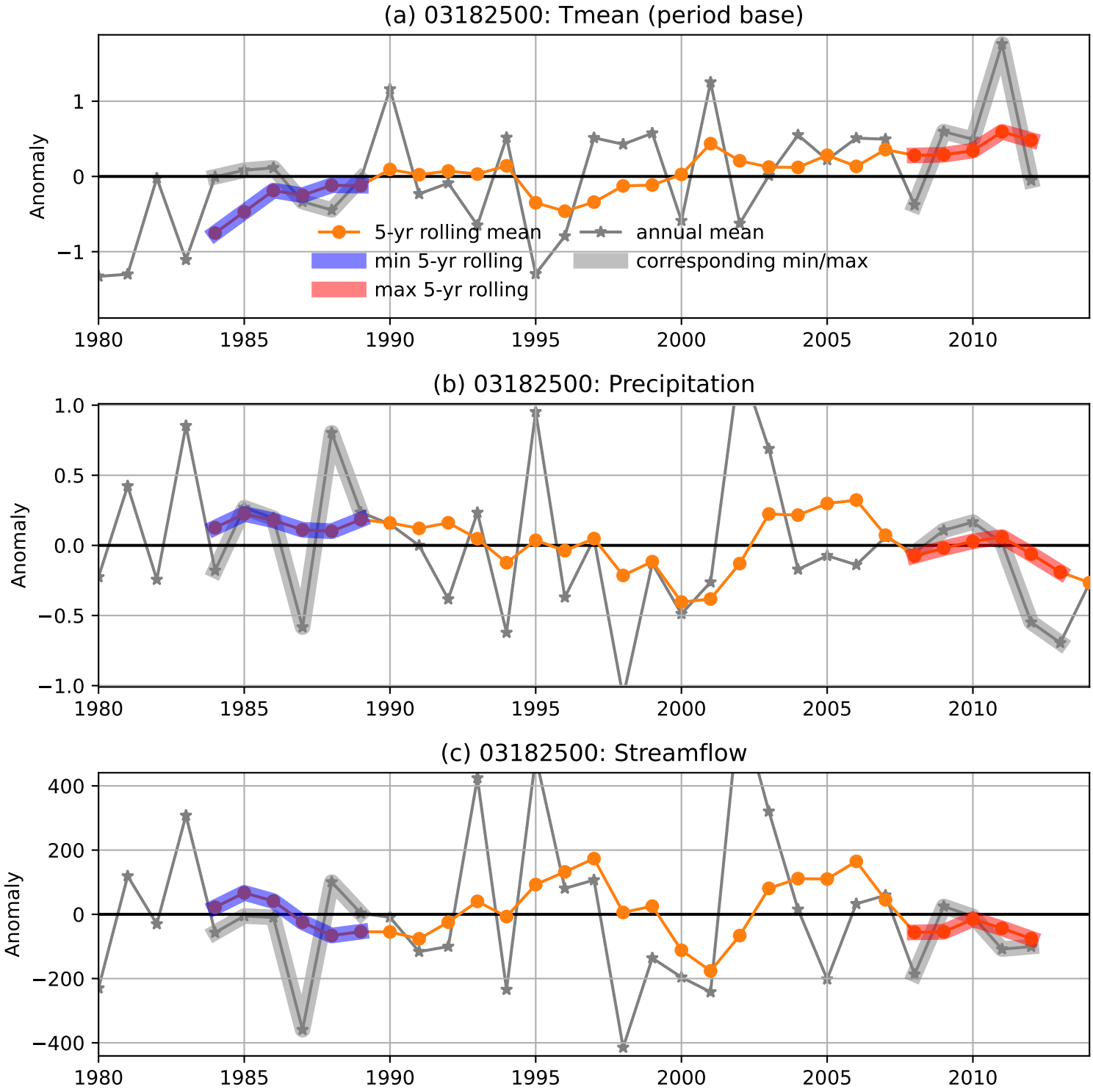

(a) 02016000: Tmean (period base)
Anomaly
1
0
−1
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 02016000: Precipitation
Anomaly
0.5
0.0
−0.5
1980
1985
1990
1995
2000
2005
2010
(c) 02016000: Streamflow
Anomaly
200
0
−200
1980
1985
1990
1995
2000
2005
2010

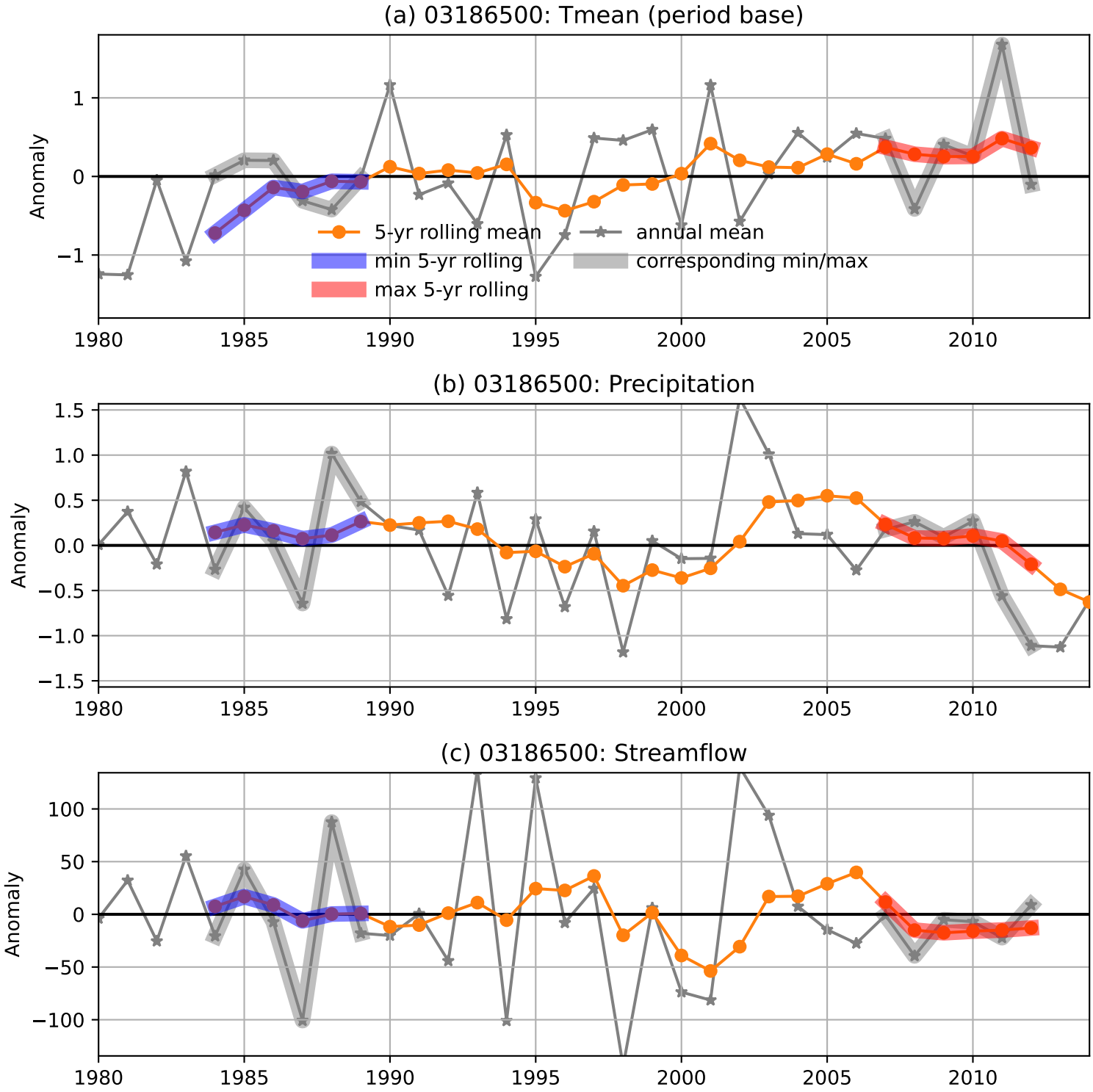

(a) 03050000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03050000: Precipitation
Anomaly
(c) 03050000: Streamflow
Anomaly

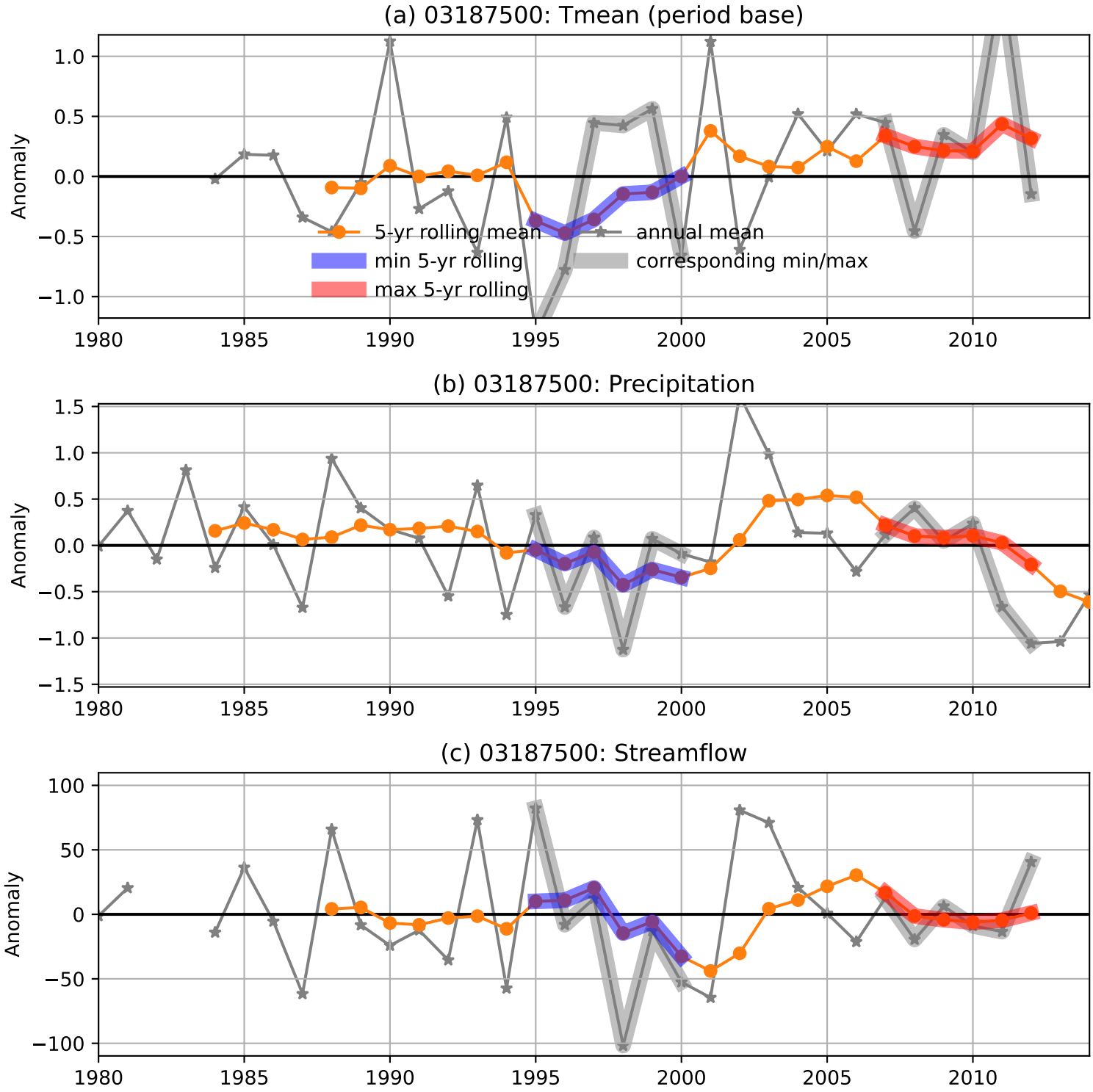

(a) 03066000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03066000: Precipitation
Anomaly
(c) 03066000: Streamflow
Anomaly

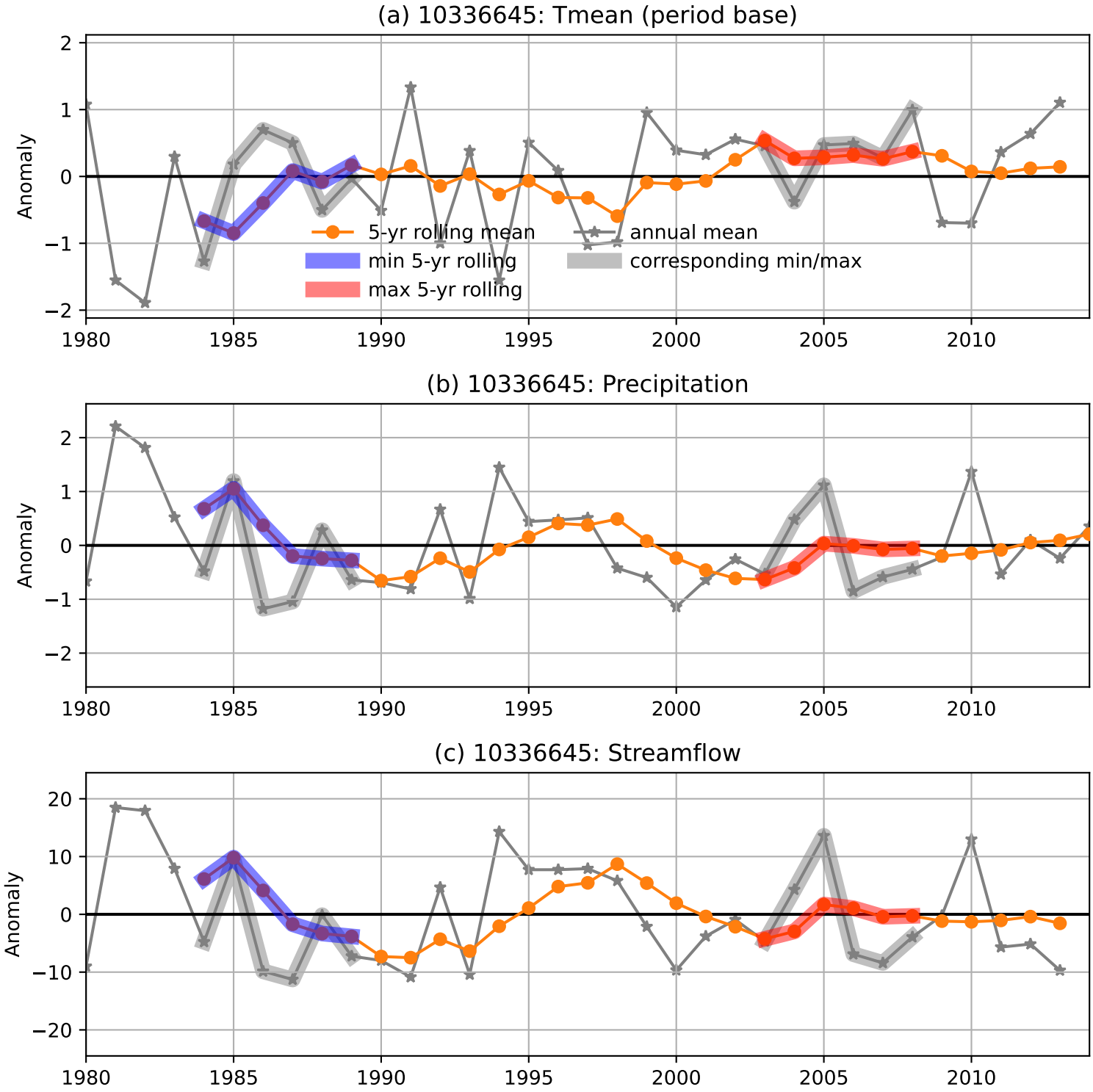

(a) 03069500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03069500: Precipitation
Anomaly
(c) 03069500: Streamflow
Anomaly

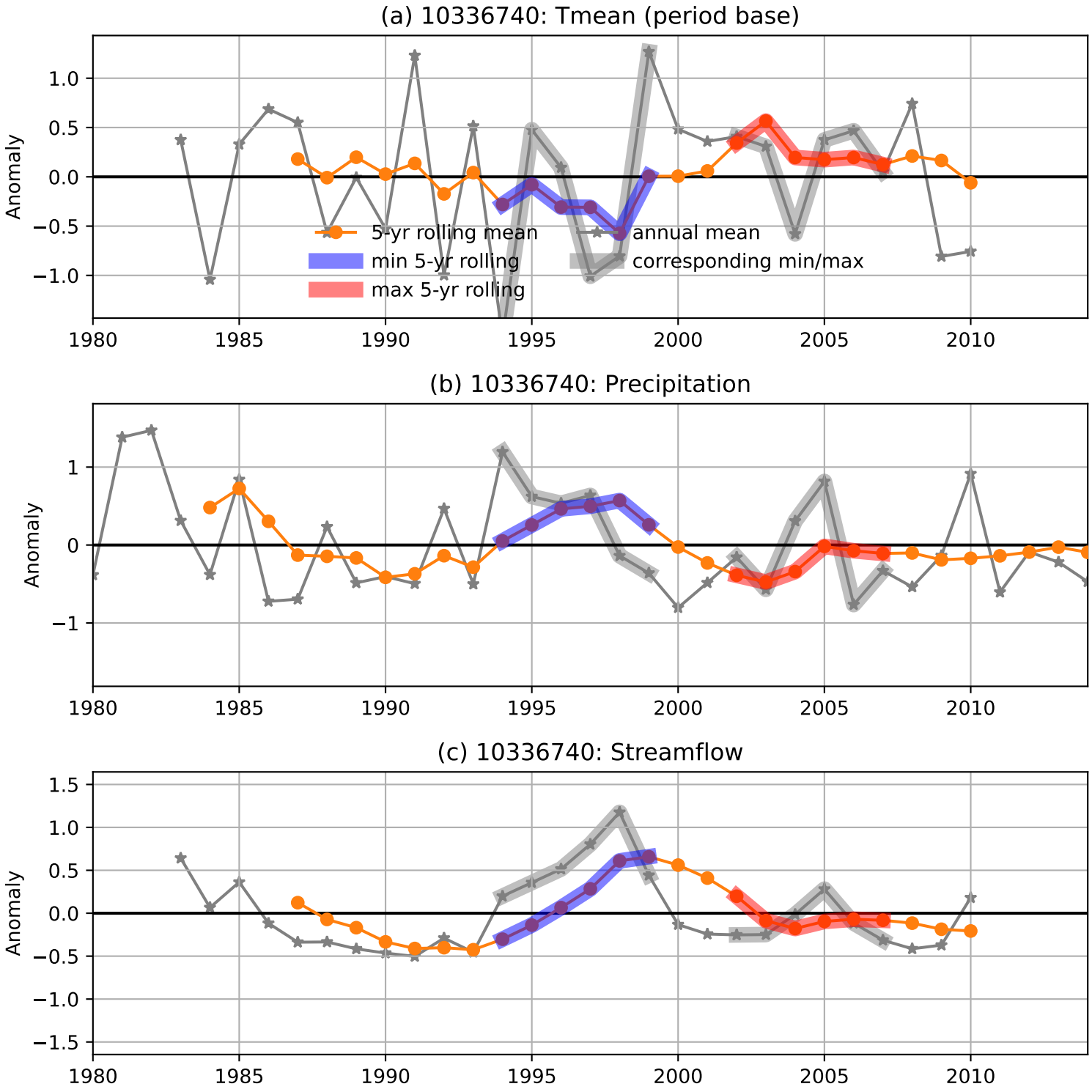

(a) 03180500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03180500: Precipitation
Anomaly
(c) 03180500: Streamflow
Anomaly

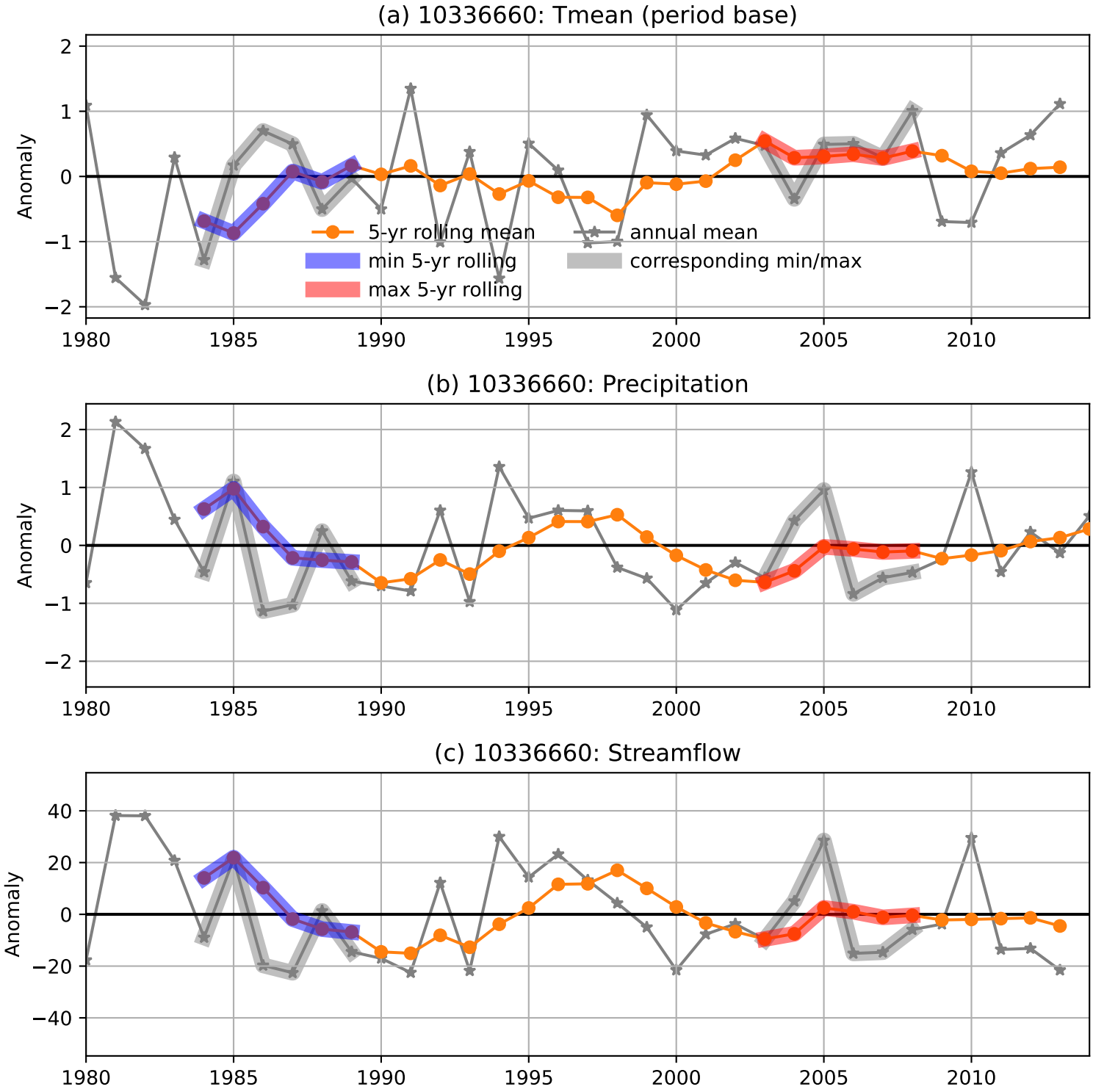

(a) 03182500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03182500: Precipitation
Anomaly
(c) 03182500: Streamflow
Anomaly

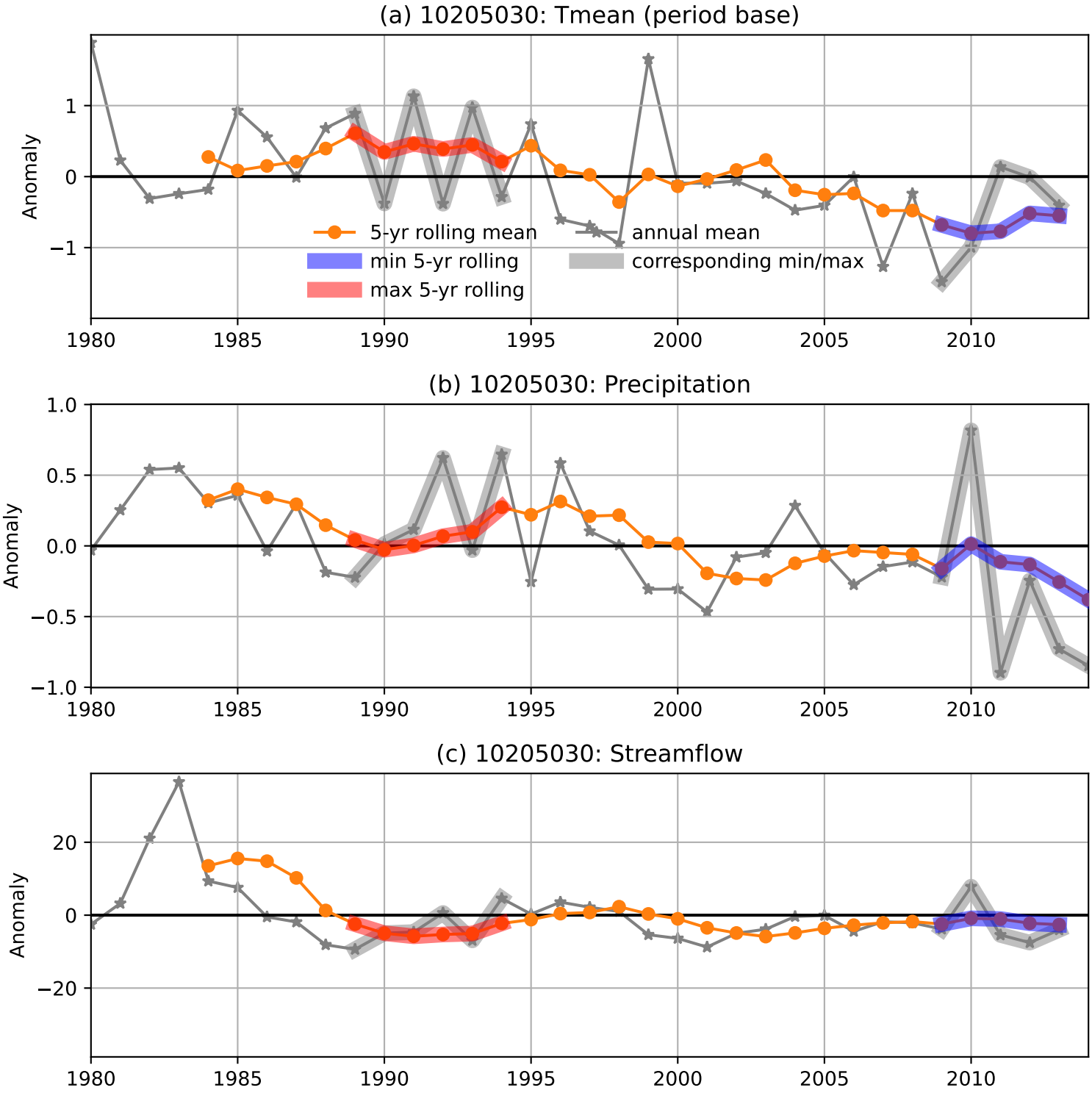

(a) 03186500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03186500: Precipitation
Anomaly
(c) 03186500: Streamflow
Anomaly

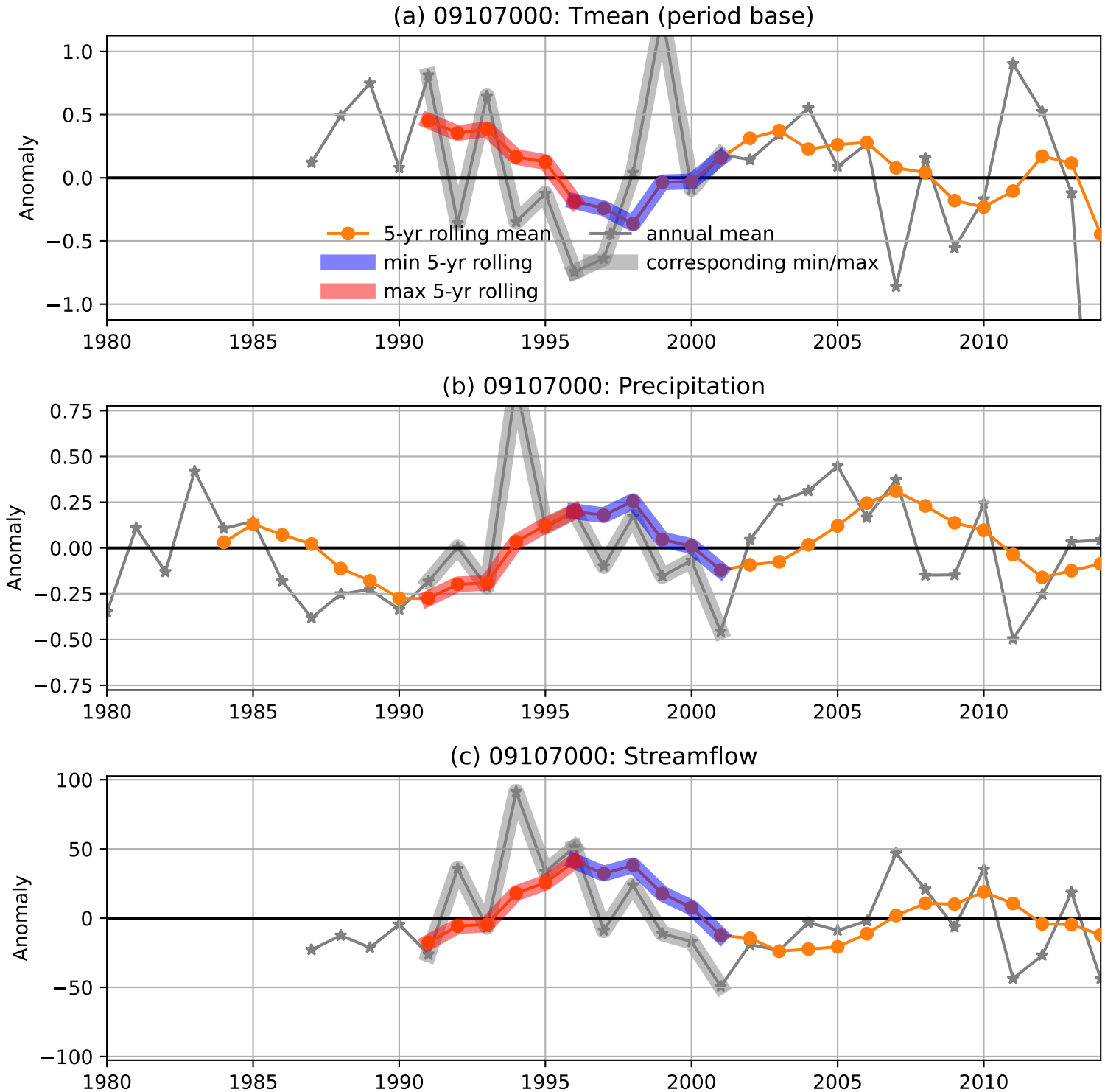

(a) 03187500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03187500: Precipitation
Anomaly
(c) 03187500: Streamflow
Anomaly

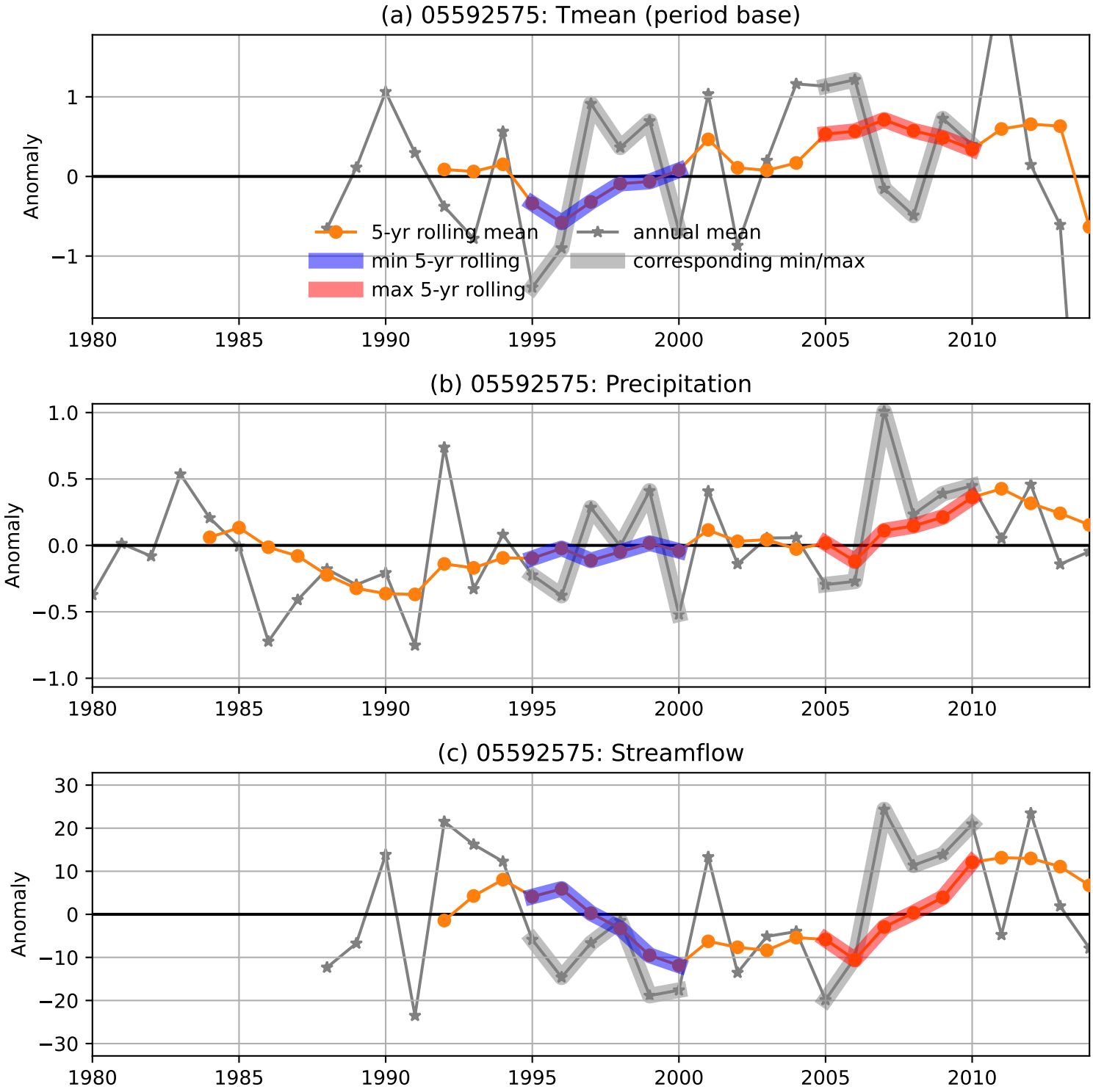

(a) 10336645: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 10336645: Precipitation
Anomaly
(c) 10336645: Streamflow
Anomaly

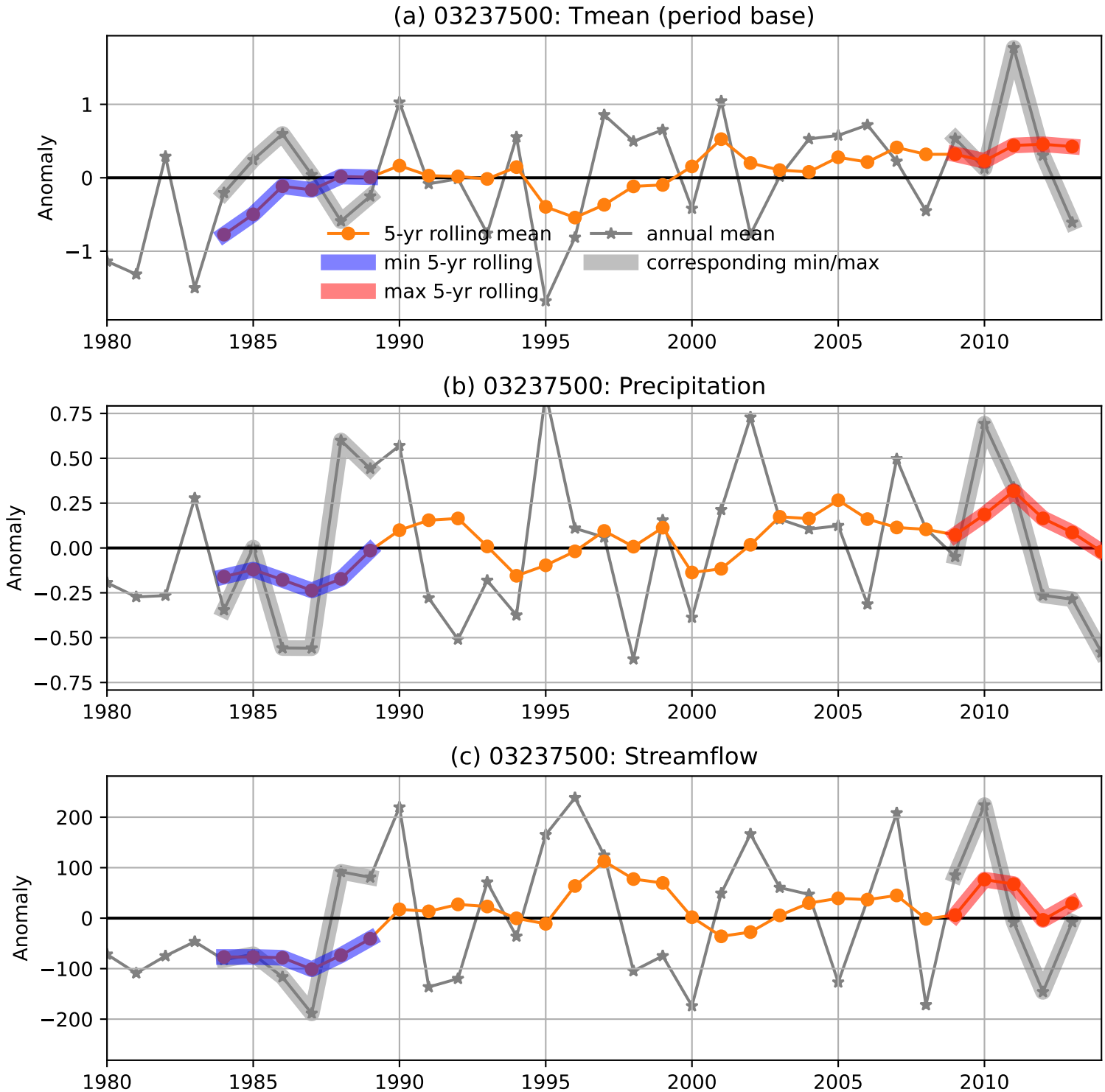

(a) 10336740: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 10336740: Precipitation
Anomaly
(c) 10336740: Streamflow
Anomaly

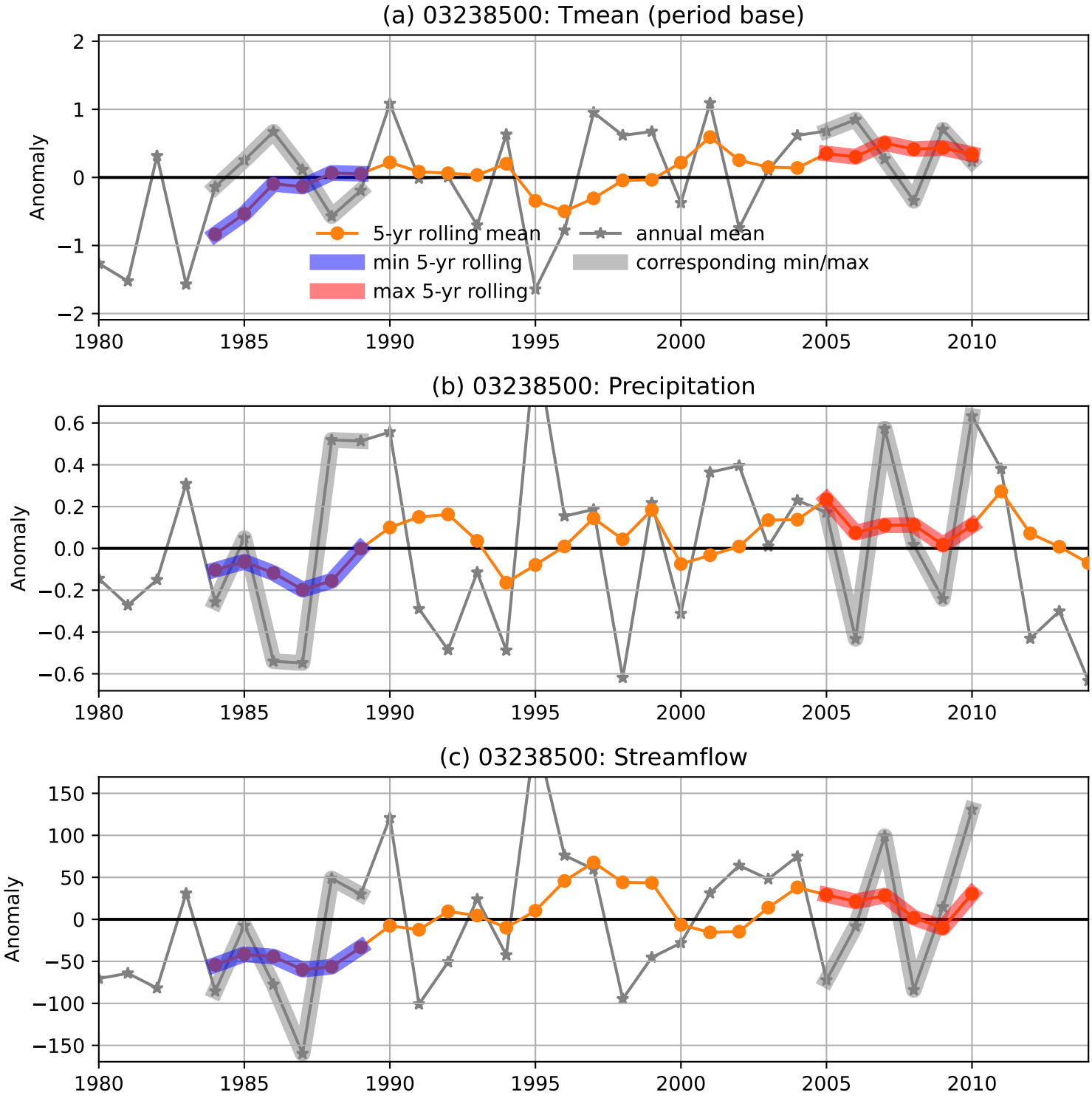

(a) 10336660: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 10336660: Precipitation
Anomaly
(c) 10336660: Streamflow
Anomaly

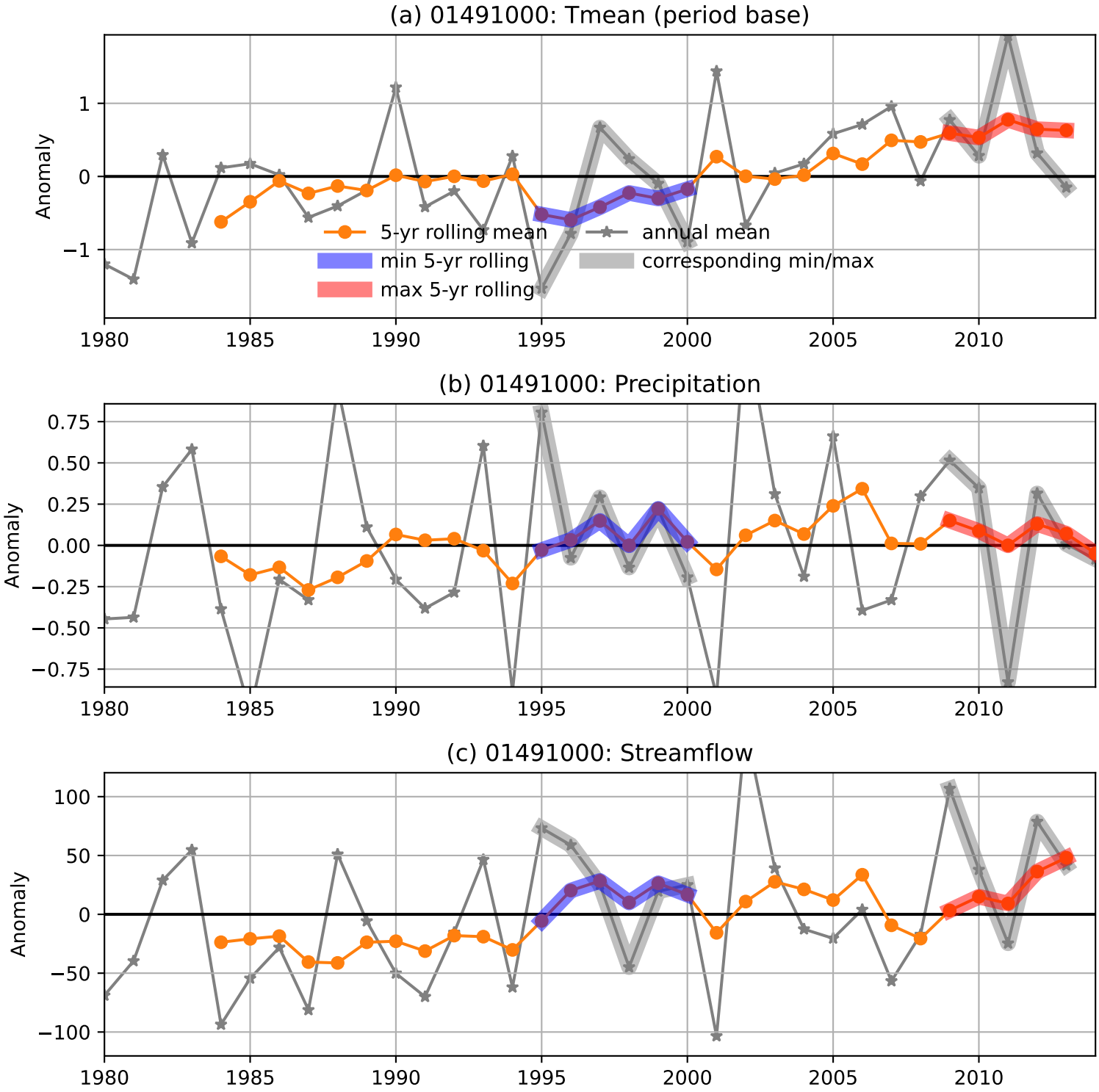

(a) 10205030: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 10205030: Precipitation
Anomaly
(c) 10205030: Streamflow
Anomaly

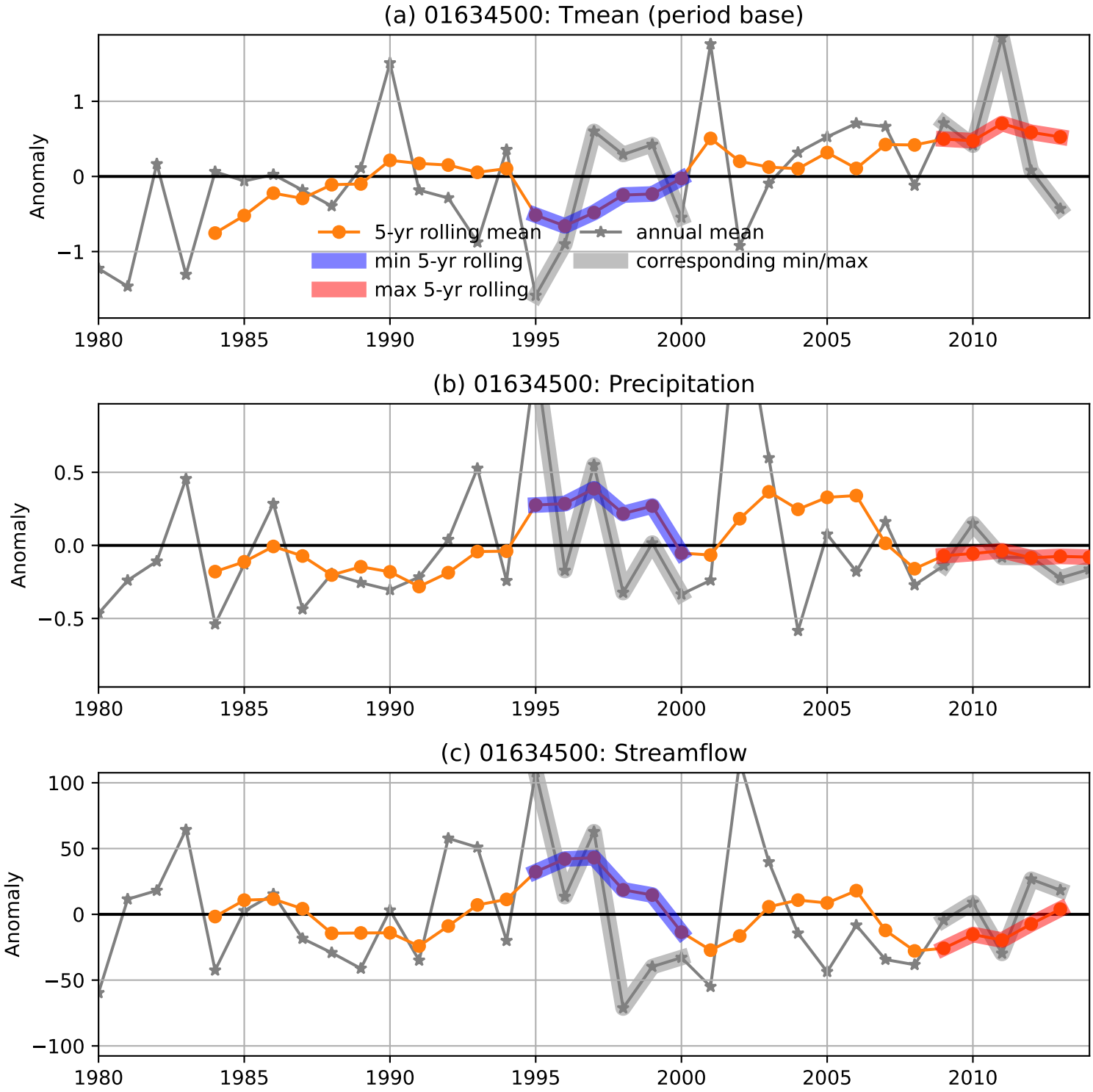

(a) 09107000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 09107000: Precipitation
Anomaly
(c) 09107000: Streamflow
Anomaly

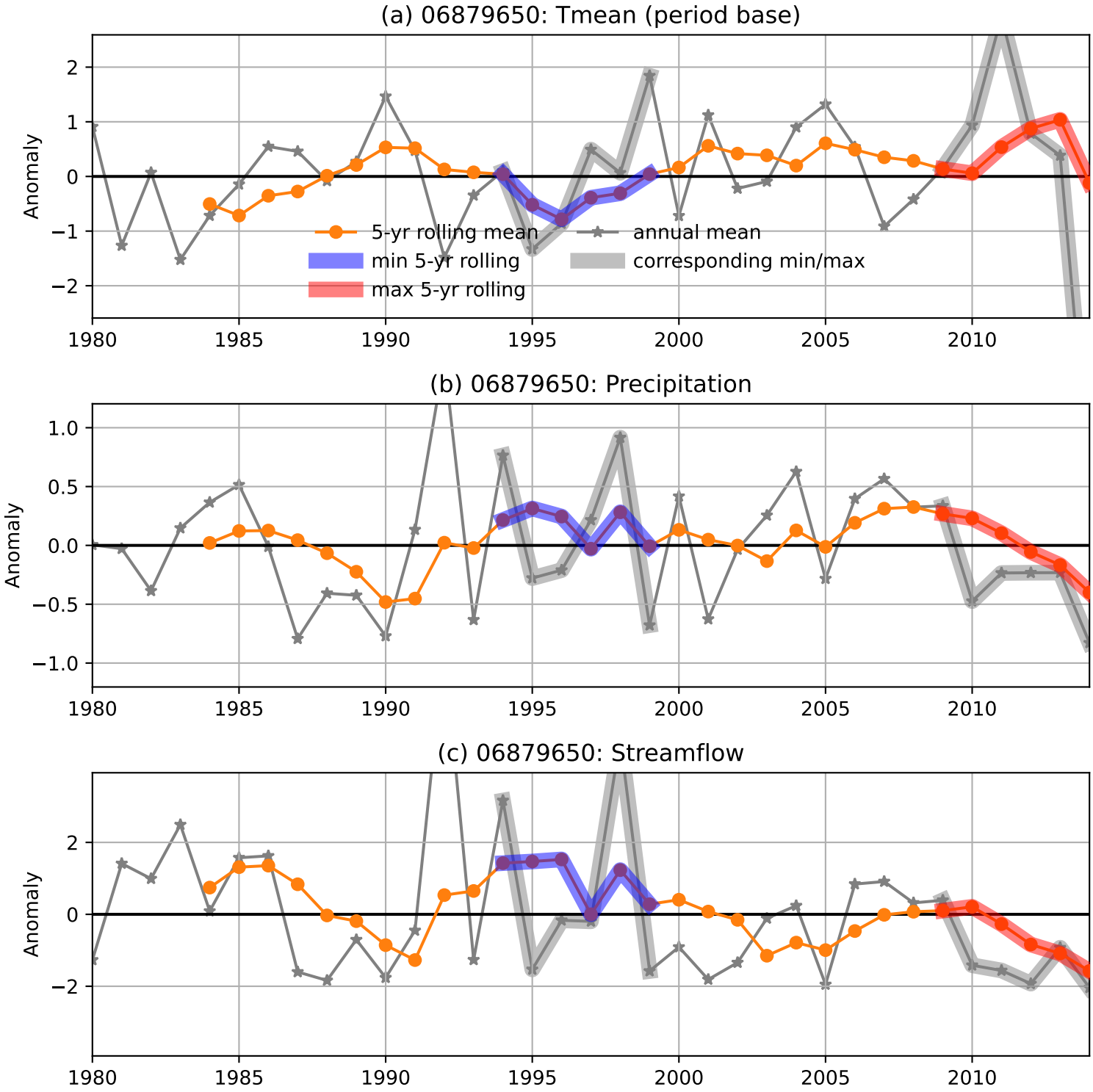

(a) 05592575: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05592575: Precipitation
Anomaly
(c) 05592575: Streamflow
Anomaly

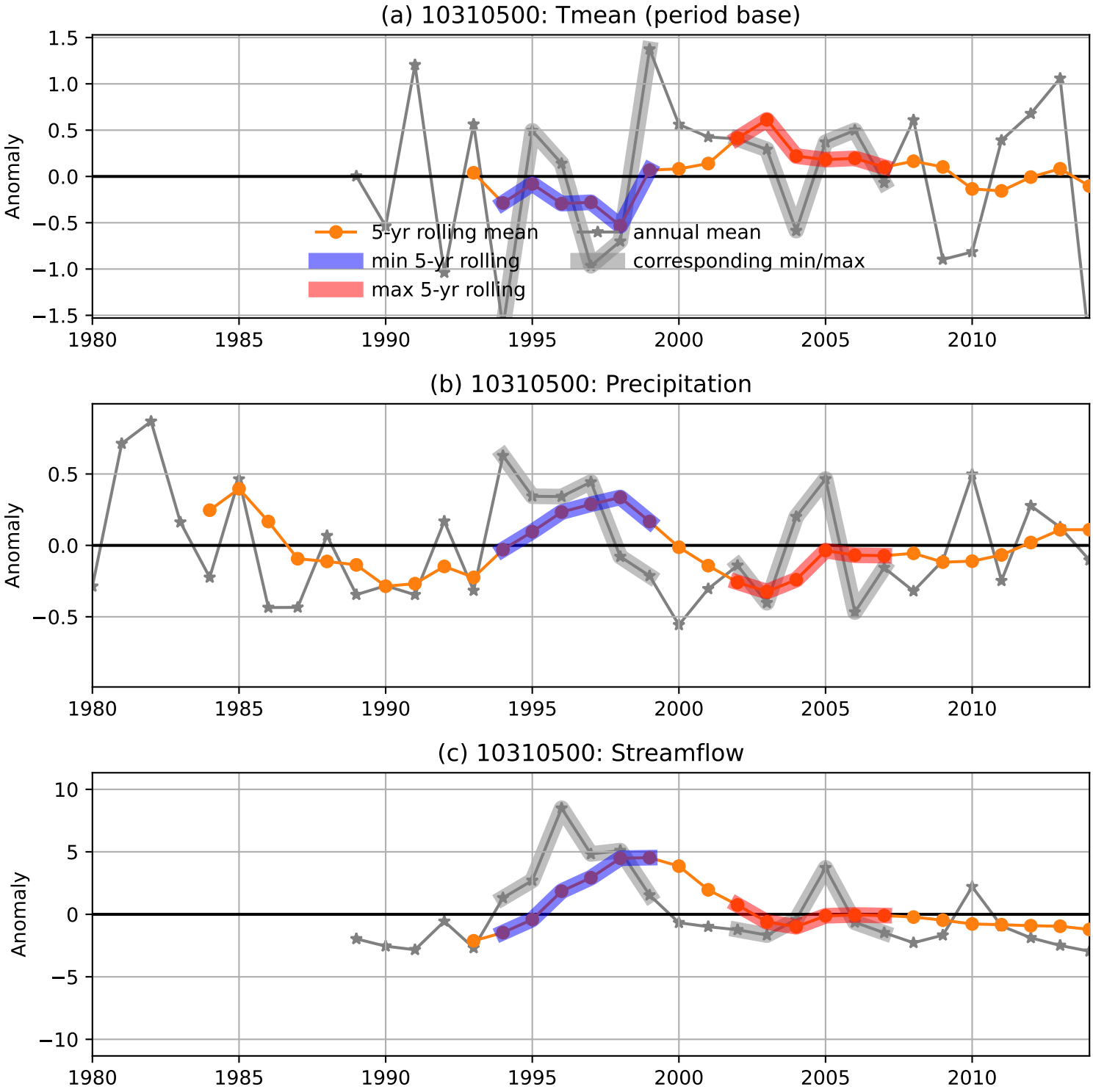

(a) 03237500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03237500: Precipitation
Anomaly
(c) 03237500: Streamflow
Anomaly

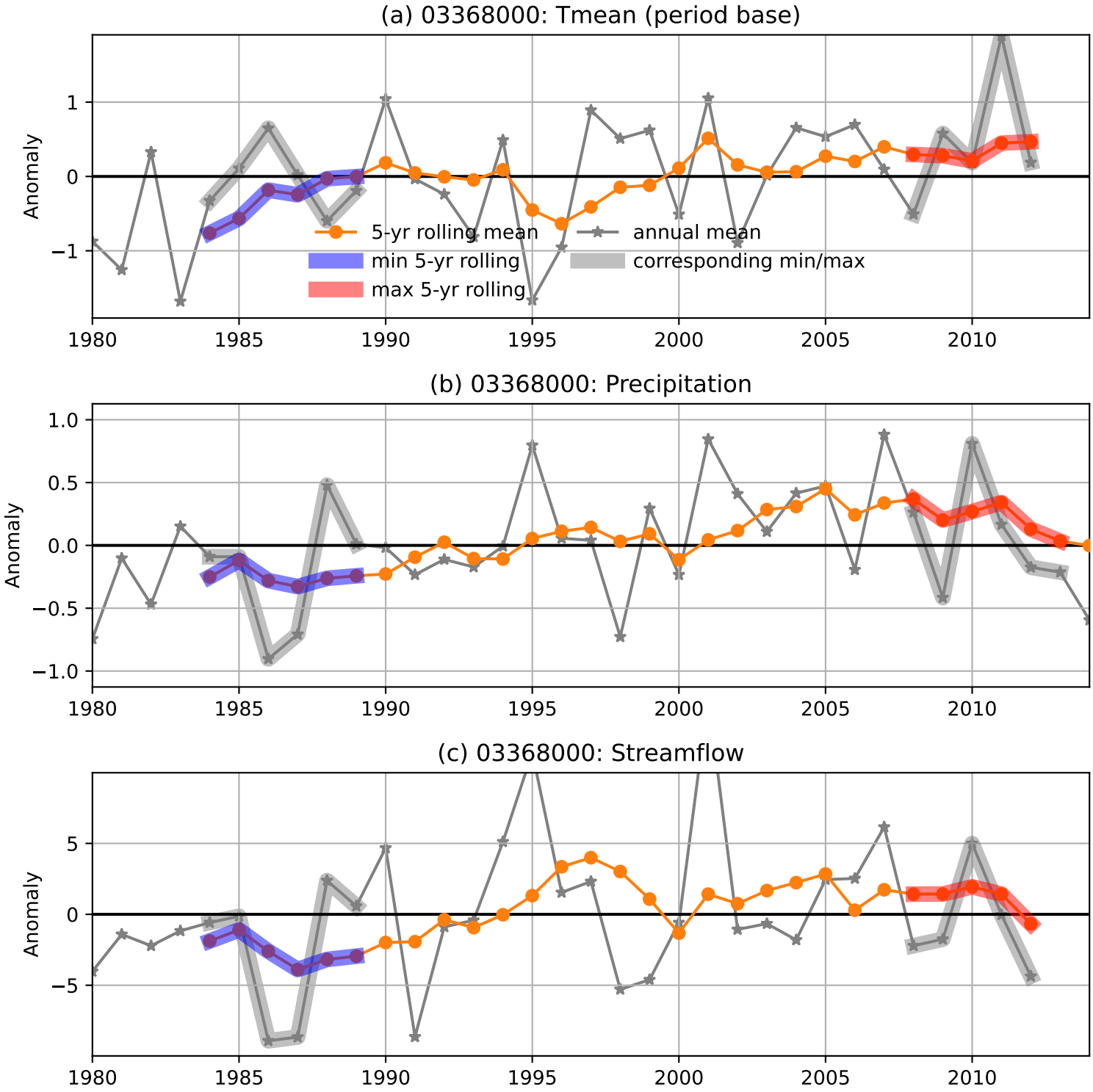

(a) 03238500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03238500: Precipitation
Anomaly
(c) 03238500: Streamflow
Anomaly

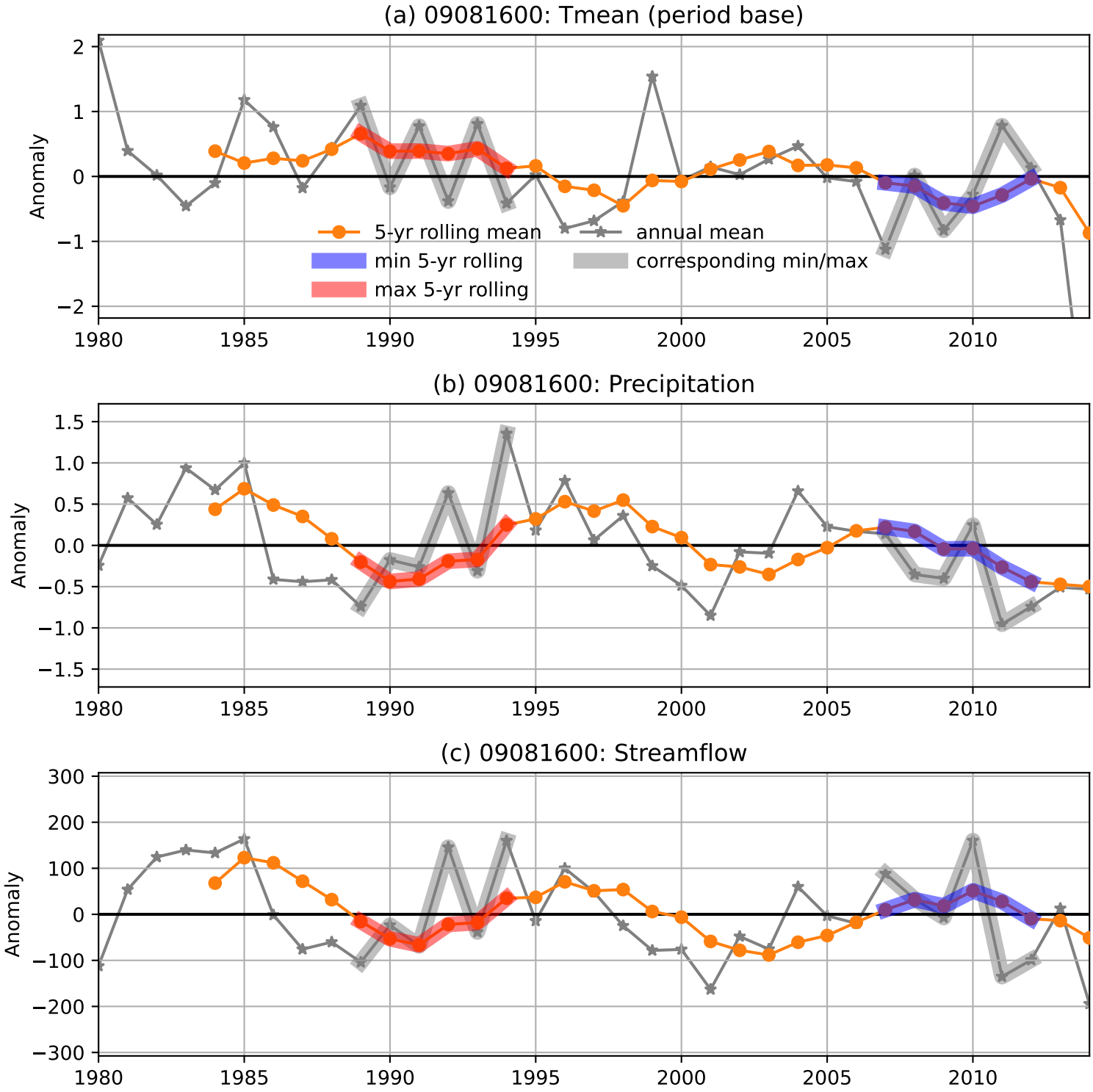

(a) 01491000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01491000: Precipitation
Anomaly
(c) 01491000: Streamflow
Anomaly

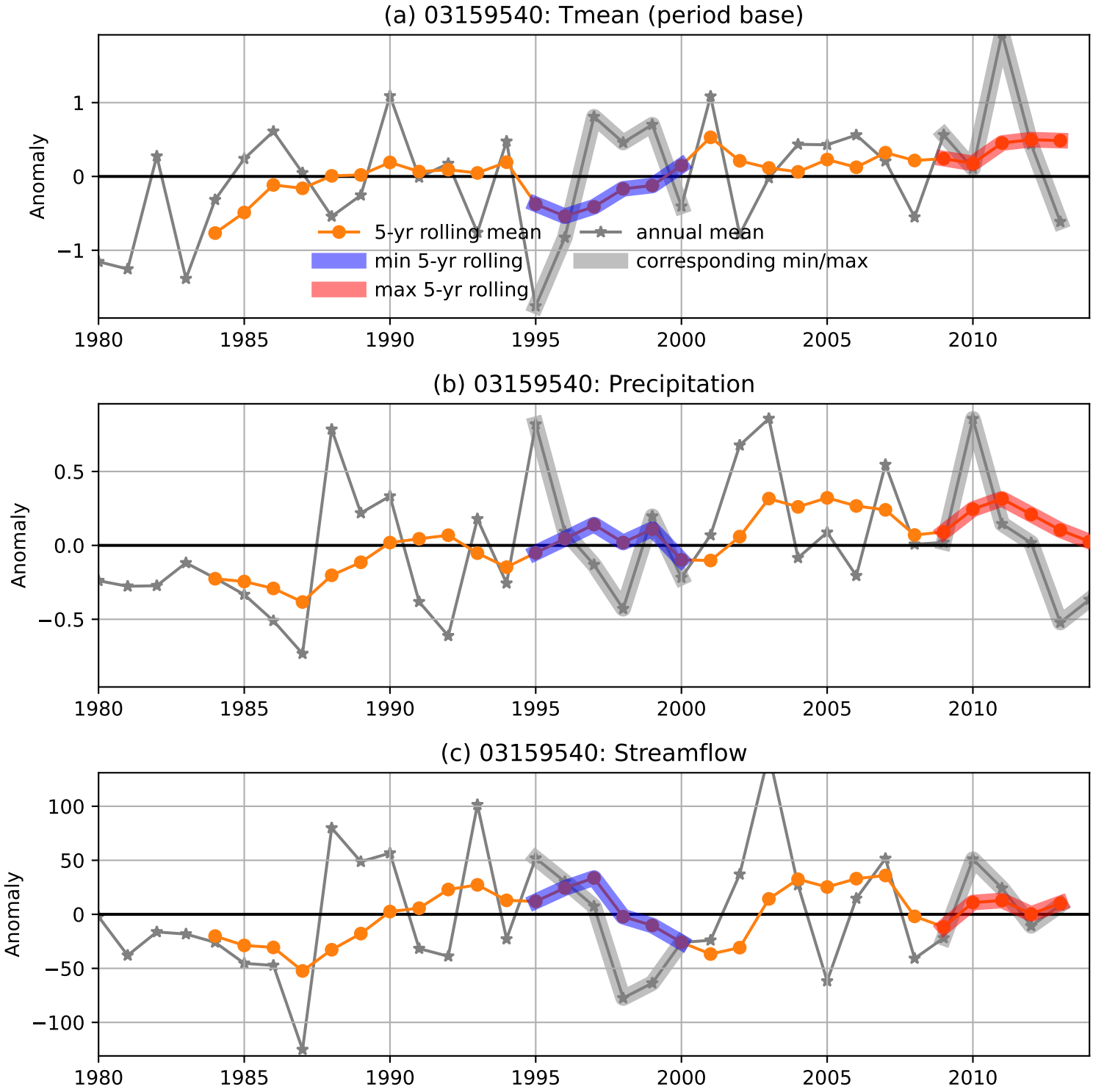

(a) 01634500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01634500: Precipitation
Anomaly
(c) 01634500: Streamflow
Anomaly

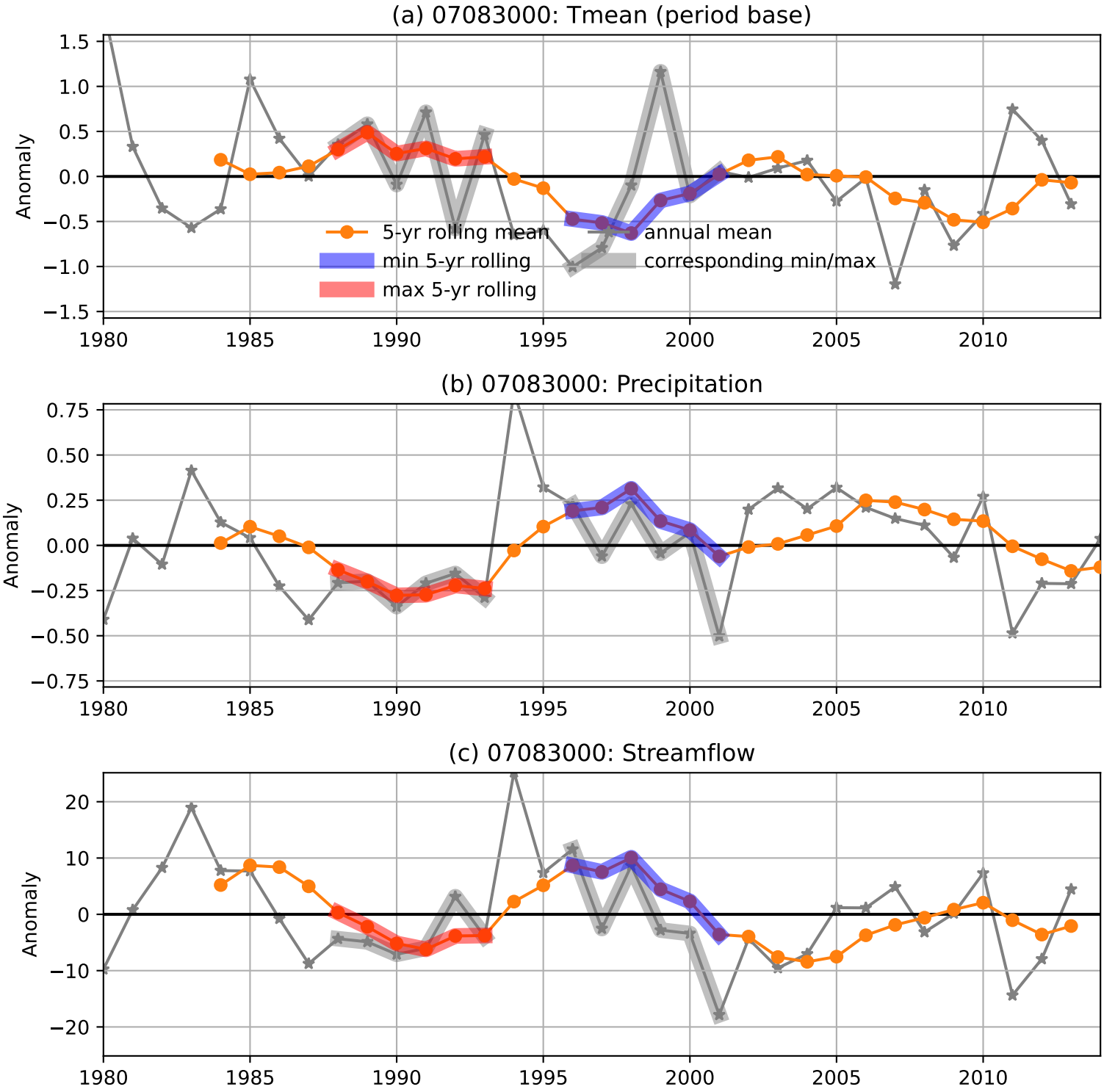

(a) 06879650: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06879650: Precipitation
Anomaly
(c) 06879650: Streamflow
Anomaly

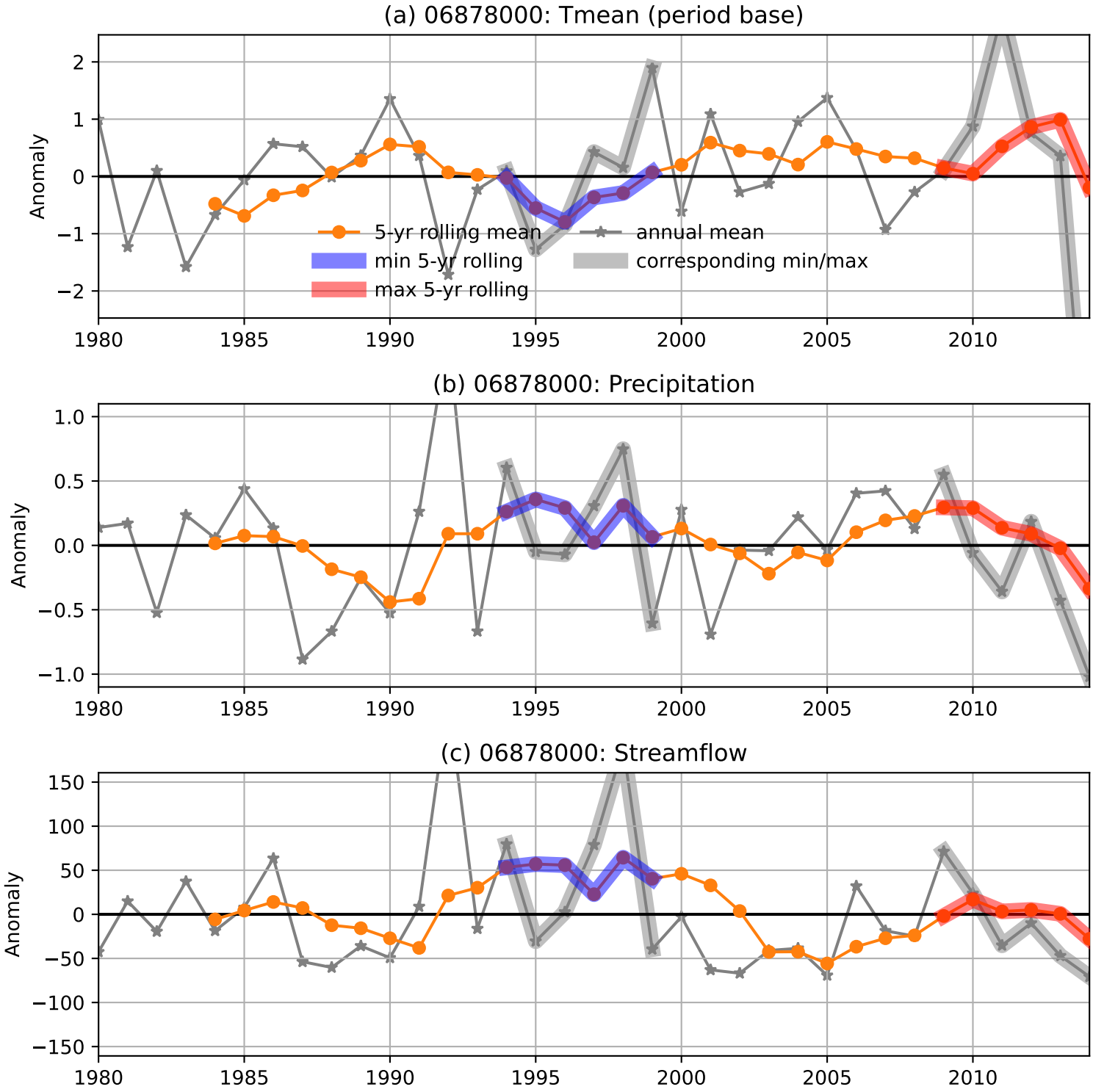

(a) 10310500: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 10310500: Precipitation
Anomaly
(c) 10310500: Streamflow
Anomaly

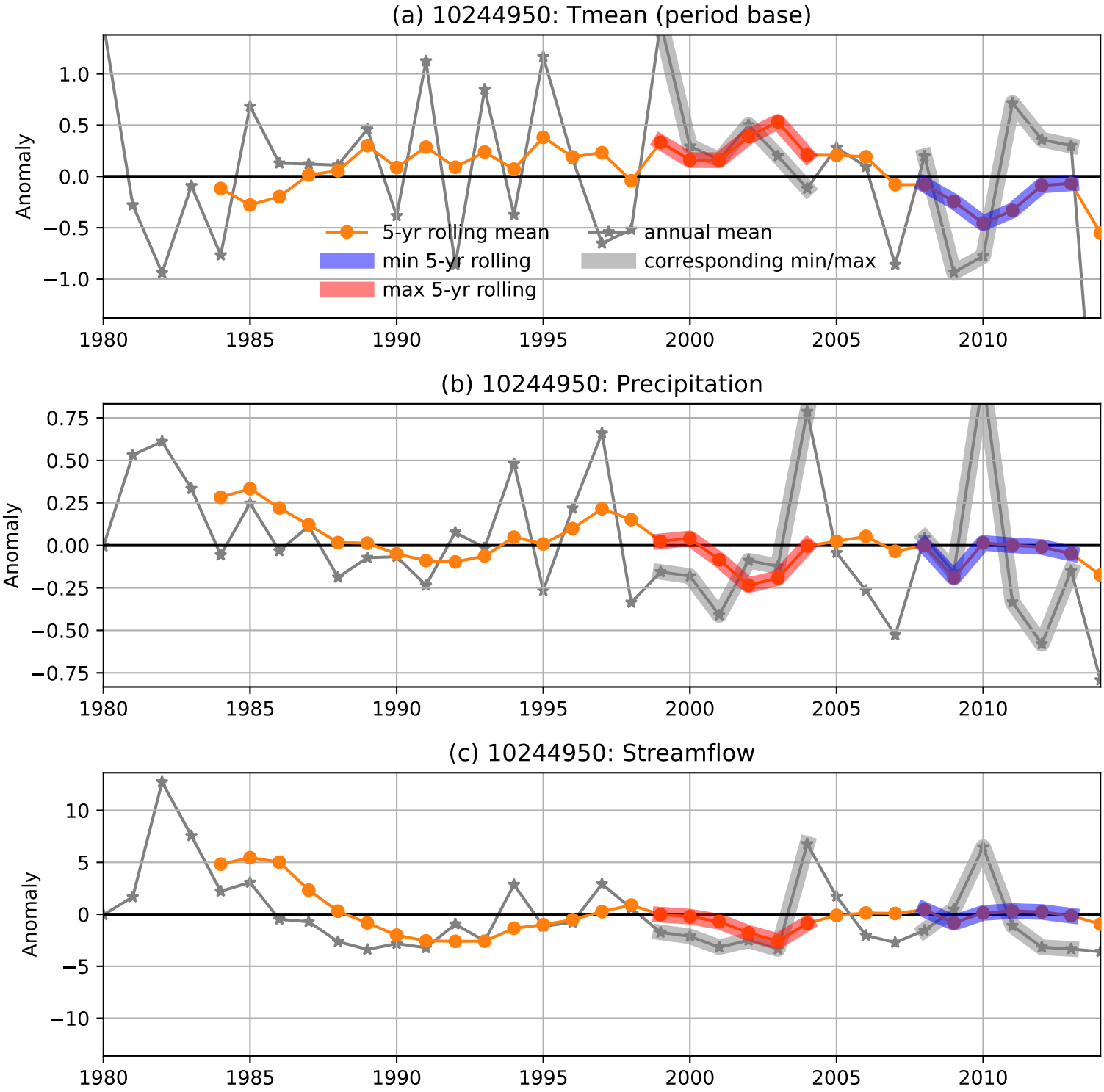

(a) 03368000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03368000: Precipitation
Anomaly
(c) 03368000: Streamflow
Anomaly

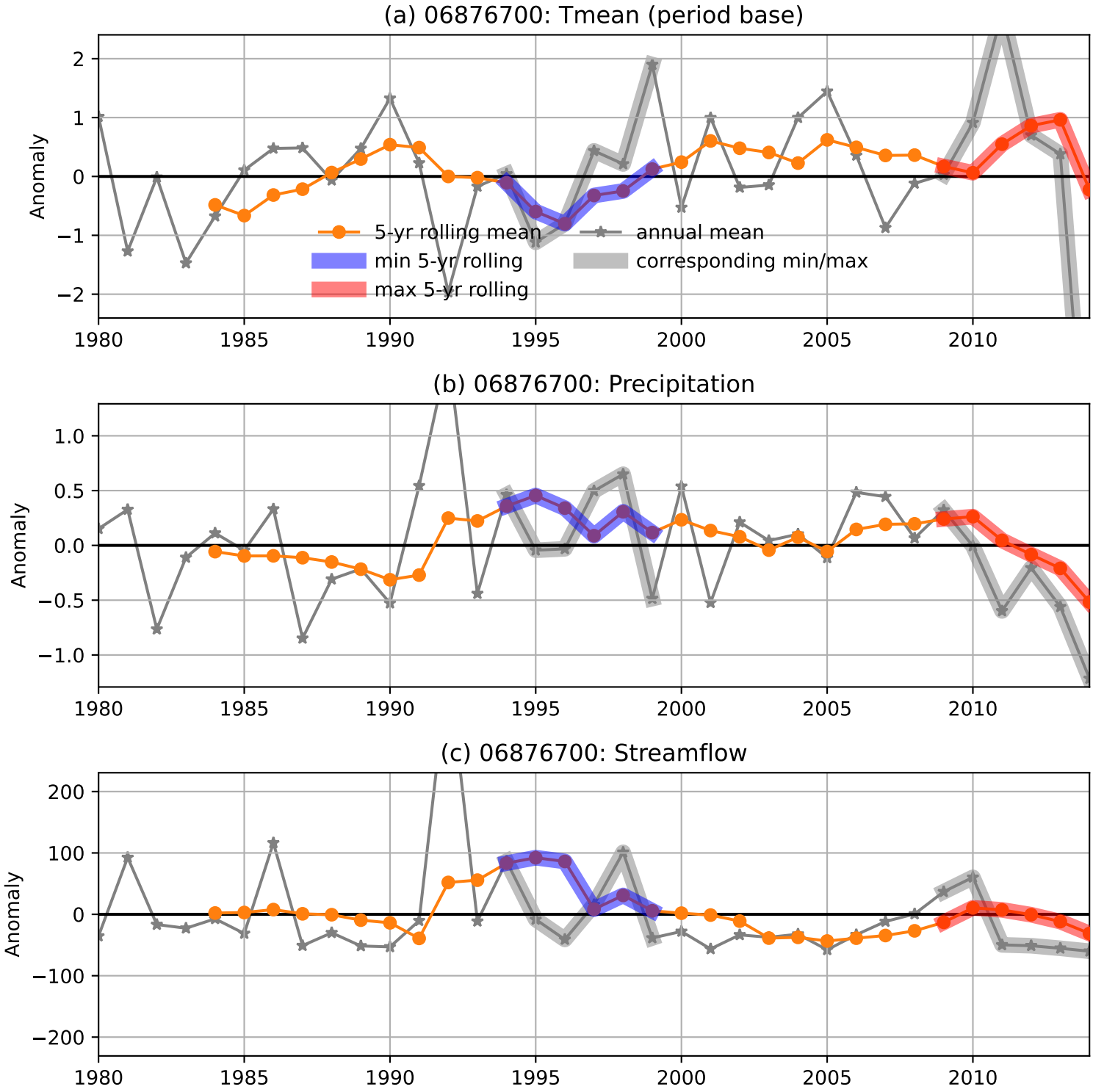

(a) 09081600: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 09081600: Precipitation
Anomaly
(c) 09081600: Streamflow
Anomaly

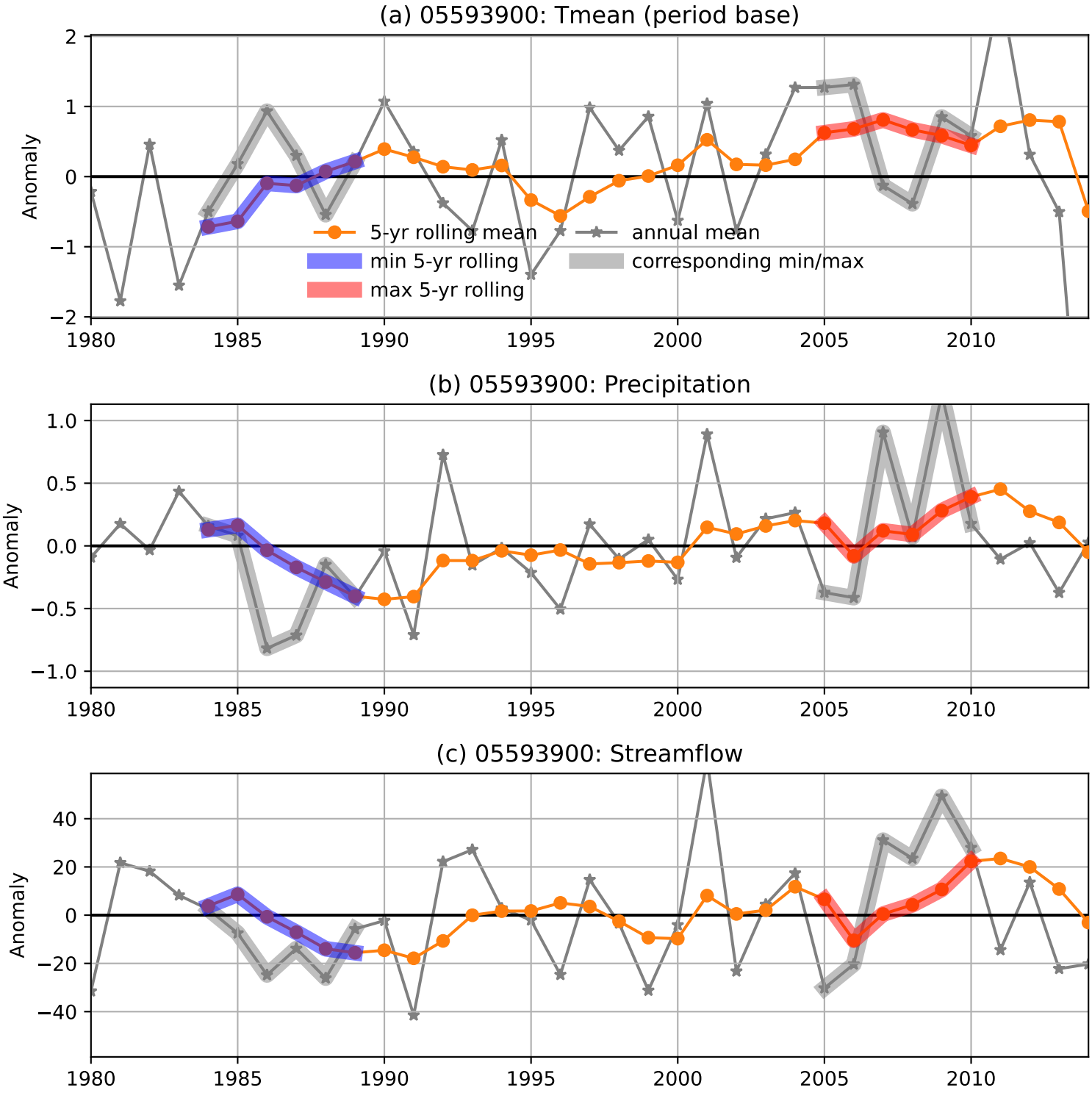

(a) 03159540: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03159540: Precipitation
Anomaly
(c) 03159540: Streamflow
Anomaly

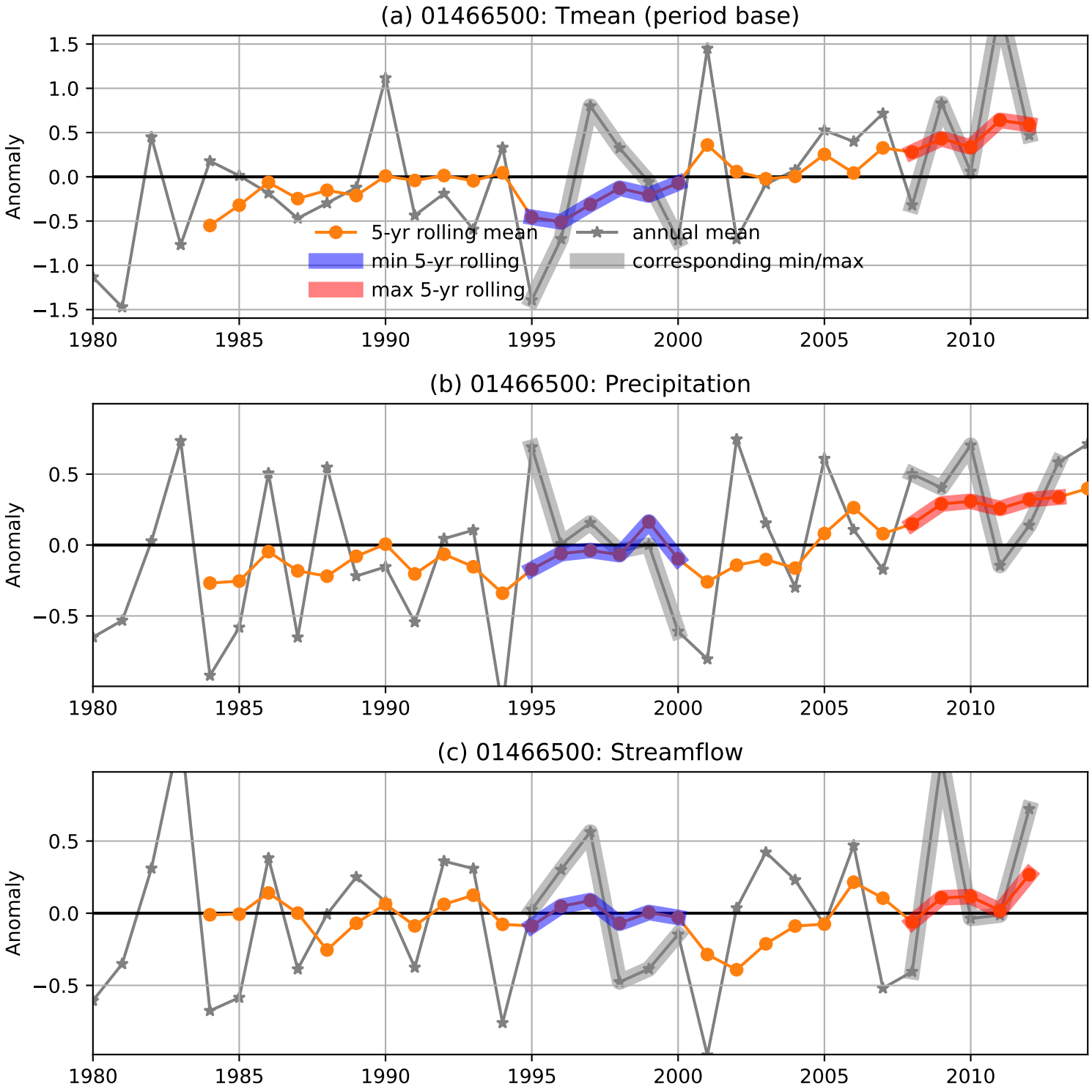

(a) 07083000: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 07083000: Precipitation
Anomaly
(c) 07083000: Streamflow
Anomaly

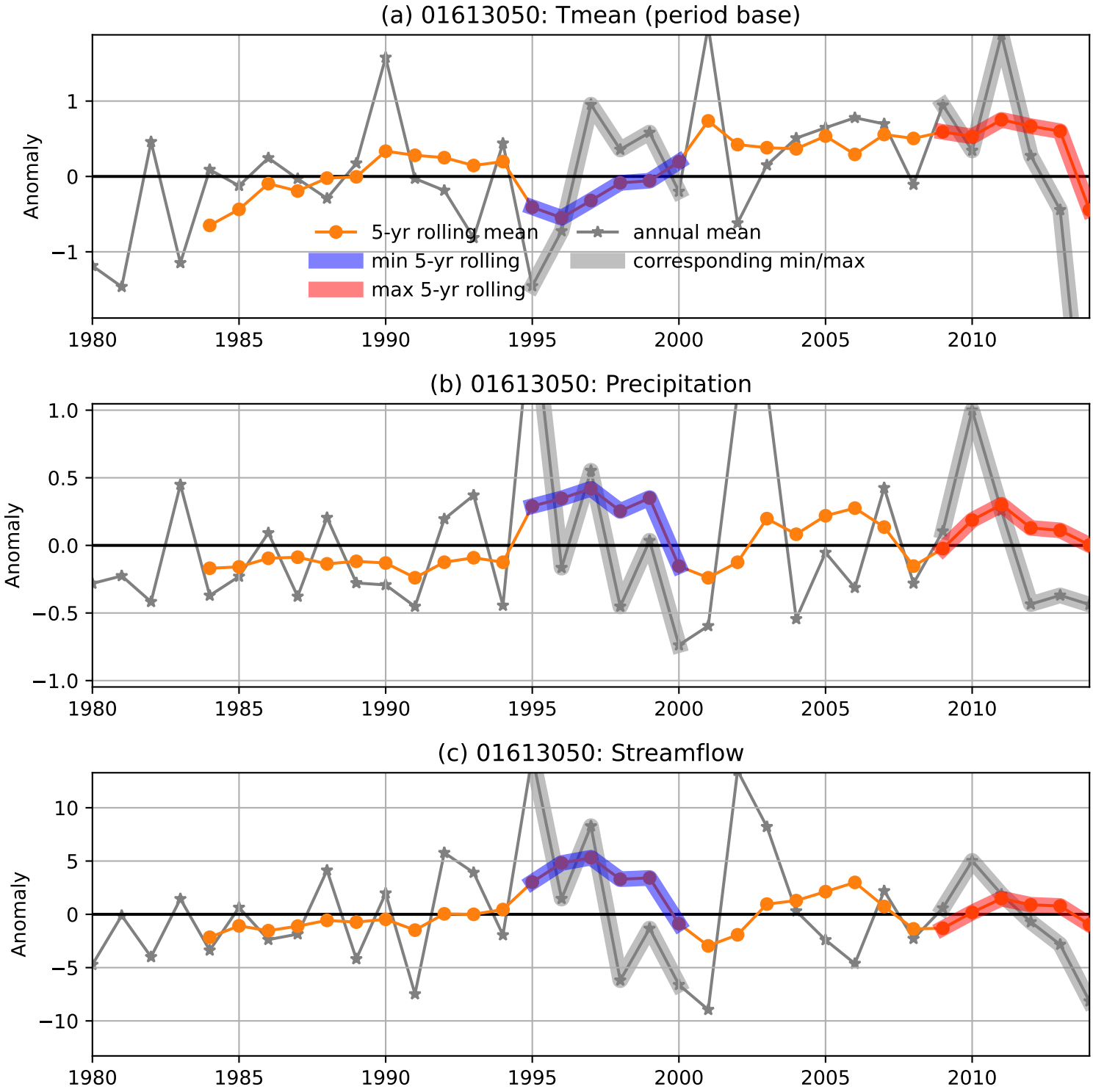

(a) 06878000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06878000: Precipitation
Anomaly
(c) 06878000: Streamflow
Anomaly

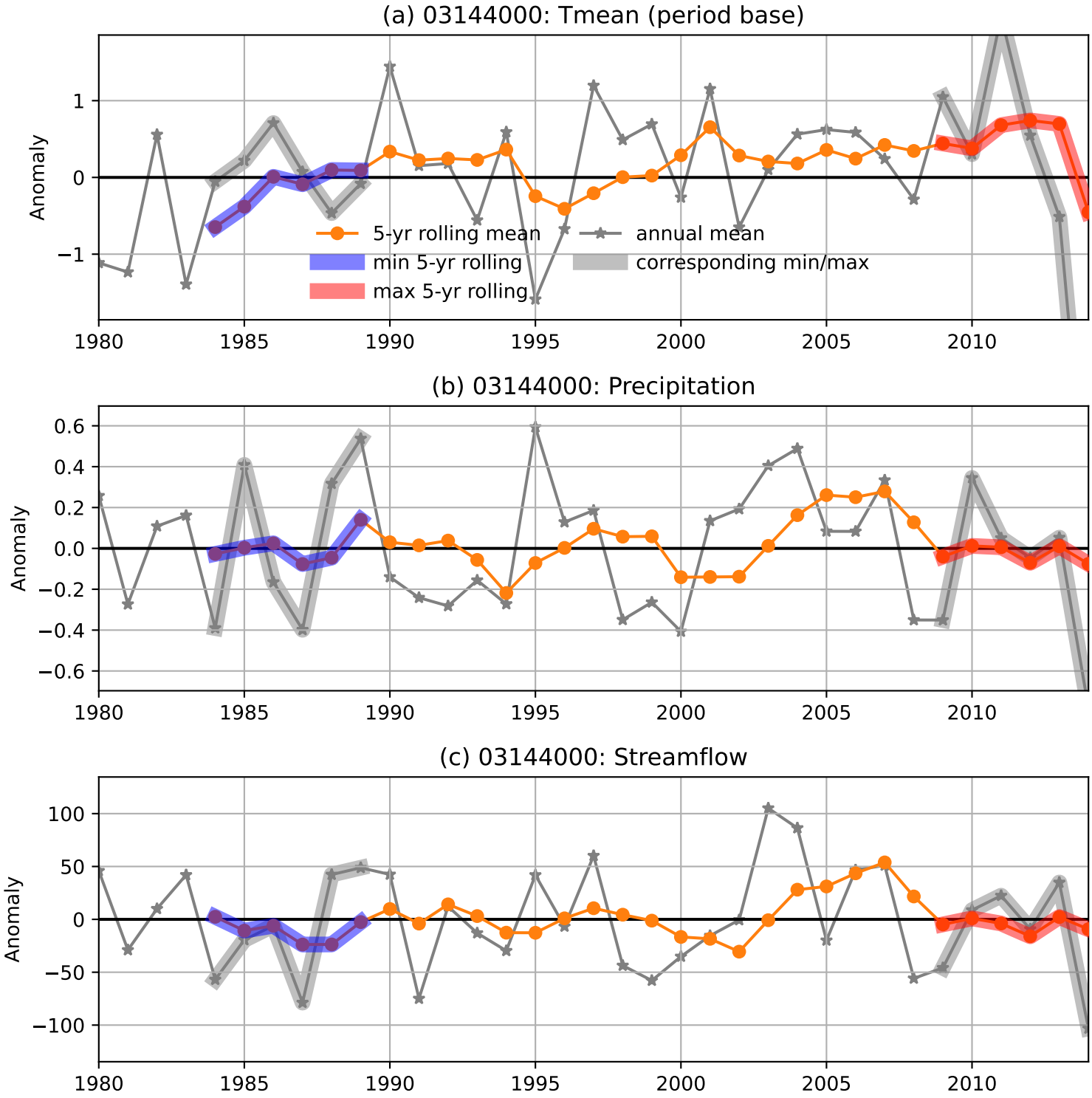

(a) 10244950: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
1980
1985
1990
1995
2000
2005
2010
(b) 10244950: Precipitation
Anomaly
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
1980
1985
1990
1995
2000
2005
2010
(c) 10244950: Streamflow
Anomaly
10
5
0
−5
−10
1980
1985
1990
1995
2000
2005
2010

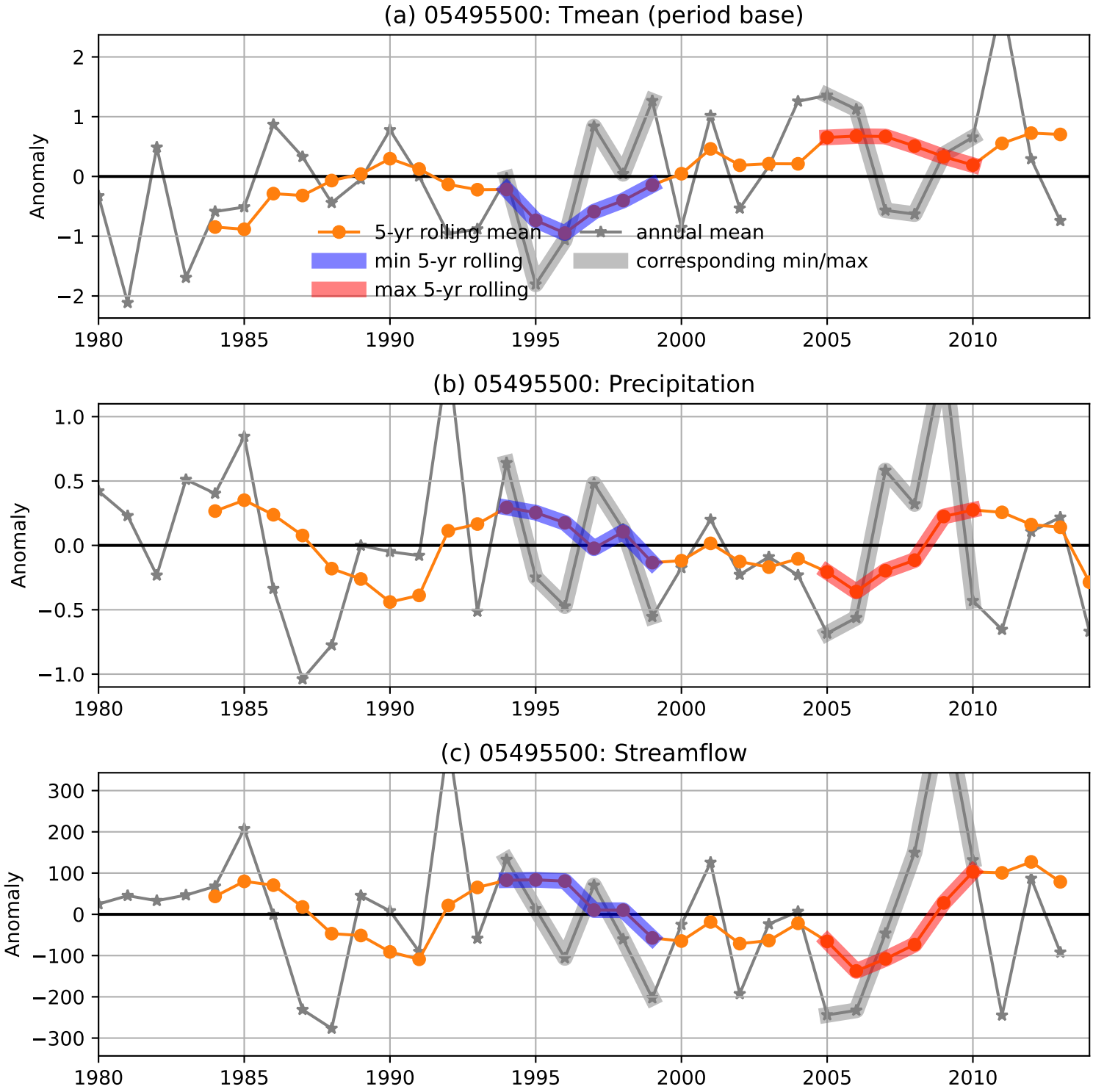

(a) 06876700: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06876700: Precipitation
Anomaly
(c) 06876700: Streamflow
Anomaly

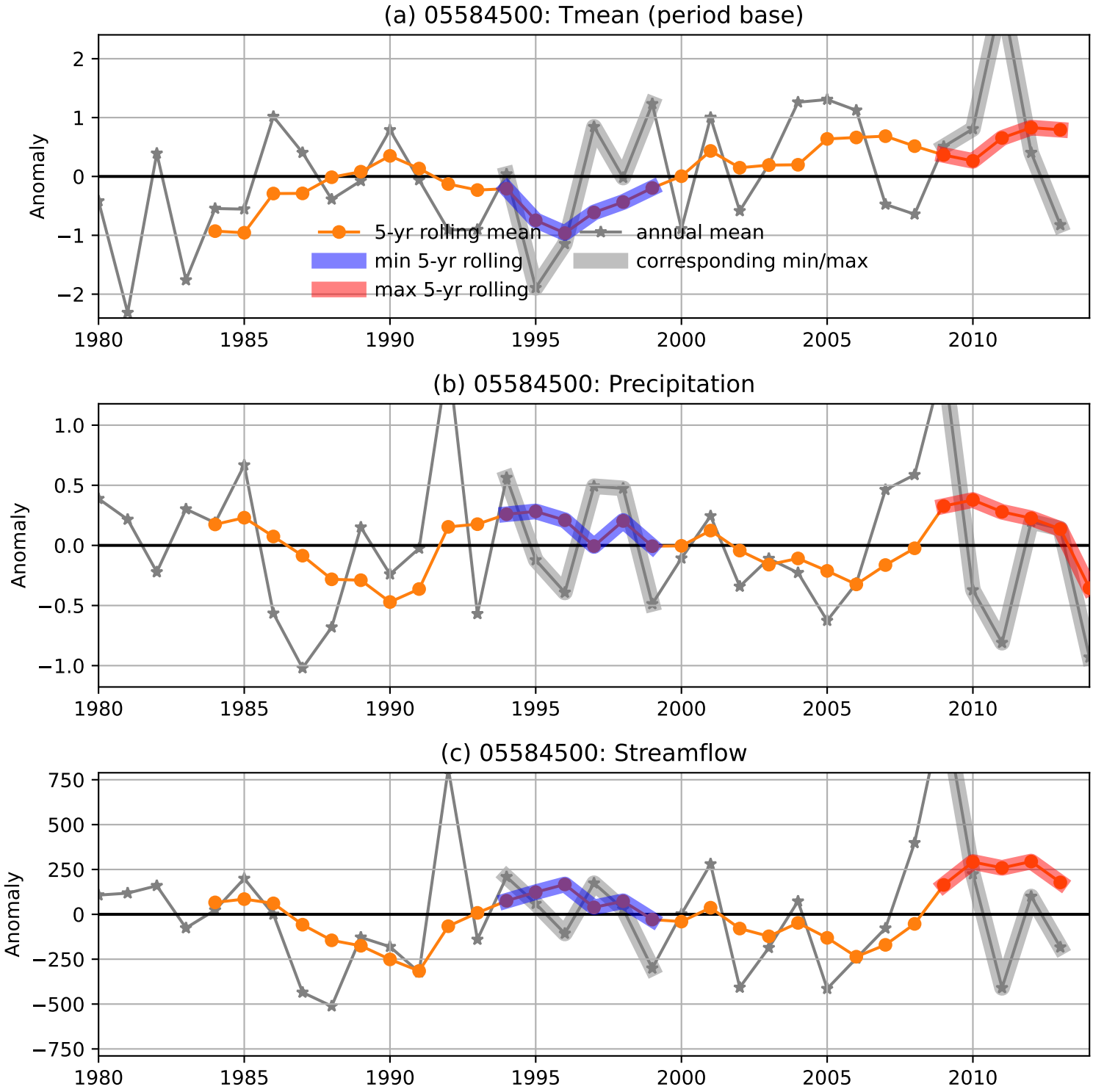

(a) 05593900: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05593900: Precipitation
Anomaly
(c) 05593900: Streamflow
Anomaly

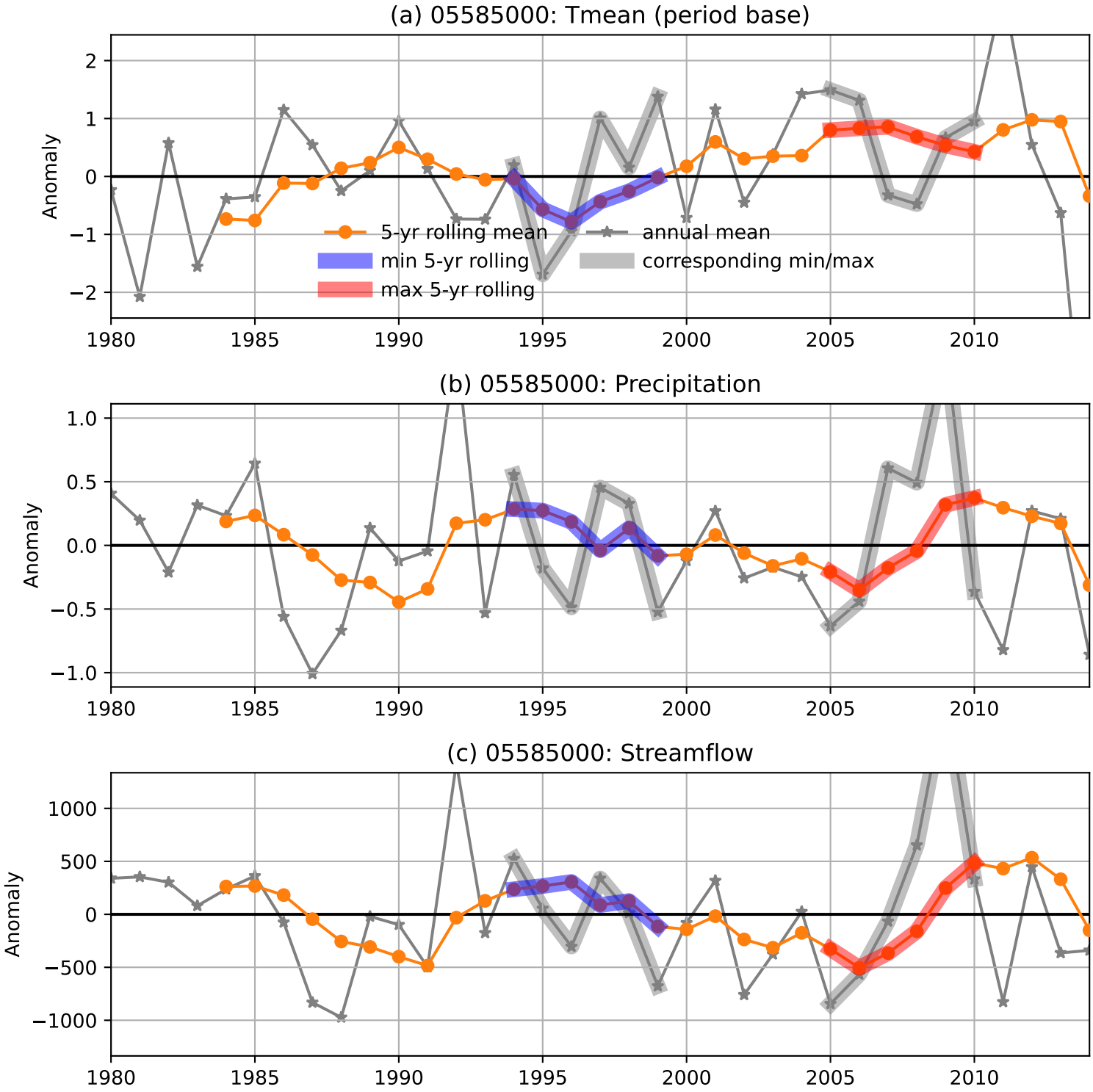

(a) 01466500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01466500: Precipitation
Anomaly
(c) 01466500: Streamflow
Anomaly

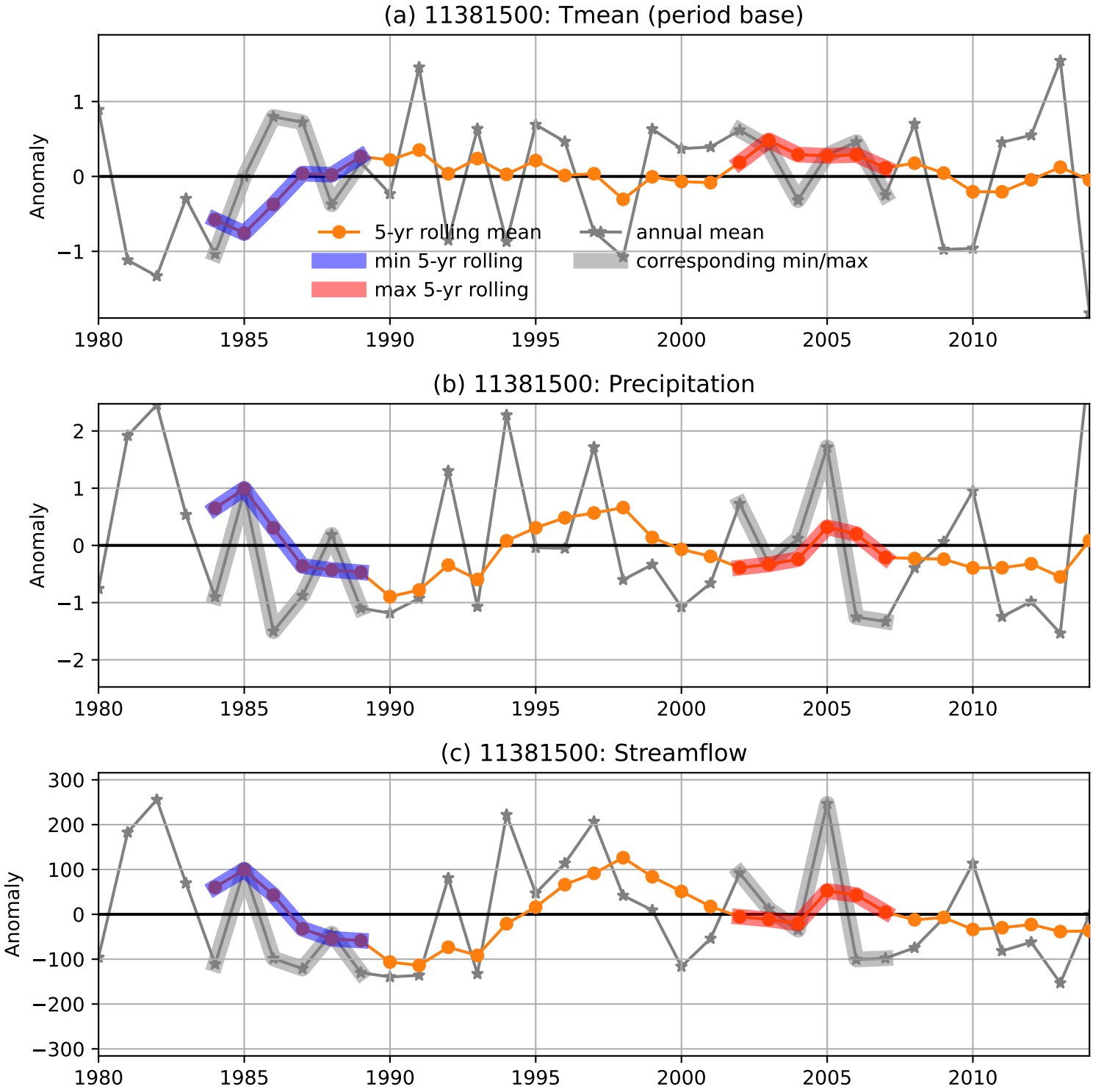

(a) 01613050: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01613050: Precipitation
Anomaly
(c) 01613050: Streamflow
Anomaly

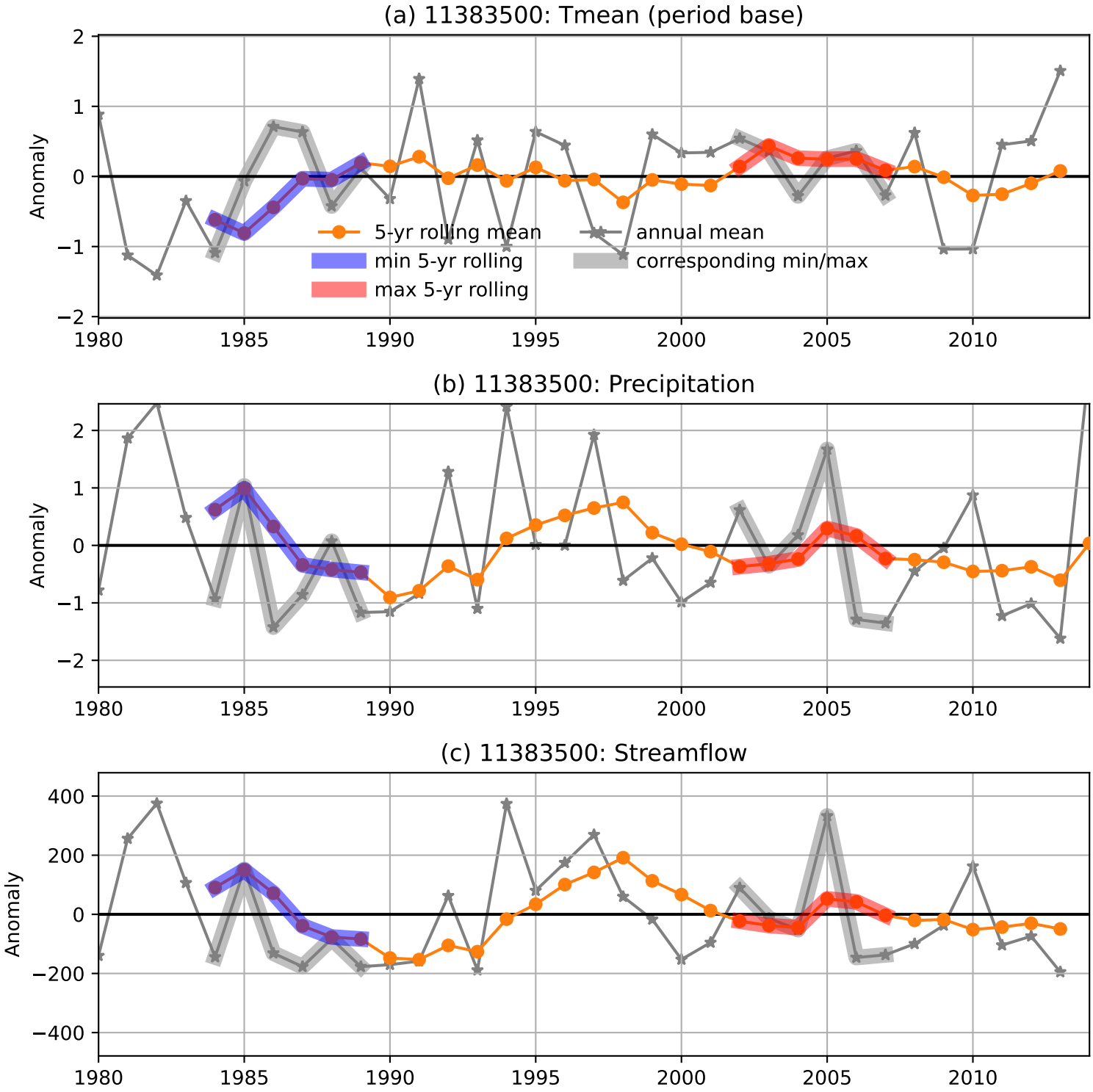

(a) 03144000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03144000: Precipitation
Anomaly
(c) 03144000: Streamflow
Anomaly

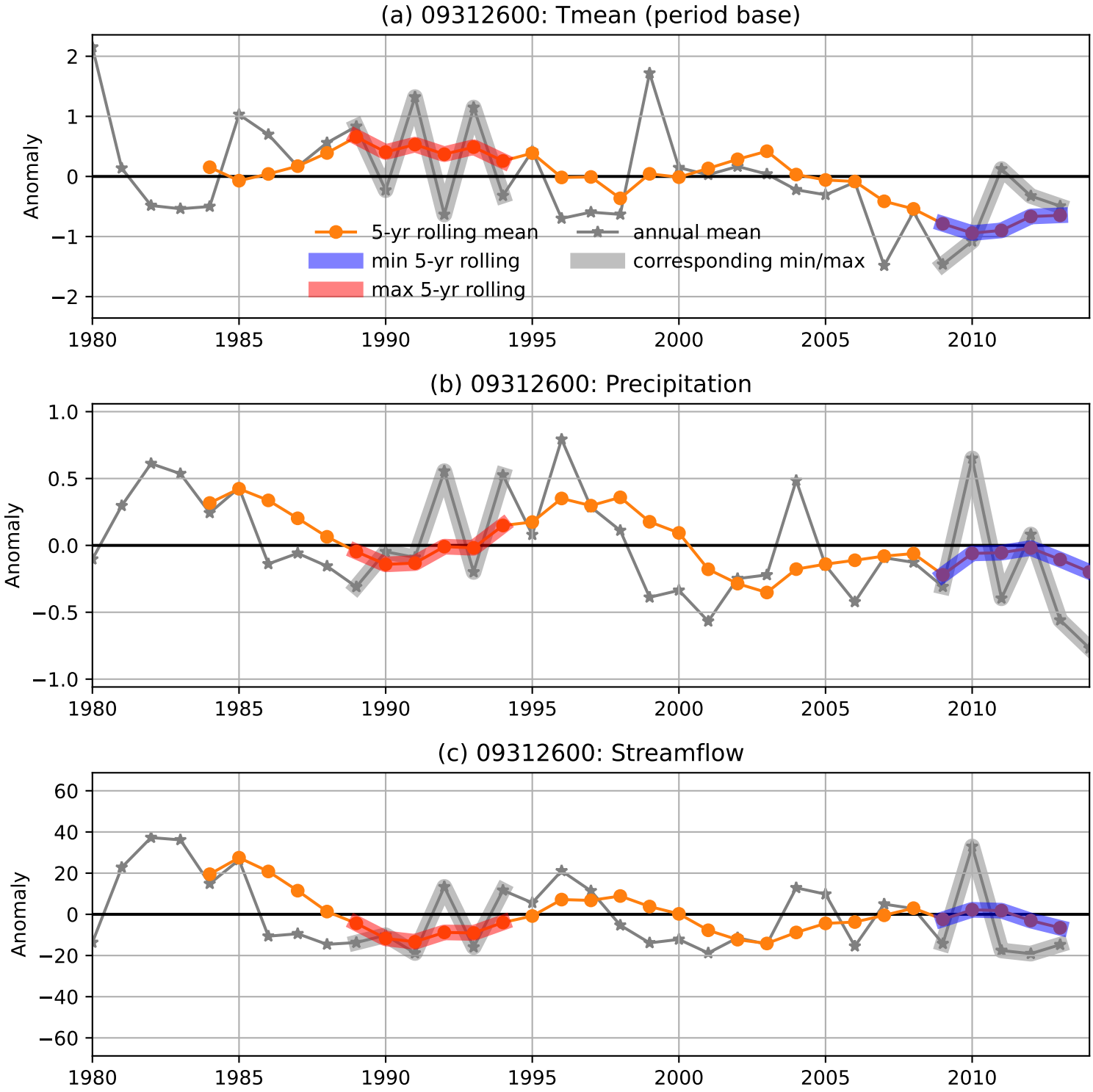

(a) 05495500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05495500: Precipitation
Anomaly
(c) 05495500: Streamflow
Anomaly

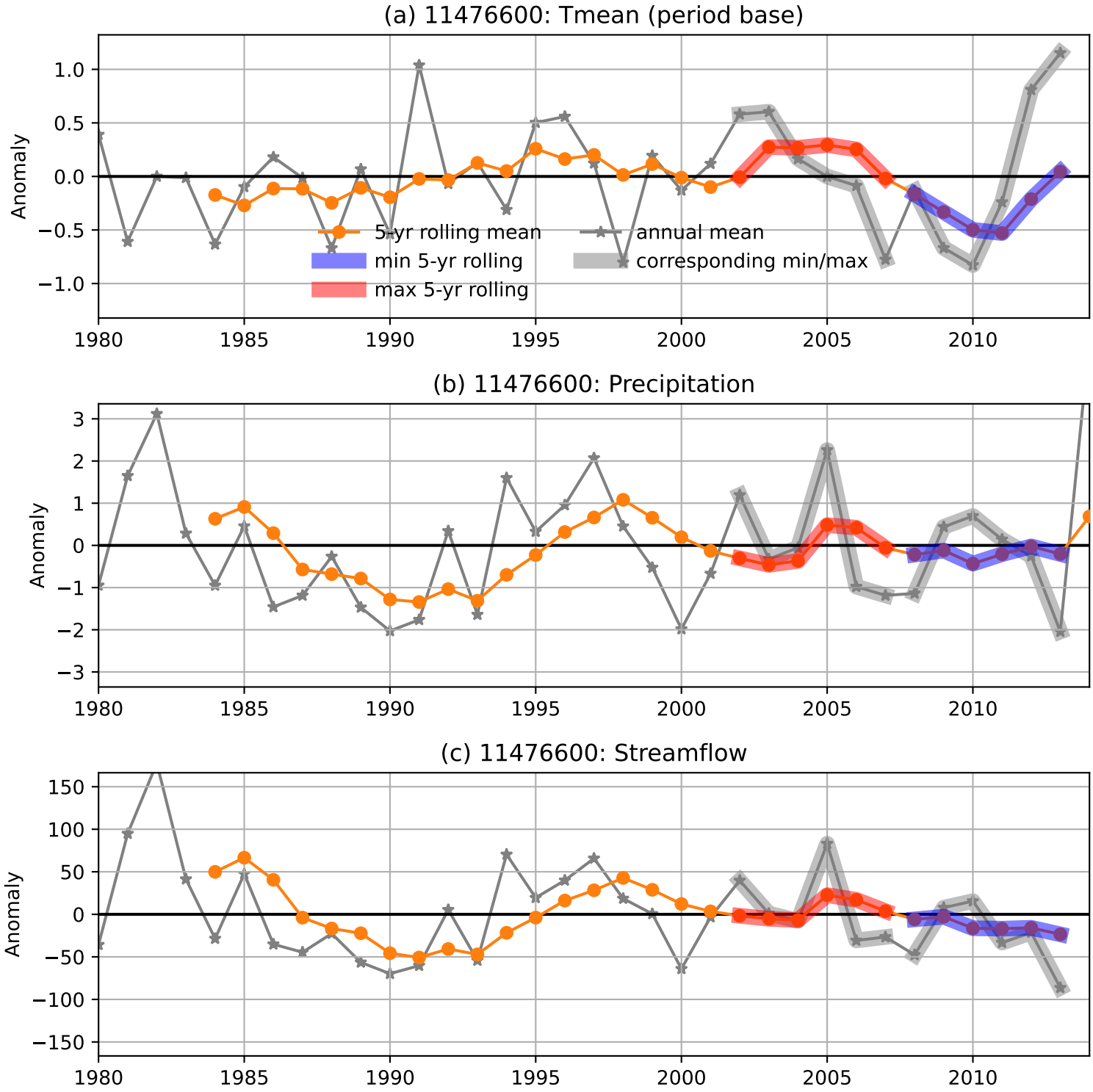

(a) 05584500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05584500: Precipitation
Anomaly
(c) 05584500: Streamflow
Anomaly

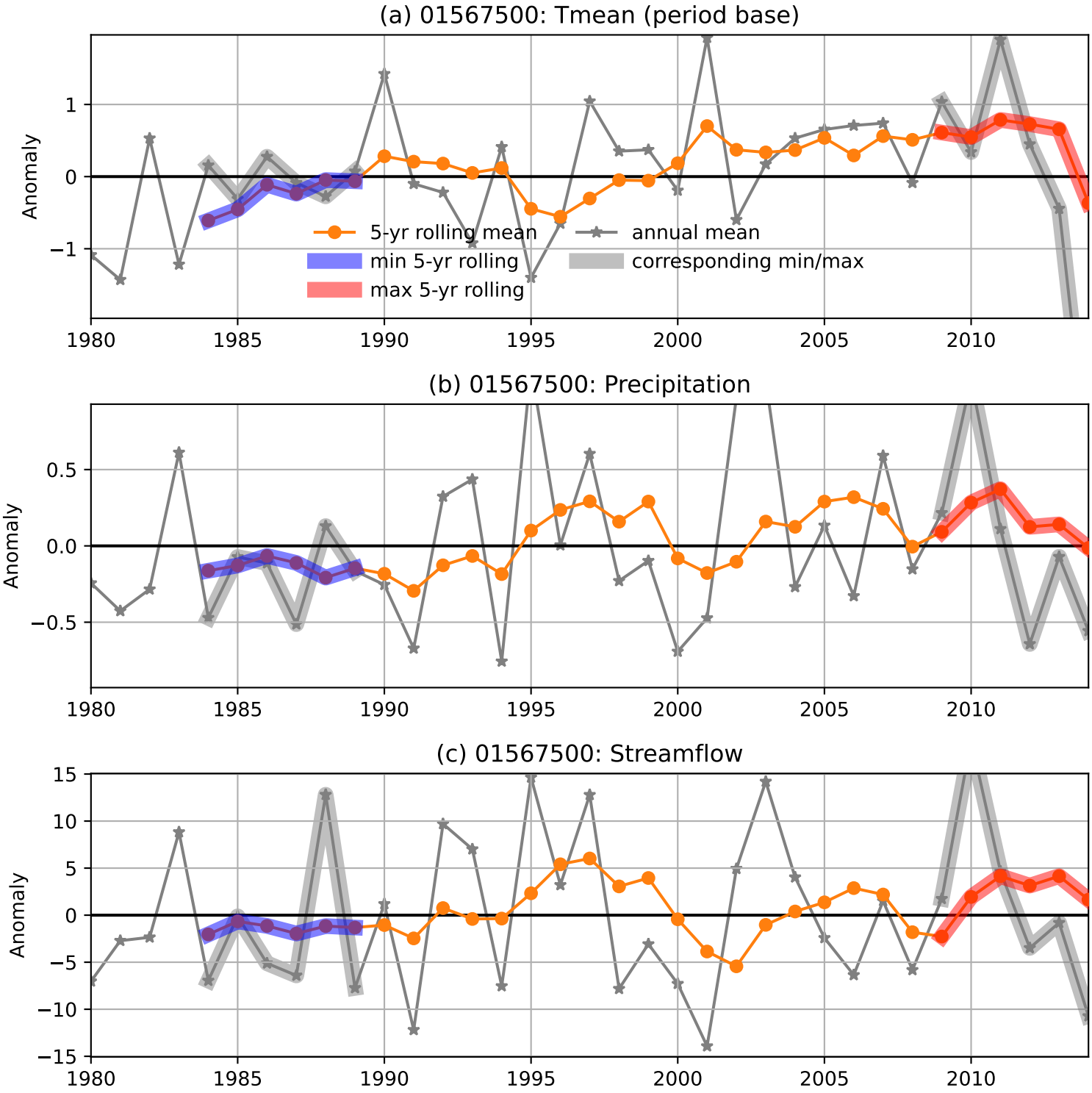

(a) 05585000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05585000: Precipitation
Anomaly
(c) 05585000: Streamflow
Anomaly

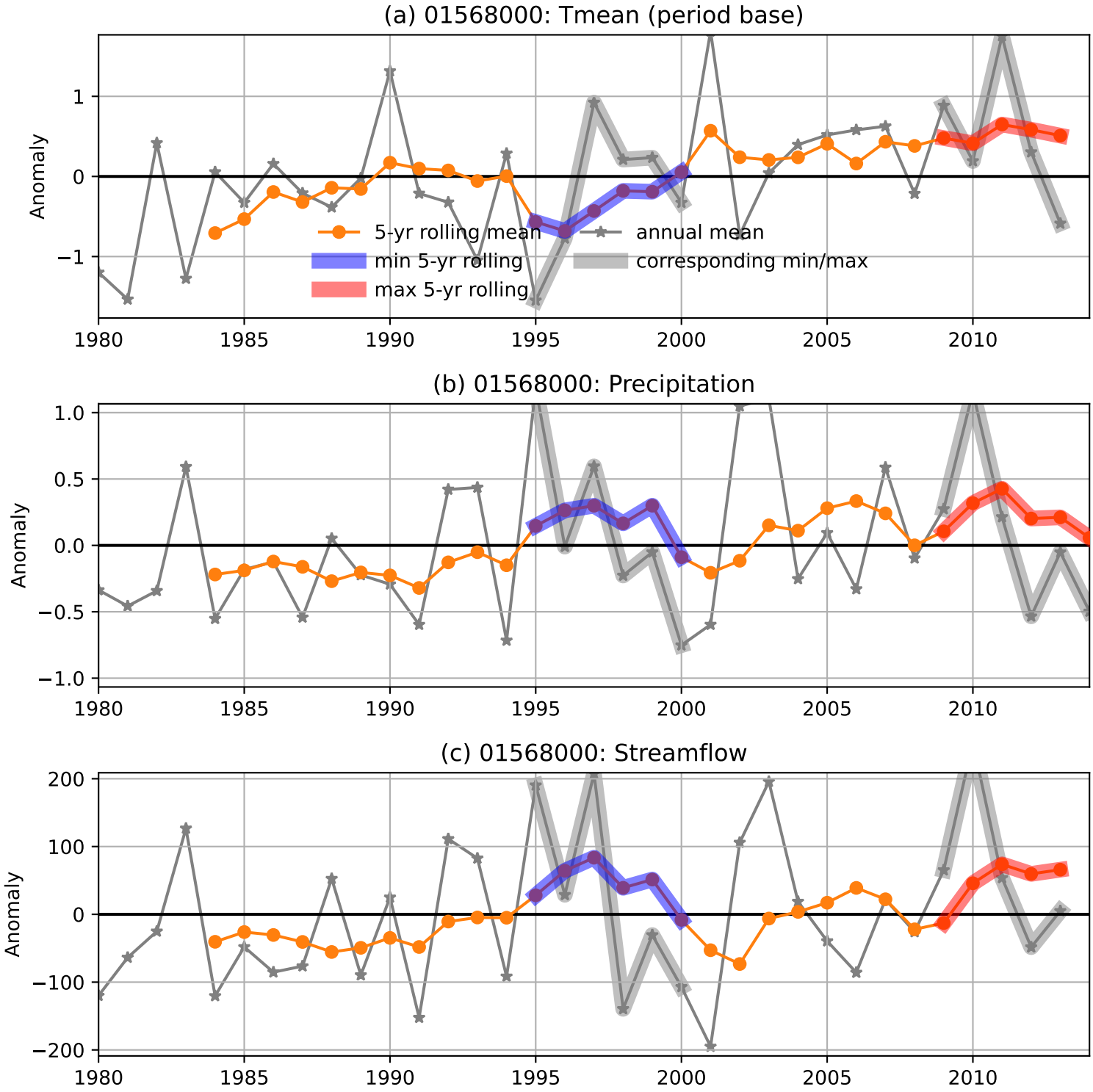

(a) 11381500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 11381500: Precipitation
Anomaly
(c) 11381500: Streamflow
Anomaly

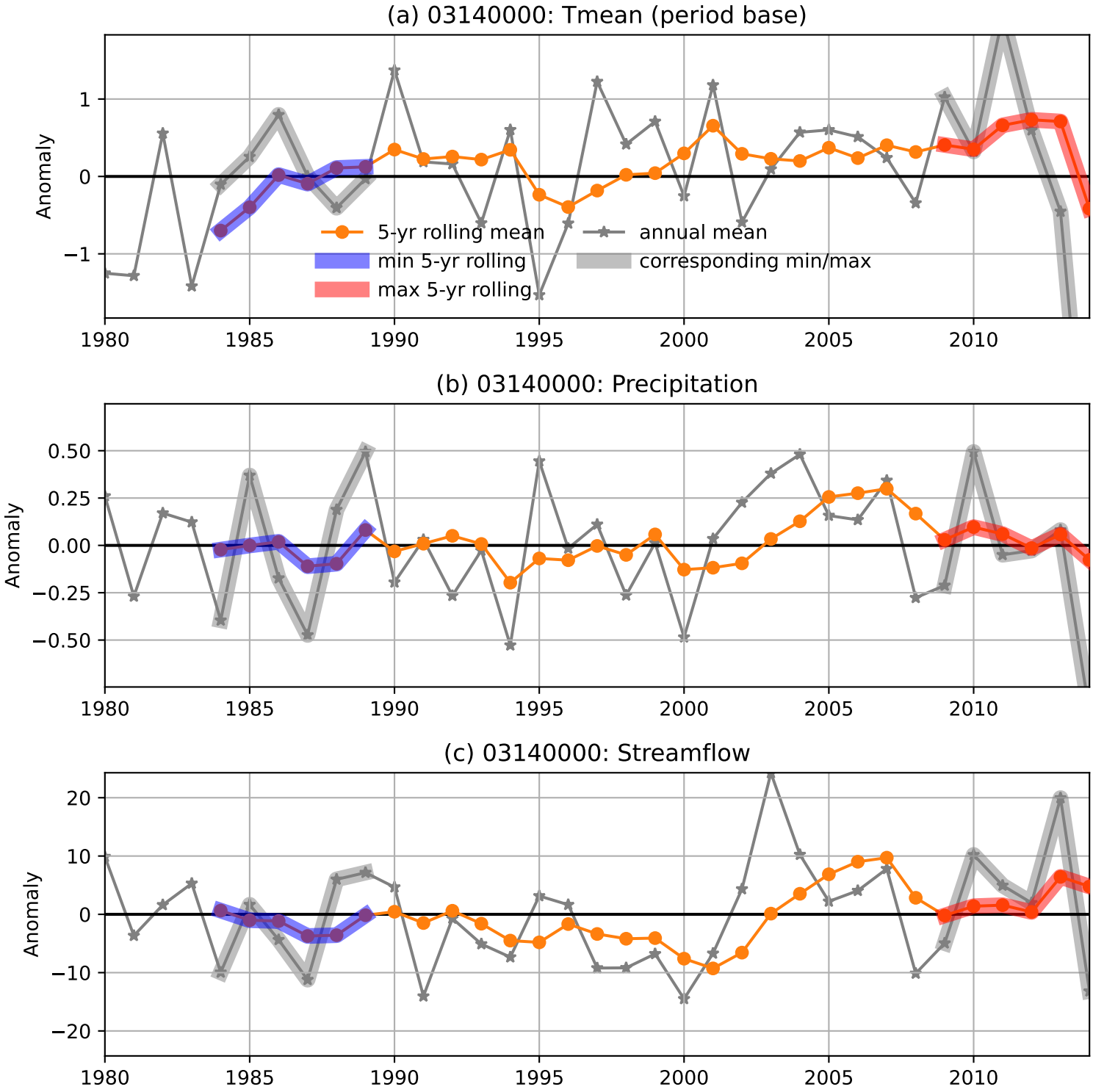

(a) 11383500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 11383500: Precipitation
Anomaly
(c) 11383500: Streamflow
Anomaly

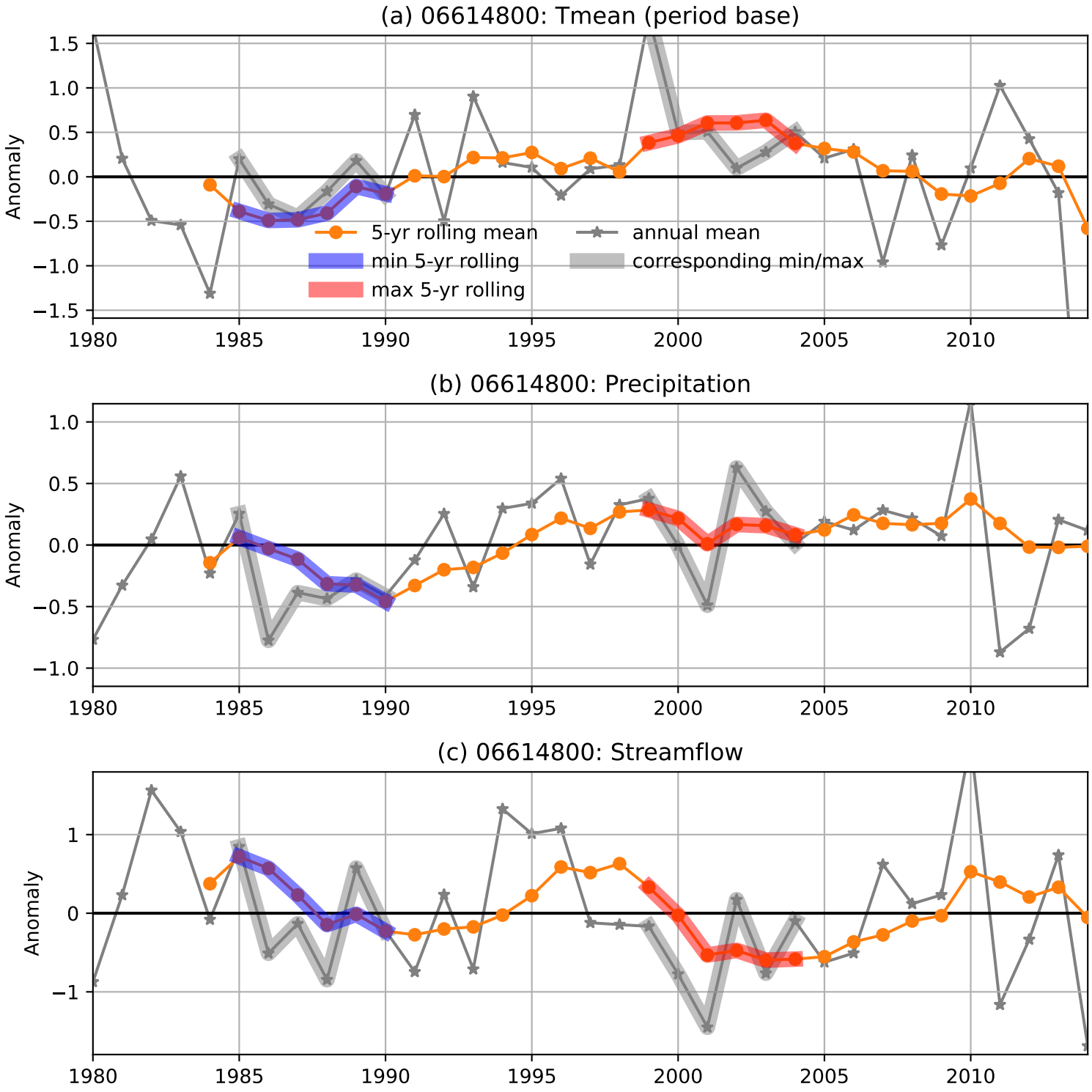

(a) 09312600: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 09312600: Precipitation
Anomaly
(c) 09312600: Streamflow
Anomaly

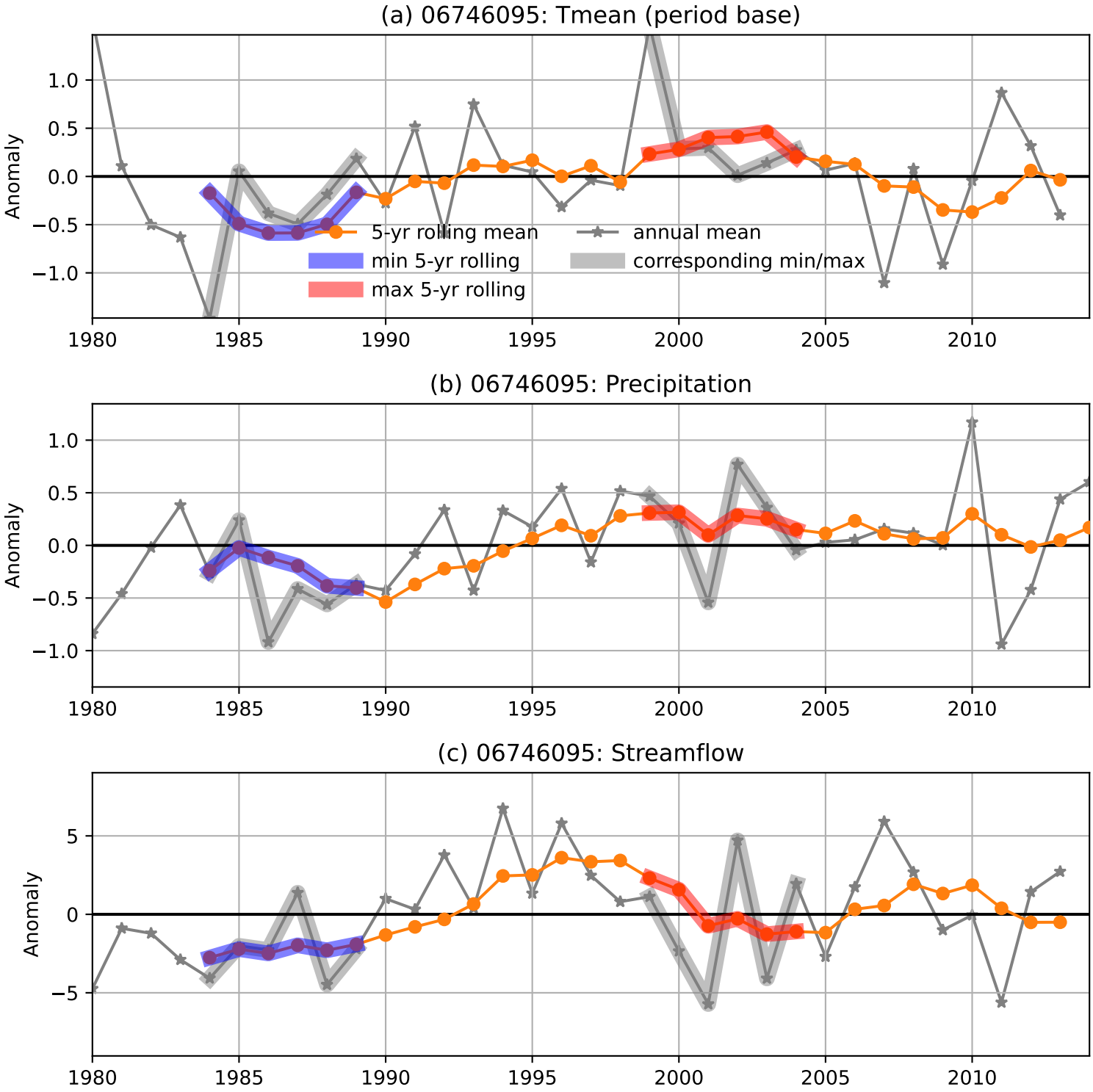

(a) 11476600: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 11476600: Precipitation
Anomaly
(c) 11476600: Streamflow
Anomaly

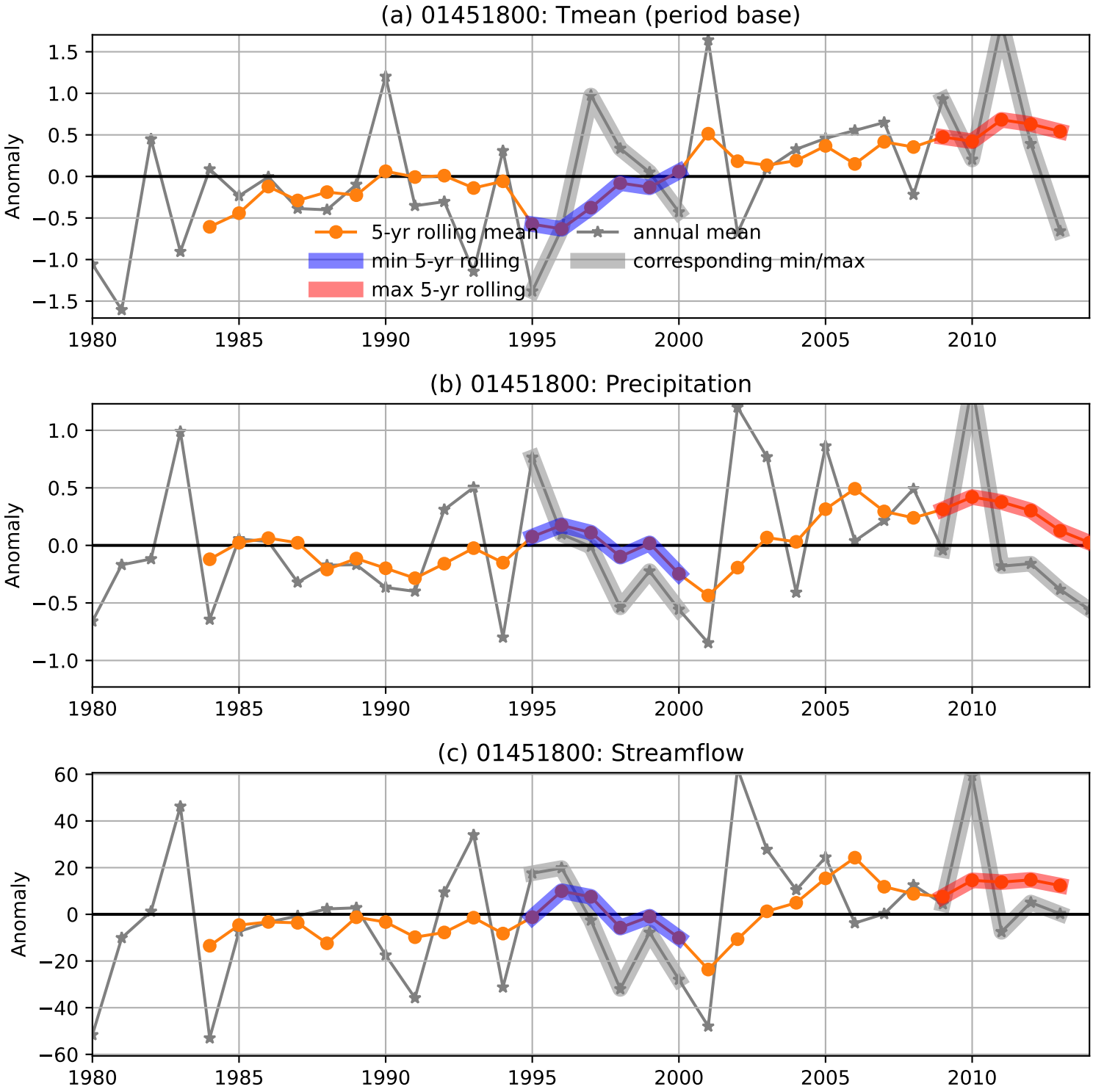

(a) 01567500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01567500: Precipitation
Anomaly
(c) 01567500: Streamflow
Anomaly

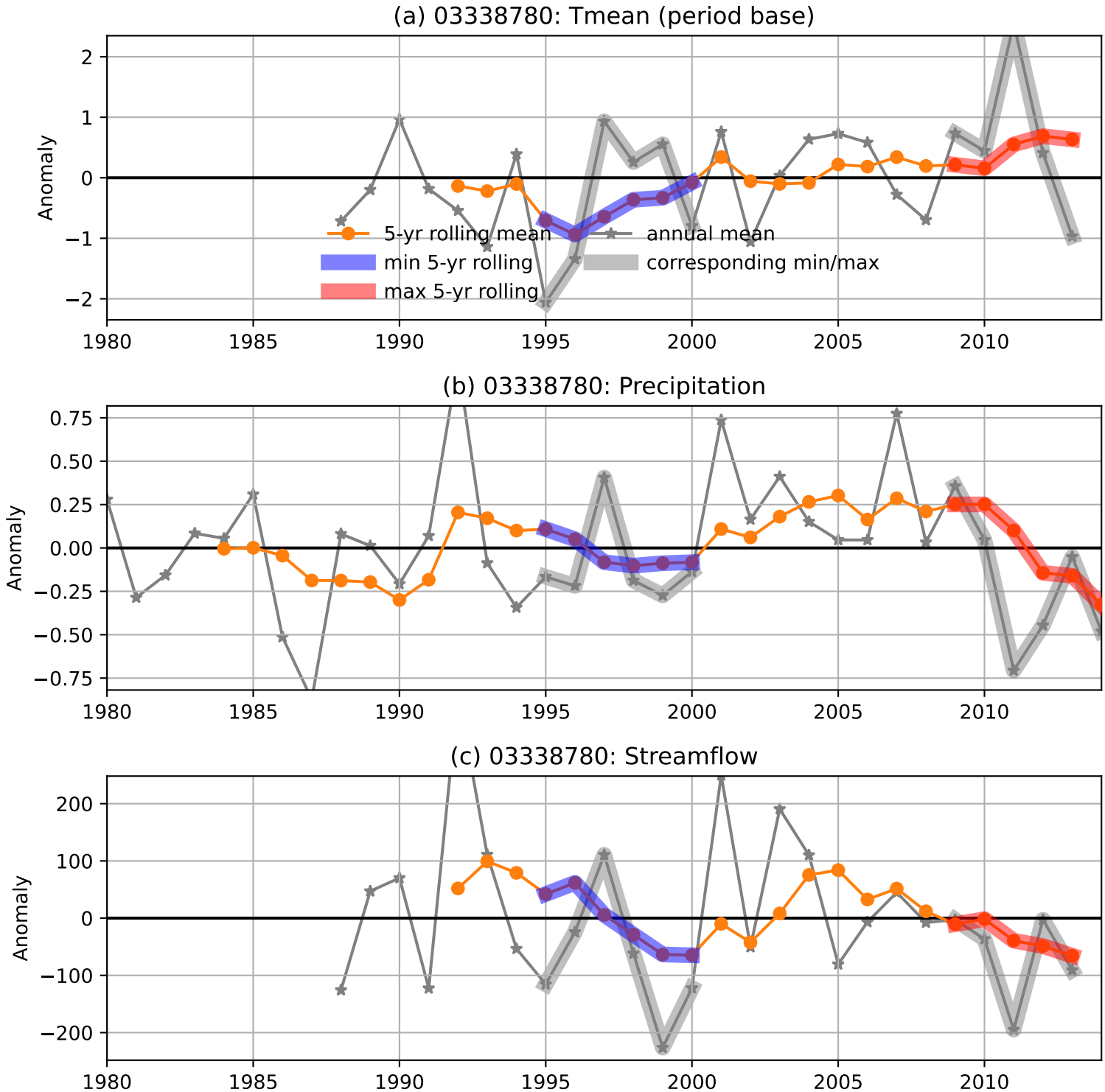

(a) 01568000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01568000: Precipitation
Anomaly
(c) 01568000: Streamflow
Anomaly

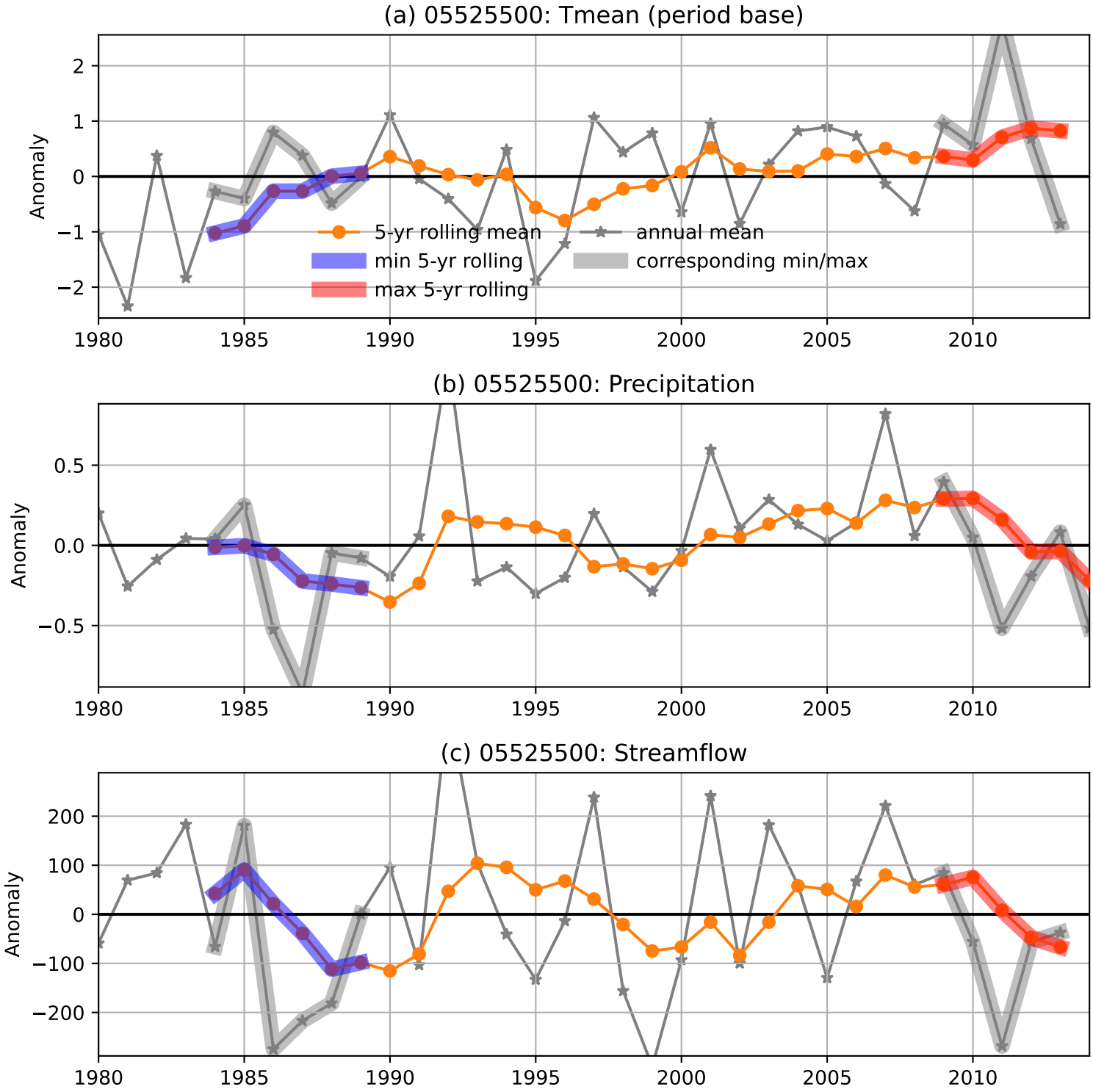

(a) 03140000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03140000: Precipitation
Anomaly
(c) 03140000: Streamflow
Anomaly

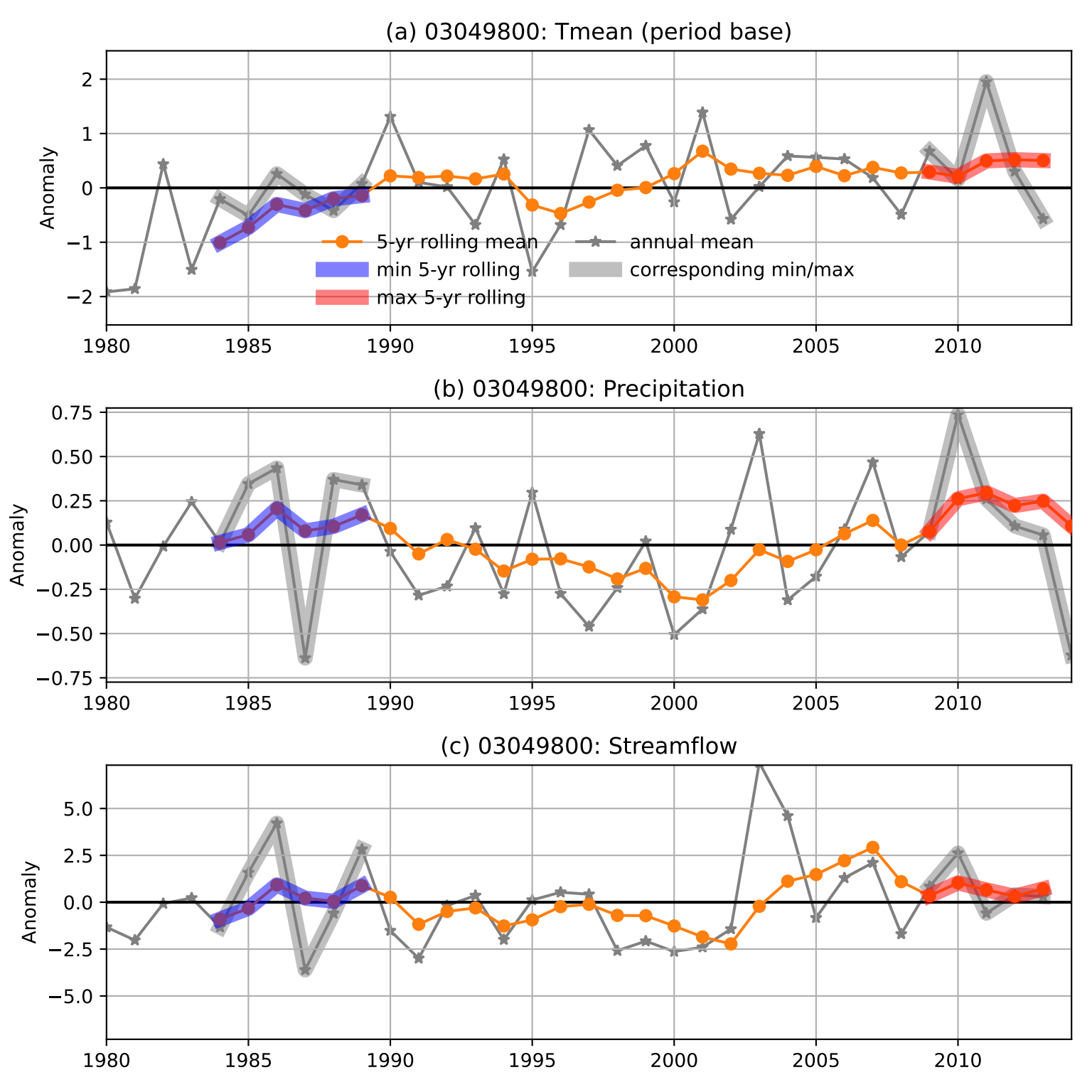

(a) 06614800: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06614800: Precipitation
Anomaly
(c) 06614800: Streamflow
Anomaly

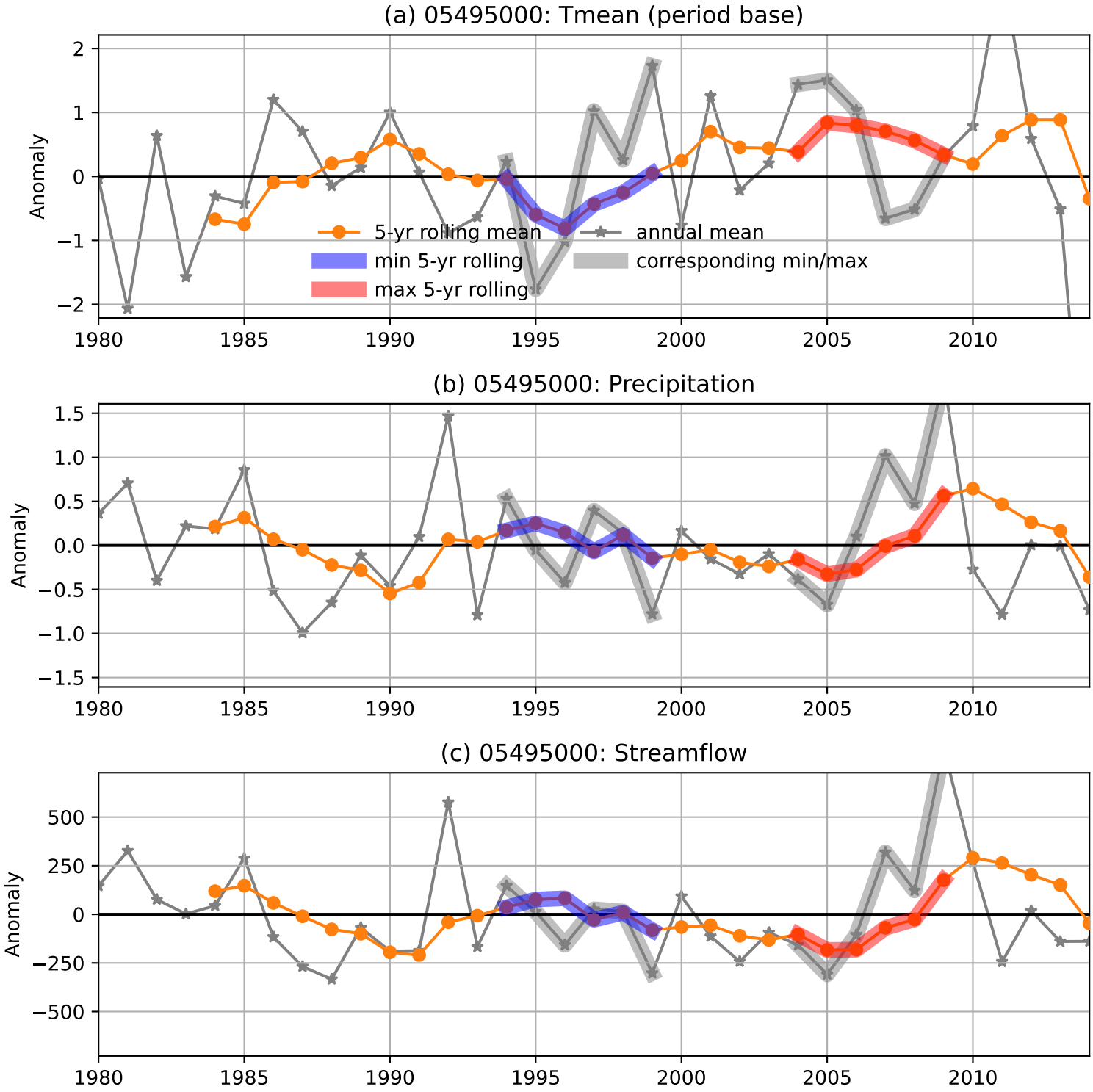

(a) 06746095: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06746095: Precipitation
Anomaly
(c) 06746095: Streamflow
Anomaly

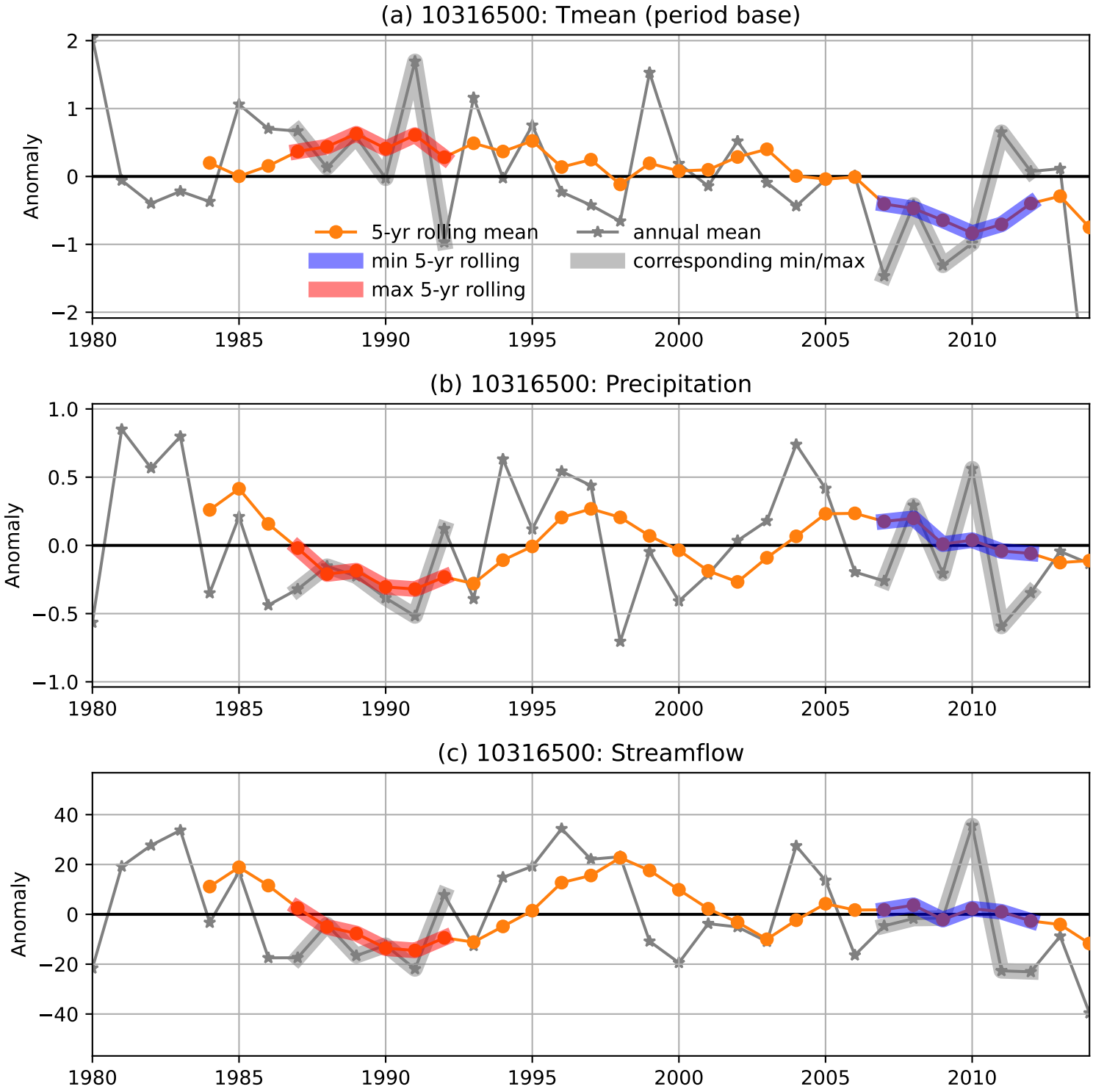

(a) 01451800: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01451800: Precipitation
Anomaly
(c) 01451800: Streamflow
Anomaly

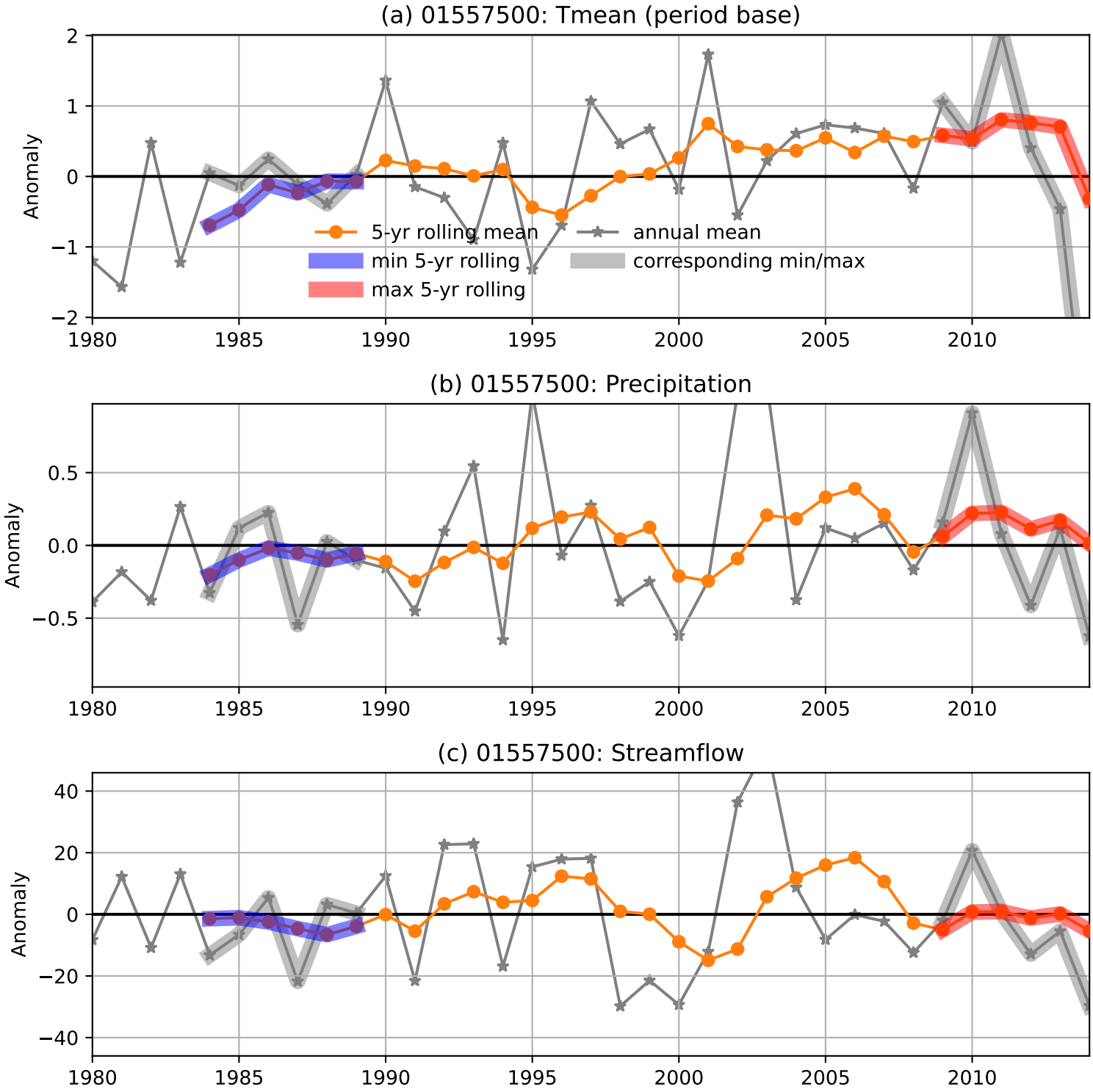

(a) 03338780: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03338780: Precipitation
Anomaly
(c) 03338780: Streamflow
Anomaly

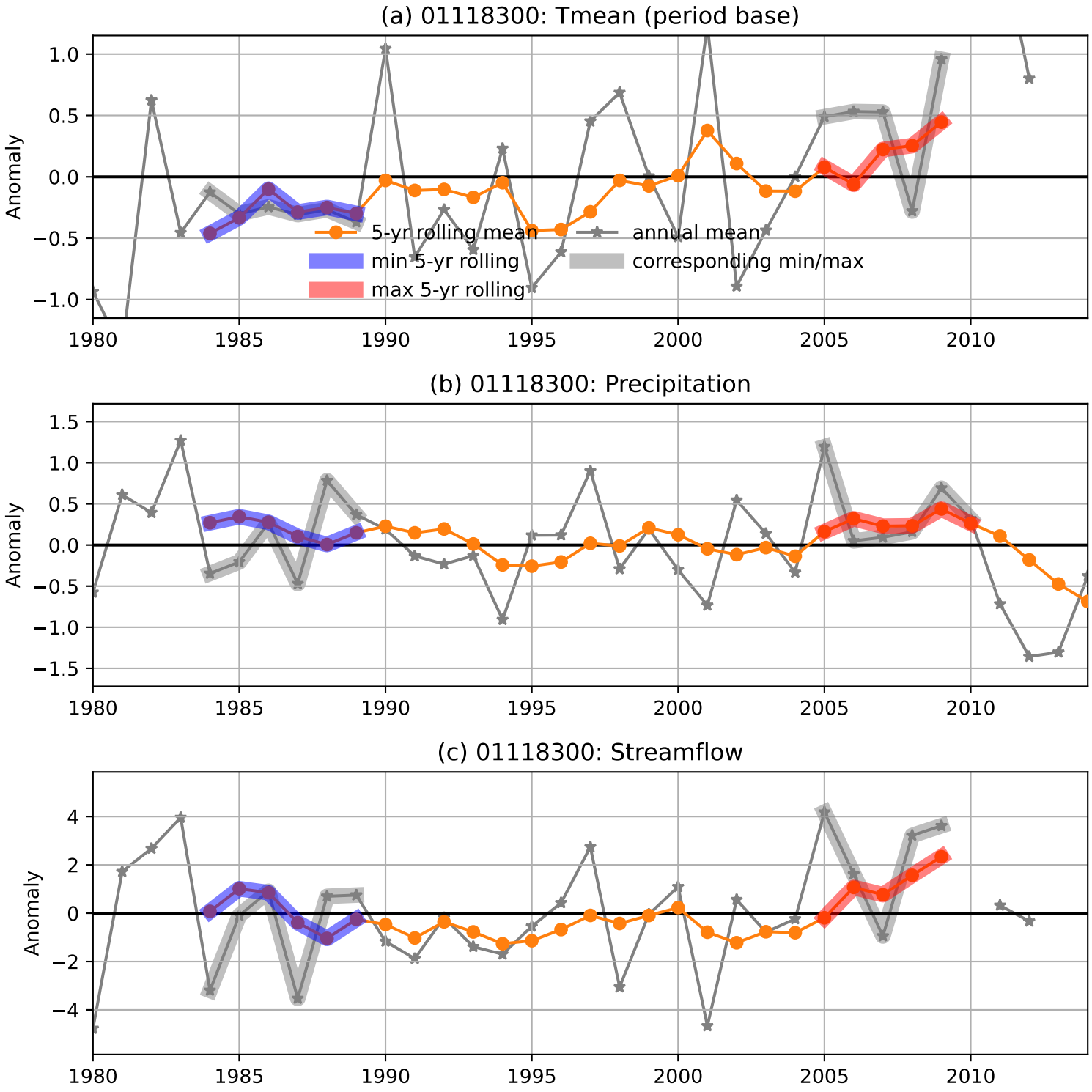

(a) 05525500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05525500: Precipitation
Anomaly
(c) 05525500: Streamflow
Anomaly

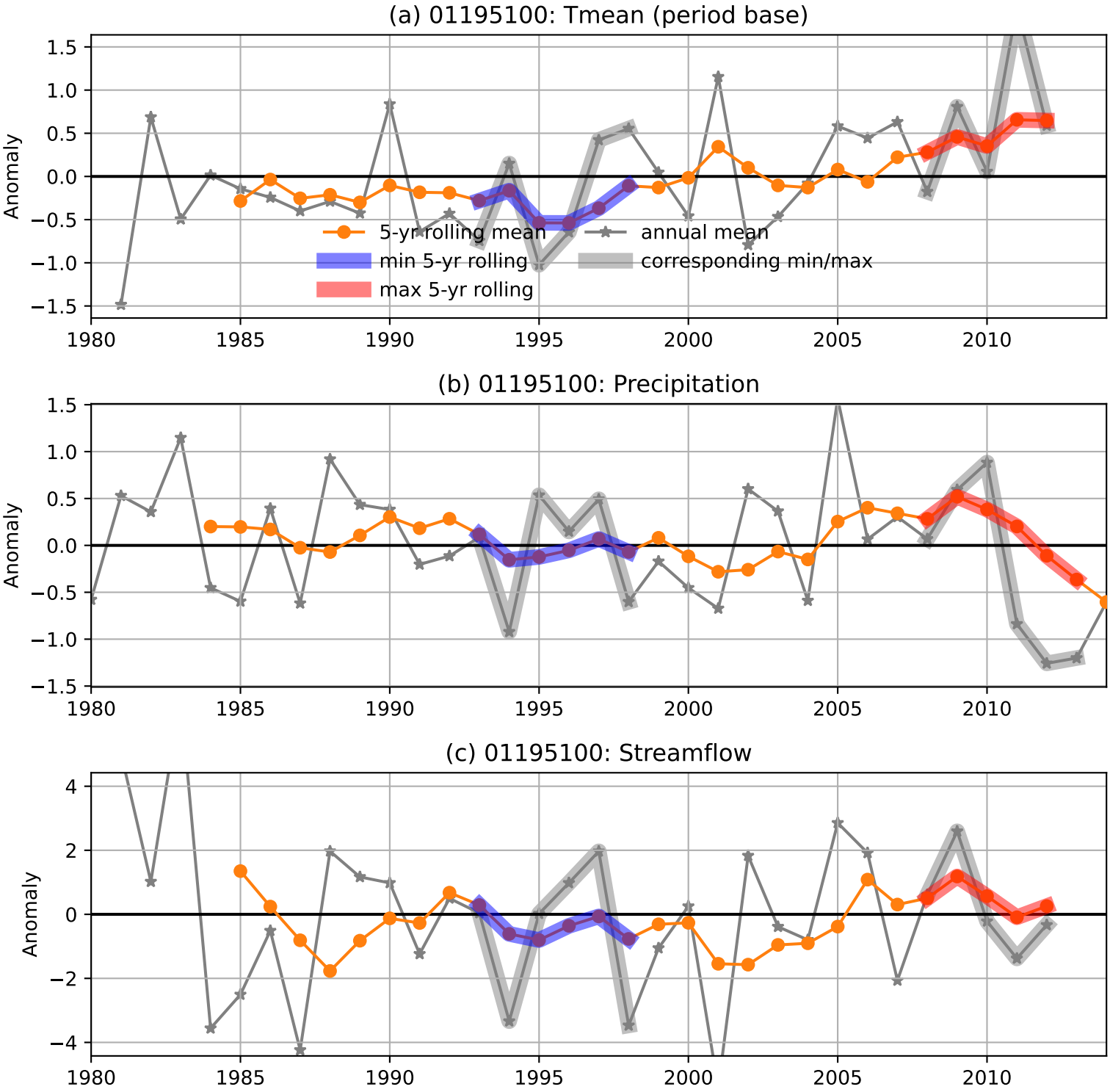

(a) 03049800: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03049800: Precipitation
Anomaly
(c) 03049800: Streamflow
Anomaly

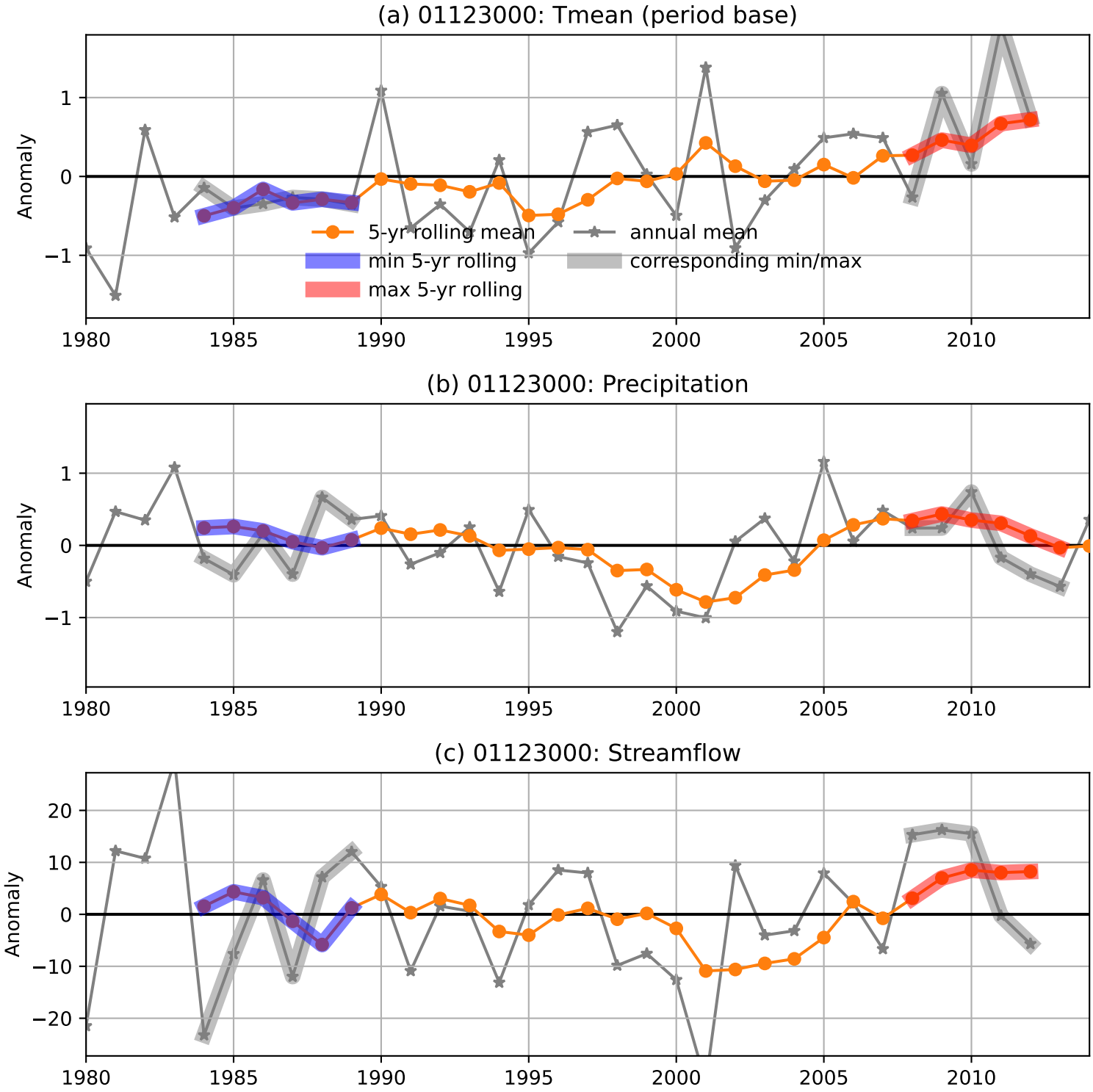

(a) 05495000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05495000: Precipitation
Anomaly
(c) 05495000: Streamflow
Anomaly

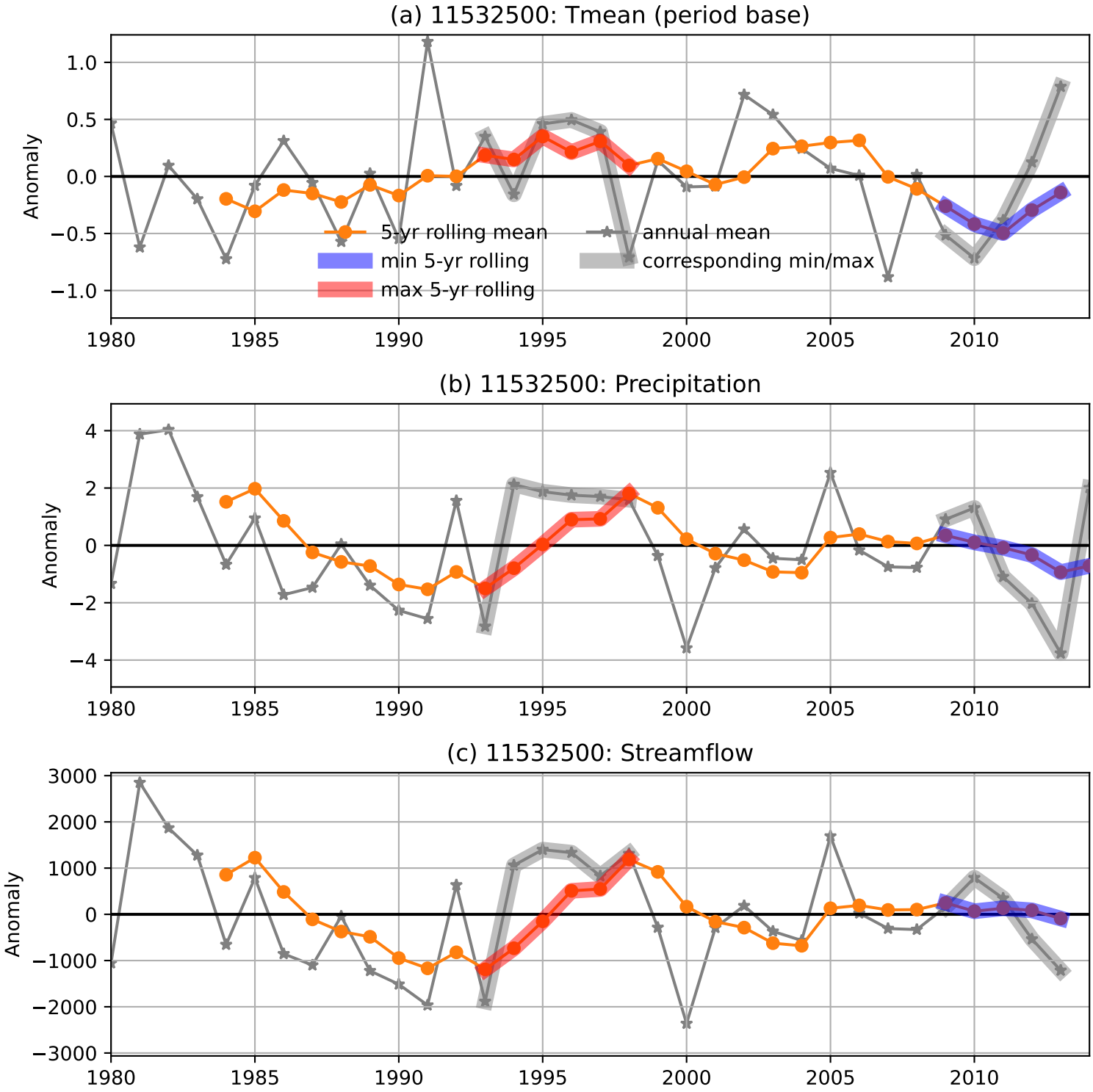

(a) 10316500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 10316500: Precipitation
Anomaly
(c) 10316500: Streamflow
Anomaly

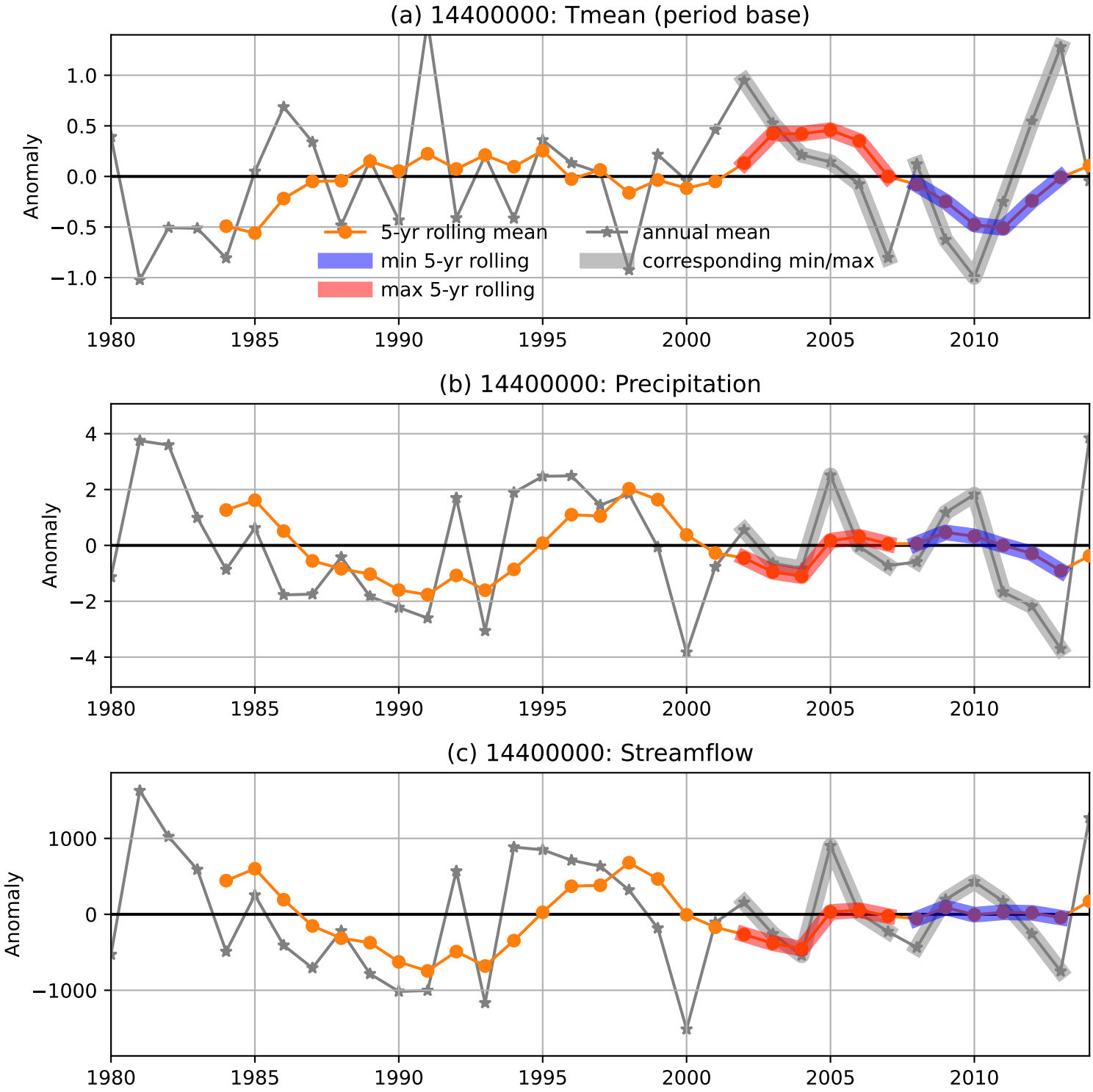

(a) 01557500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01557500: Precipitation
Anomaly
(c) 01557500: Streamflow
Anomaly

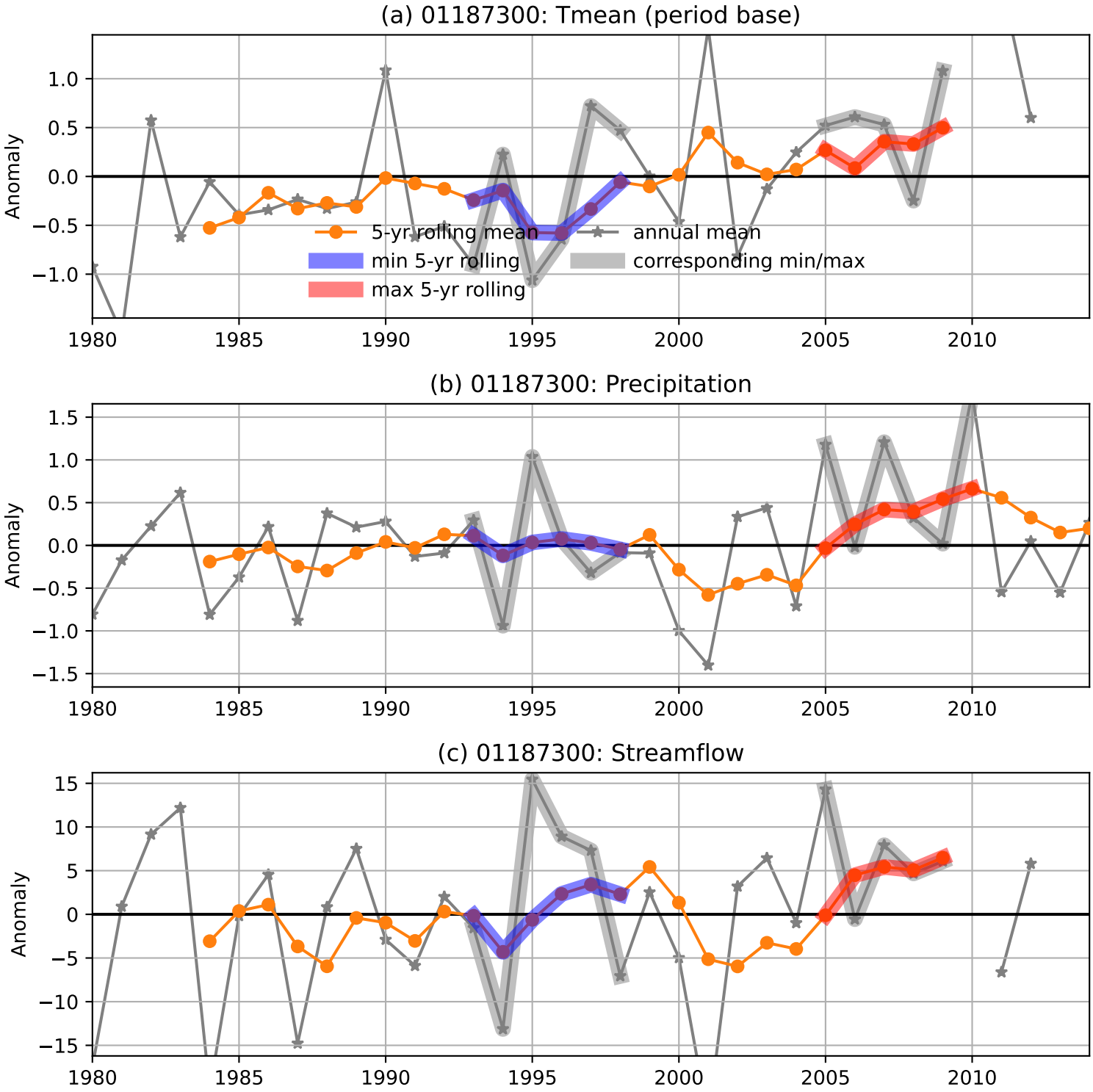

(a) 01118300: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01118300: Precipitation
Anomaly
(c) 01118300: Streamflow
Anomaly

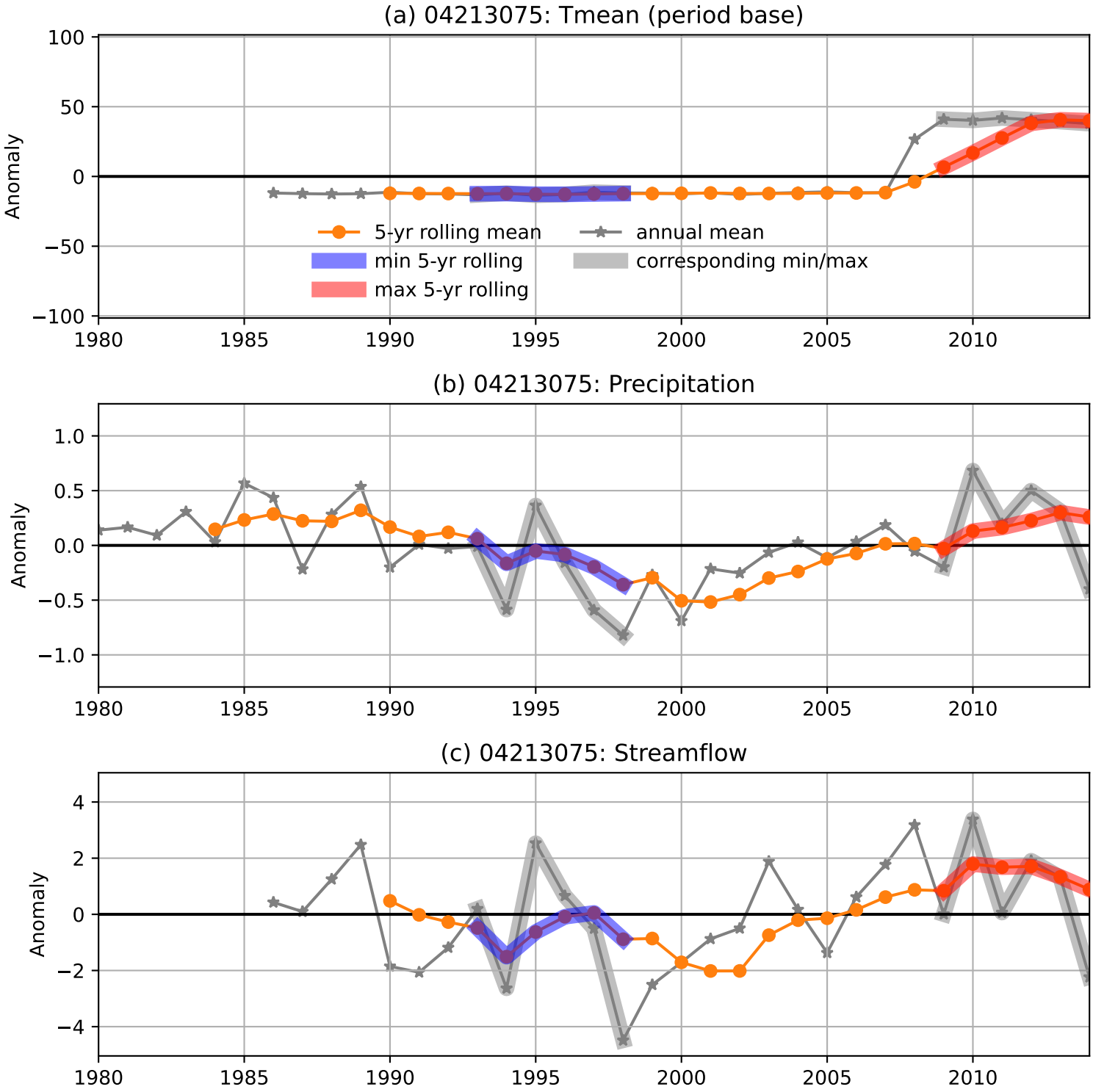

(a) 01195100: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01195100: Precipitation
Anomaly
(c) 01195100: Streamflow
Anomaly

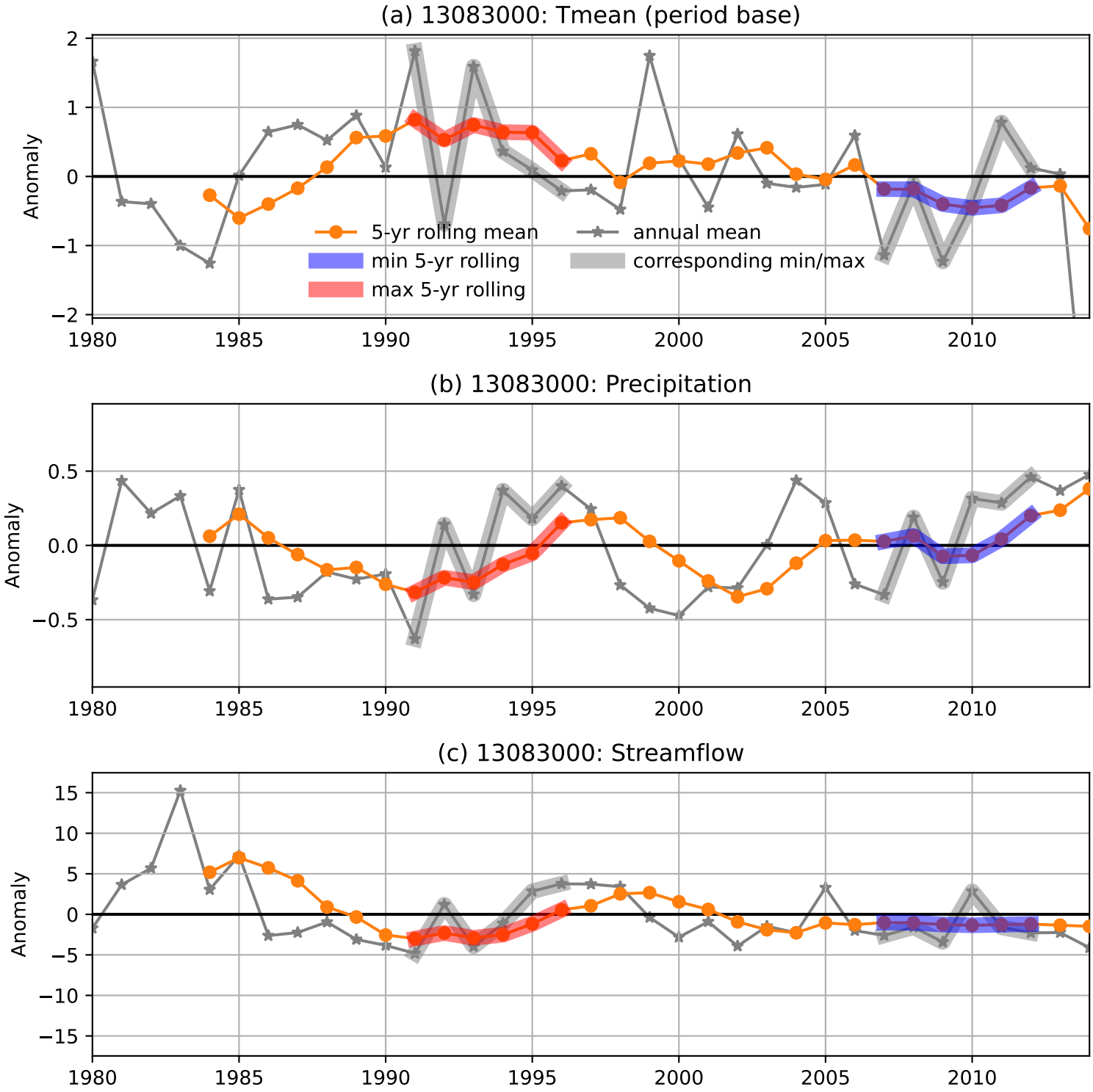

(a) 01123000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01123000: Precipitation
Anomaly
(c) 01123000: Streamflow
Anomaly

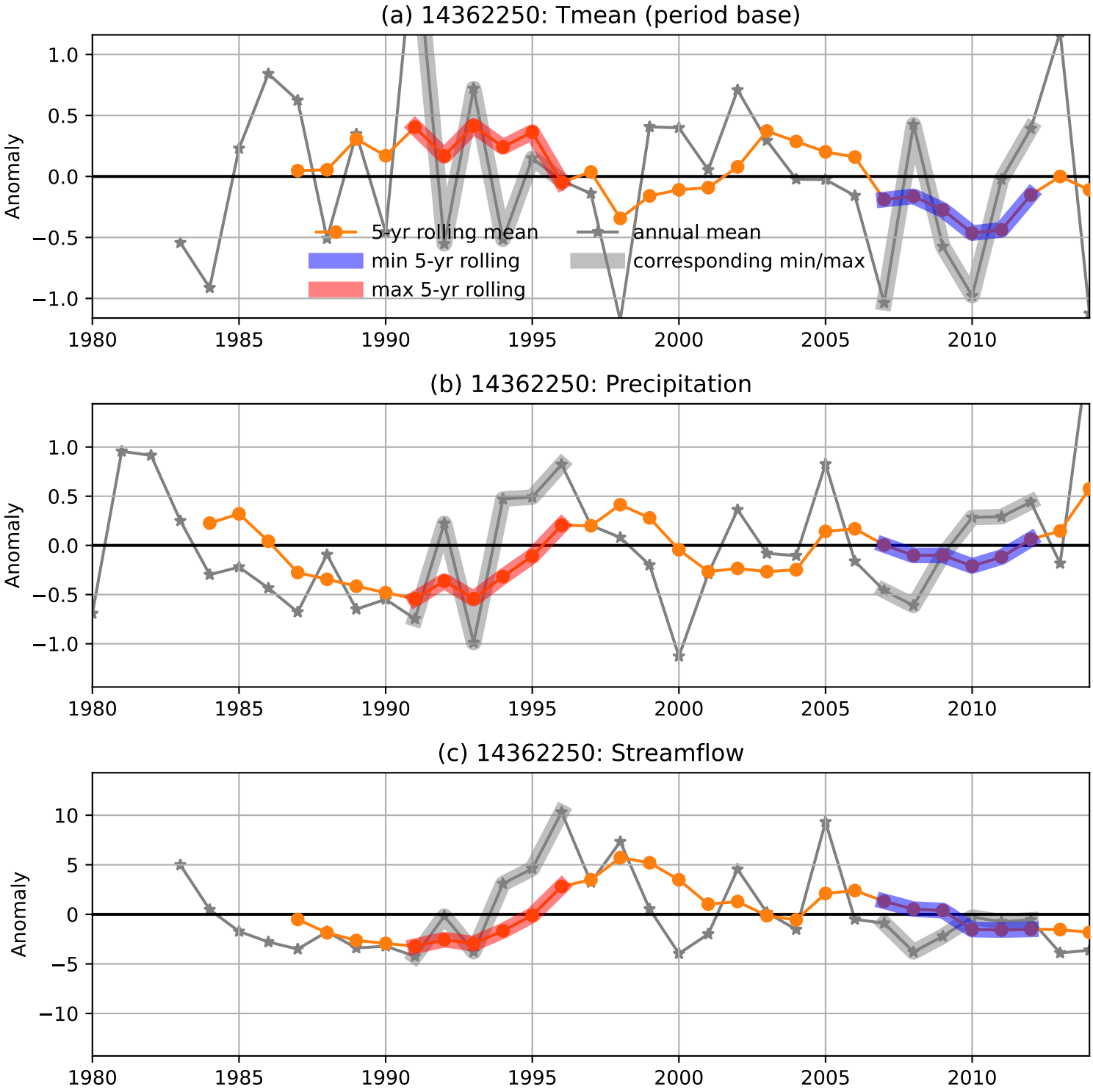

(a) 11532500: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 11532500: Precipitation
Anomaly
(c) 11532500: Streamflow
Anomaly

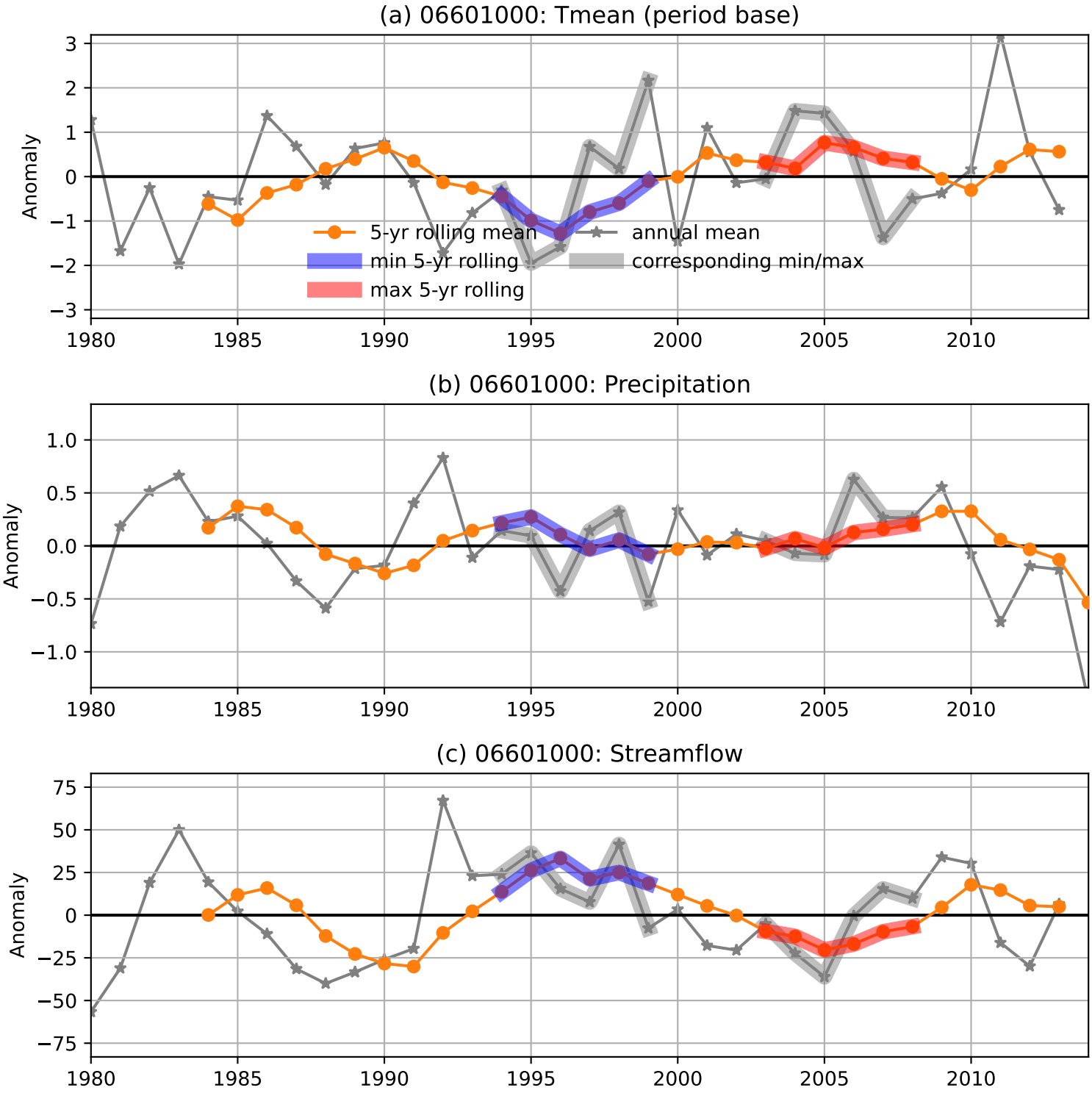

(a) 14400000: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
1980
1985
1990
1995
2000
2005
2010
(b) 14400000: Precipitation
Anomaly
4
2
0
−2
−4
(c) 14400000: Streamflow
Anomaly
1000
0
−1000

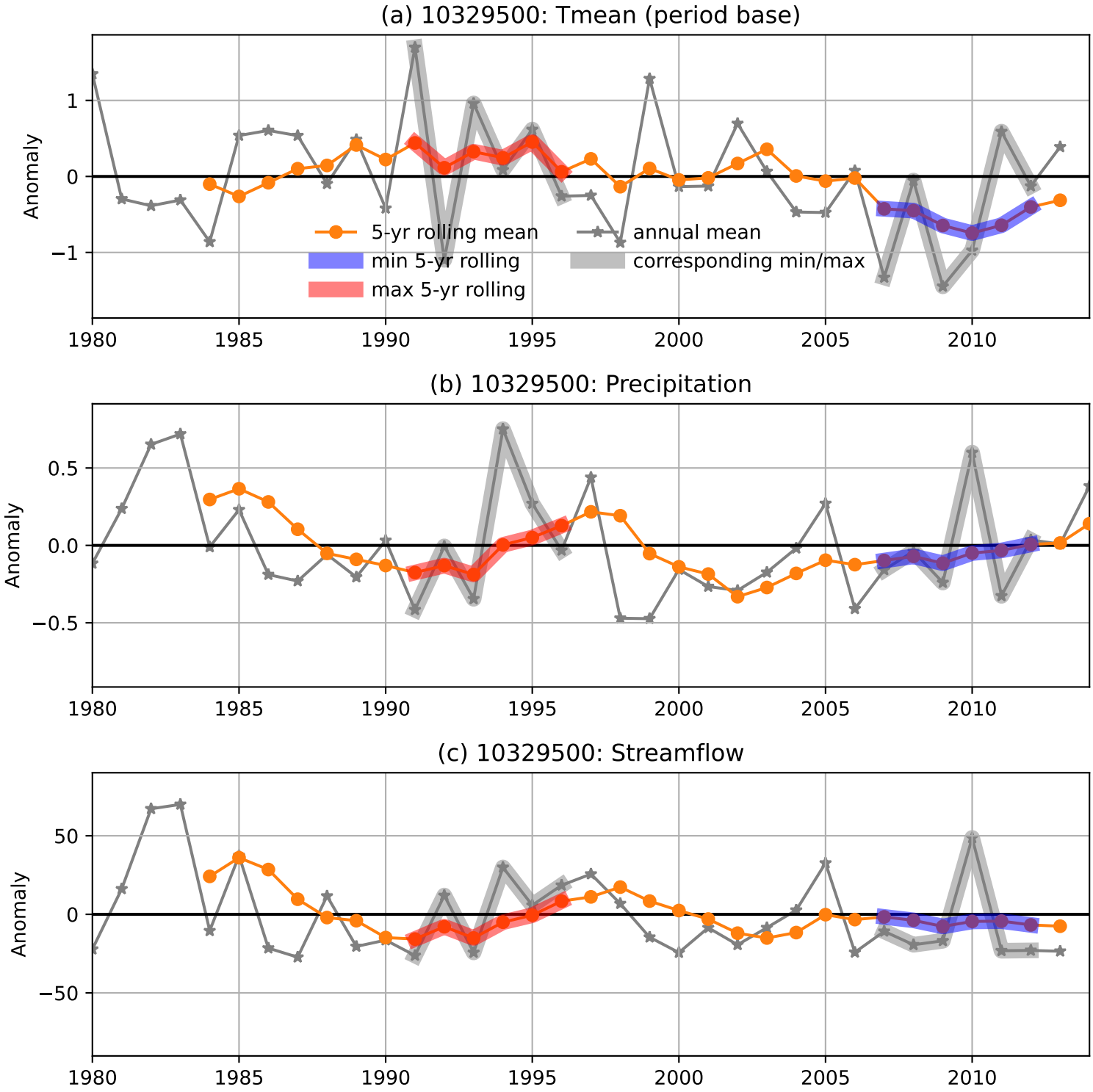

(a) 01187300: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01187300: Precipitation
Anomaly
(c) 01187300: Streamflow
Anomaly

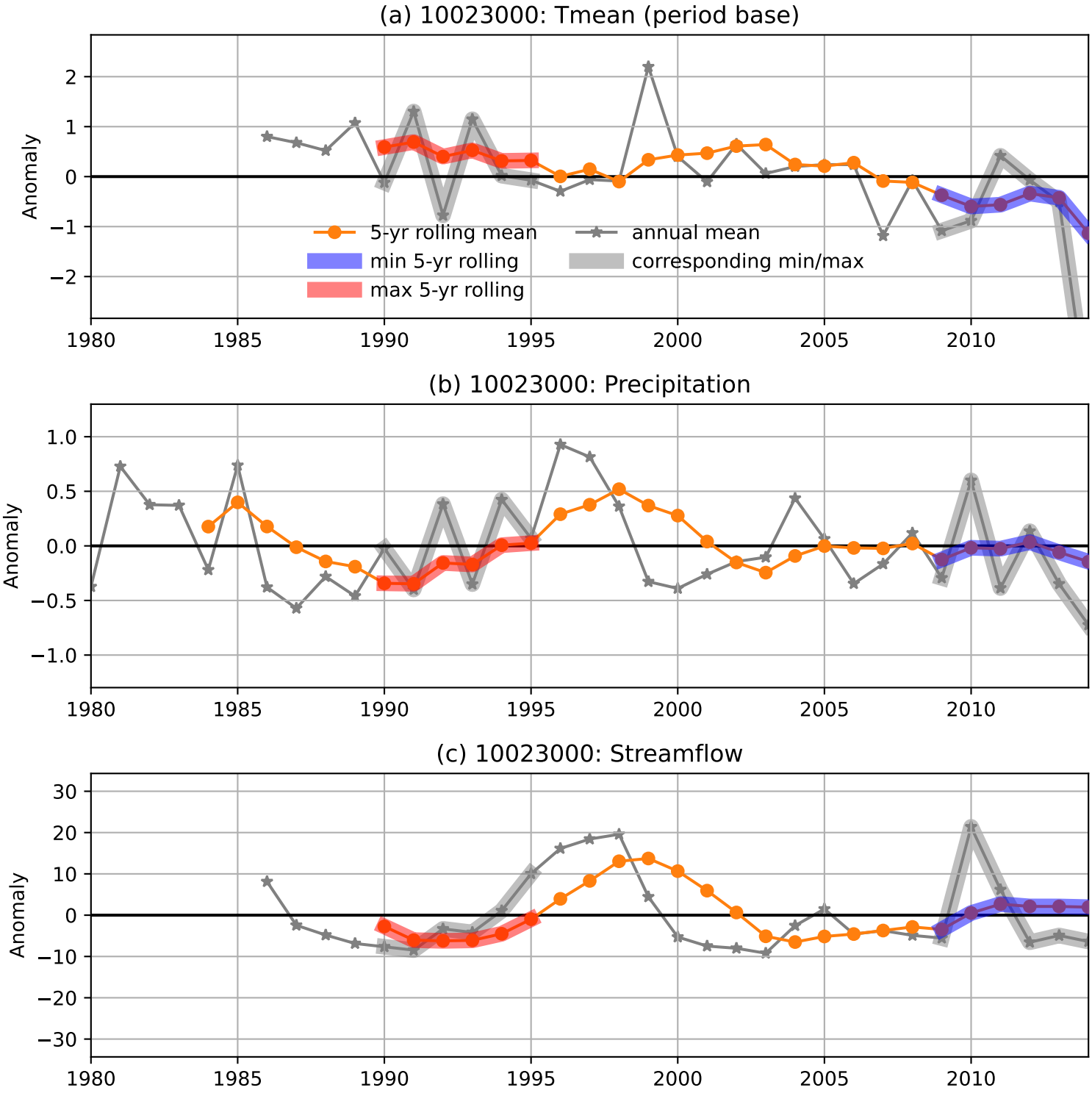

(a) 04213075: Tmean (period base)
Anomaly
100
50
0
−50
−100
1980
1985
1990
1995
2000
2005
2010
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04213075: Precipitation
Anomaly
1.0
0.5
0.0
−0.5
−1.0
(c) 04213075: Streamflow
Anomaly
4
2
0
−2
−4

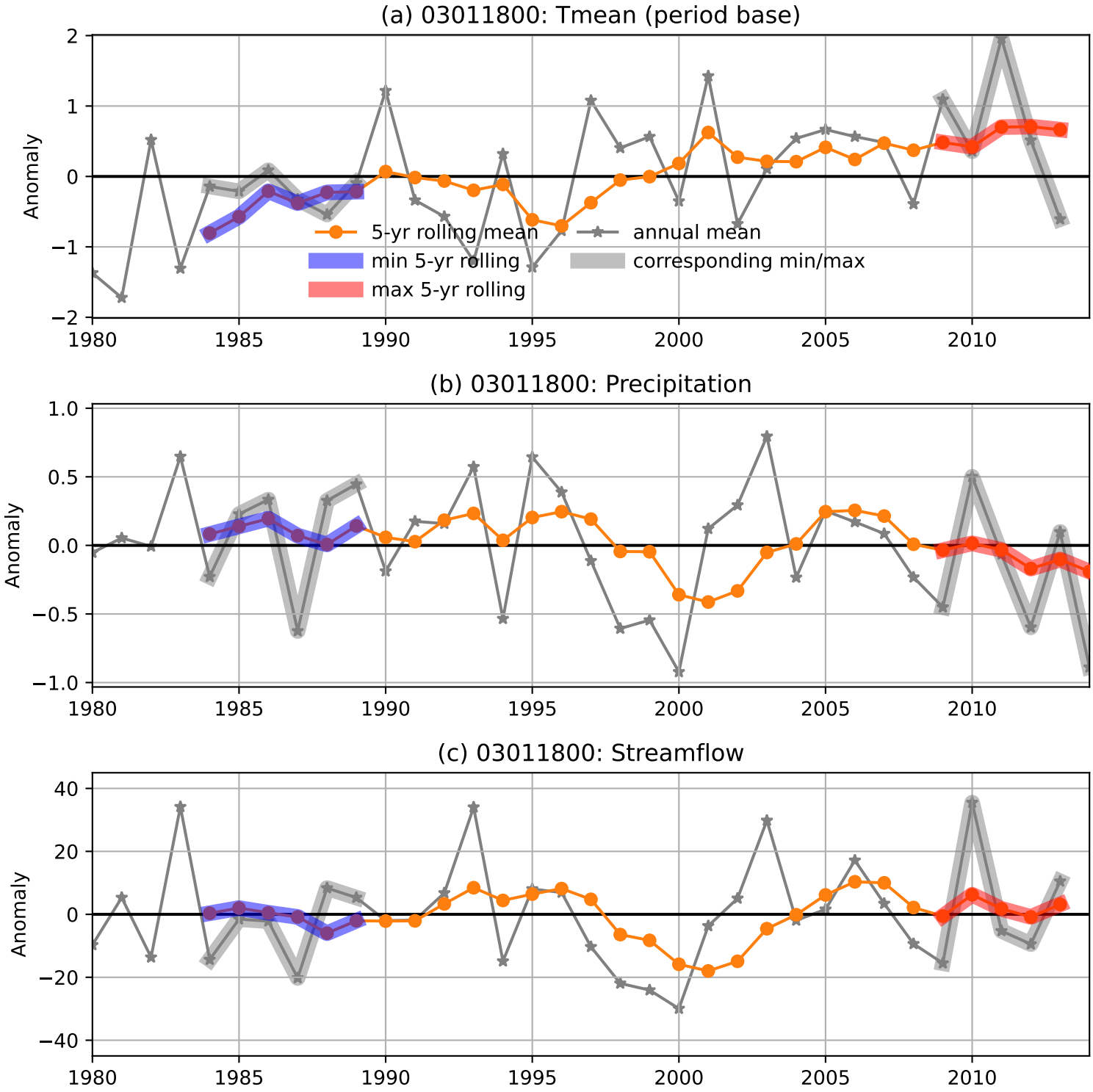

(a) 13083000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 13083000: Precipitation
Anomaly
(c) 13083000: Streamflow
Anomaly

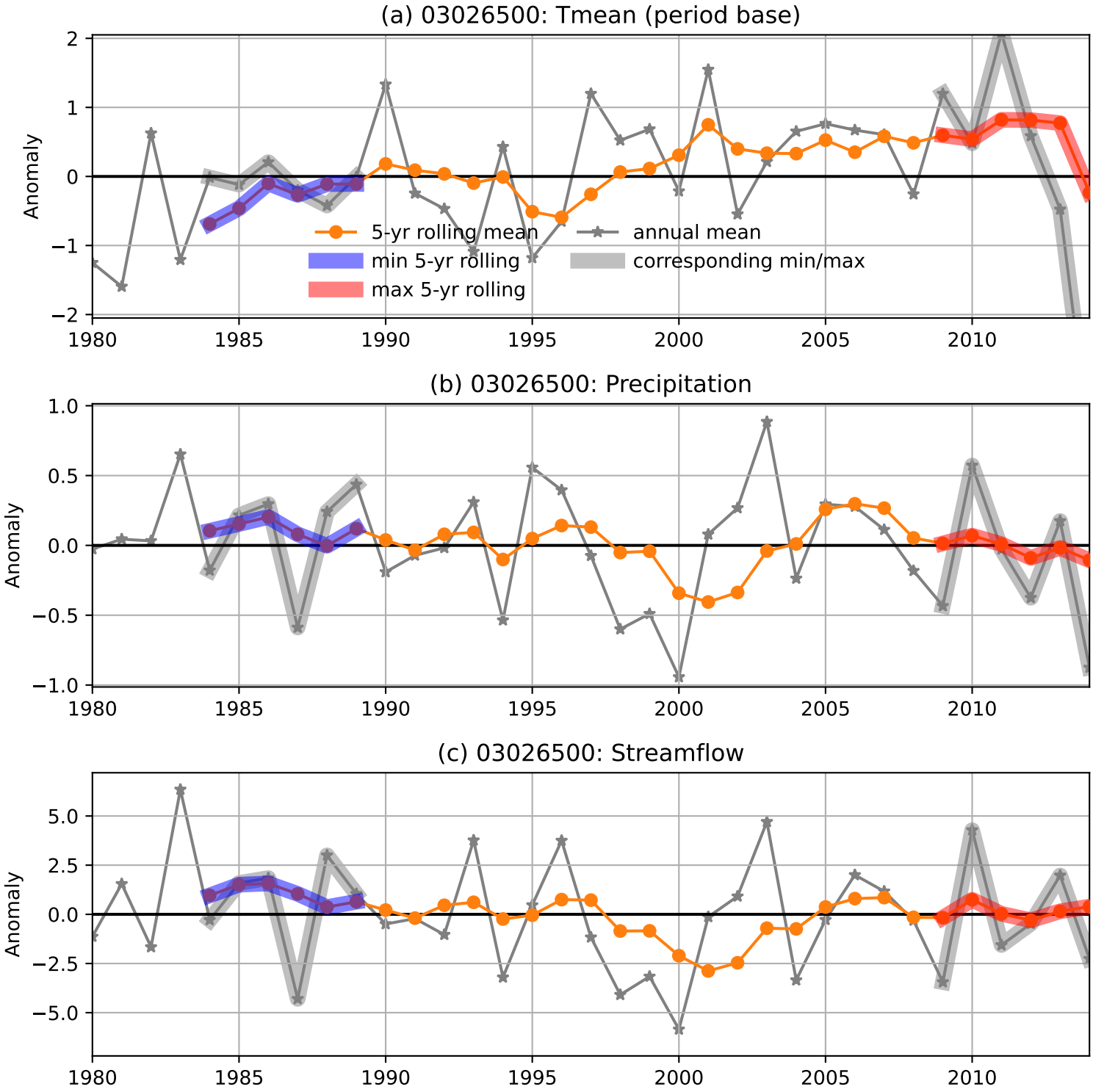

(a) 14362250: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 14362250: Precipitation
Anomaly
(c) 14362250: Streamflow
Anomaly

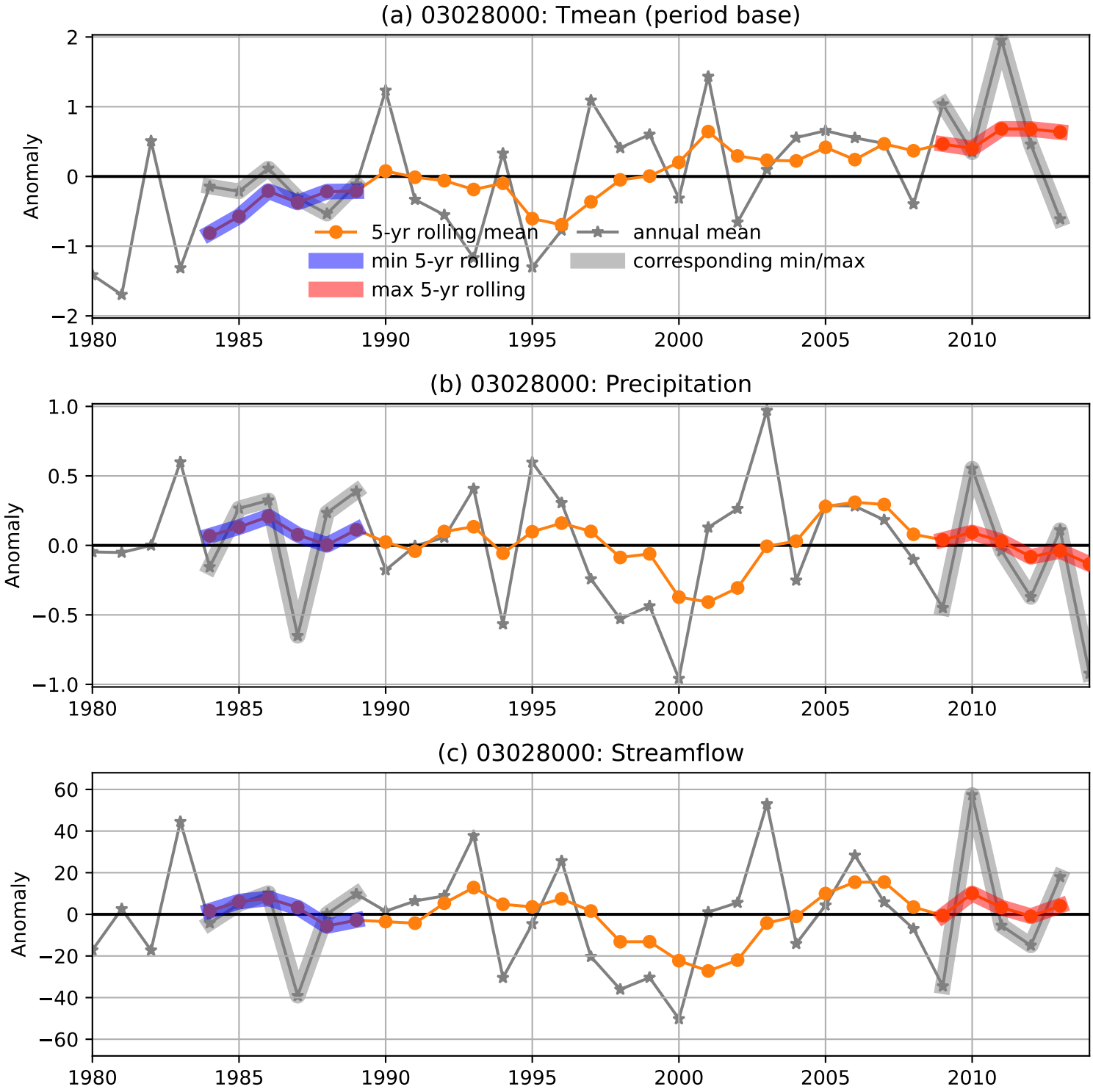

(a) 06601000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06601000: Precipitation
Anomaly
(c) 06601000: Streamflow
Anomaly

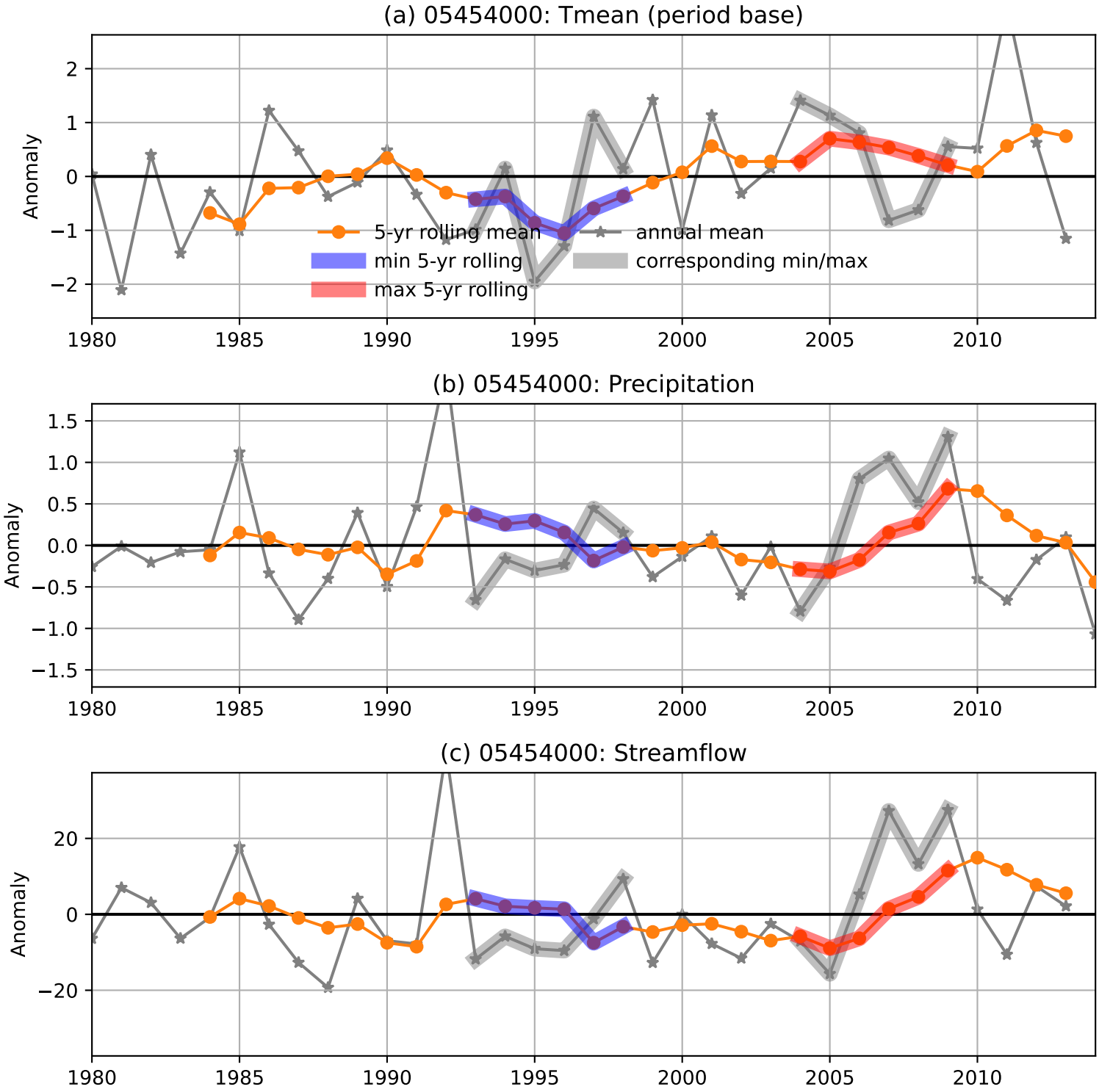

(a) 10329500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 10329500: Precipitation
Anomaly
(c) 10329500: Streamflow
Anomaly

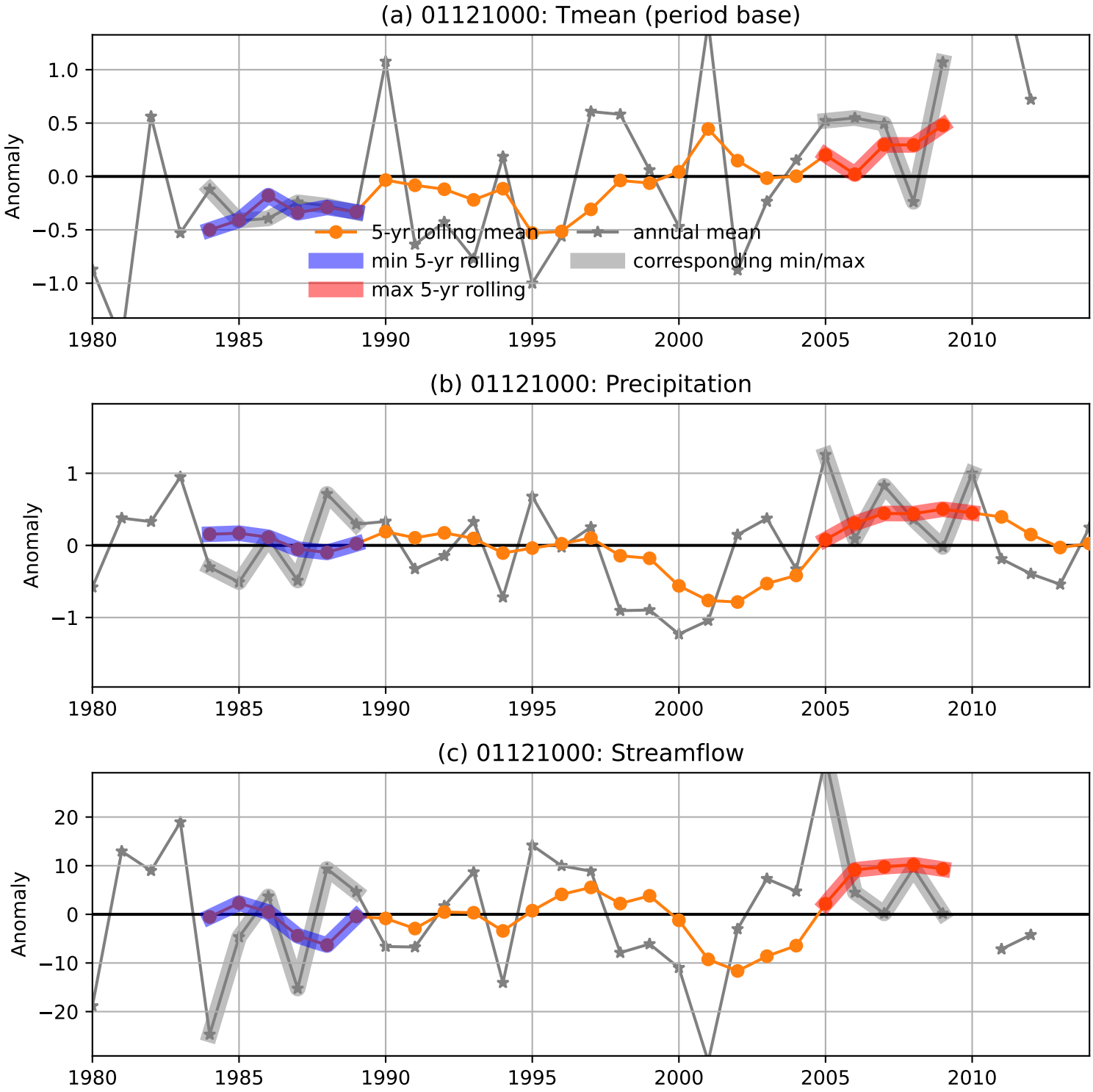

(a) 10023000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 10023000: Precipitation
Anomaly
(c) 10023000: Streamflow
Anomaly

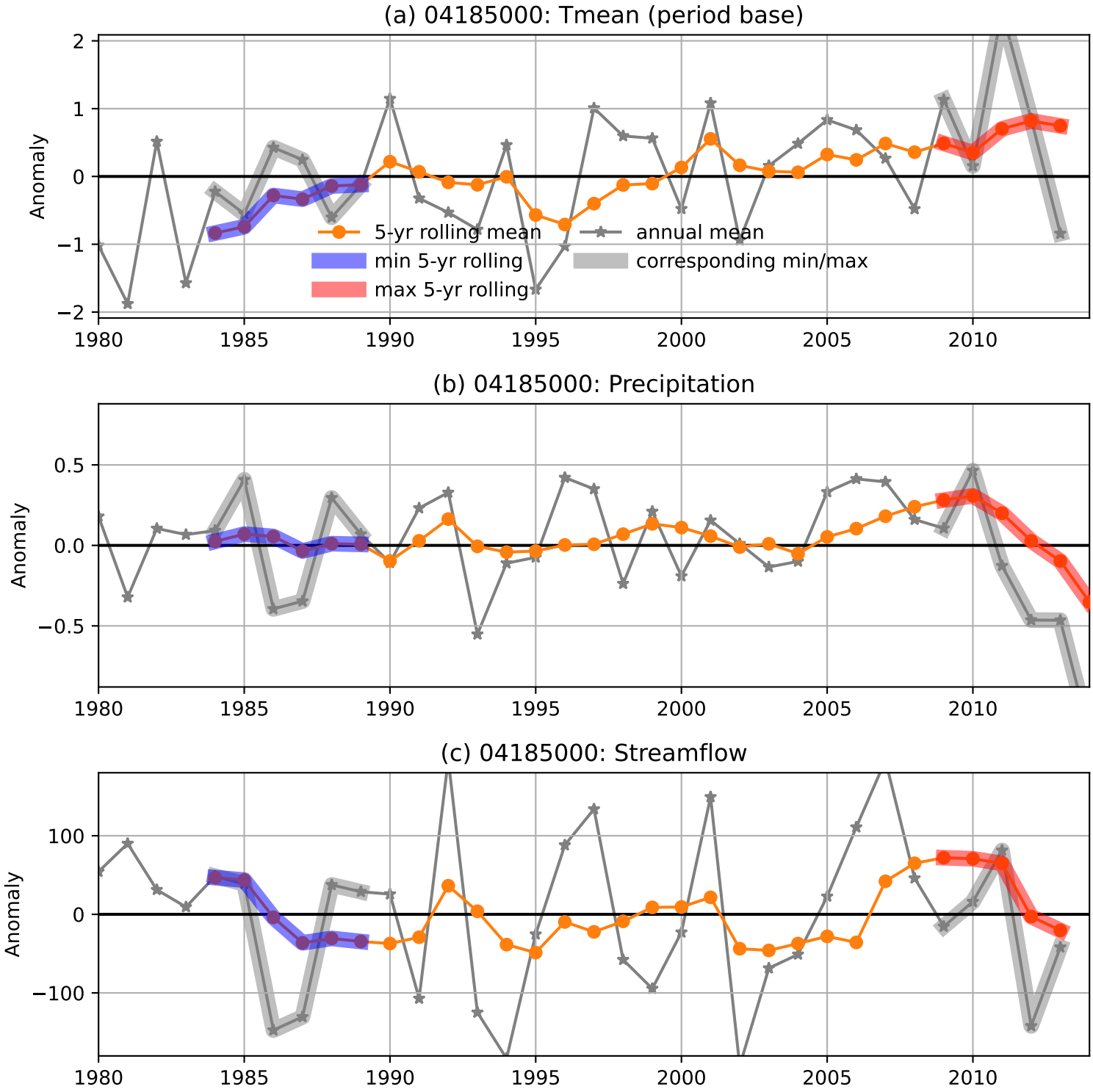

(a) 03011800: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03011800: Precipitation
Anomaly
(c) 03011800: Streamflow
Anomaly

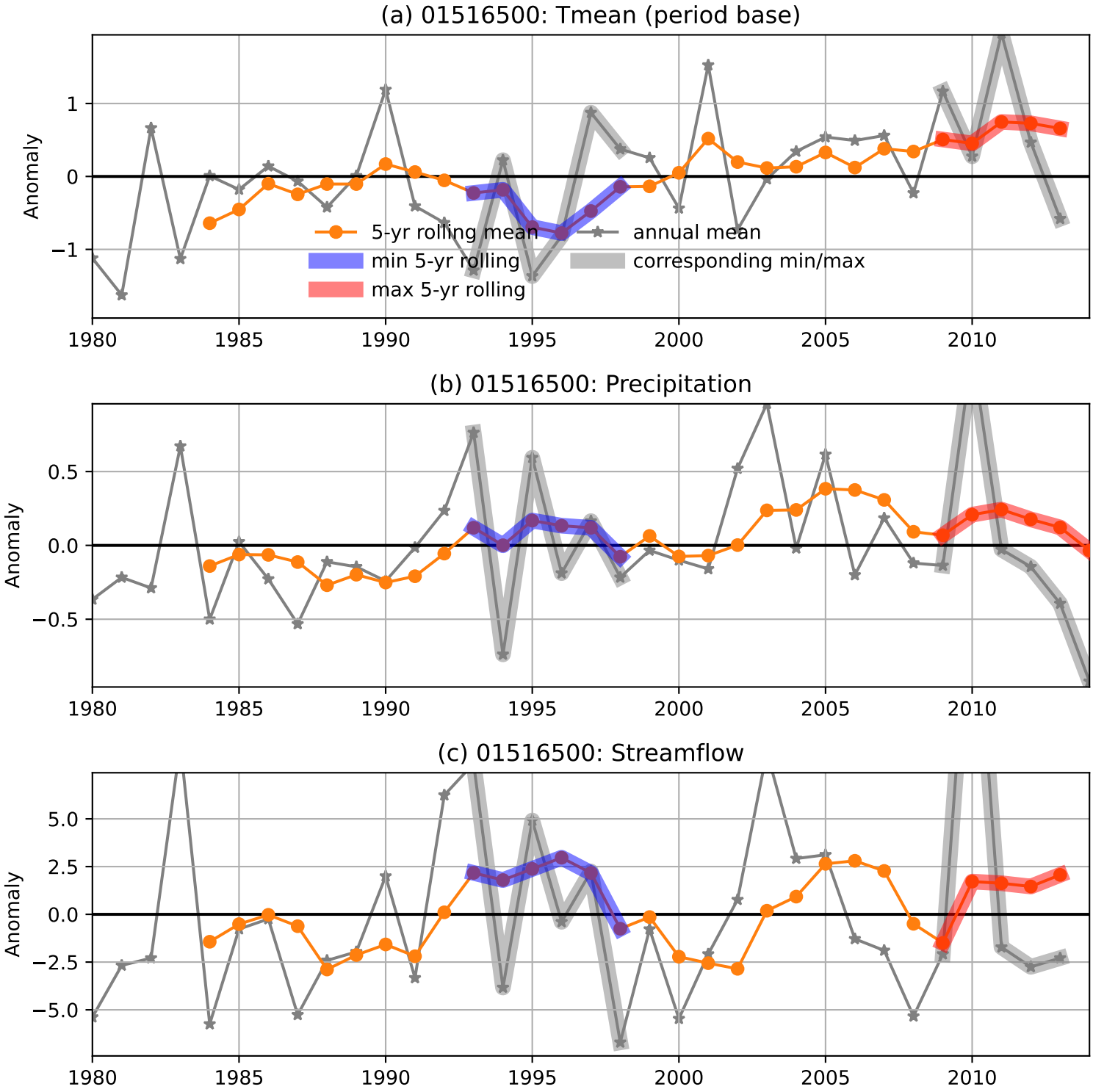

(a) 03026500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03026500: Precipitation
Anomaly
(c) 03026500: Streamflow
Anomaly

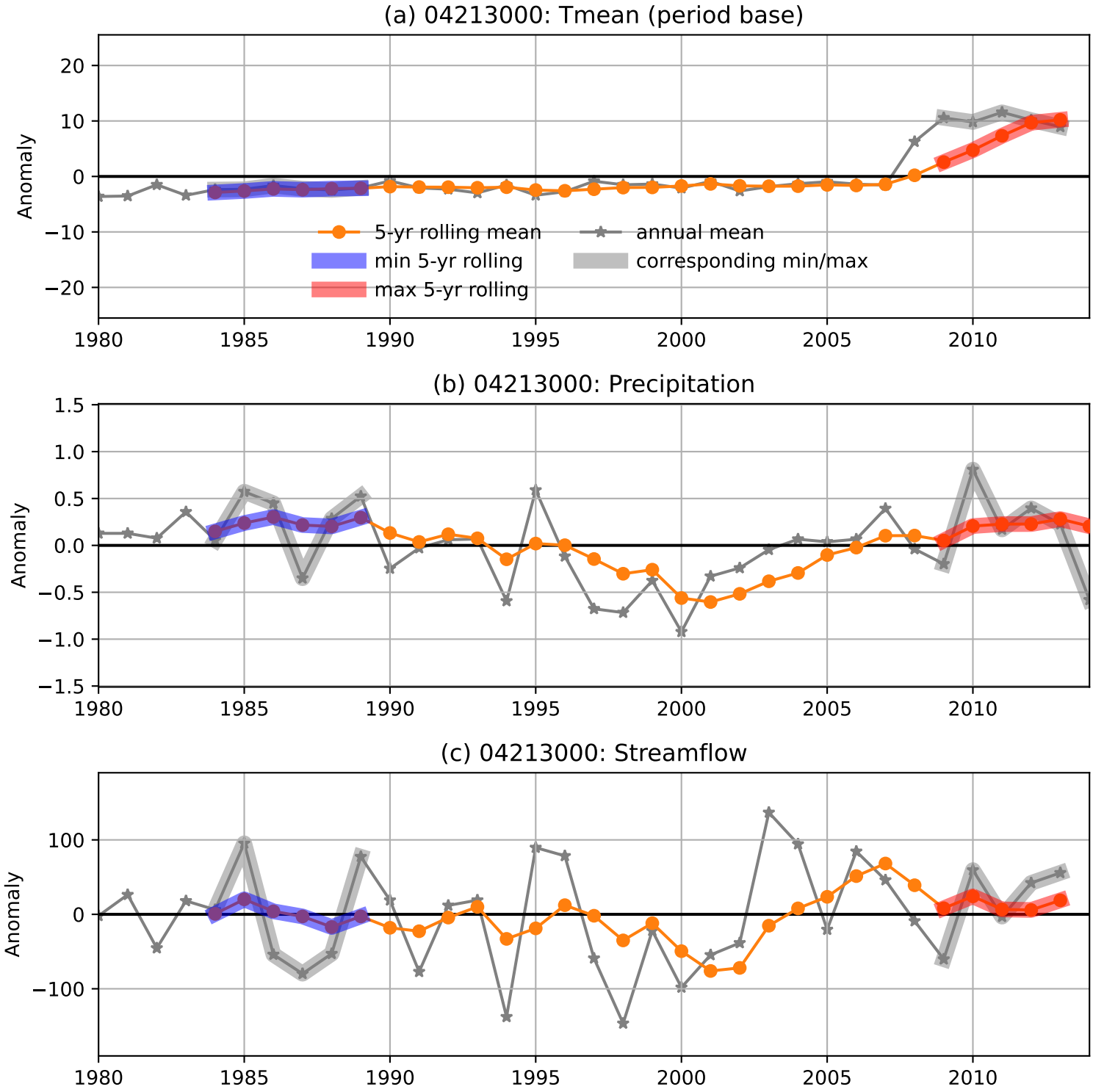

(a) 03028000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03028000: Precipitation
Anomaly
(c) 03028000: Streamflow
Anomaly

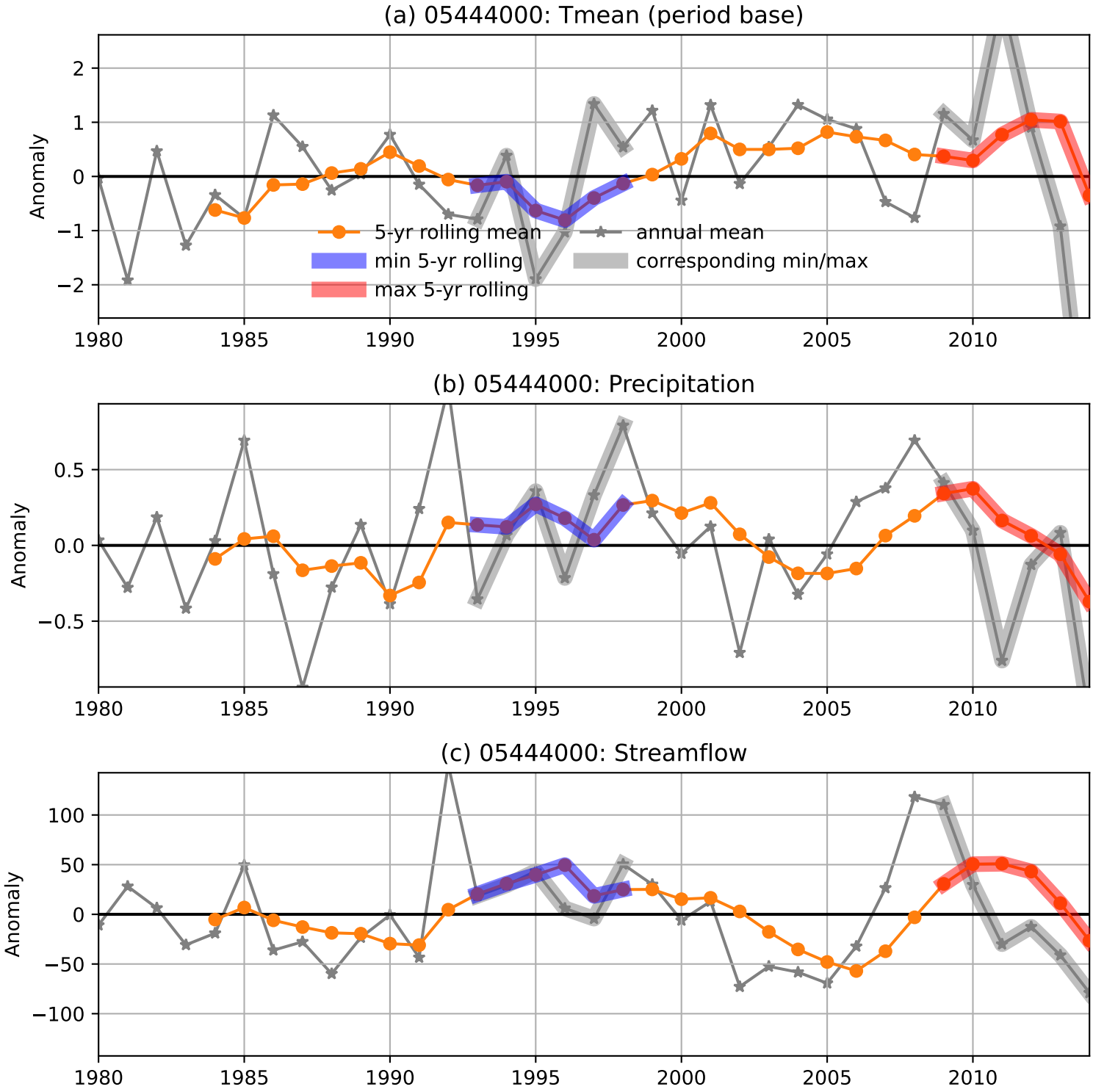

(a) 05454000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05454000: Precipitation
Anomaly
(c) 05454000: Streamflow
Anomaly

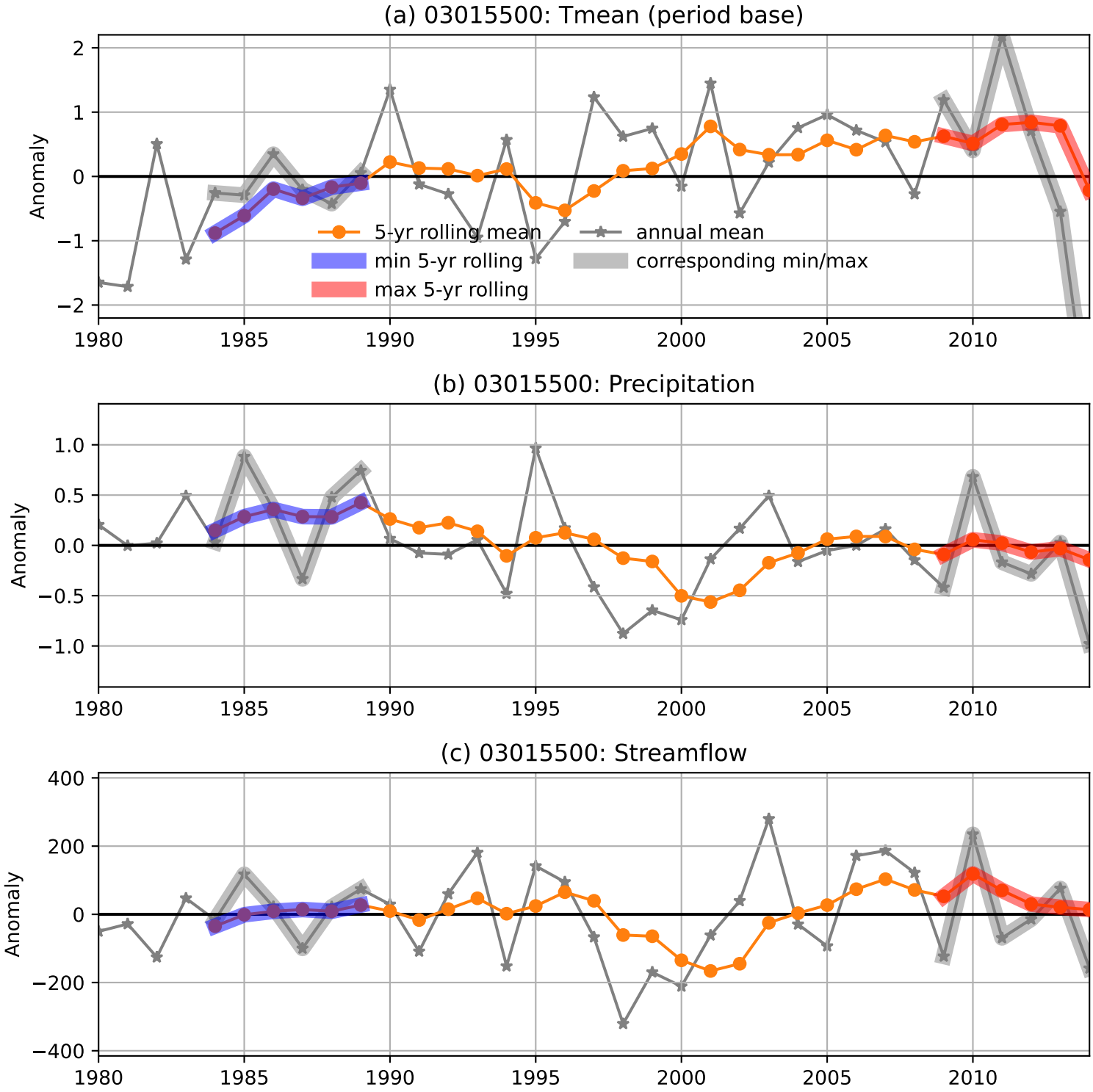

(a) 01121000: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 01121000: Precipitation
Anomaly
1
0
−1
1980
1985
1990
1995
2000
2005
2010
(c) 01121000: Streamflow
Anomaly
20
10
0
−10
−20
1980
1985
1990
1995
2000
2005
2010

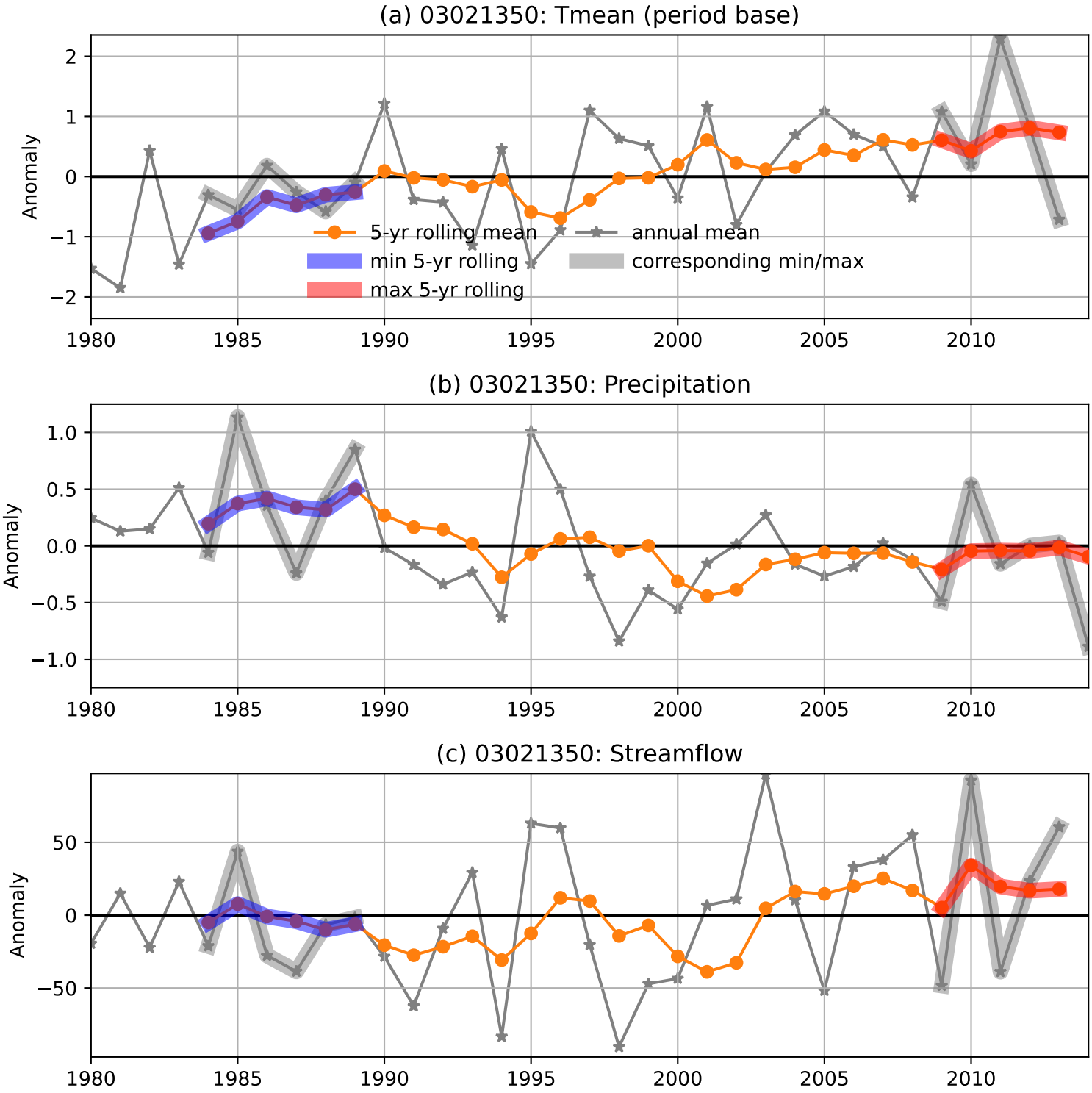

(a) 04185000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04185000: Precipitation
Anomaly
(c) 04185000: Streamflow
Anomaly

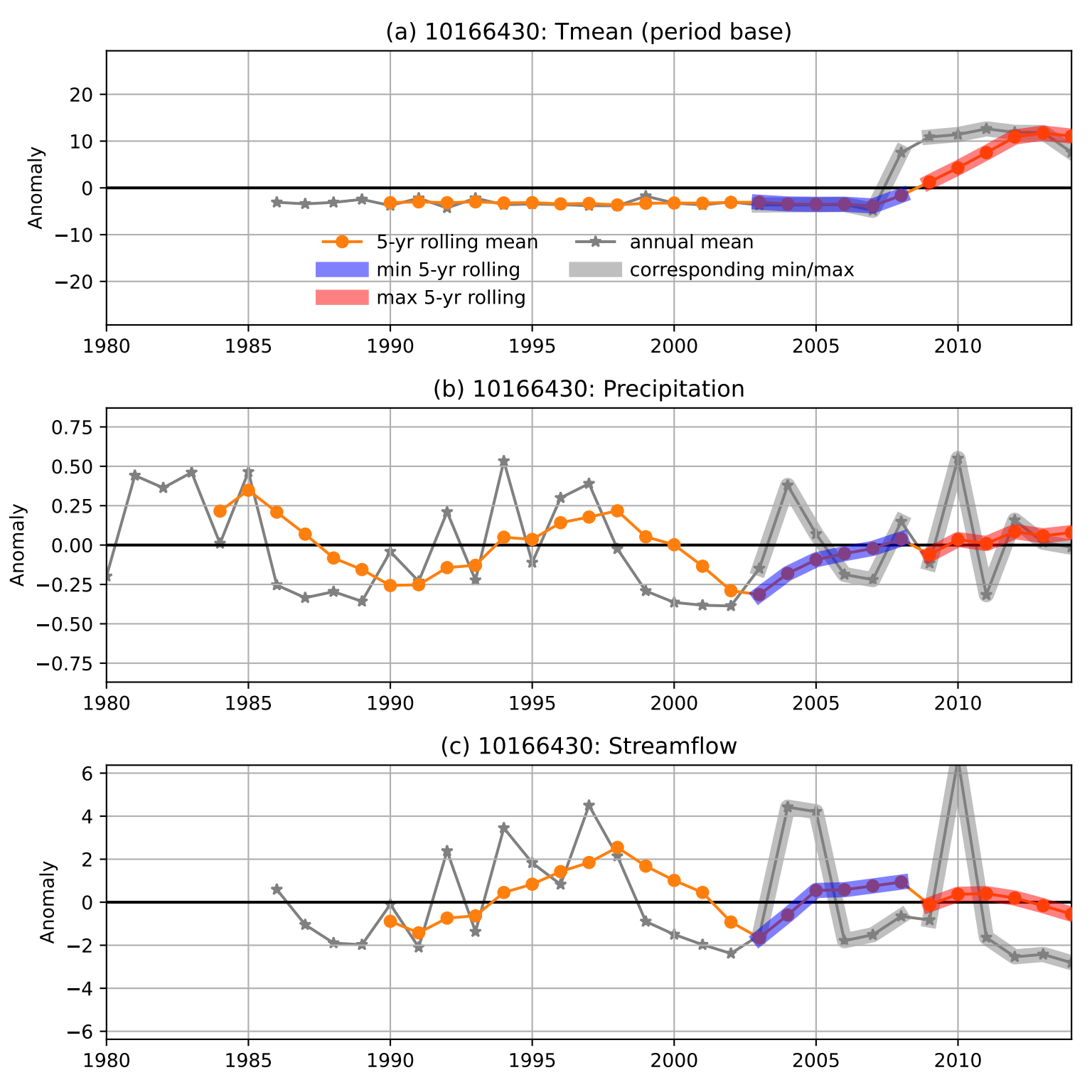

(a) 01516500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01516500: Precipitation
Anomaly
(c) 01516500: Streamflow
Anomaly

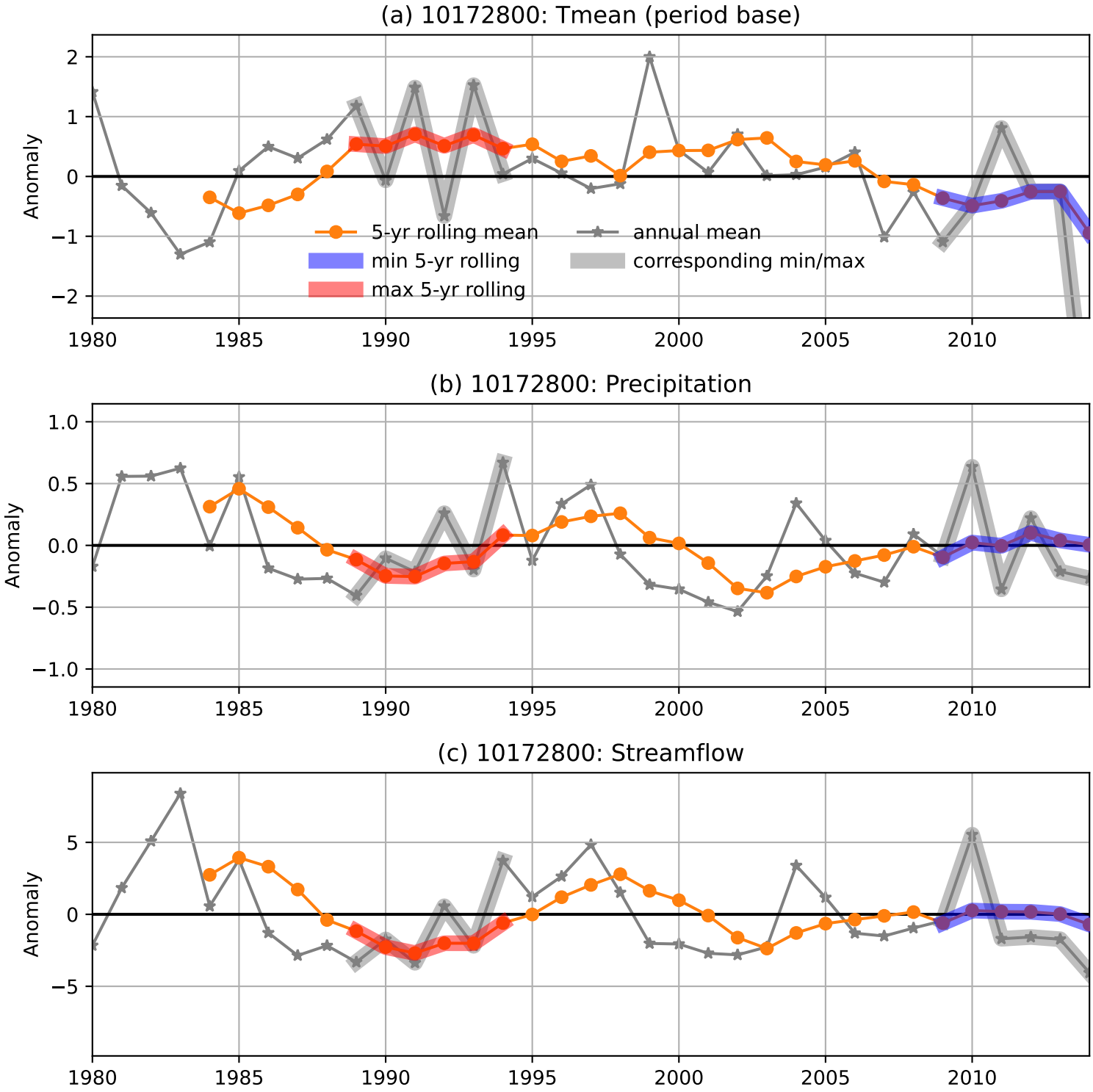

(a) 04213000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04213000: Precipitation
Anomaly
(c) 04213000: Streamflow
Anomaly

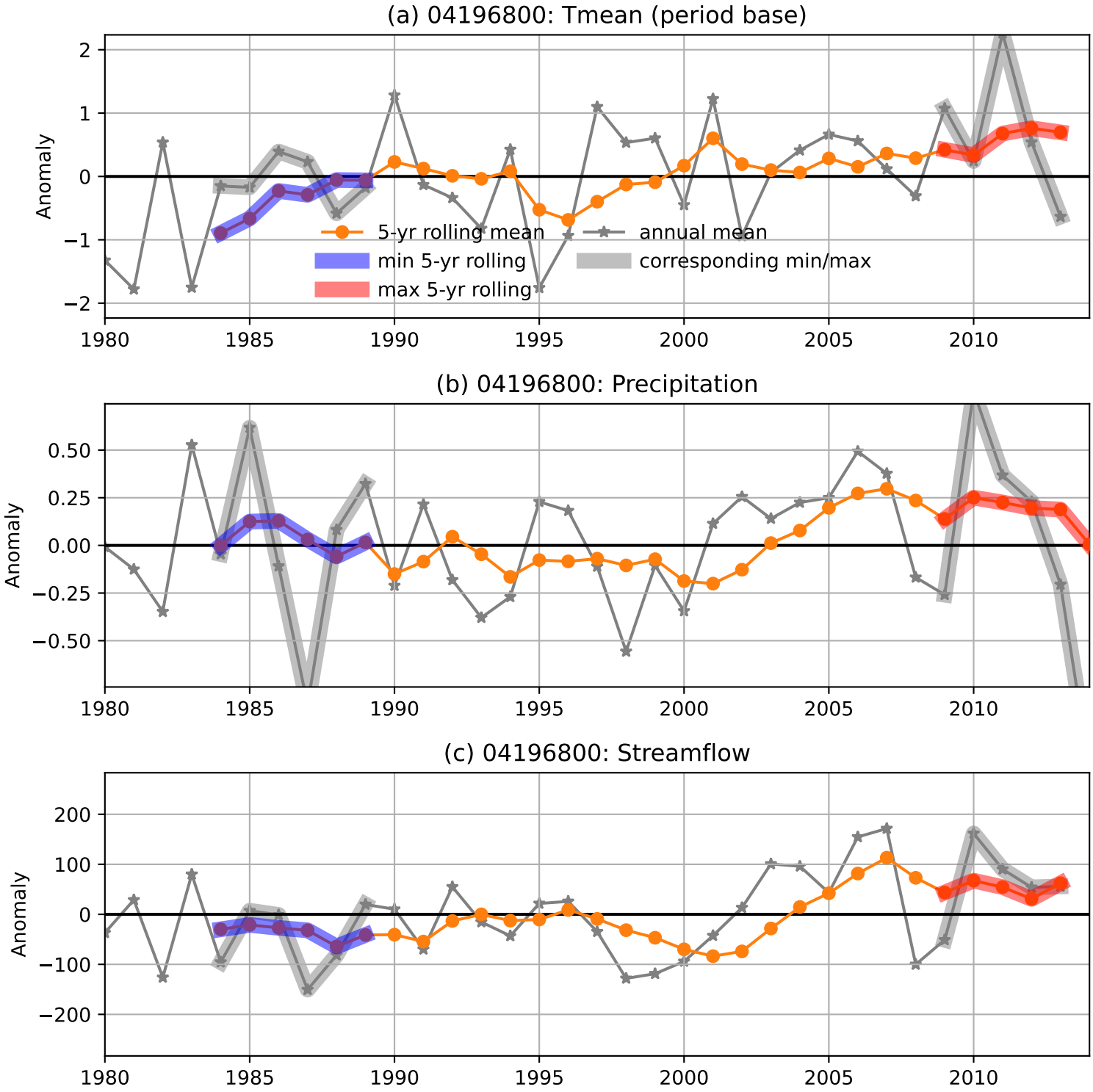

(a) 05444000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05444000: Precipitation
Anomaly
(c) 05444000: Streamflow
Anomaly

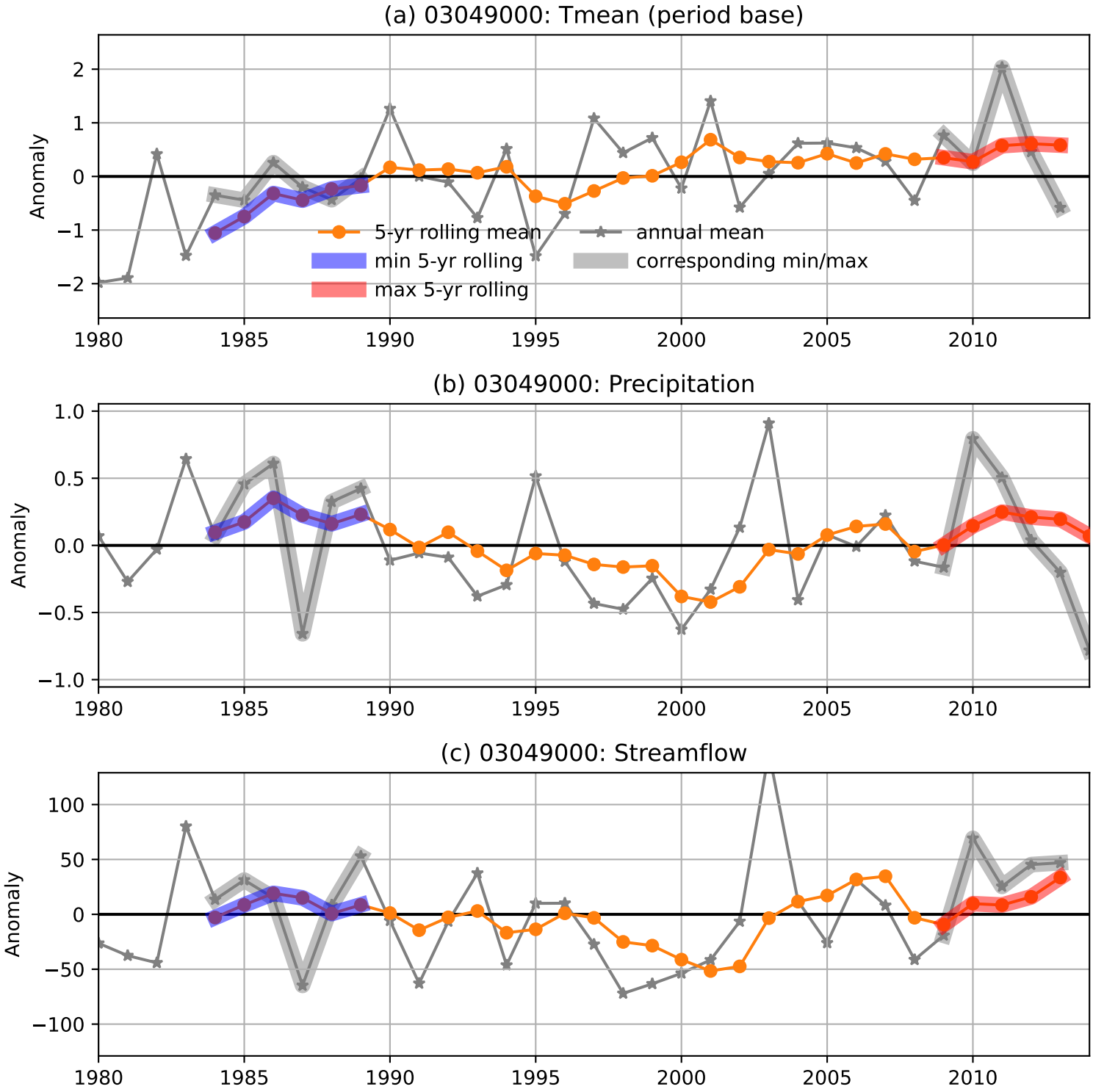

(a) 03015500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03015500: Precipitation
Anomaly
(c) 03015500: Streamflow
Anomaly

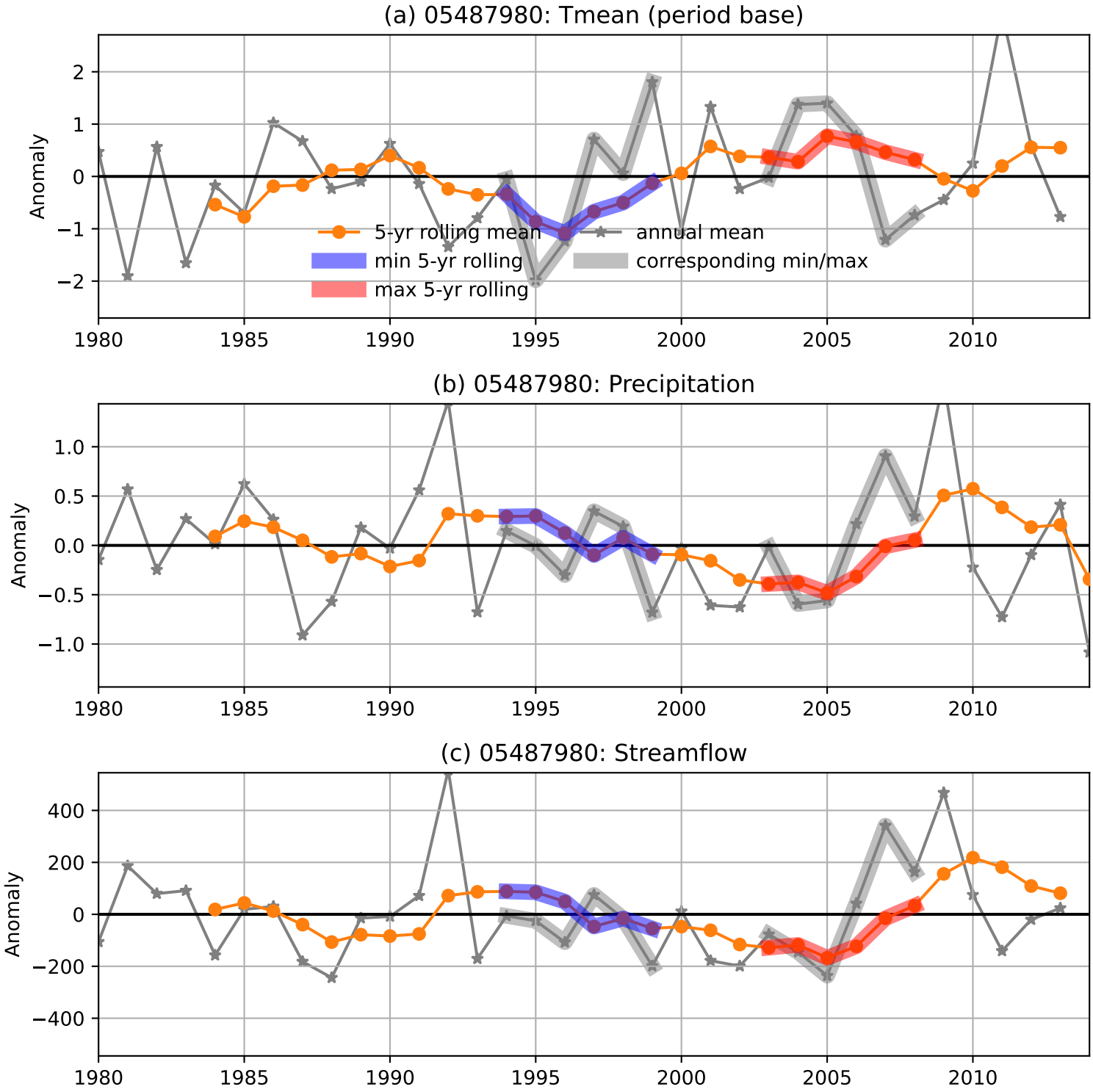

(a) 03021350: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03021350: Precipitation
Anomaly
(c) 03021350: Streamflow
Anomaly

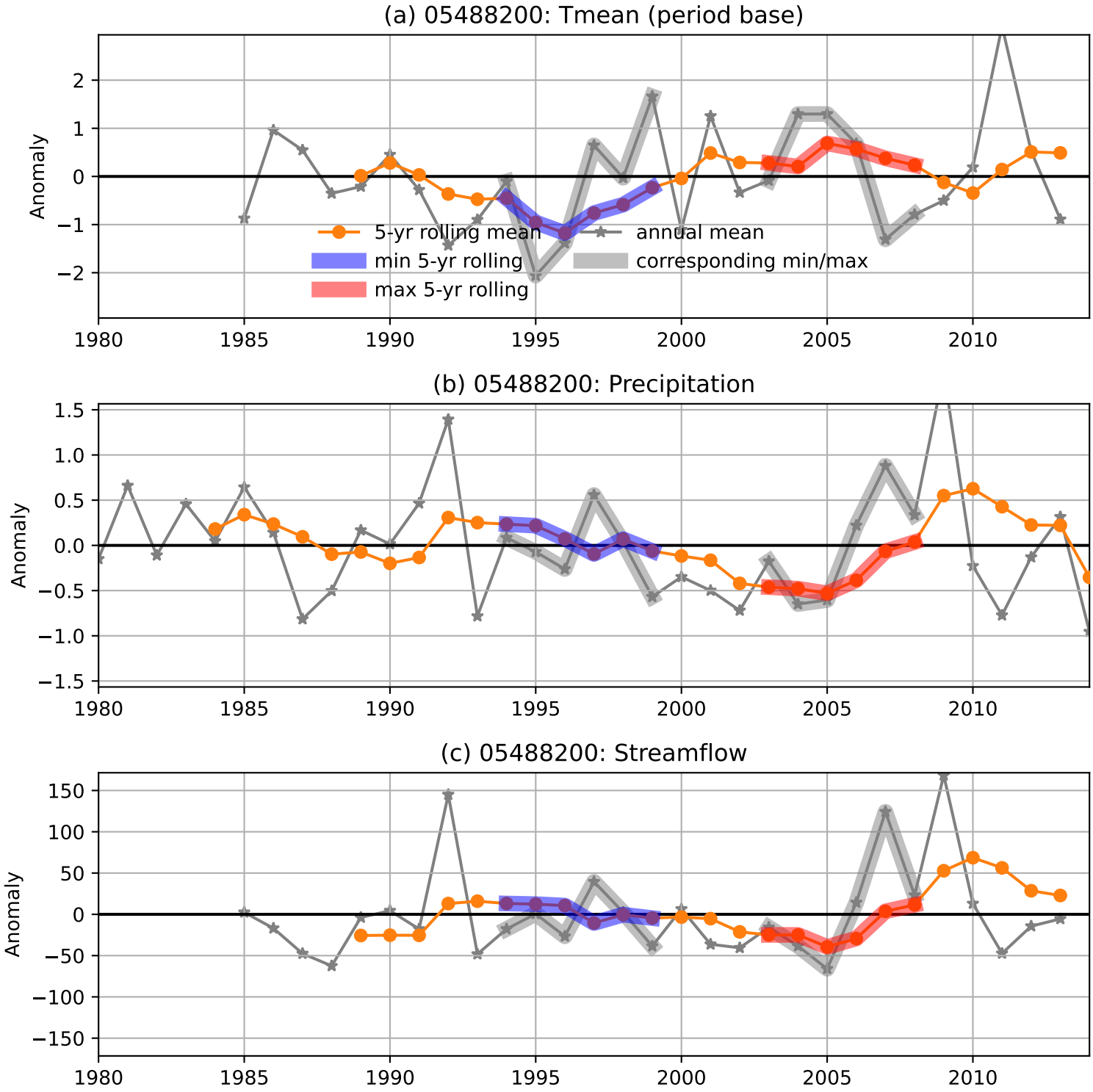

(a) 10166430: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 10166430: Precipitation
Anomaly
(c) 10166430: Streamflow
Anomaly

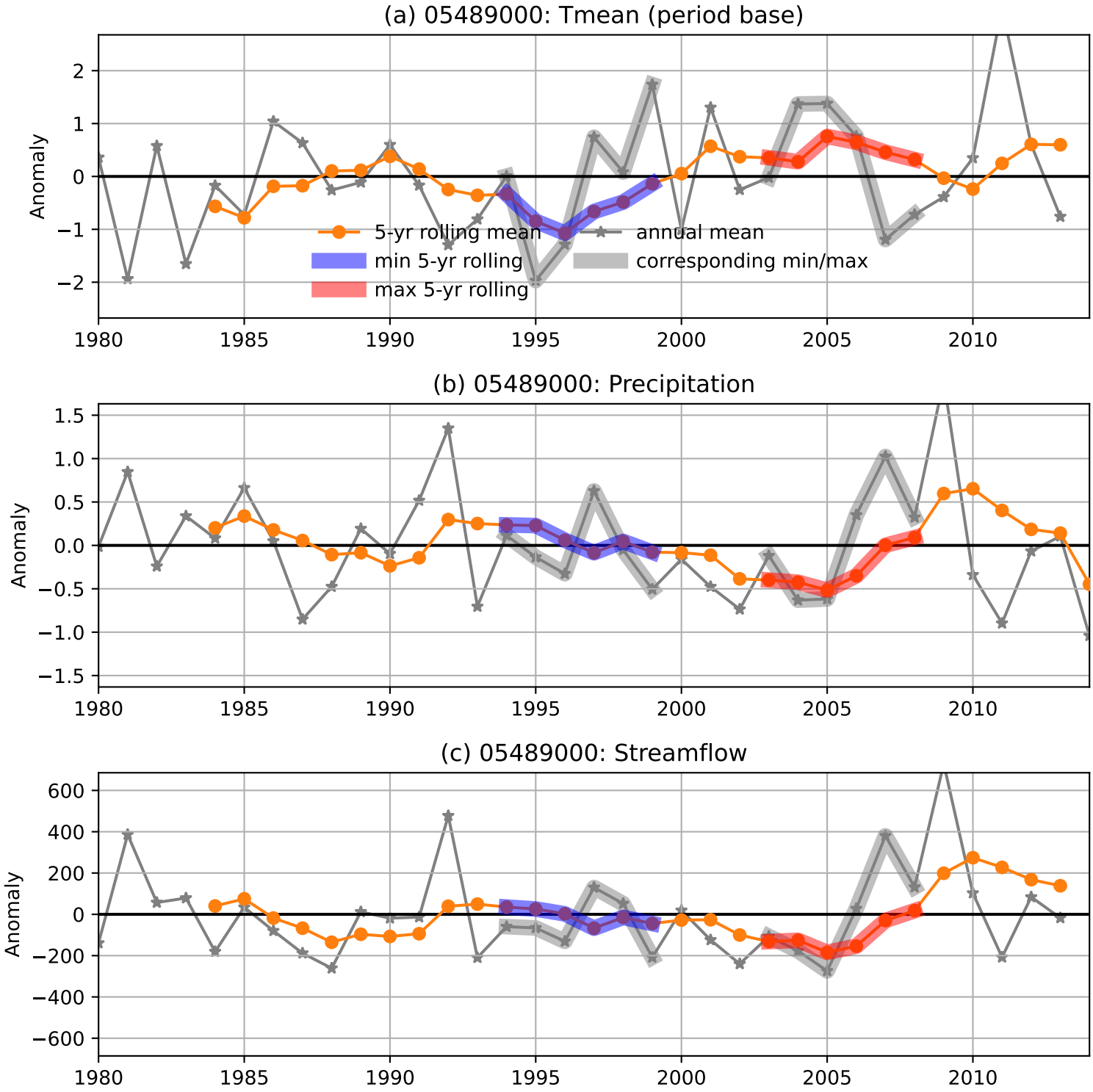

(a) 10172800: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 10172800: Precipitation
Anomaly
(c) 10172800: Streamflow
Anomaly

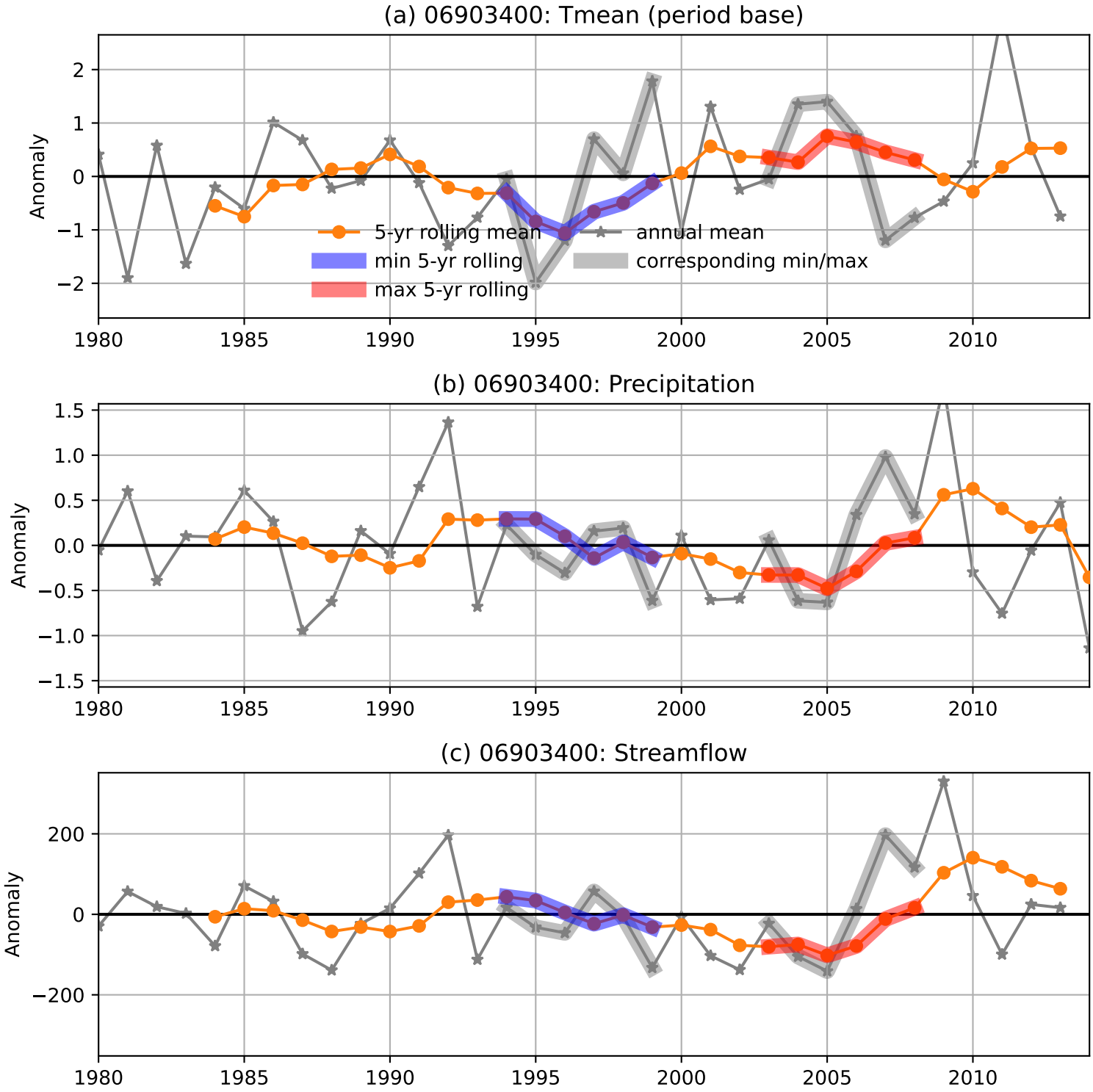

(a) 04196800: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04196800: Precipitation
Anomaly
(c) 04196800: Streamflow
Anomaly

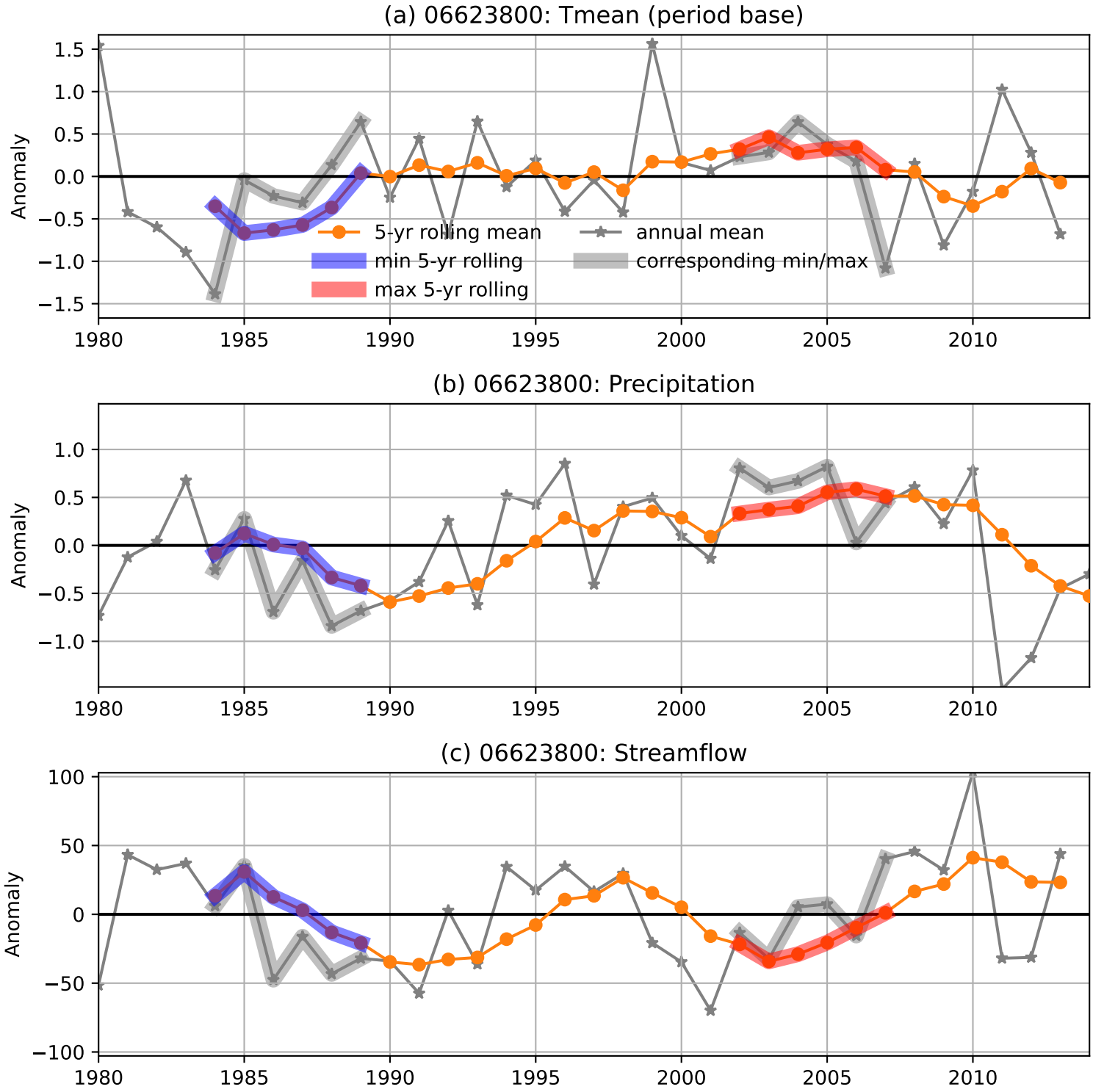

(a) 03049000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03049000: Precipitation
Anomaly
(c) 03049000: Streamflow
Anomaly

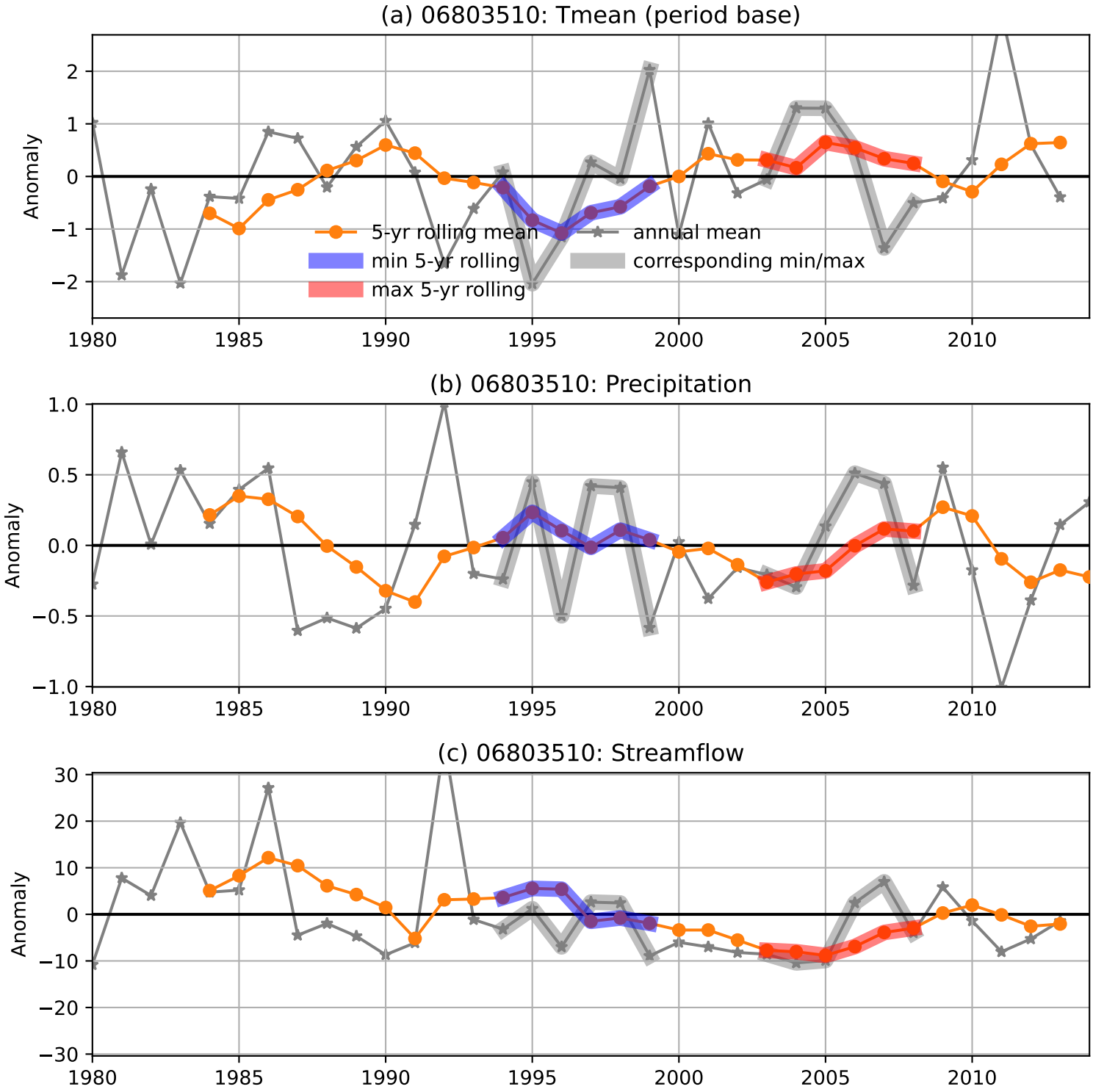

(a) 05487980: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05487980: Precipitation
Anomaly
(c) 05487980: Streamflow
Anomaly

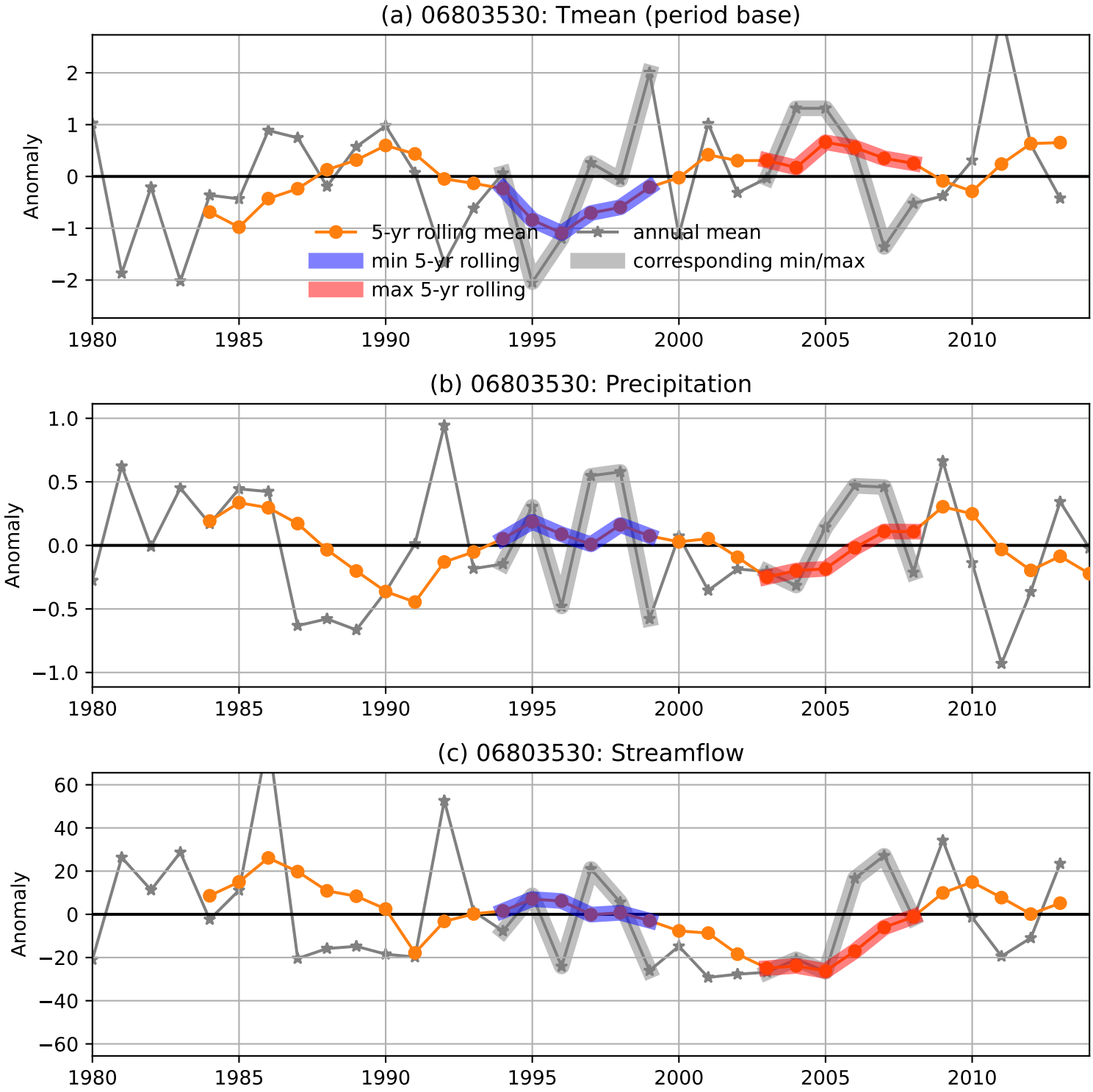

(a) 05488200: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05488200: Precipitation
Anomaly
(c) 05488200: Streamflow
Anomaly

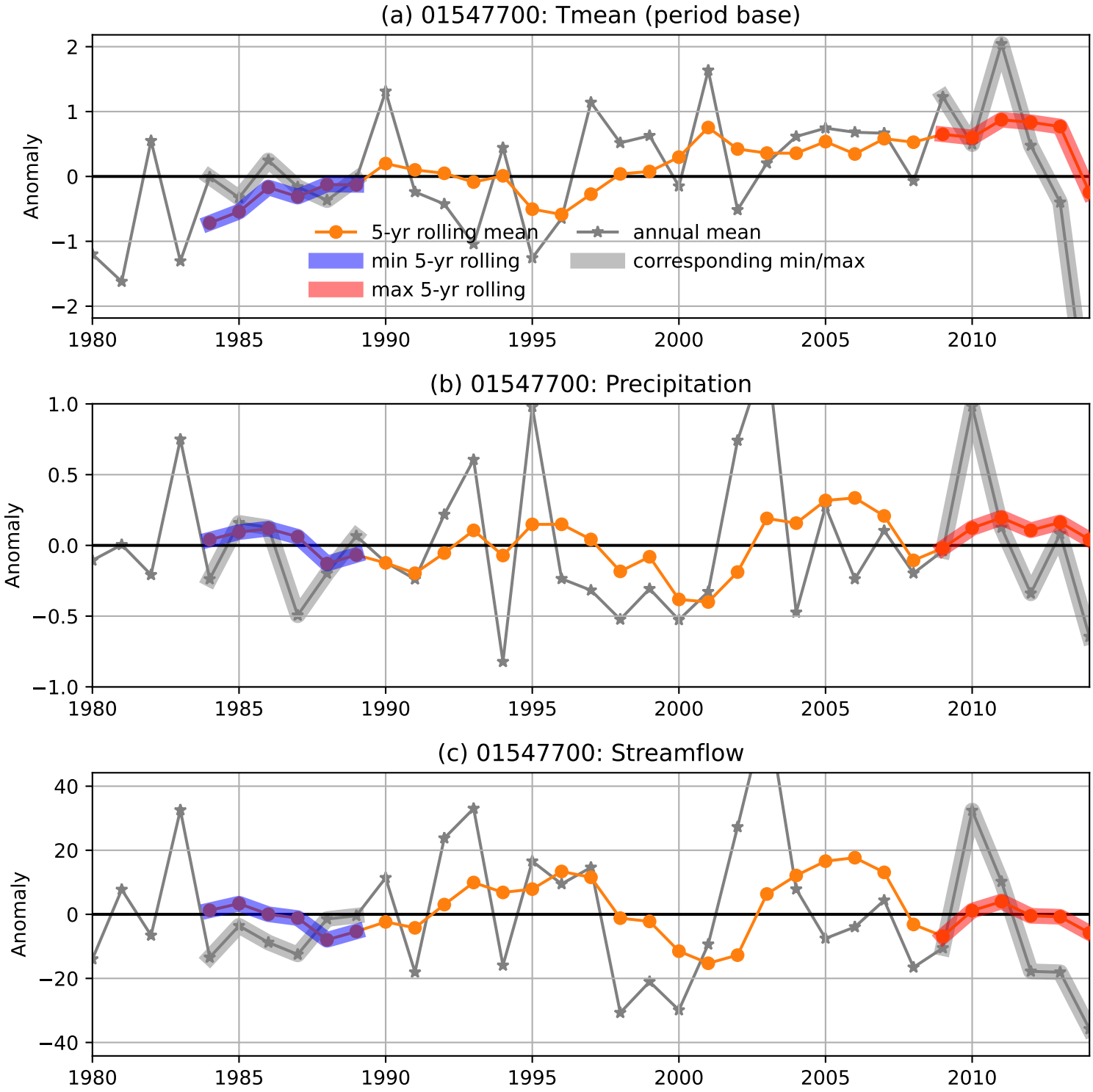

(a) 05489000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05489000: Precipitation
Anomaly
(c) 05489000: Streamflow
Anomaly

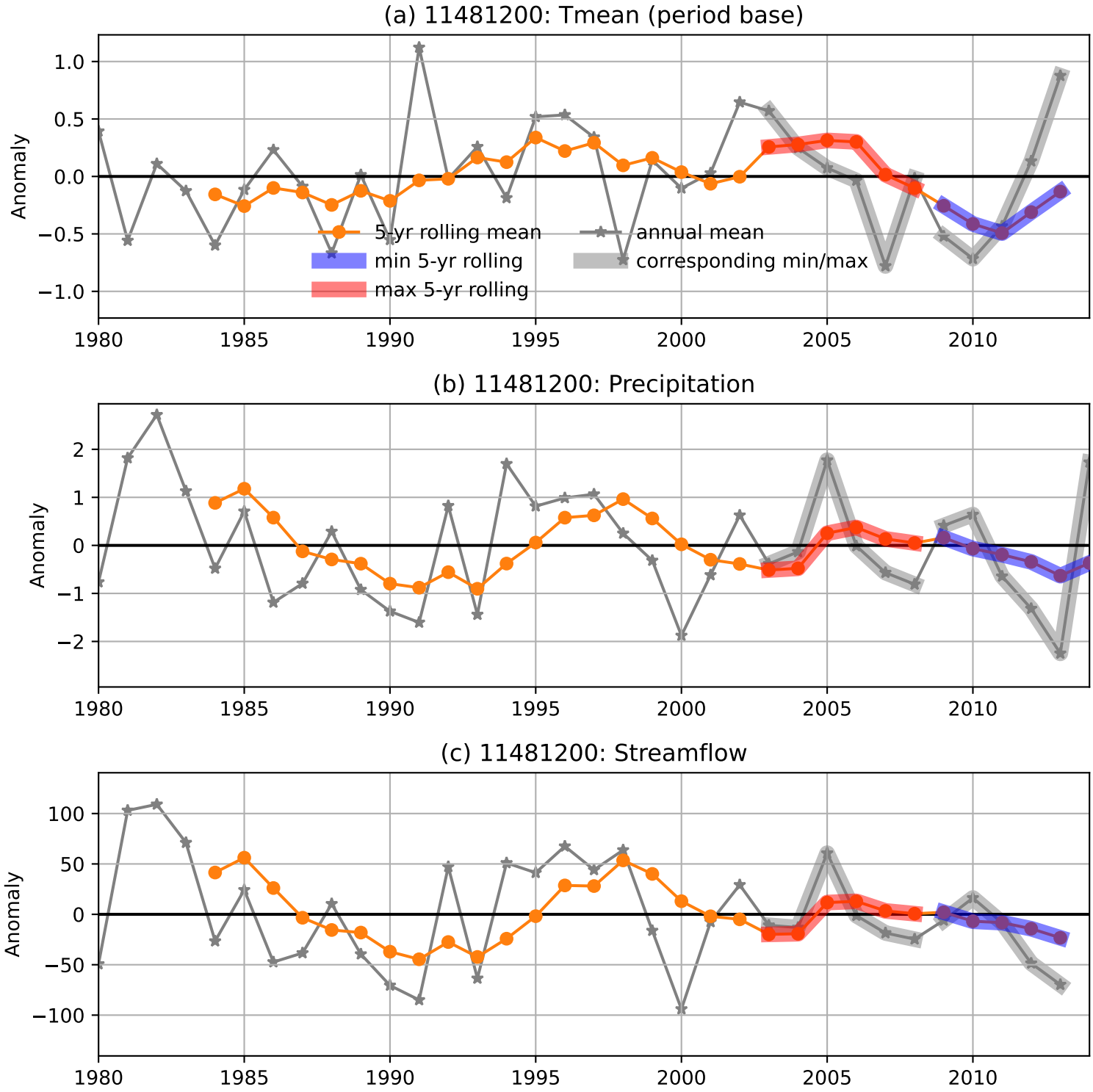

(a) 06903400: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06903400: Precipitation
Anomaly
(c) 06903400: Streamflow
Anomaly

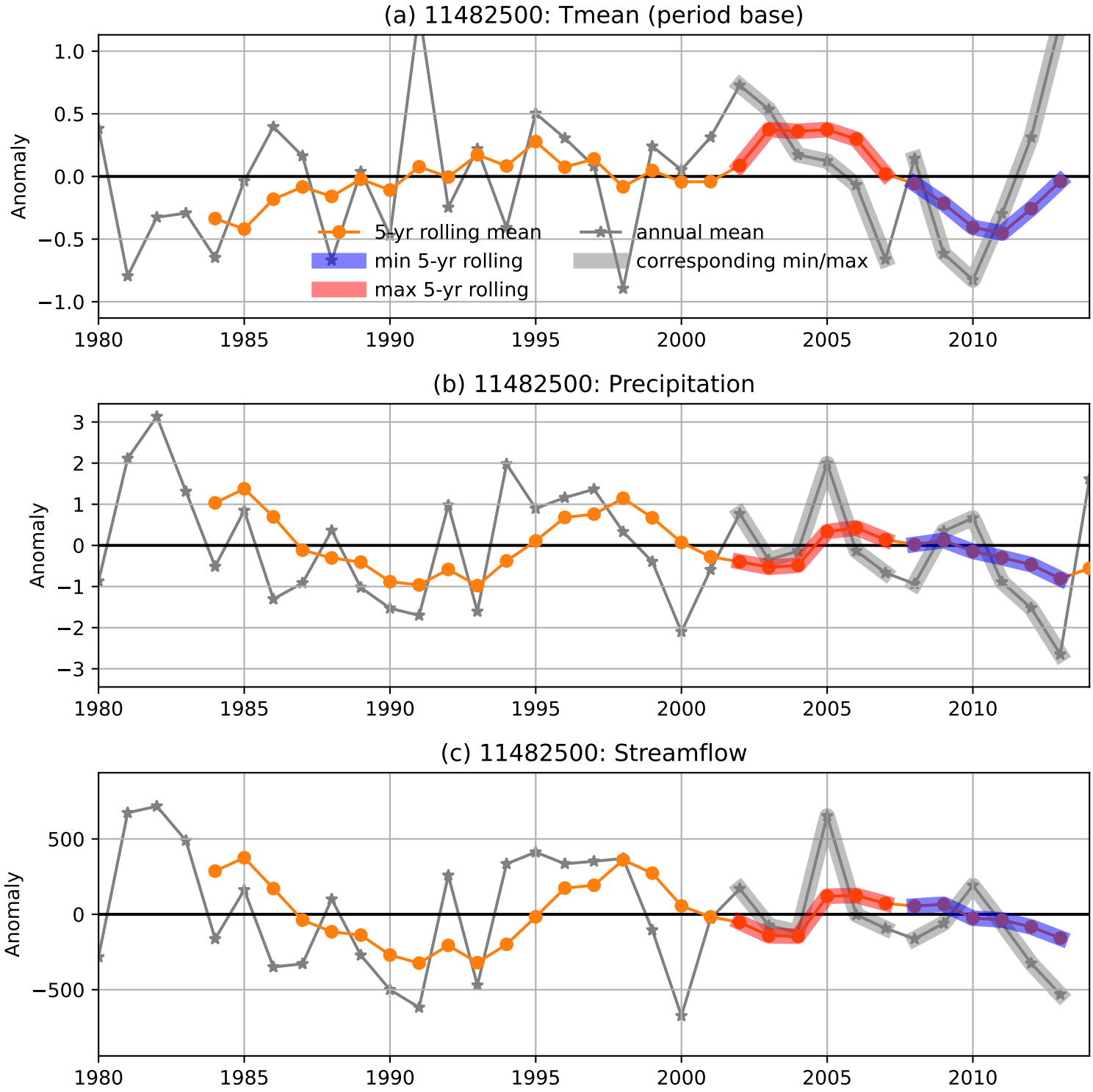

(a) 06623800: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06623800: Precipitation
Anomaly
(c) 06623800: Streamflow
Anomaly

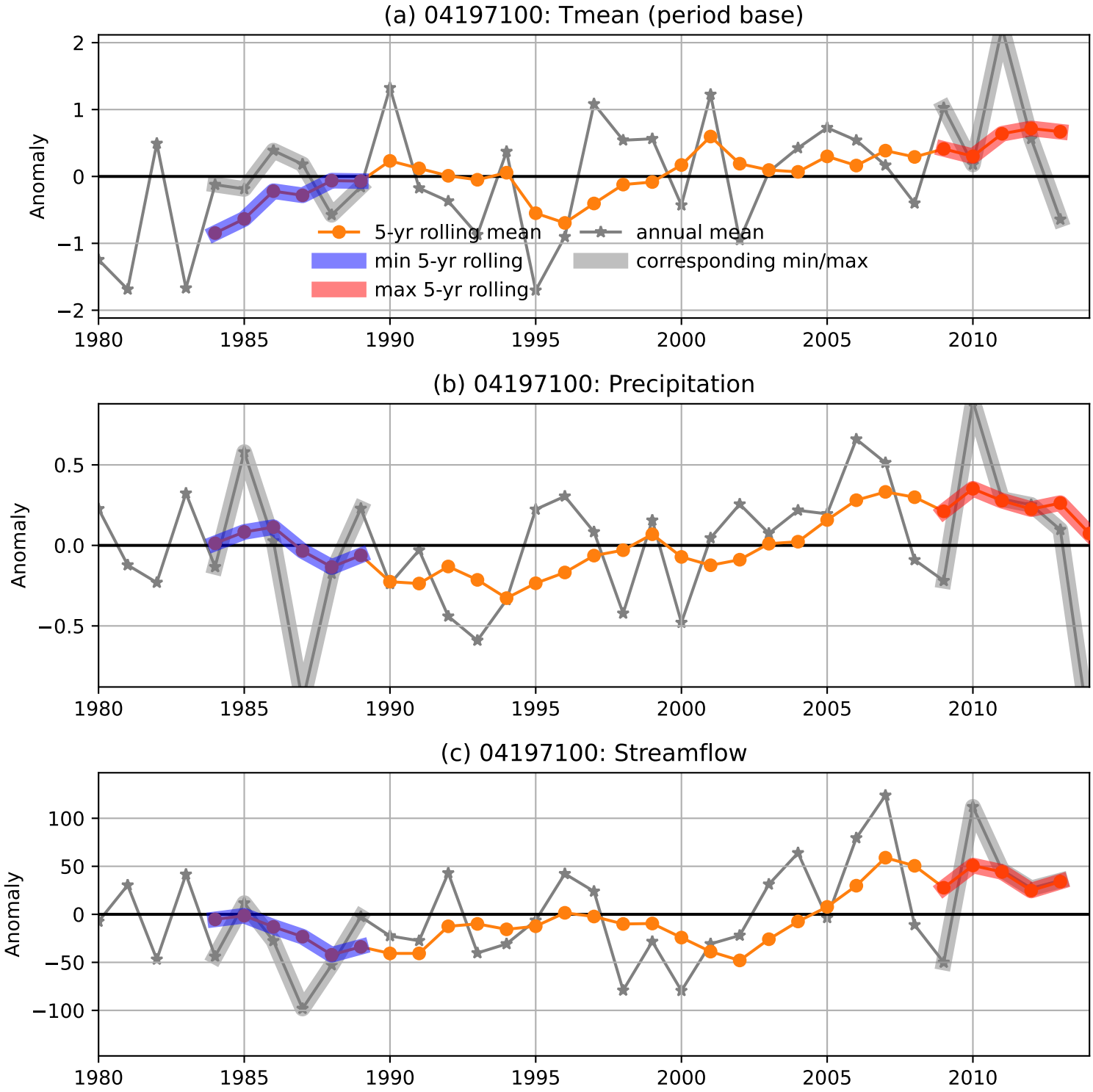

(a) 06803510: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06803510: Precipitation
Anomaly
(c) 06803510: Streamflow
Anomaly

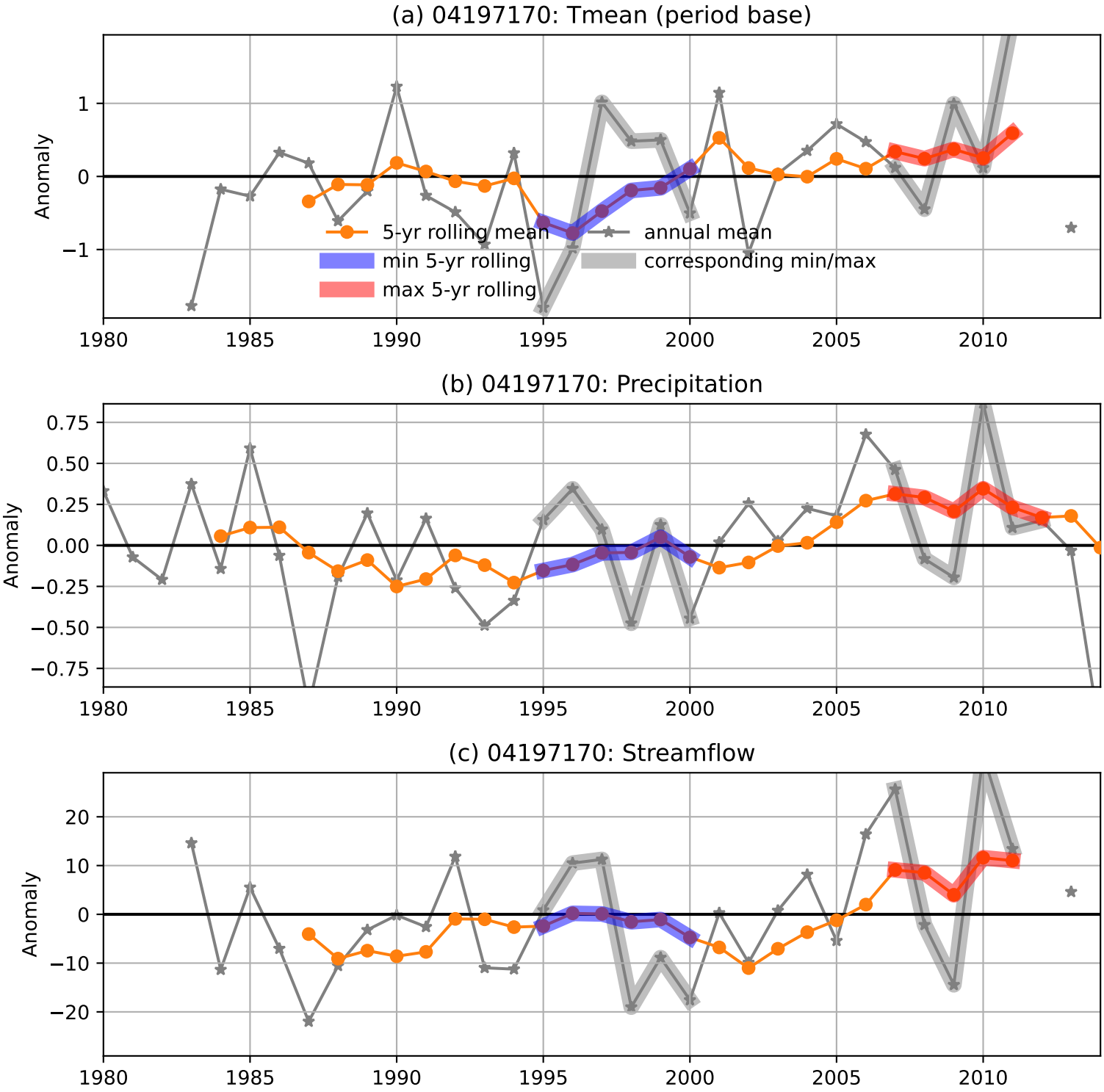

(a) 06803530: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06803530: Precipitation
Anomaly
(c) 06803530: Streamflow
Anomaly

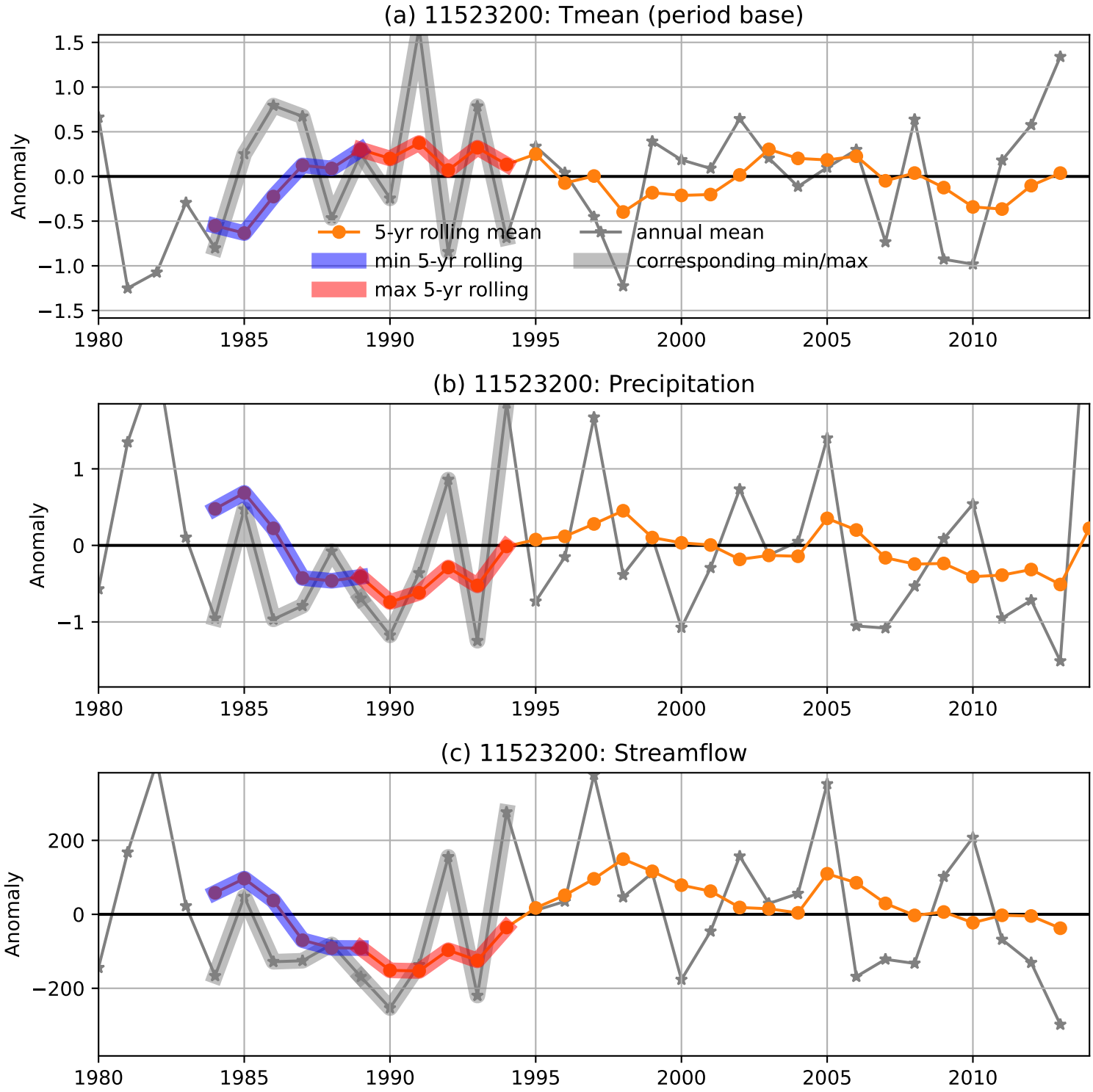

(a) 01547700: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01547700: Precipitation
Anomaly
(c) 01547700: Streamflow
Anomaly

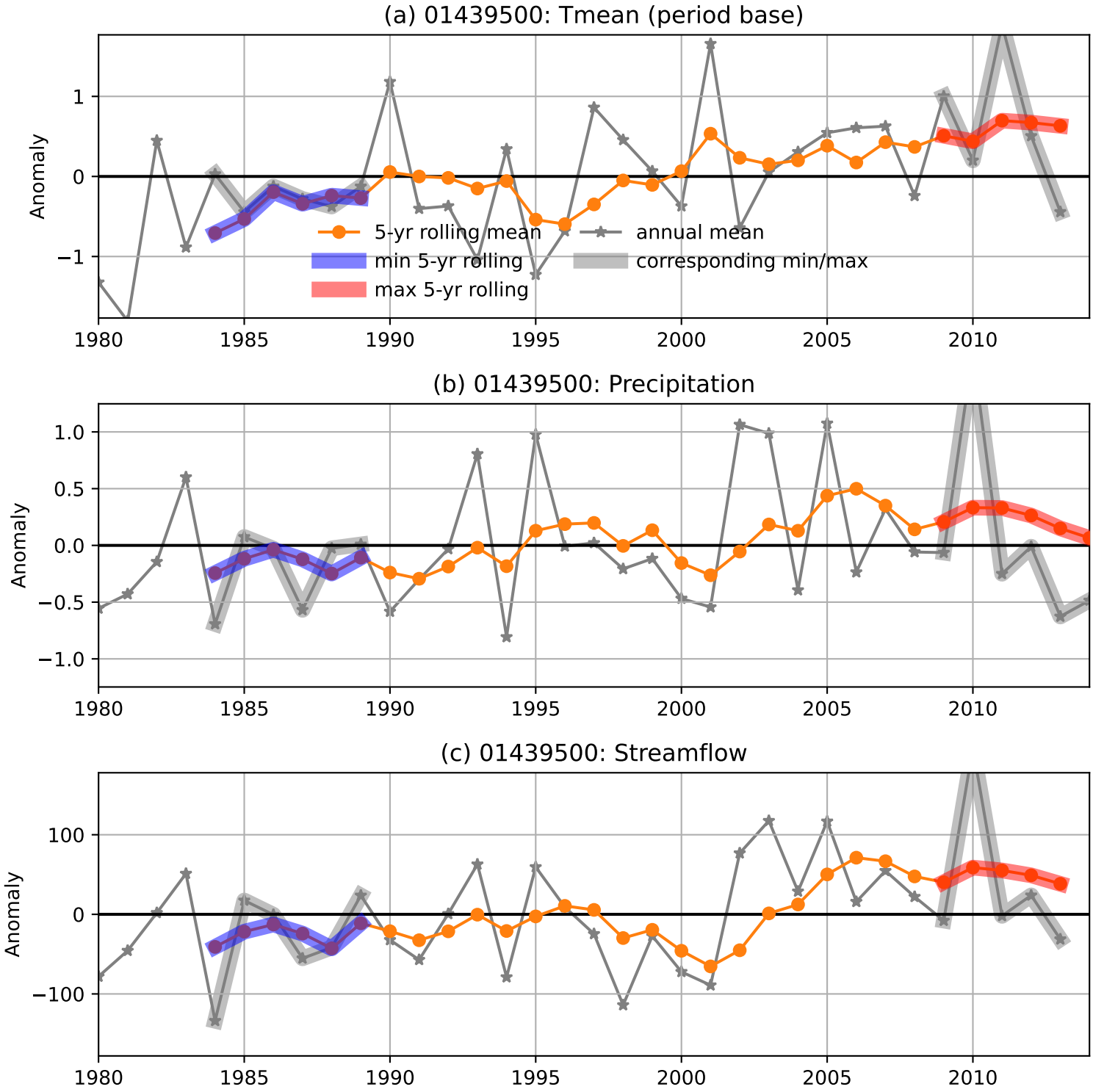

(a) 11481200: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 11481200: Precipitation
Anomaly
(c) 11481200: Streamflow
Anomaly

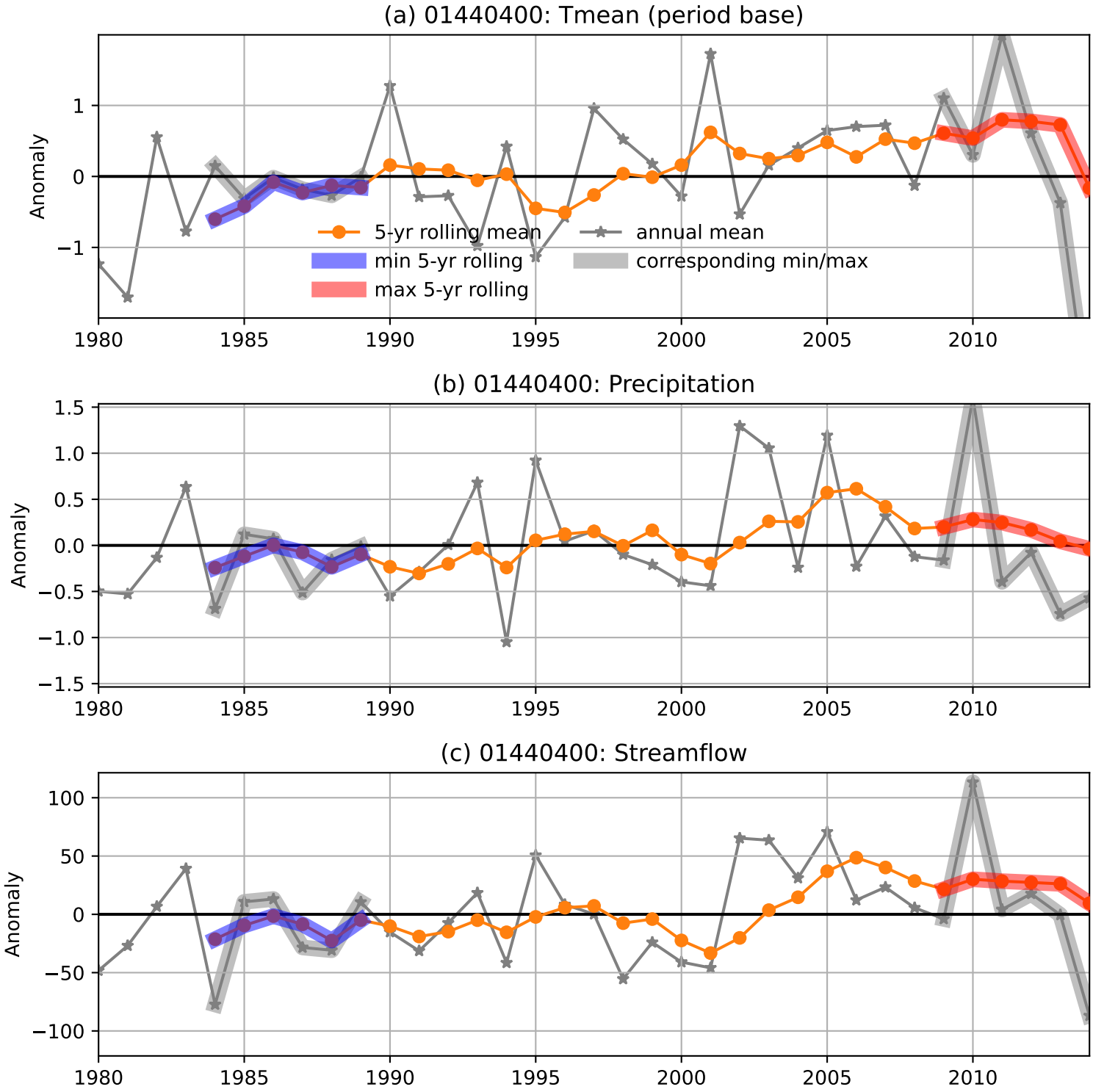

(a) 11482500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 11482500: Precipitation
Anomaly
(c) 11482500: Streamflow
Anomaly

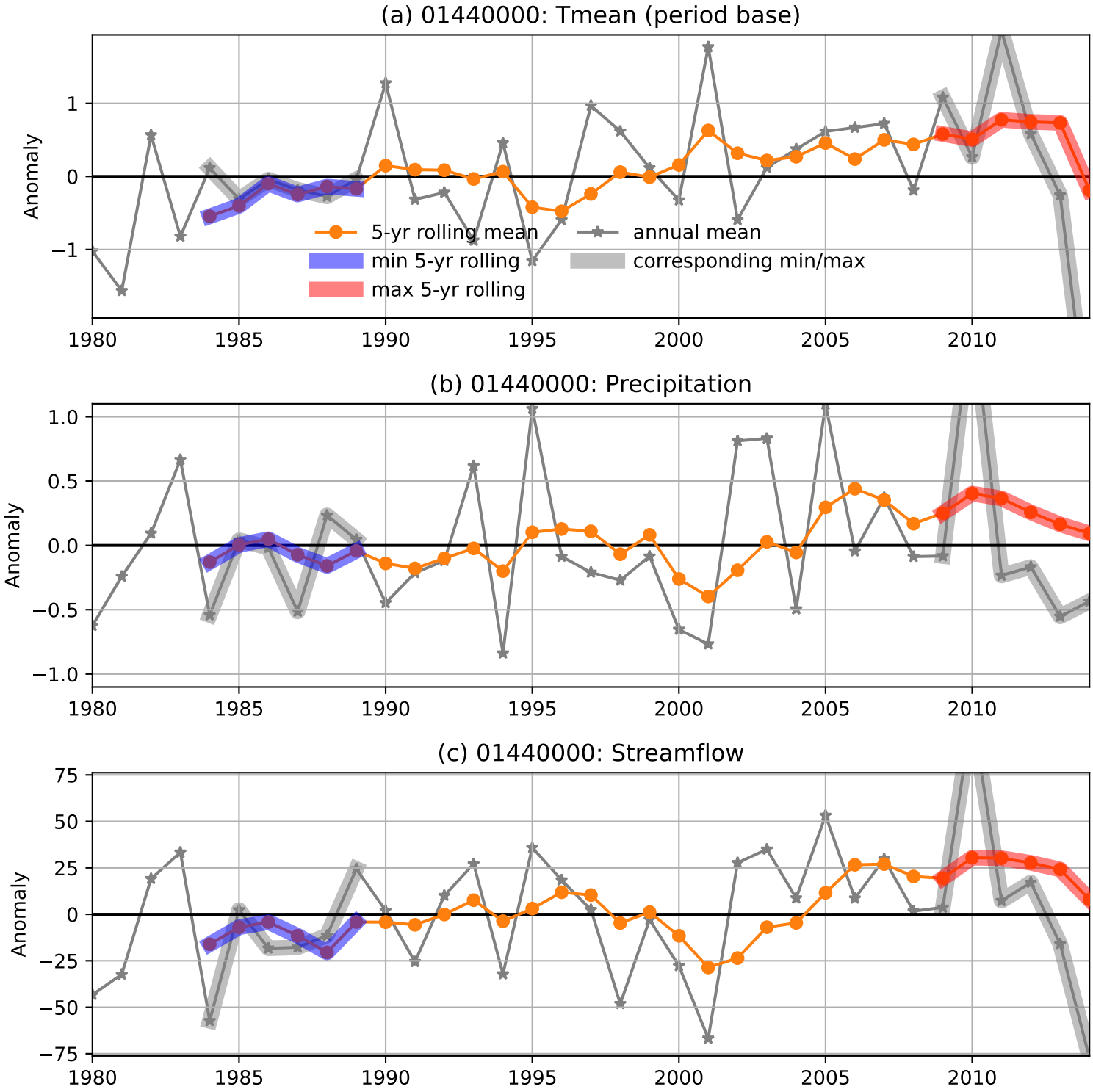

(a) 04197100: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04197100: Precipitation
Anomaly
(c) 04197100: Streamflow
Anomaly

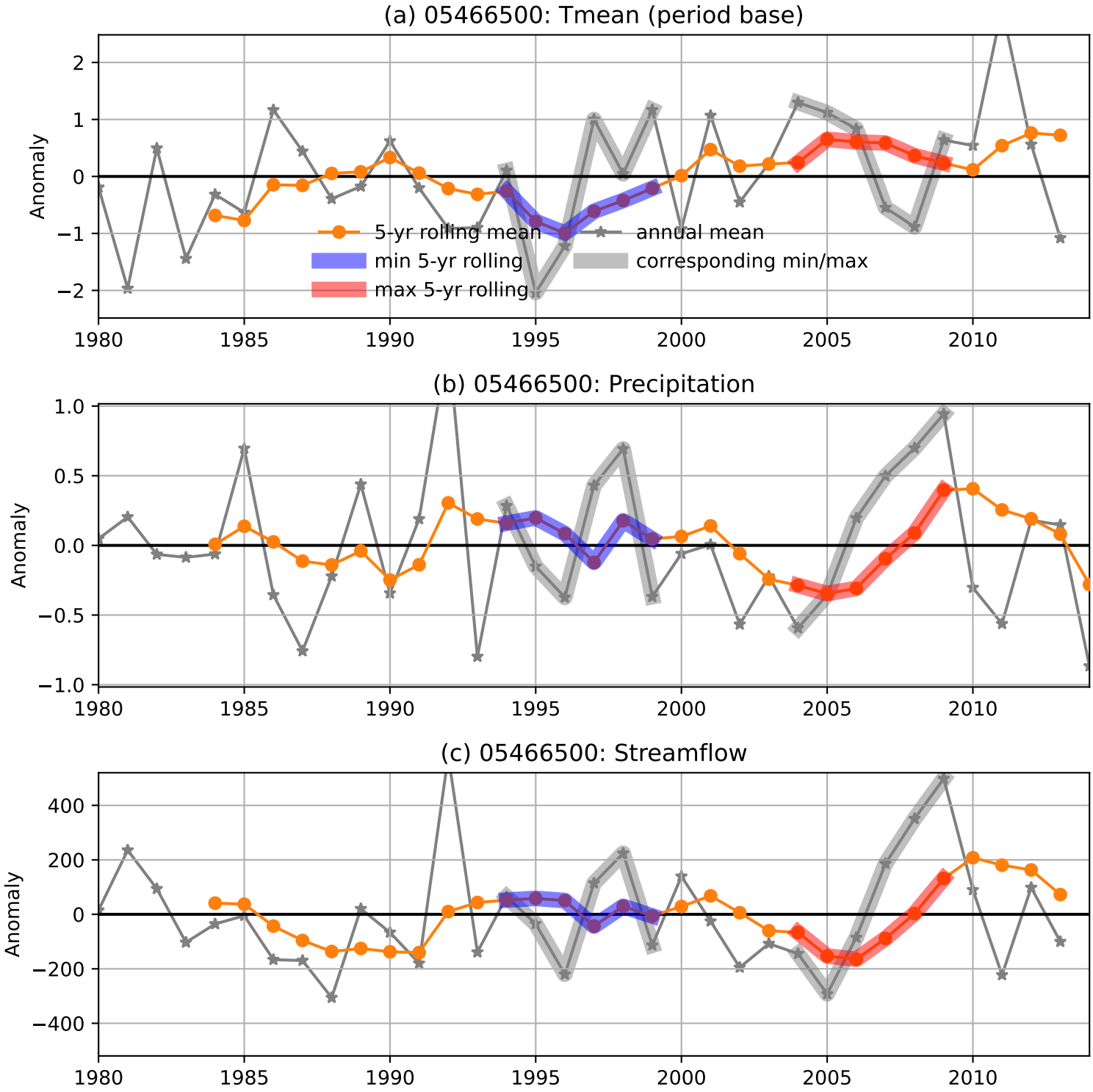

(a) 04197170: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04197170: Precipitation
Anomaly
(c) 04197170: Streamflow
Anomaly

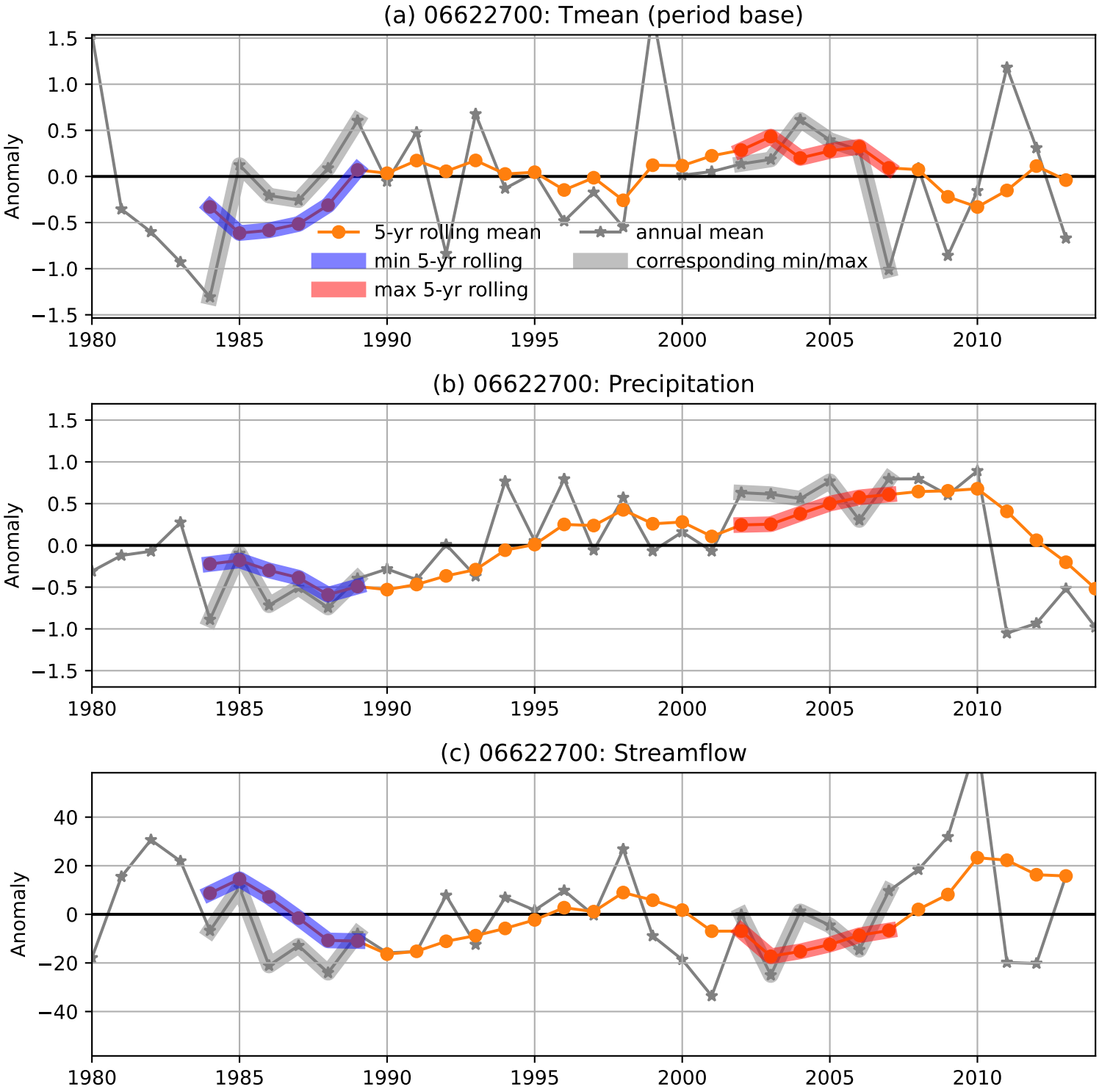

(a) 11523200: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 11523200: Precipitation
Anomaly
(c) 11523200: Streamflow
Anomaly

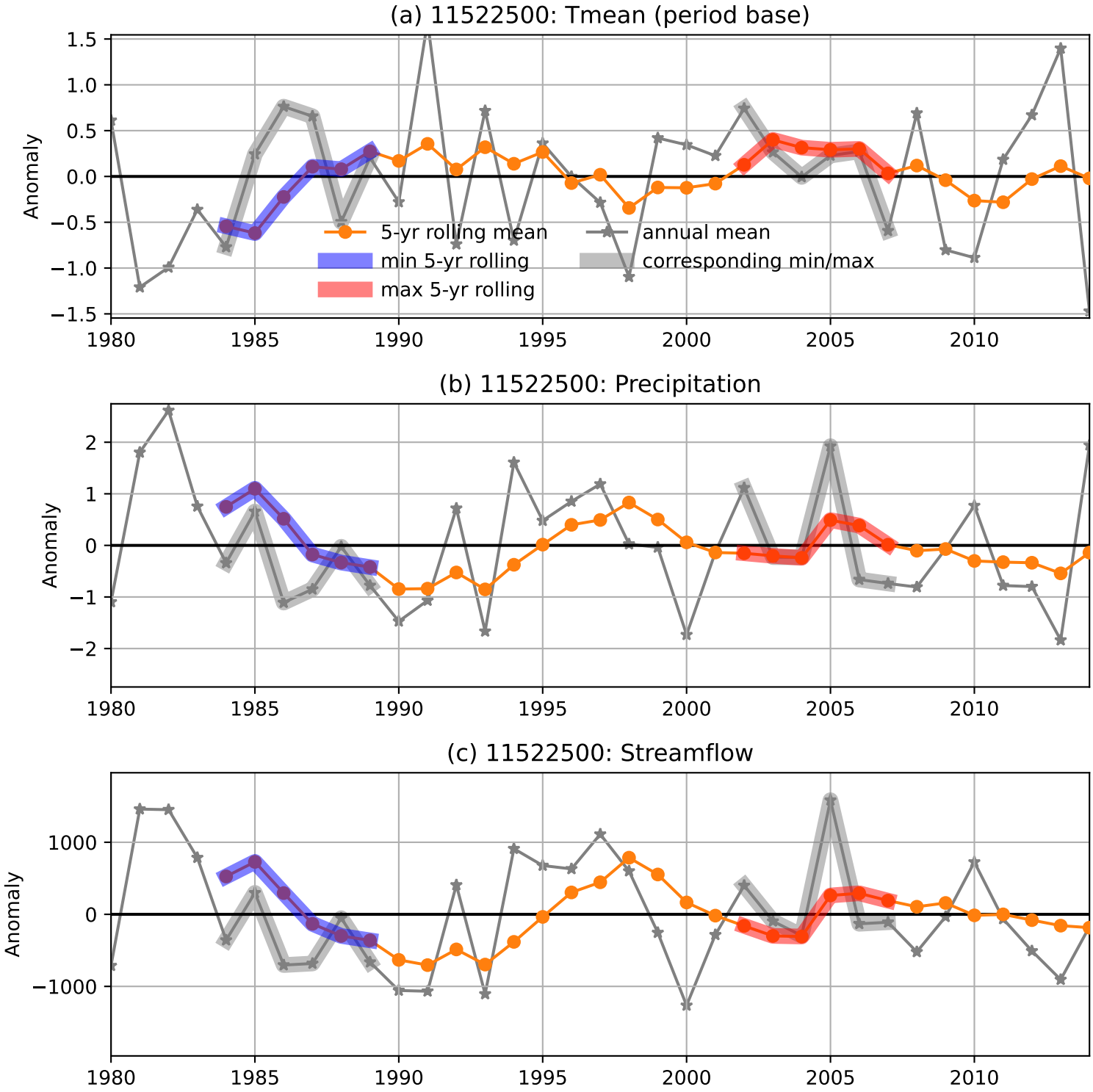

(a) 01439500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01439500: Precipitation
Anomaly
(c) 01439500: Streamflow
Anomaly

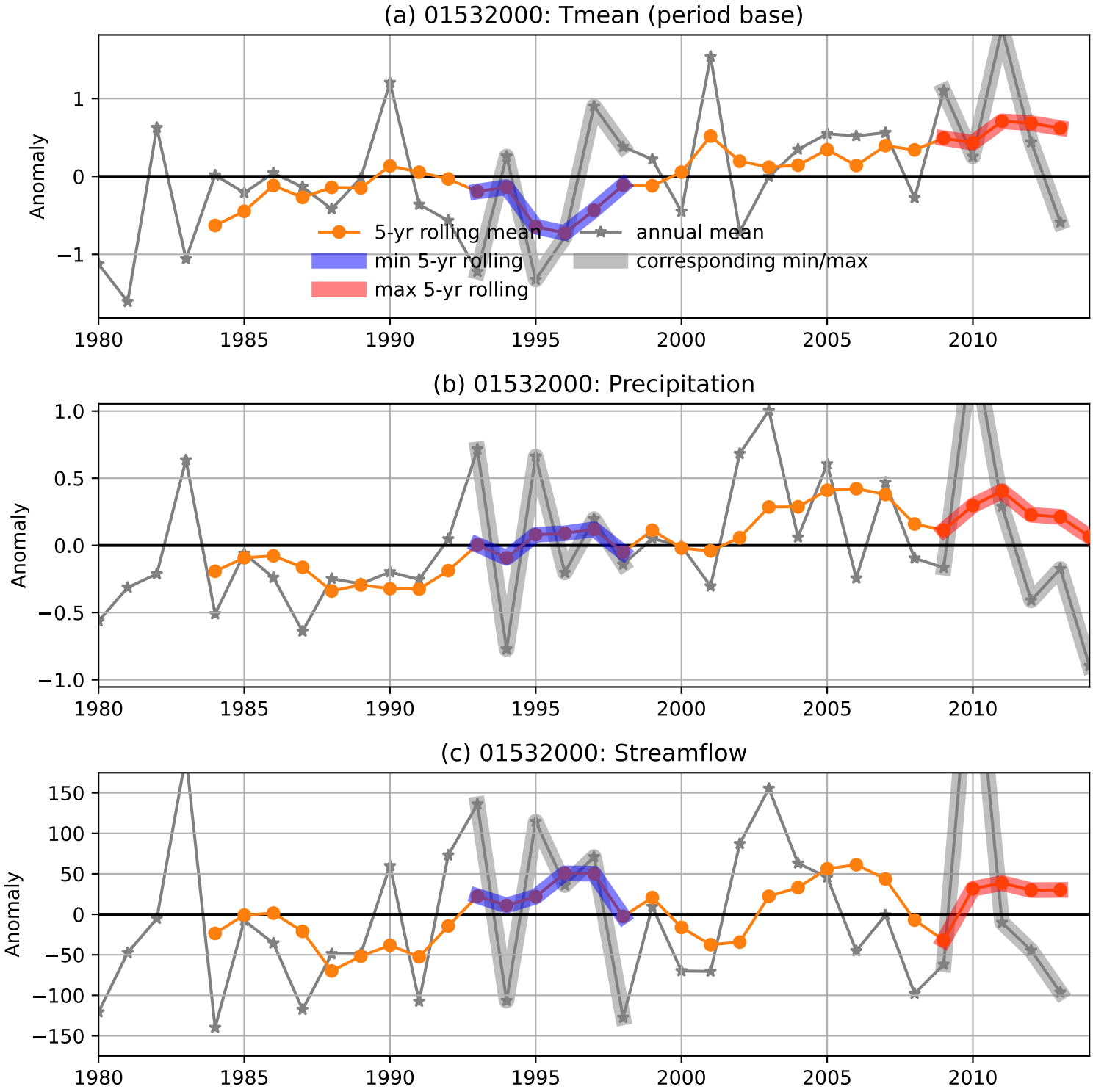

(a) 01440400: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01440400: Precipitation
Anomaly
(c) 01440400: Streamflow
Anomaly

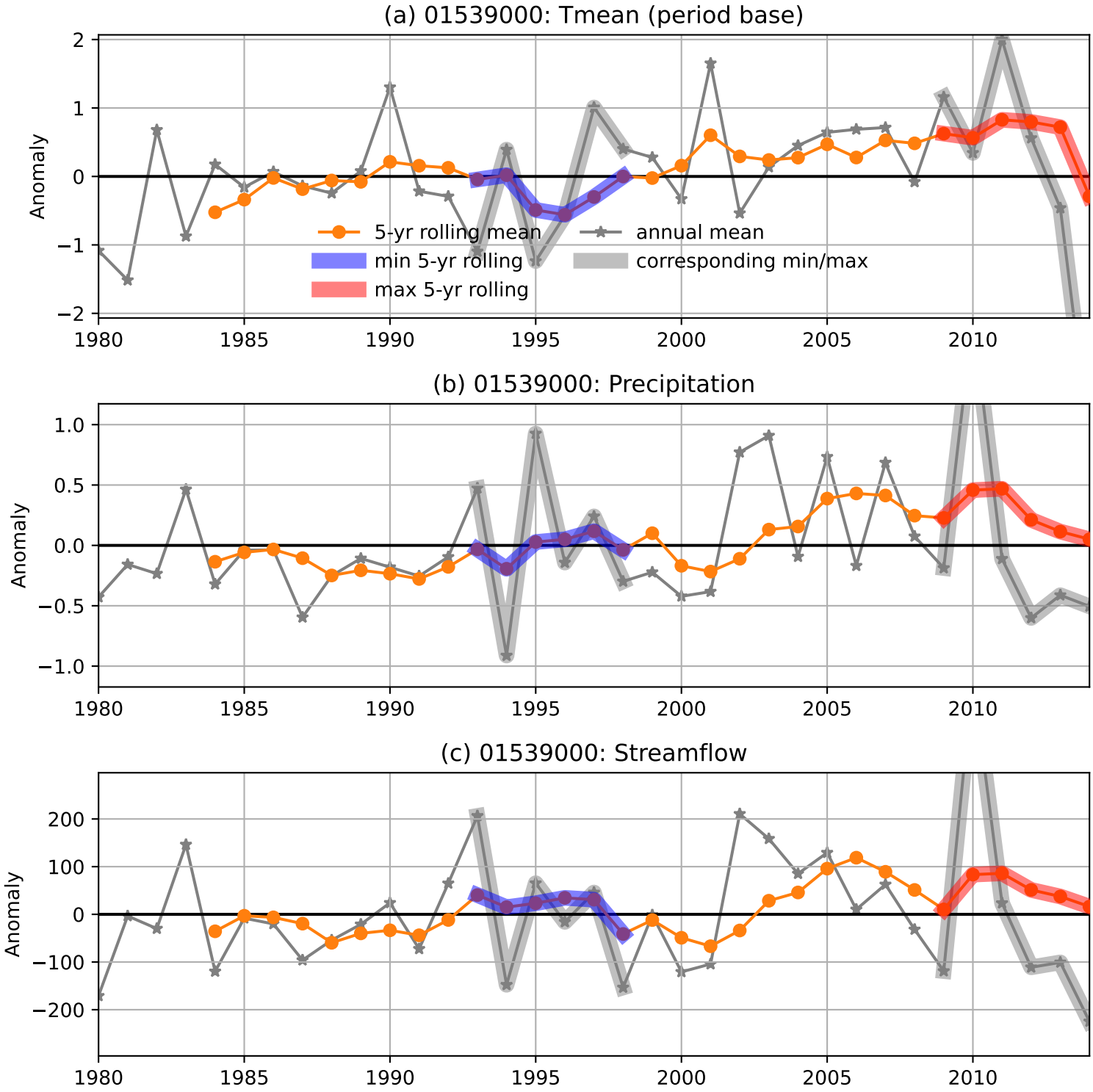

(a) 01440000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01440000: Precipitation
Anomaly
(c) 01440000: Streamflow
Anomaly

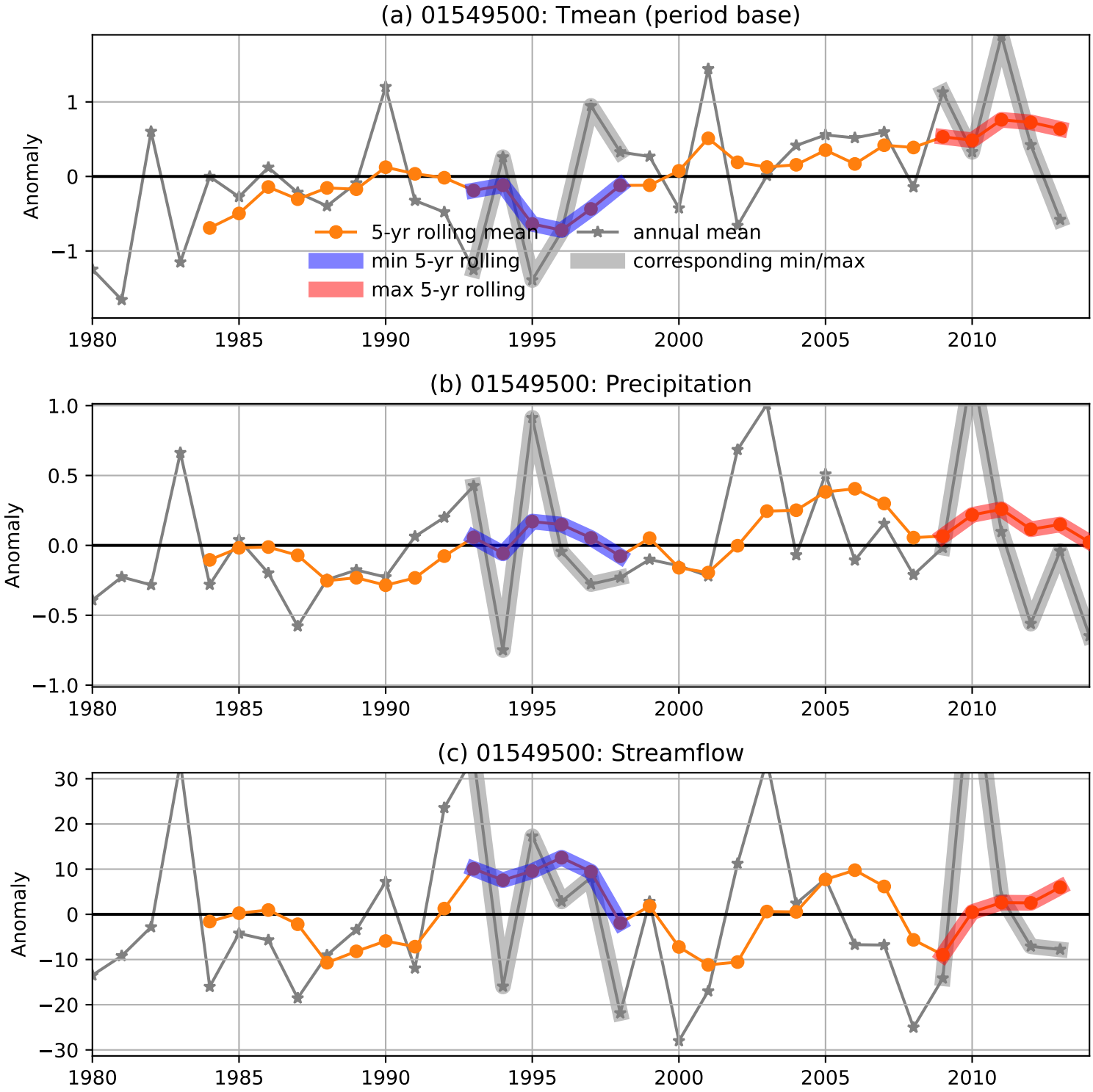

(a) 05466500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05466500: Precipitation
Anomaly
(c) 05466500: Streamflow
Anomaly

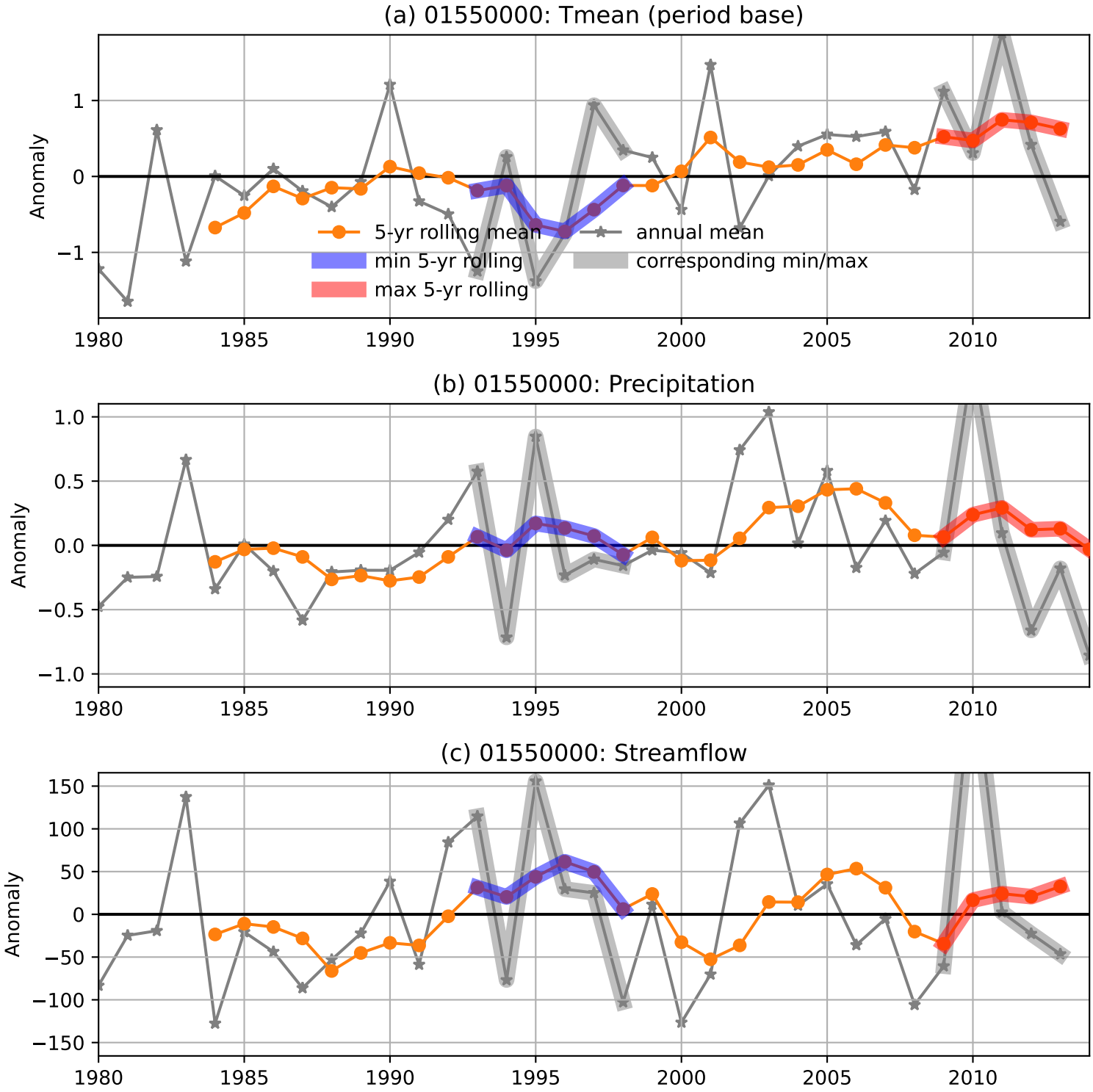

(a) 06622700: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06622700: Precipitation
Anomaly
(c) 06622700: Streamflow
Anomaly

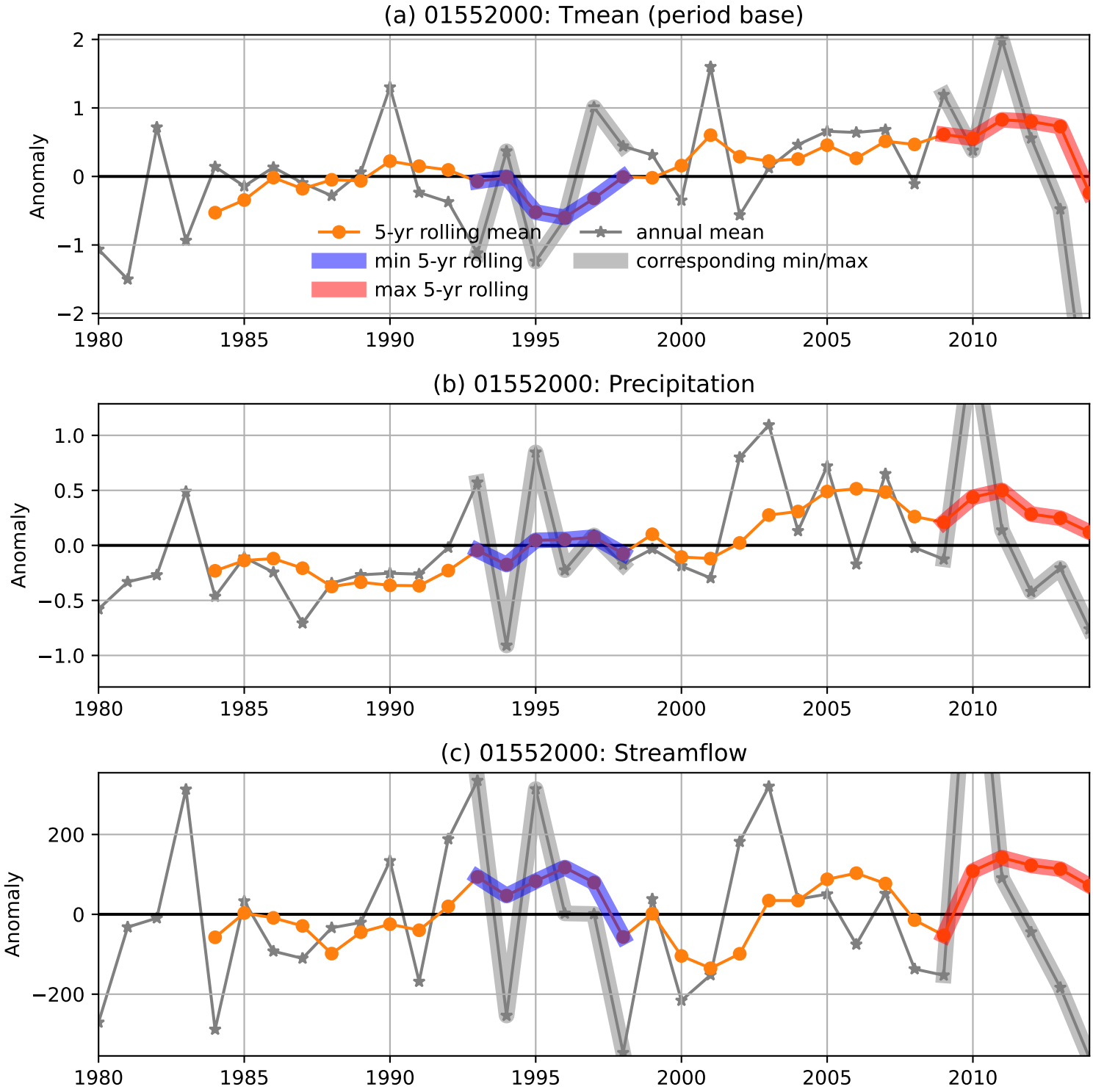

(a) 11522500: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 11522500: Precipitation
Anomaly
(c) 11522500: Streamflow
Anomaly

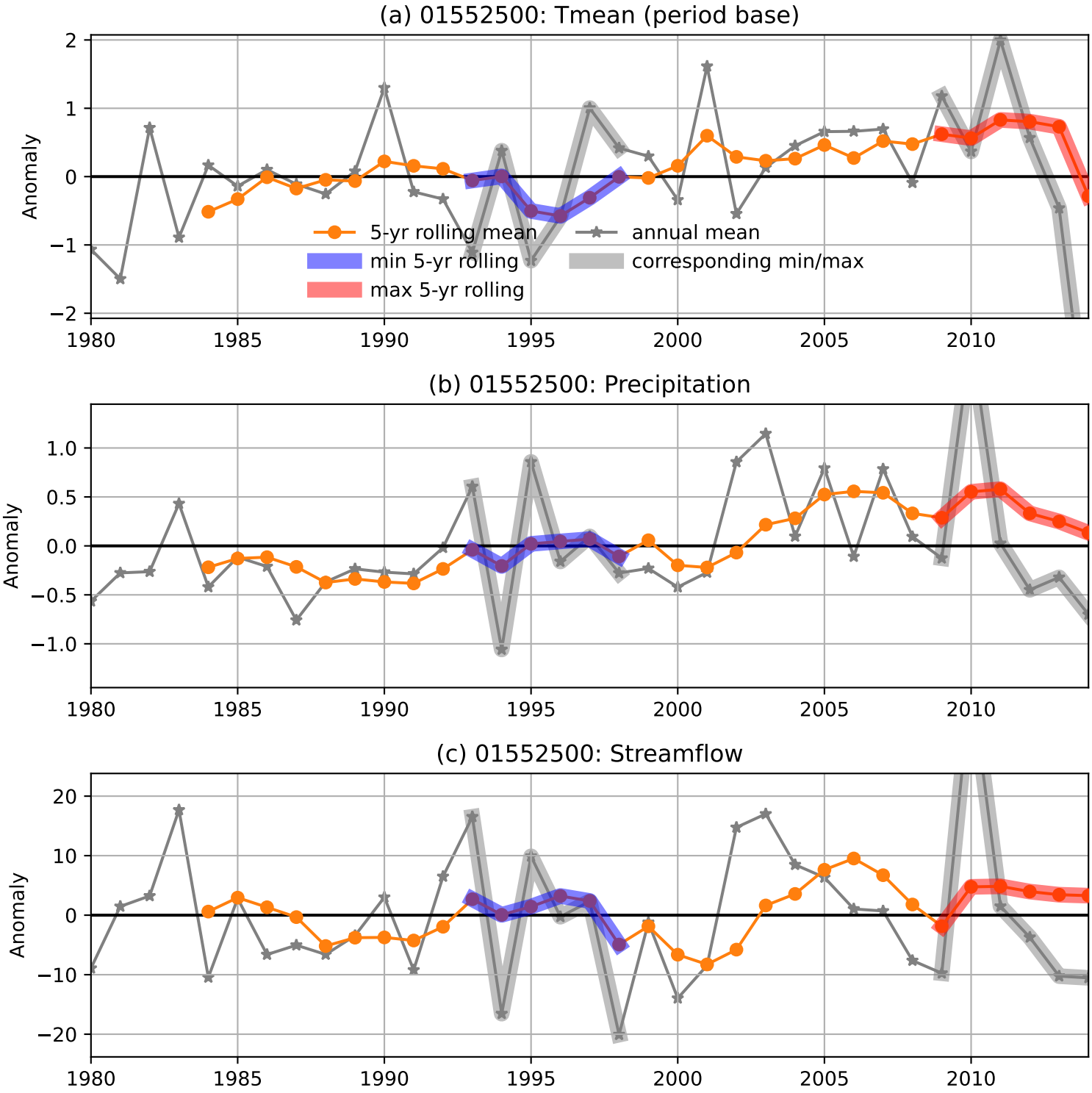

(a) 01532000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01532000: Precipitation
Anomaly
(c) 01532000: Streamflow
Anomaly

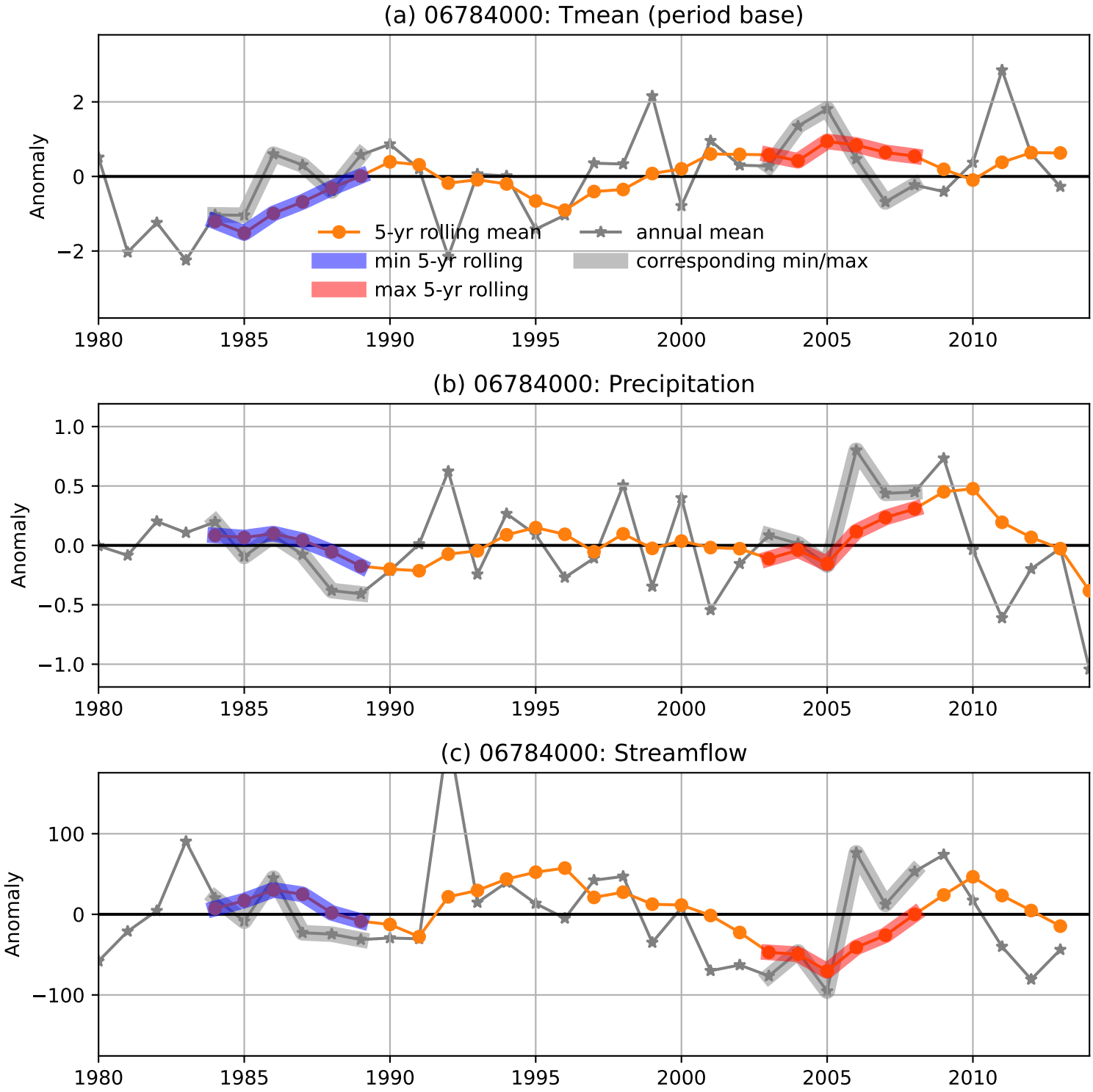

(a) 01539000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01539000: Precipitation
Anomaly
(c) 01539000: Streamflow
Anomaly

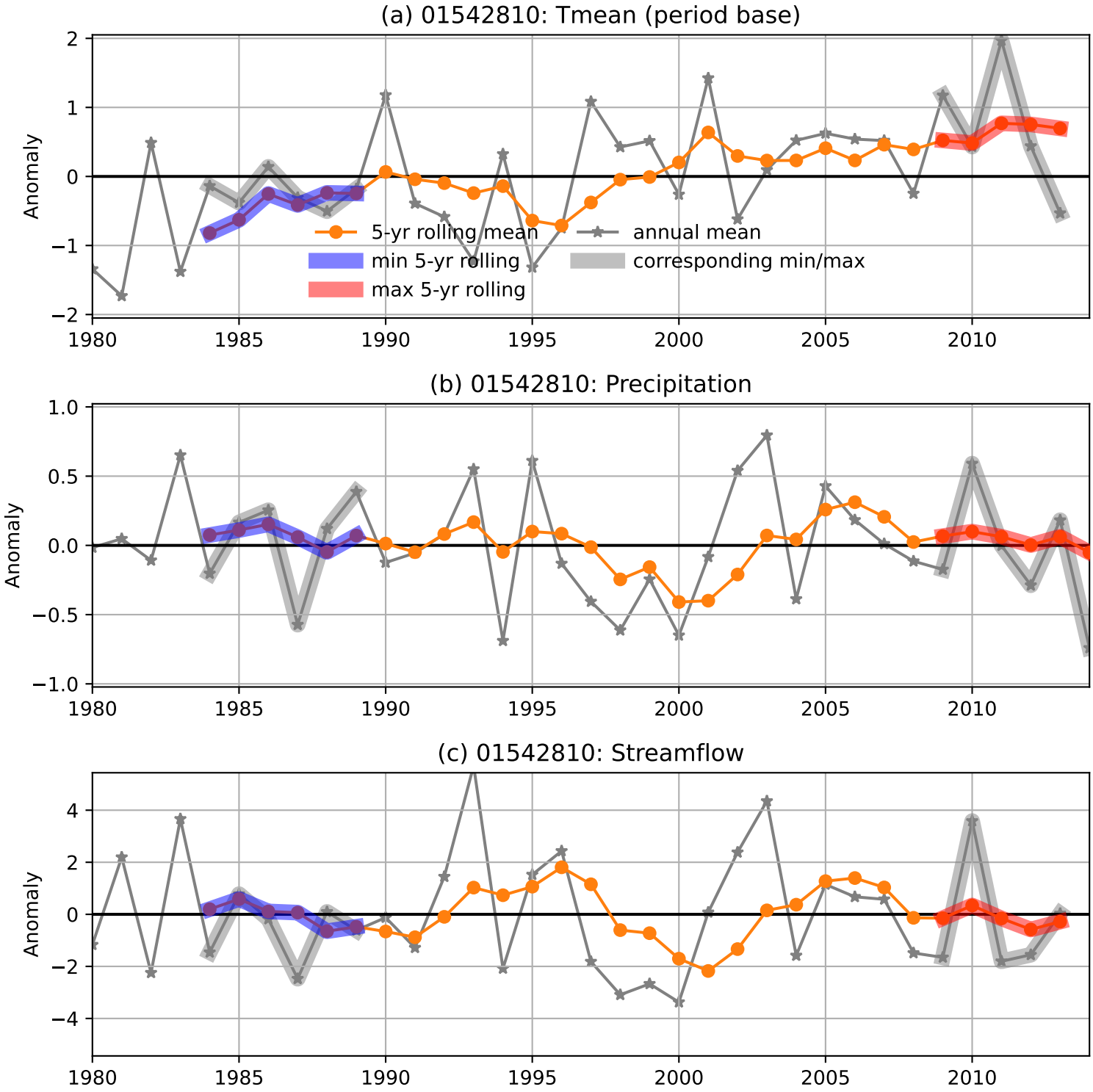

(a) 01549500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01549500: Precipitation
Anomaly
(c) 01549500: Streamflow
Anomaly

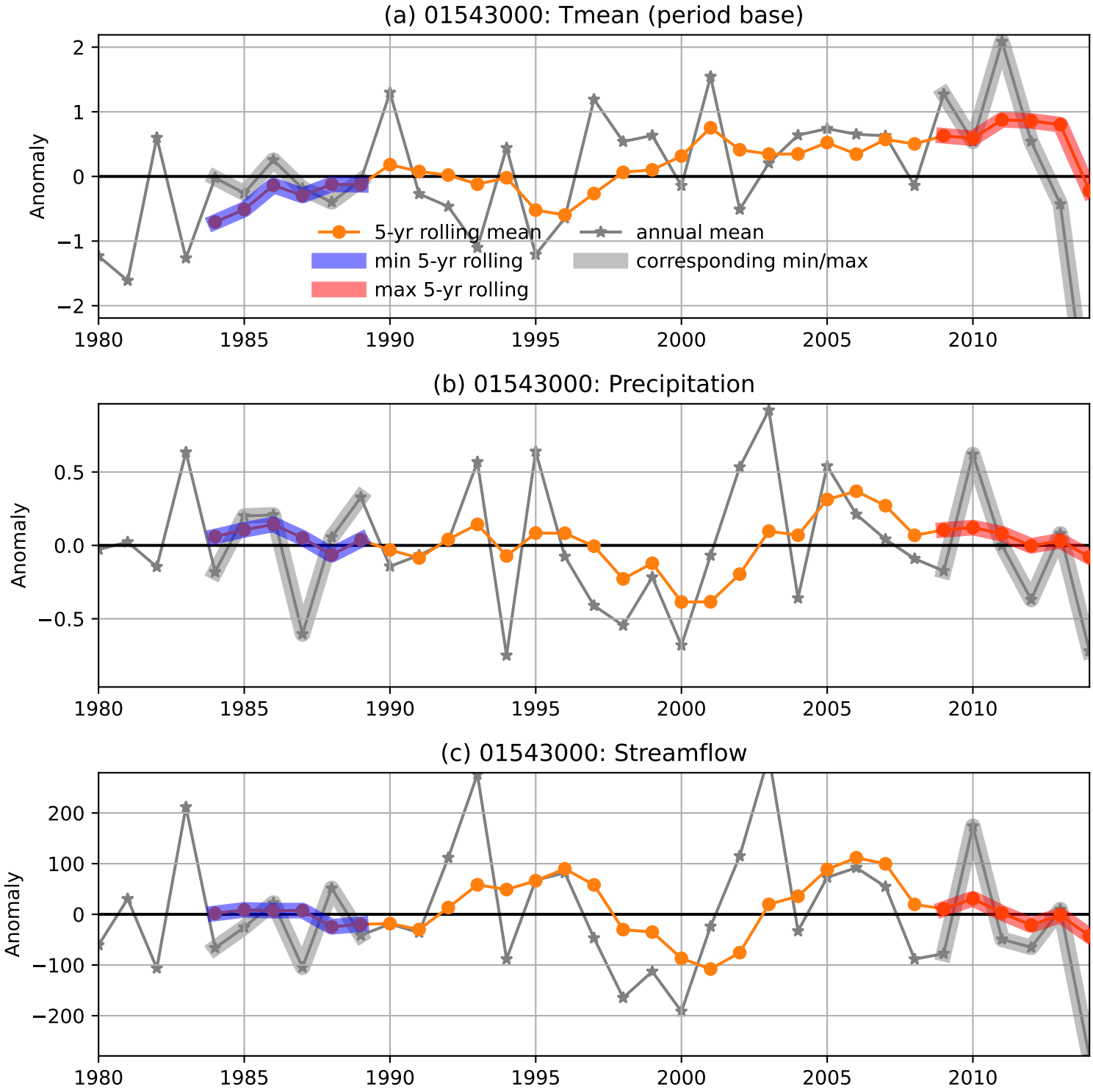

(a) 01550000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01550000: Precipitation
Anomaly
(c) 01550000: Streamflow
Anomaly

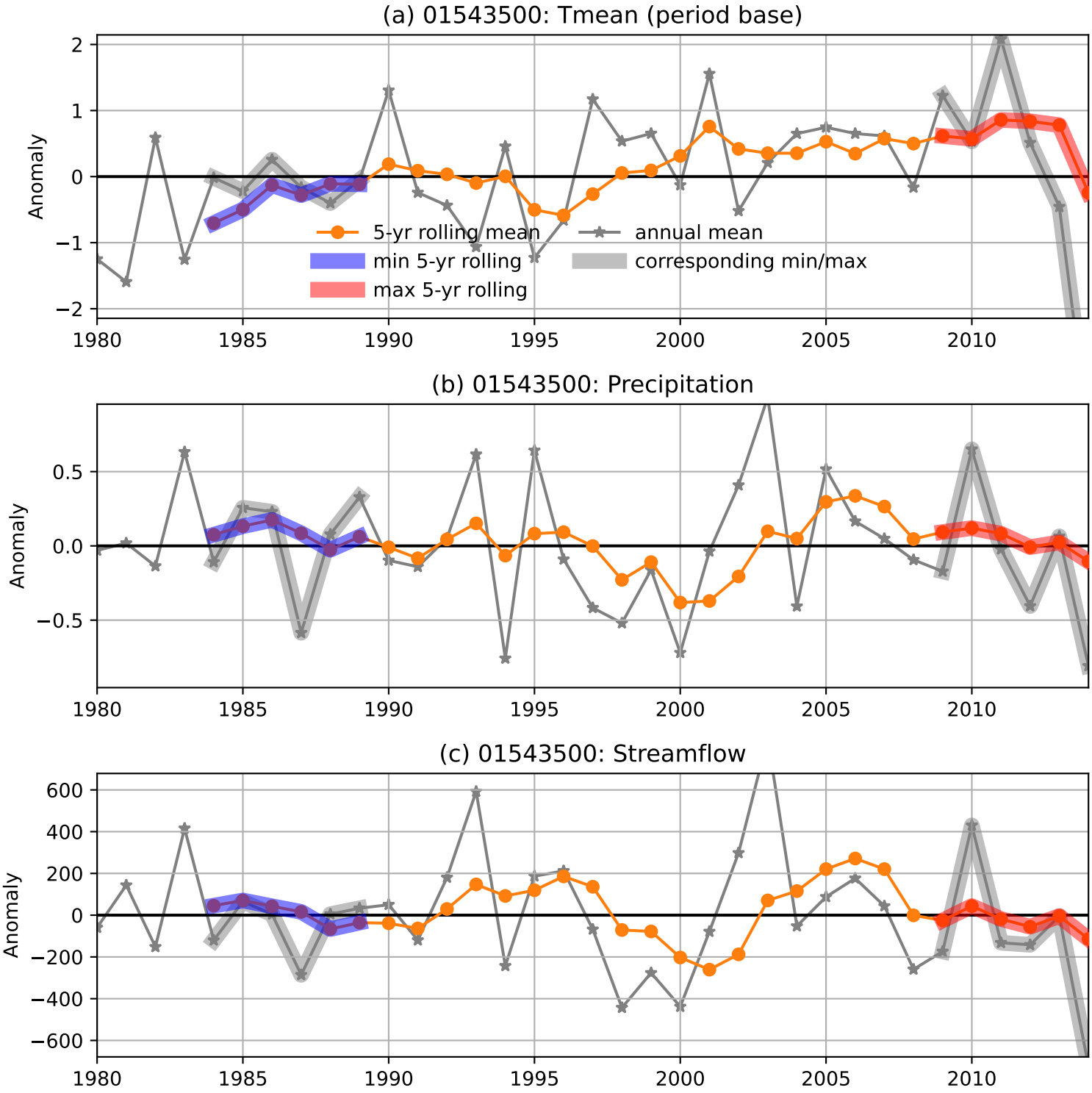

(a) 01552000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01552000: Precipitation
Anomaly
(c) 01552000: Streamflow
Anomaly

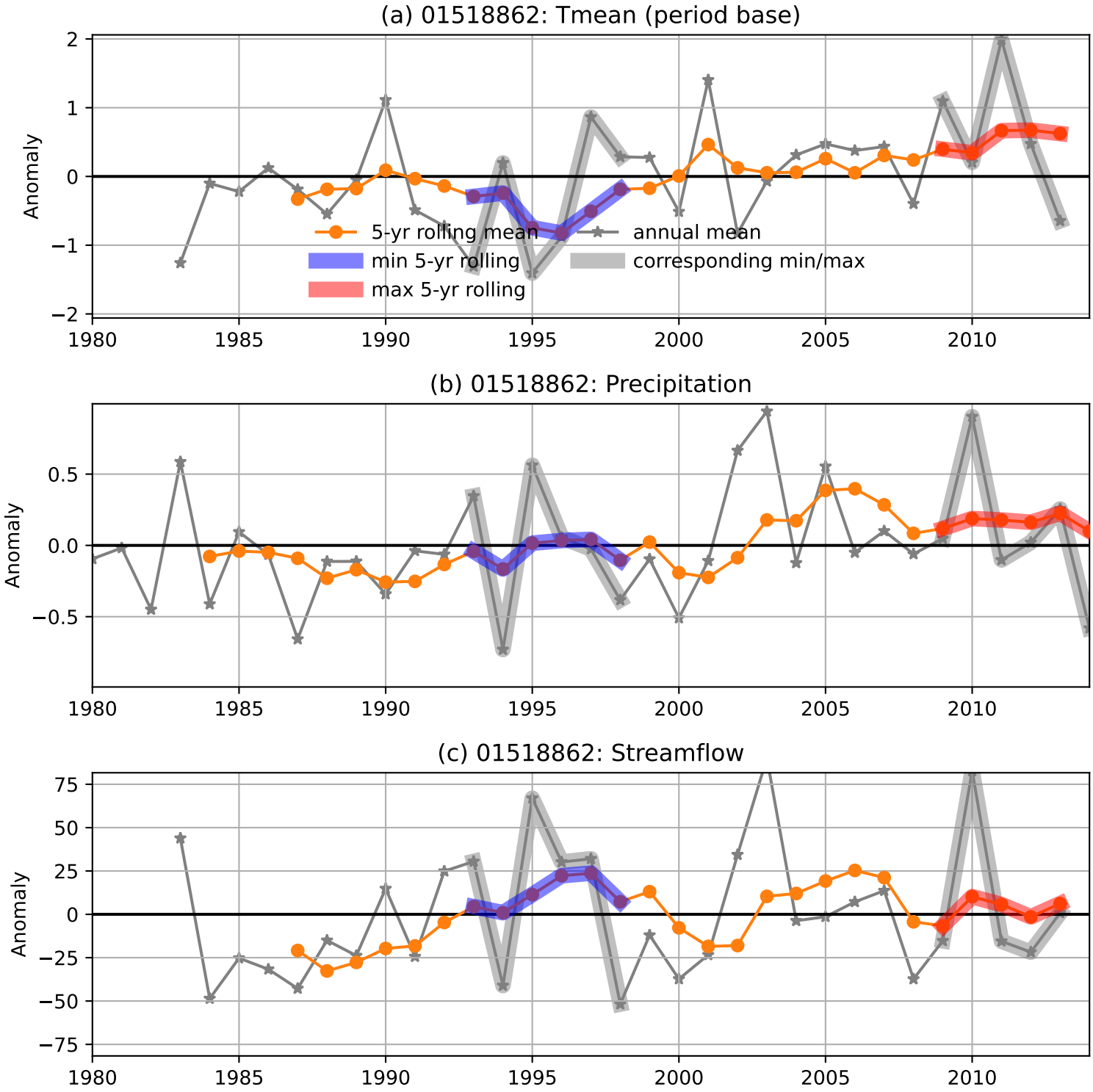

(a) 01552500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01552500: Precipitation
Anomaly
(c) 01552500: Streamflow
Anomaly

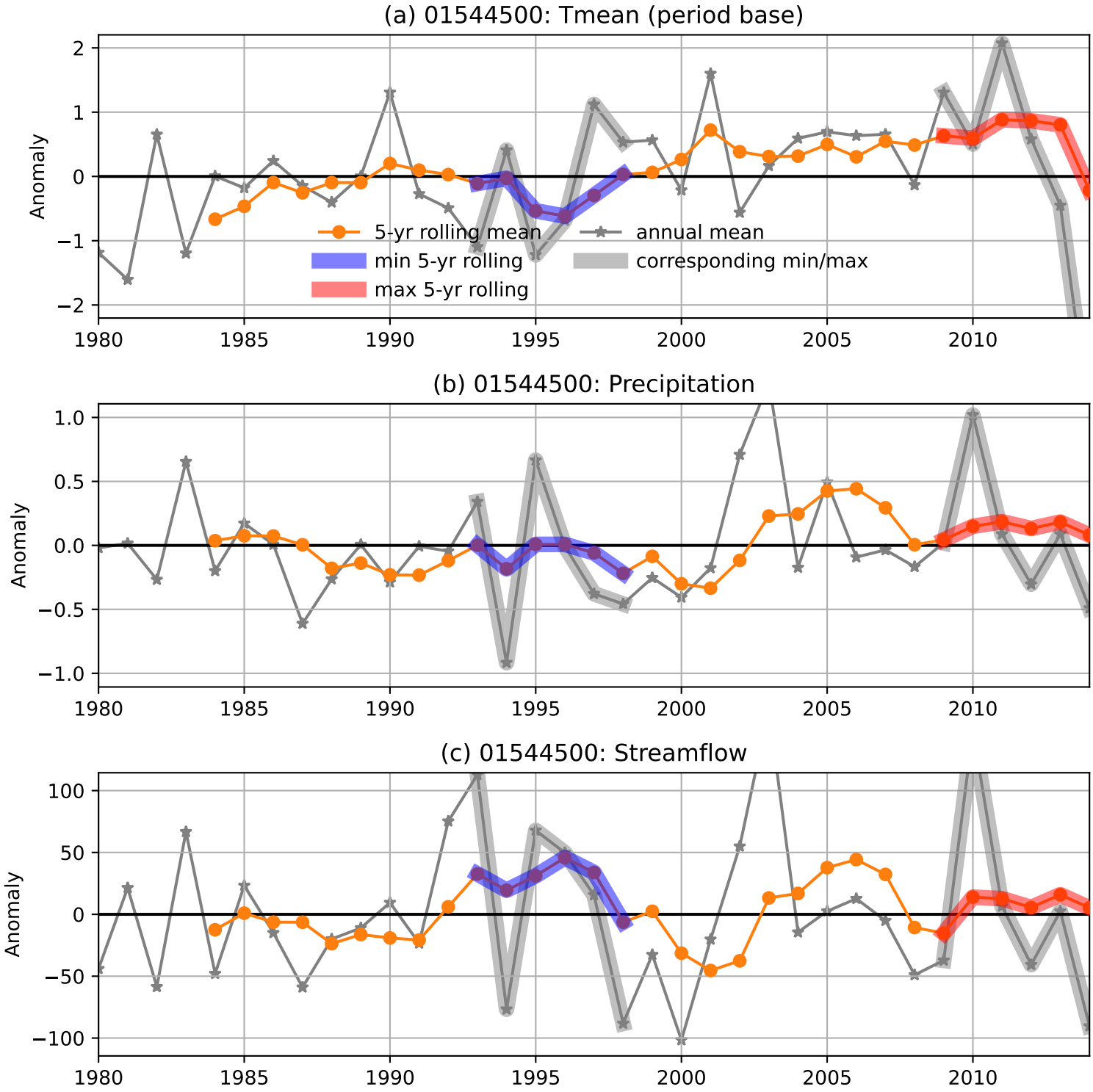

(a) 06784000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06784000: Precipitation
Anomaly
(c) 06784000: Streamflow
Anomaly

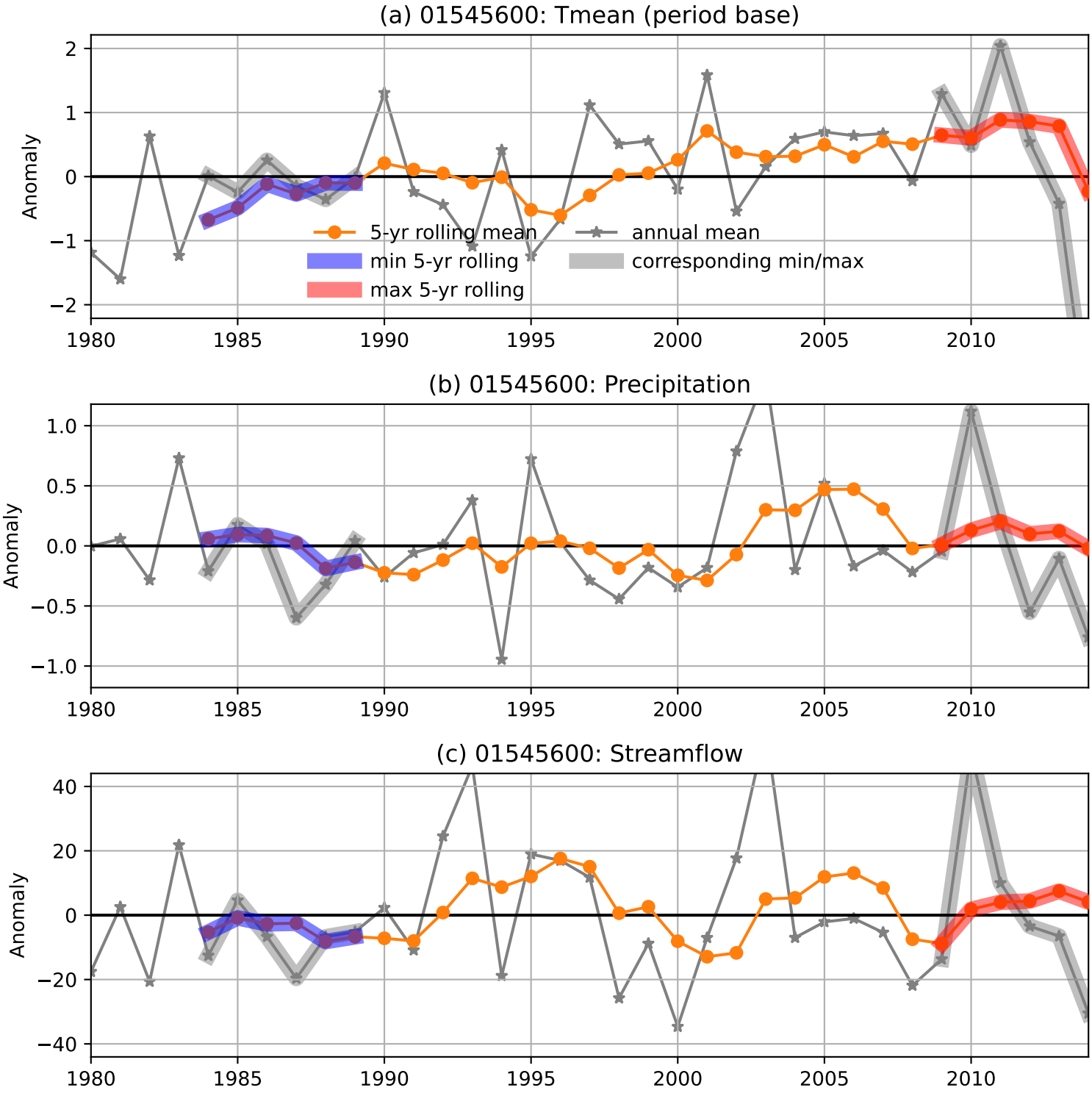

(a) 01542810: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01542810: Precipitation
Anomaly
(c) 01542810: Streamflow
Anomaly

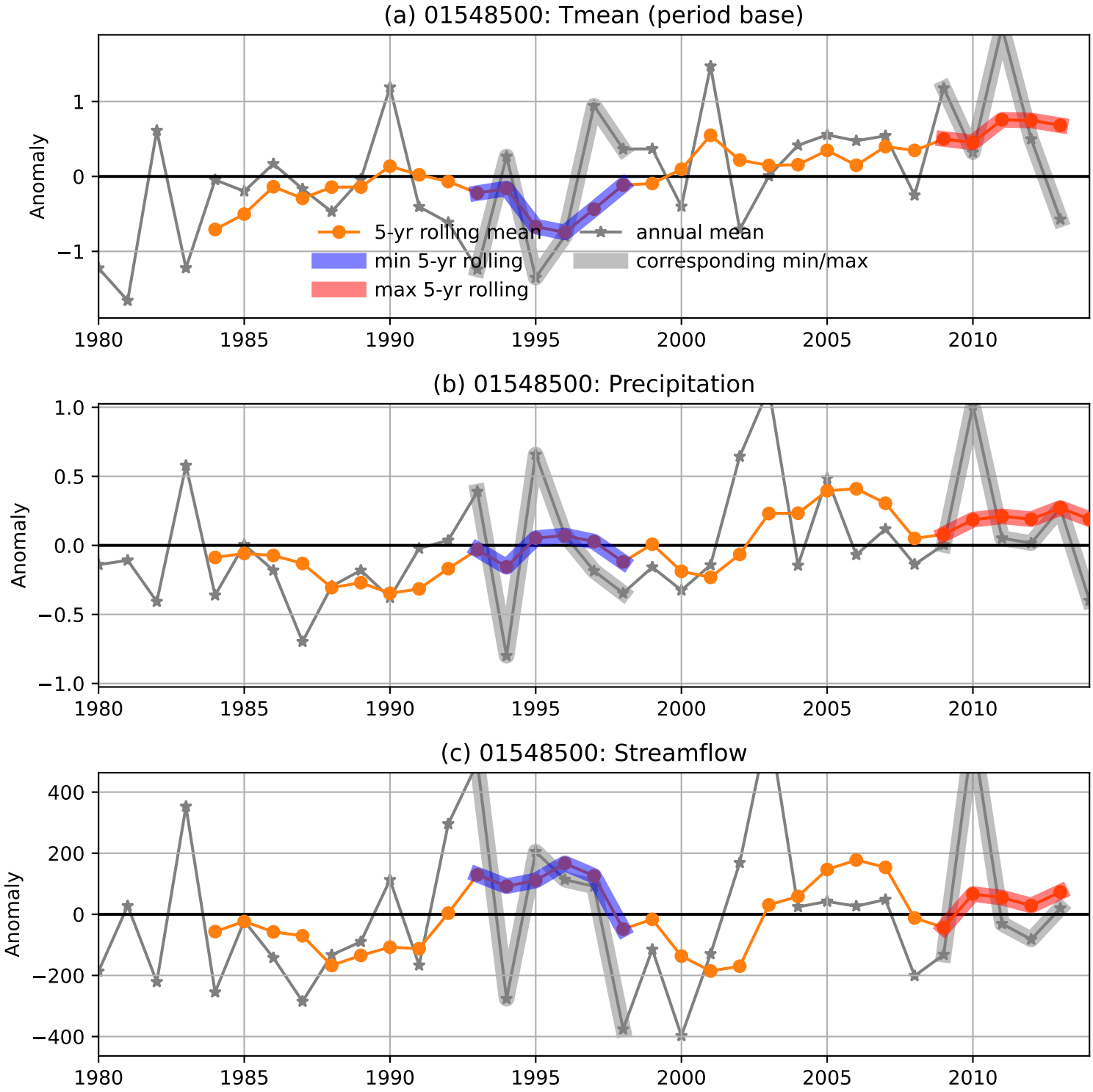

(a) 01543000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01543000: Precipitation
Anomaly
(c) 01543000: Streamflow
Anomaly

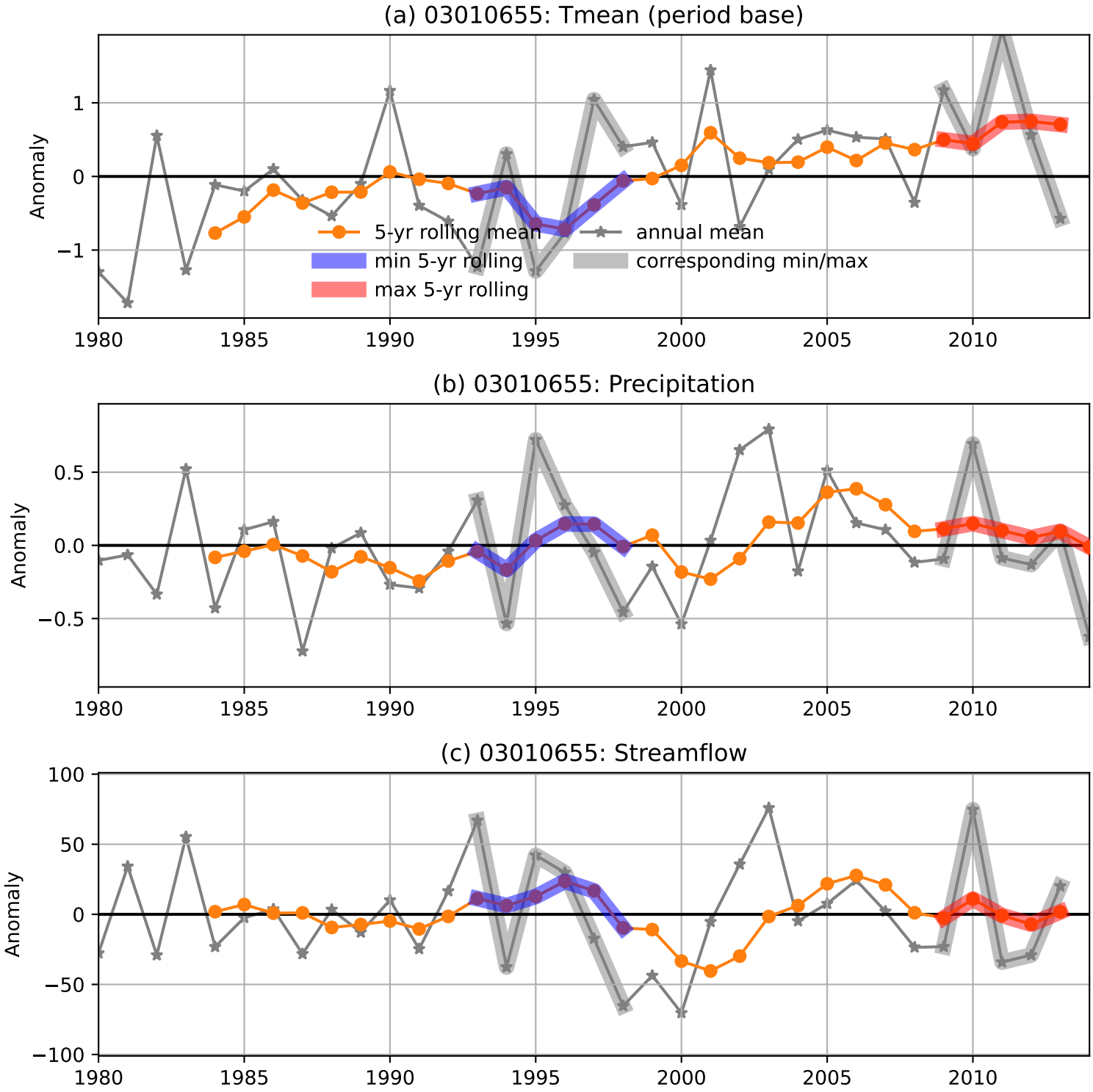

(a) 01543500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01543500: Precipitation
Anomaly
(c) 01543500: Streamflow
Anomaly

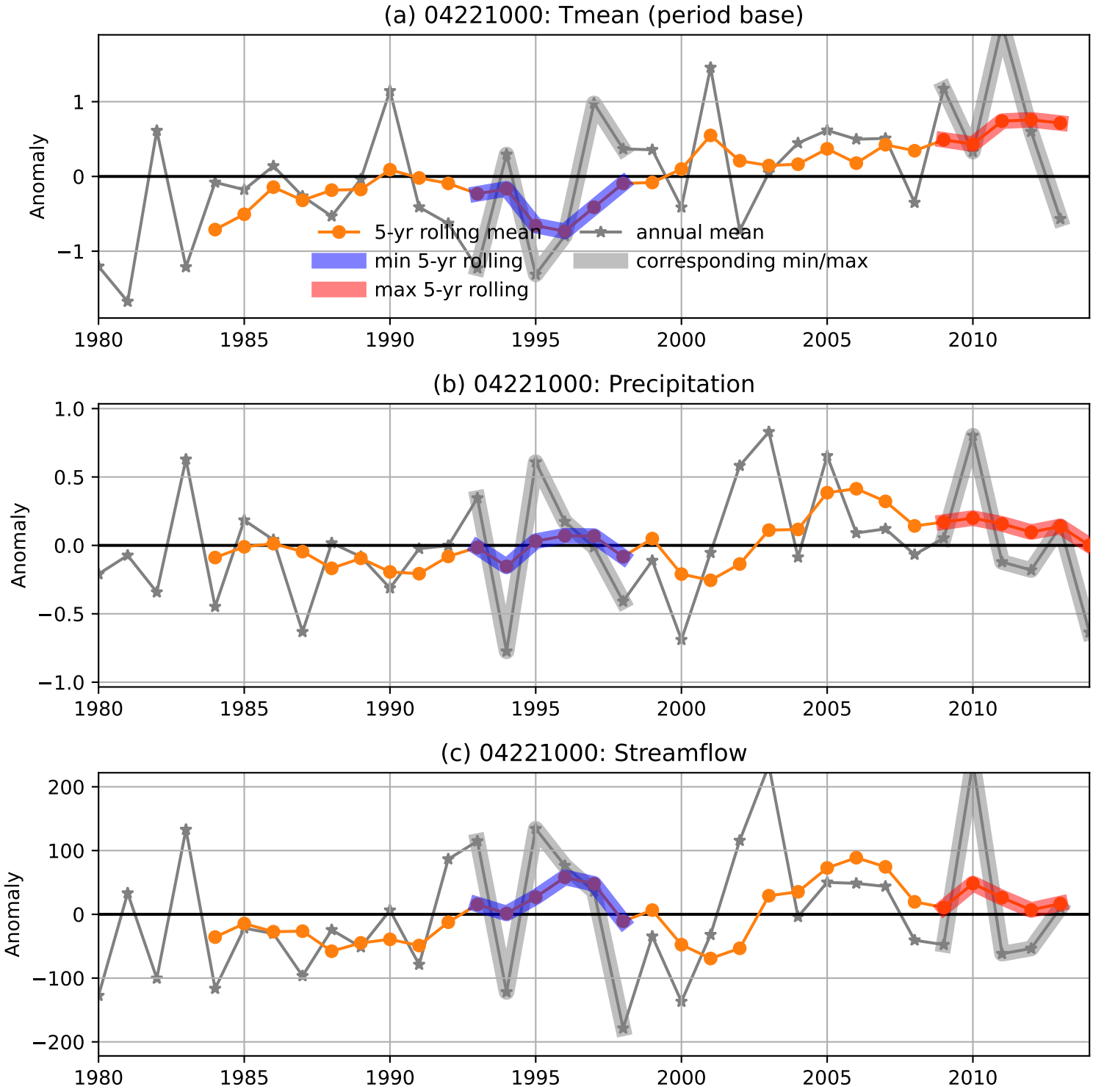

(a) 01518862: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01518862: Precipitation
Anomaly
(c) 01518862: Streamflow
Anomaly

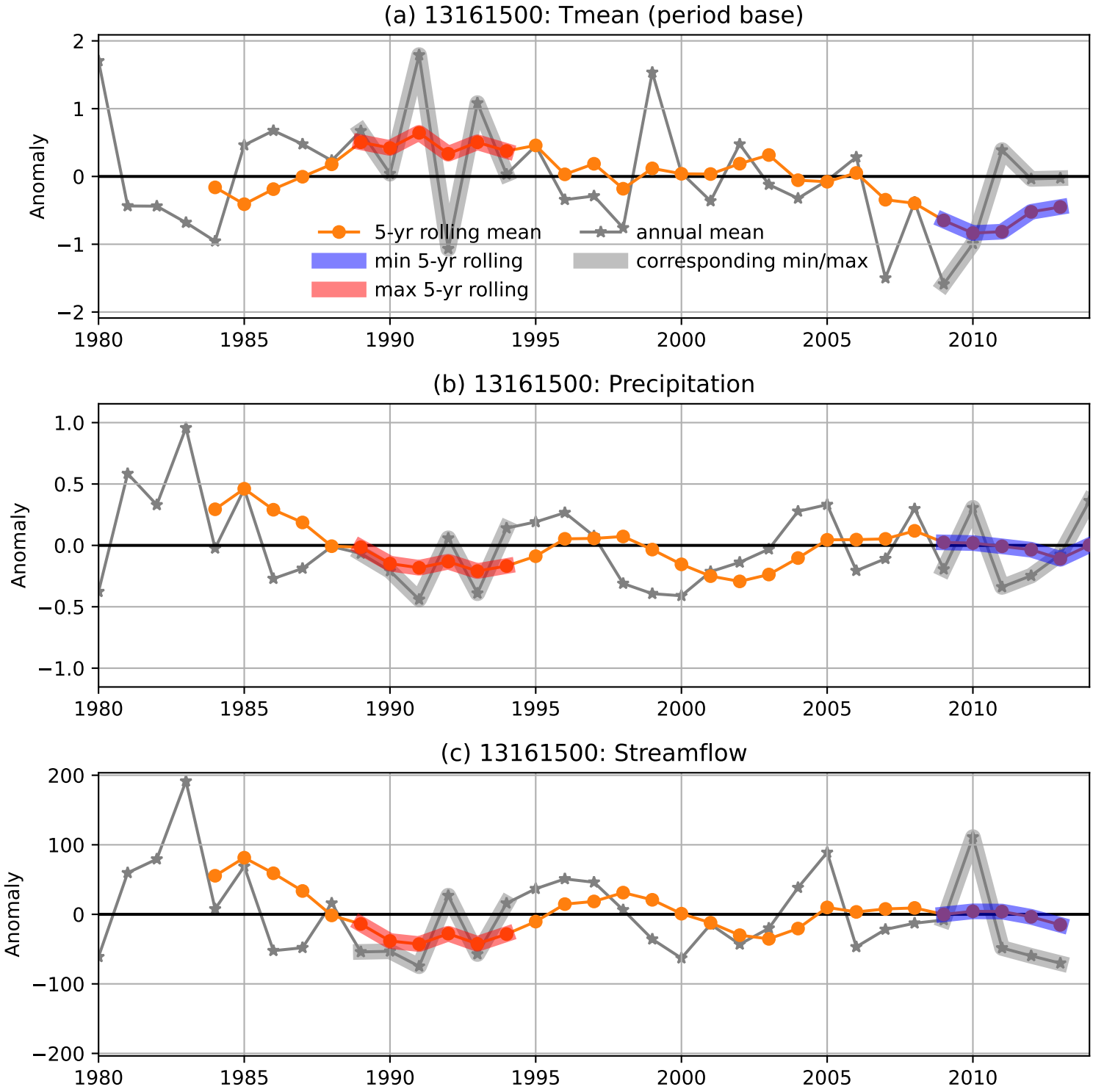

(a) 01544500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01544500: Precipitation
Anomaly
(c) 01544500: Streamflow
Anomaly

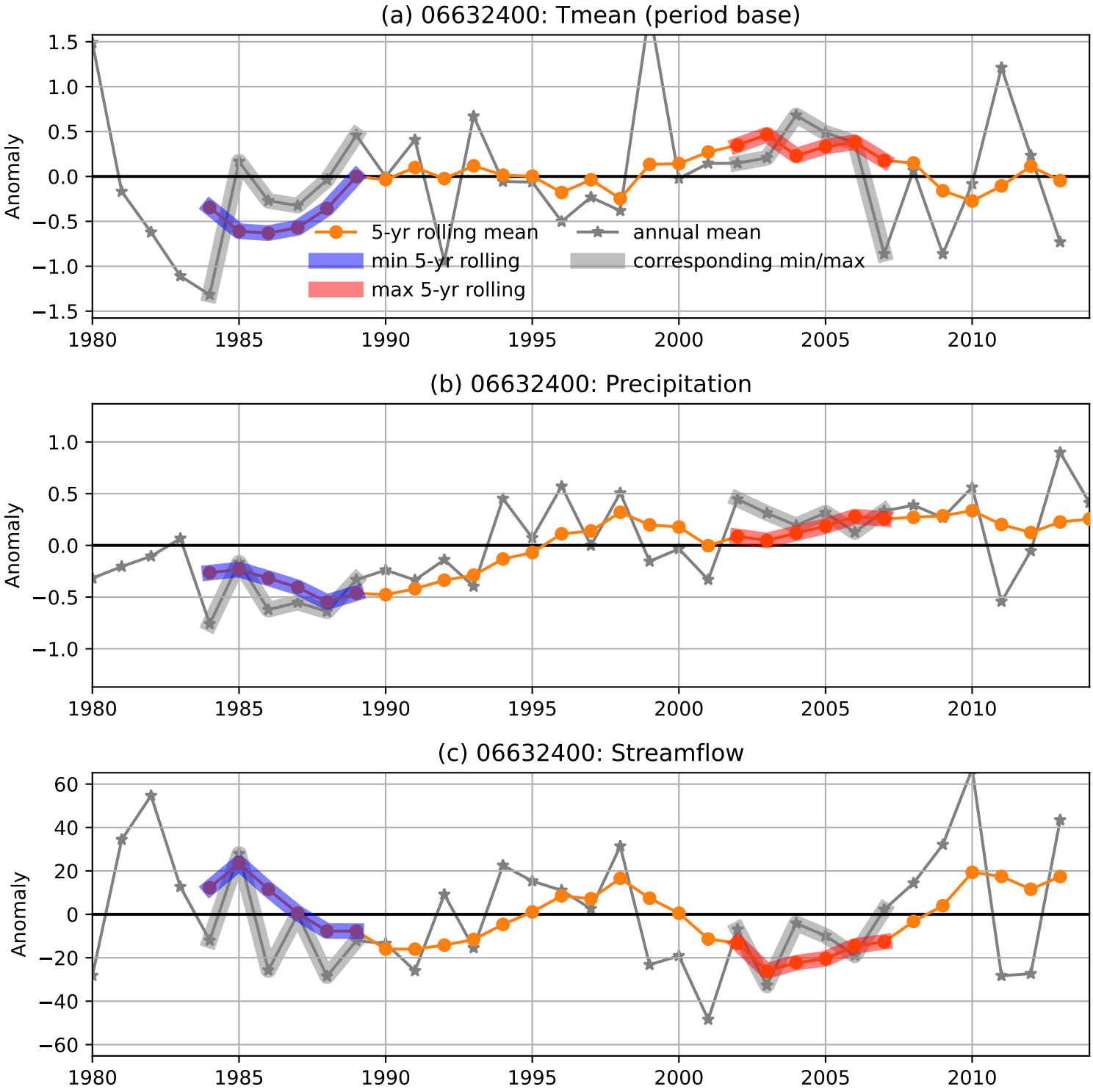

(a) 01545600: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01545600: Precipitation
Anomaly
(c) 01545600: Streamflow
Anomaly

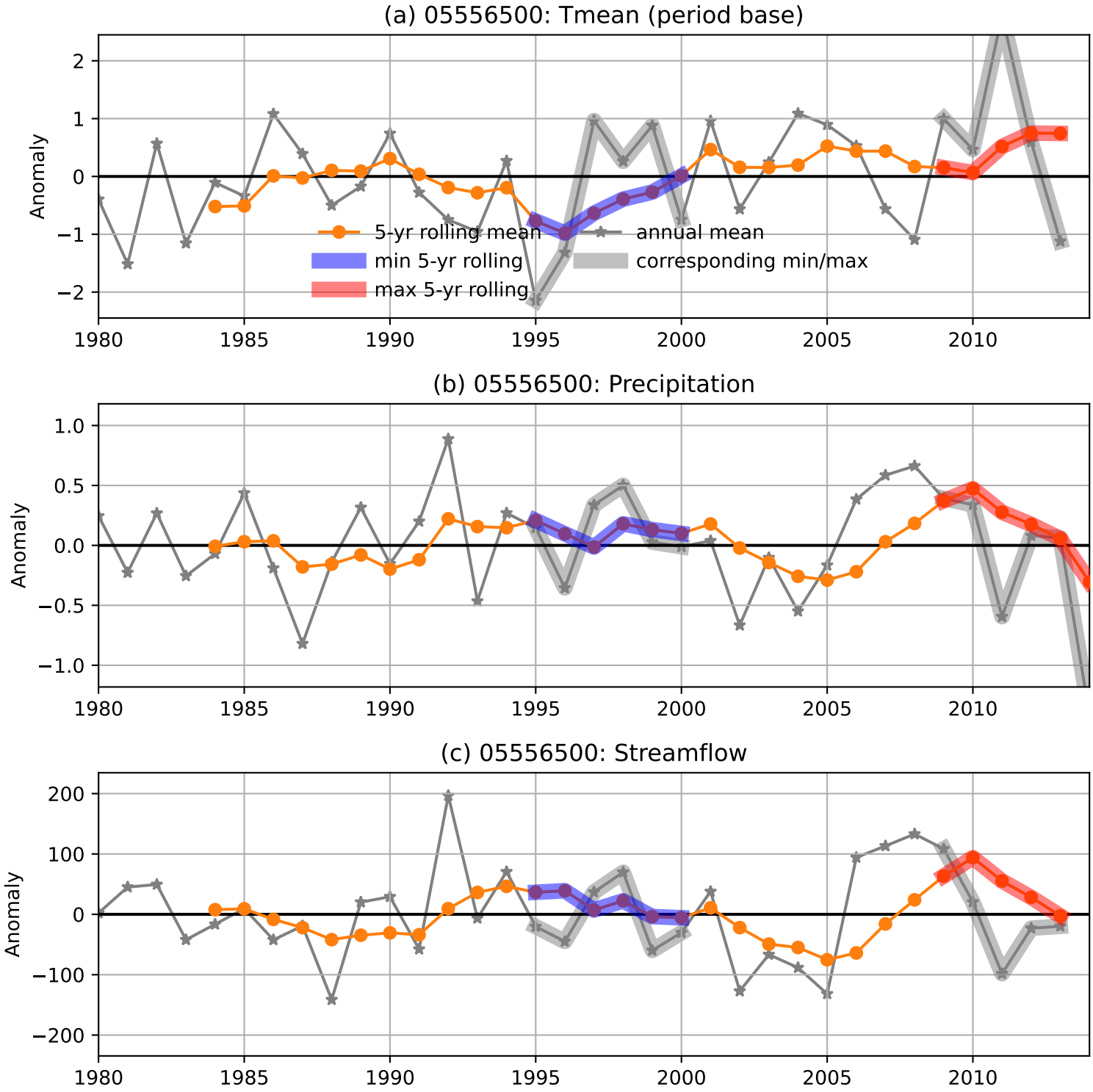

(a) 01548500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01548500: Precipitation
Anomaly
(c) 01548500: Streamflow
Anomaly

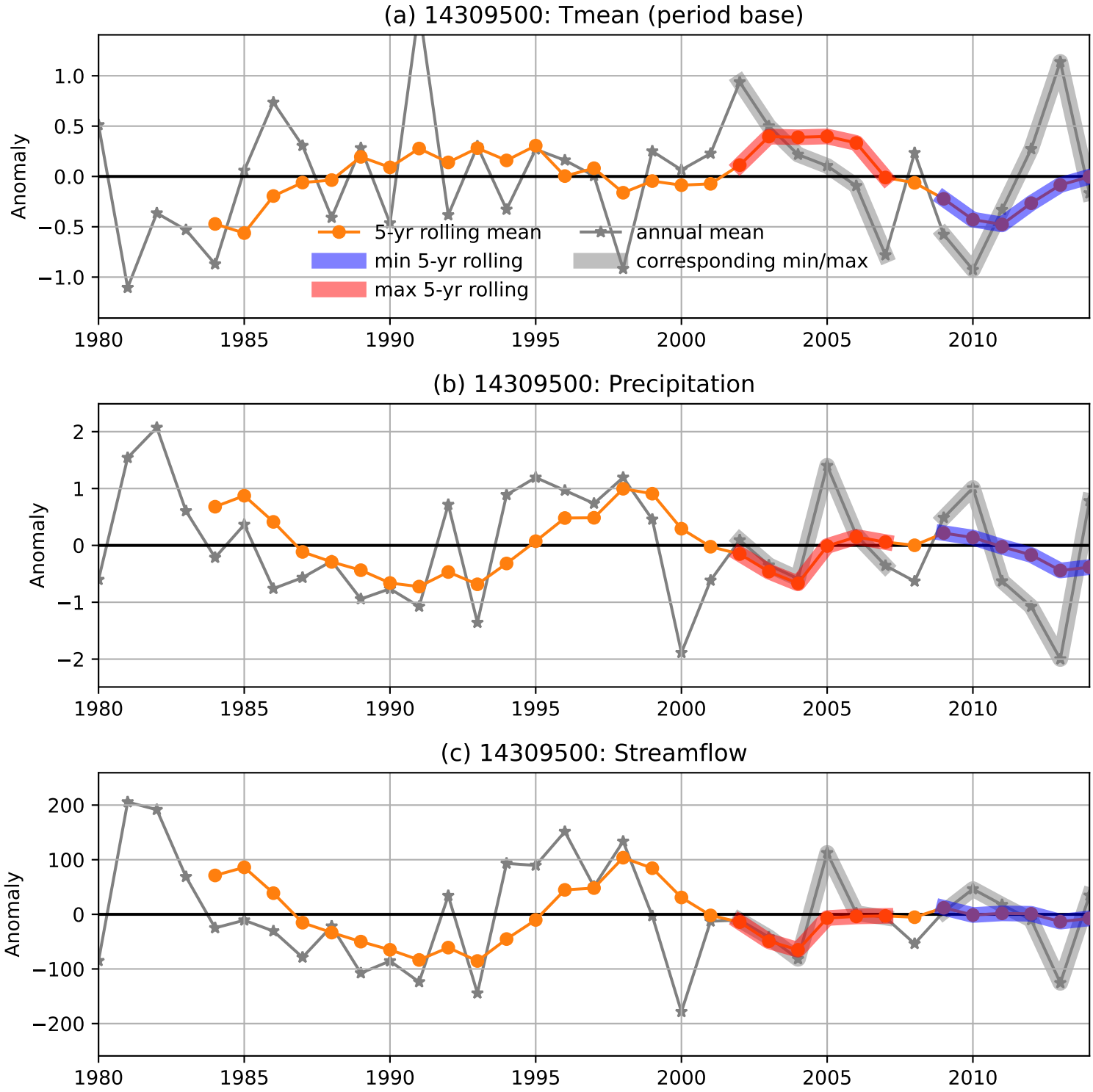

(a) 03010655: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03010655: Precipitation
Anomaly
(c) 03010655: Streamflow
Anomaly

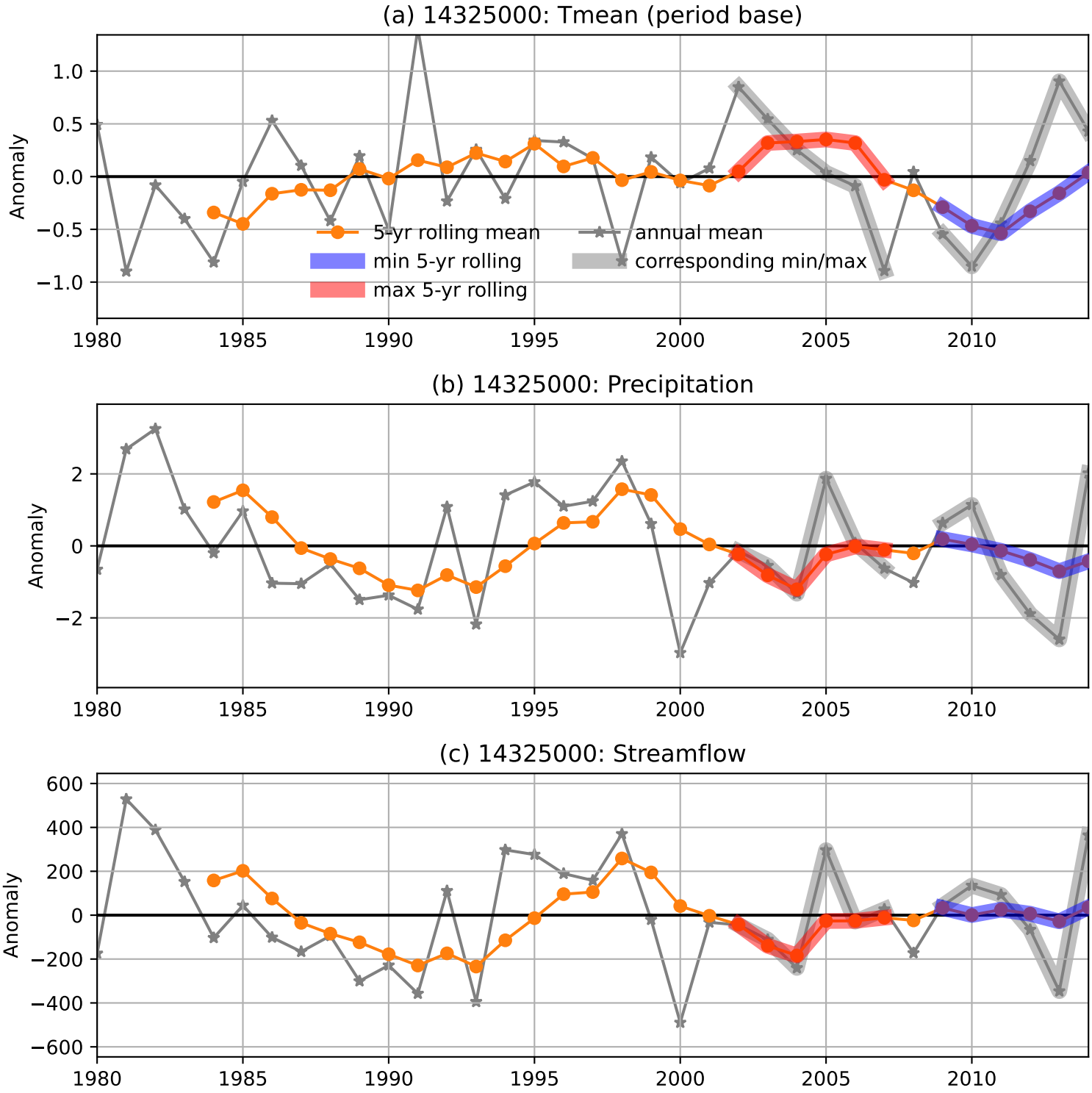

(a) 04221000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04221000: Precipitation
Anomaly
(c) 04221000: Streamflow
Anomaly

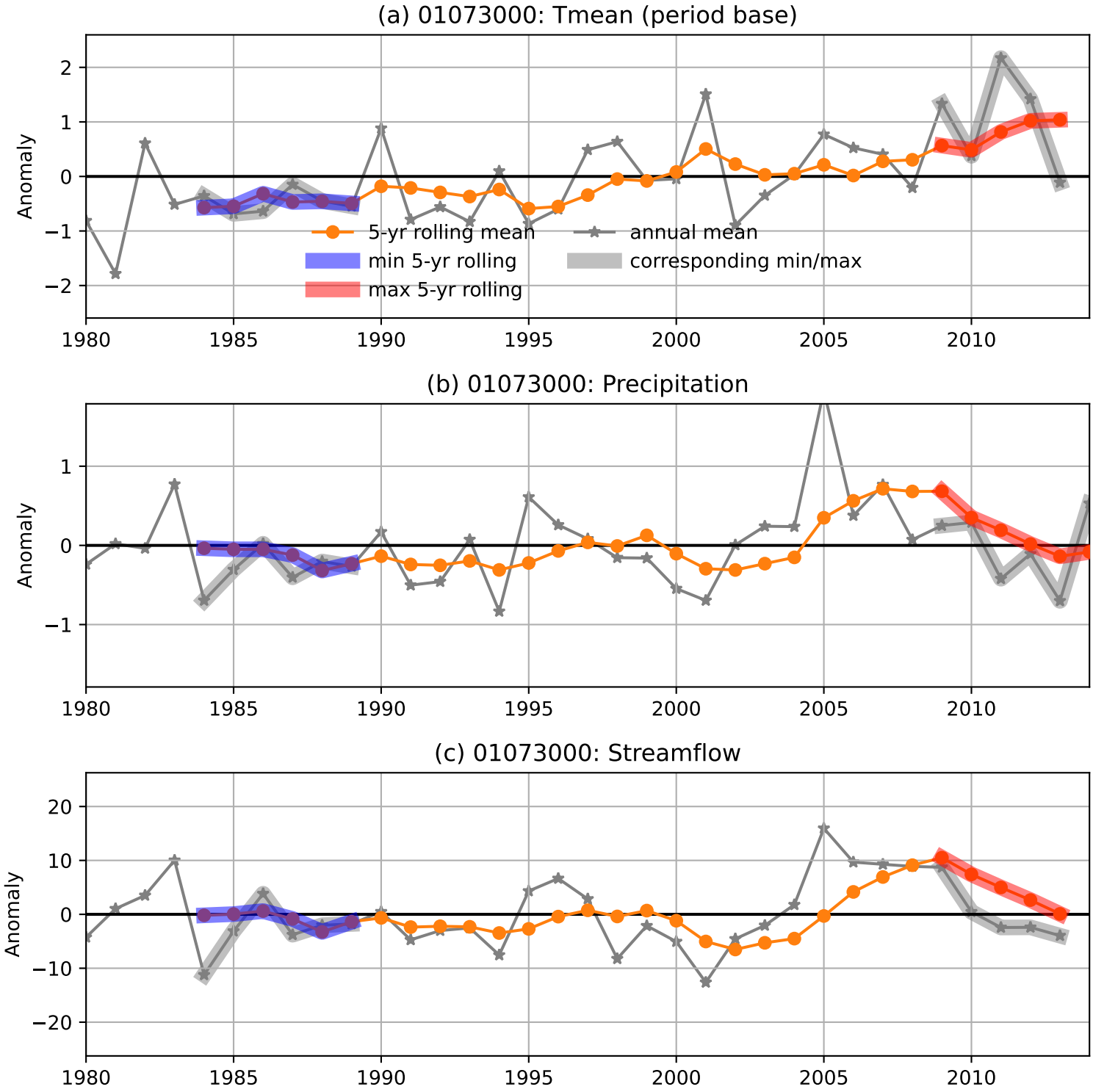

(a) 13161500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 13161500: Precipitation
Anomaly
(c) 13161500: Streamflow
Anomaly

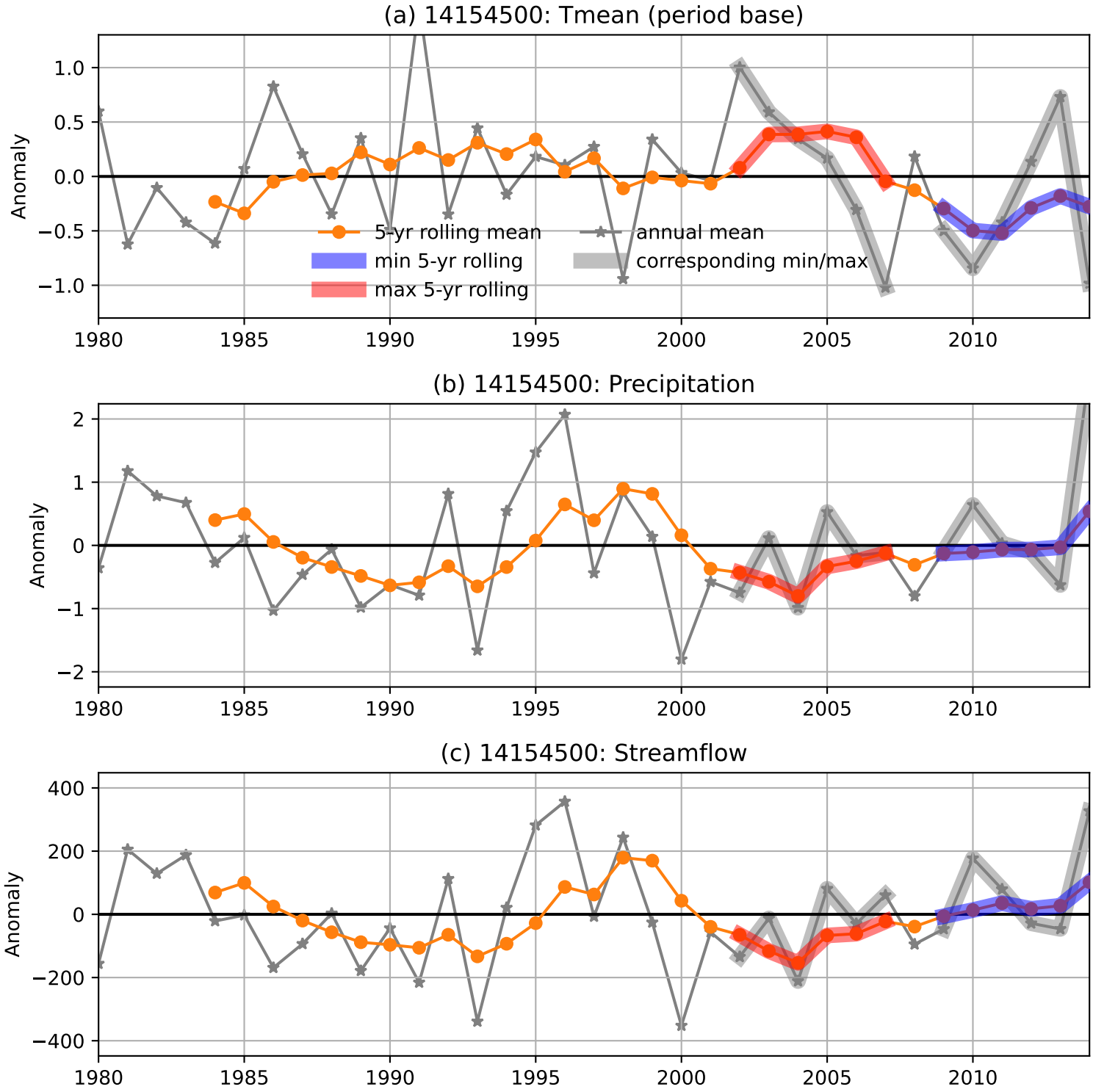

(a) 06632400: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06632400: Precipitation
Anomaly
(c) 06632400: Streamflow
Anomaly

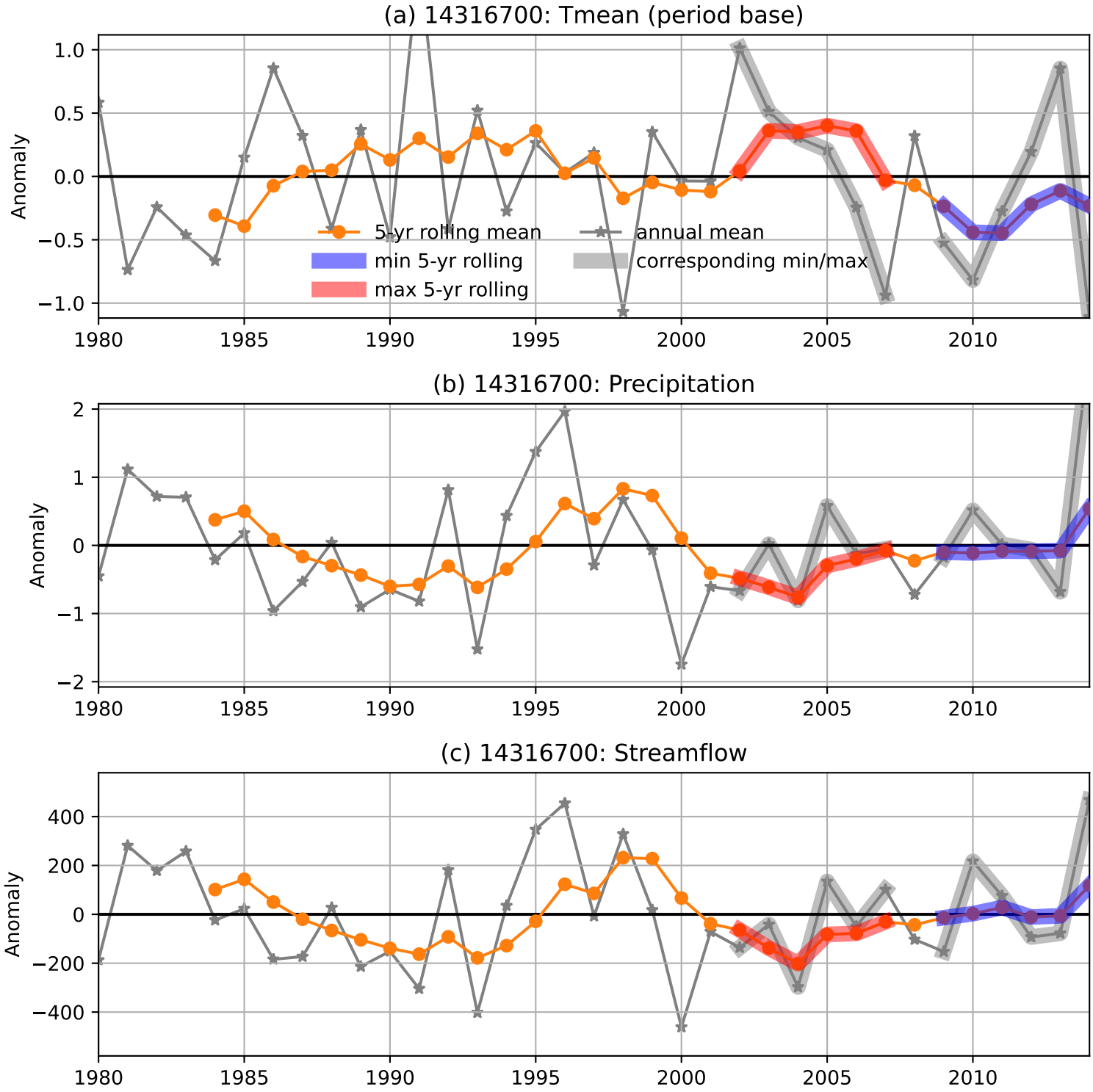

(a) 05556500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05556500: Precipitation
Anomaly
(c) 05556500: Streamflow
Anomaly

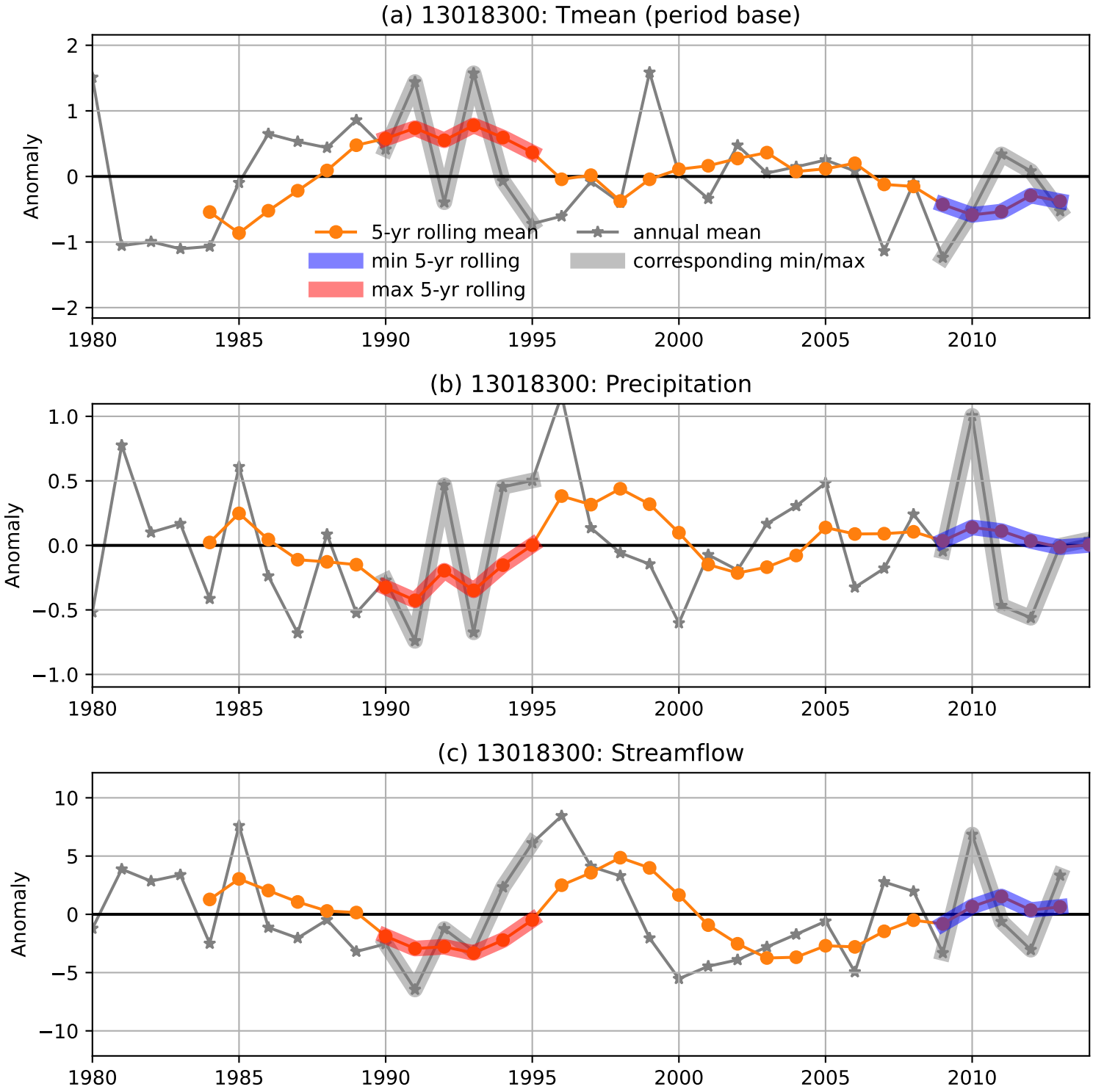

(a) 14309500: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
1980
1985
1990
1995
2000
2005
2010
(b) 14309500: Precipitation
Anomaly
2
1
0
−1
−2
1980
1985
1990
1995
2000
2005
2010
(c) 14309500: Streamflow
Anomaly
200
100
0
−100
−200
1980
1985
1990
1995
2000
2005
2010

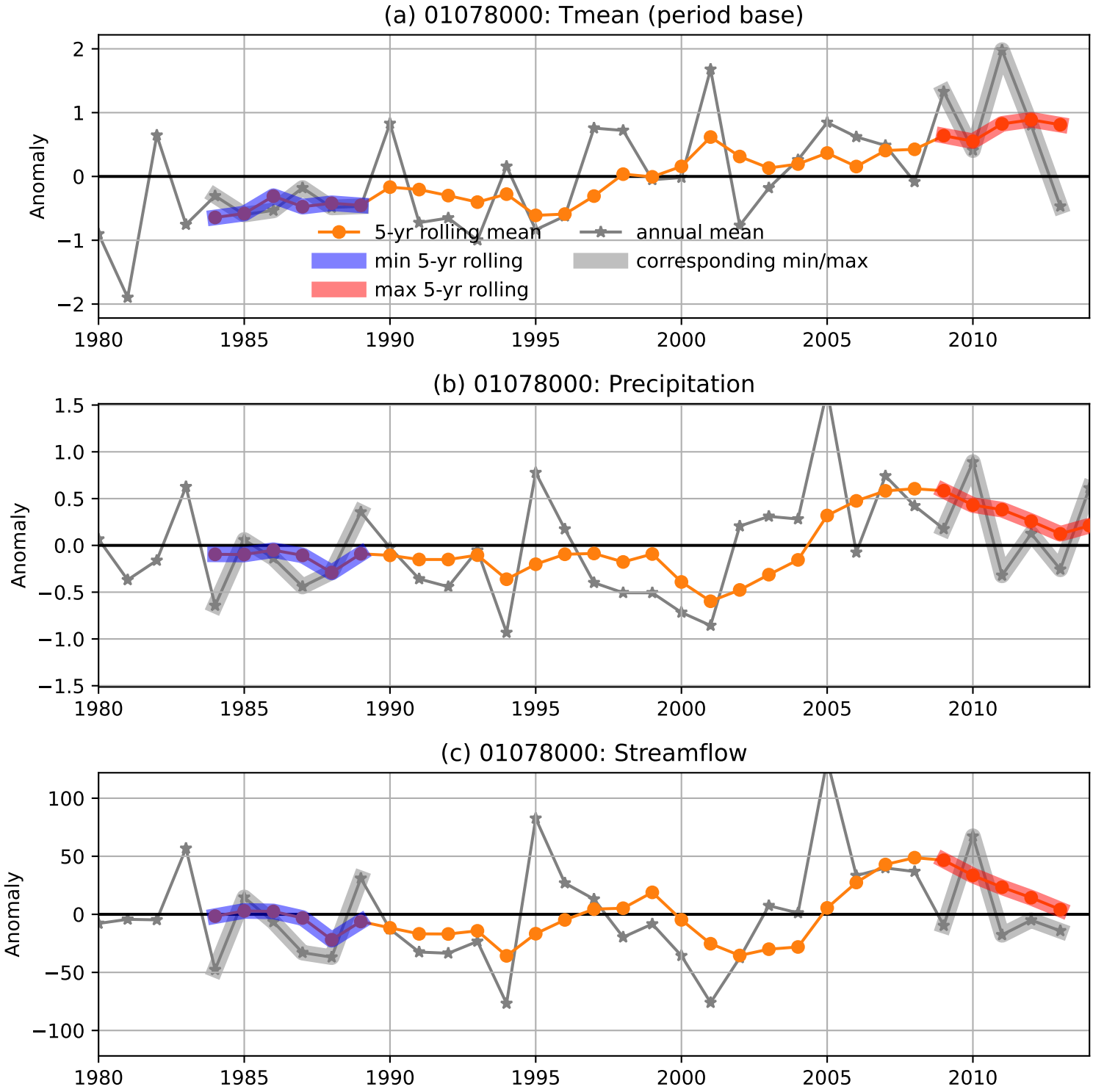

(a) 14325000: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
1980
1985
1990
1995
2000
2005
2010
(b) 14325000: Precipitation
Anomaly
2
0
−2
1980
1985
1990
1995
2000
2005
2010
(c) 14325000: Streamflow
Anomaly
600
400
200
0
−200
−400
−600
1980
1985
1990
1995
2000
2005
2010

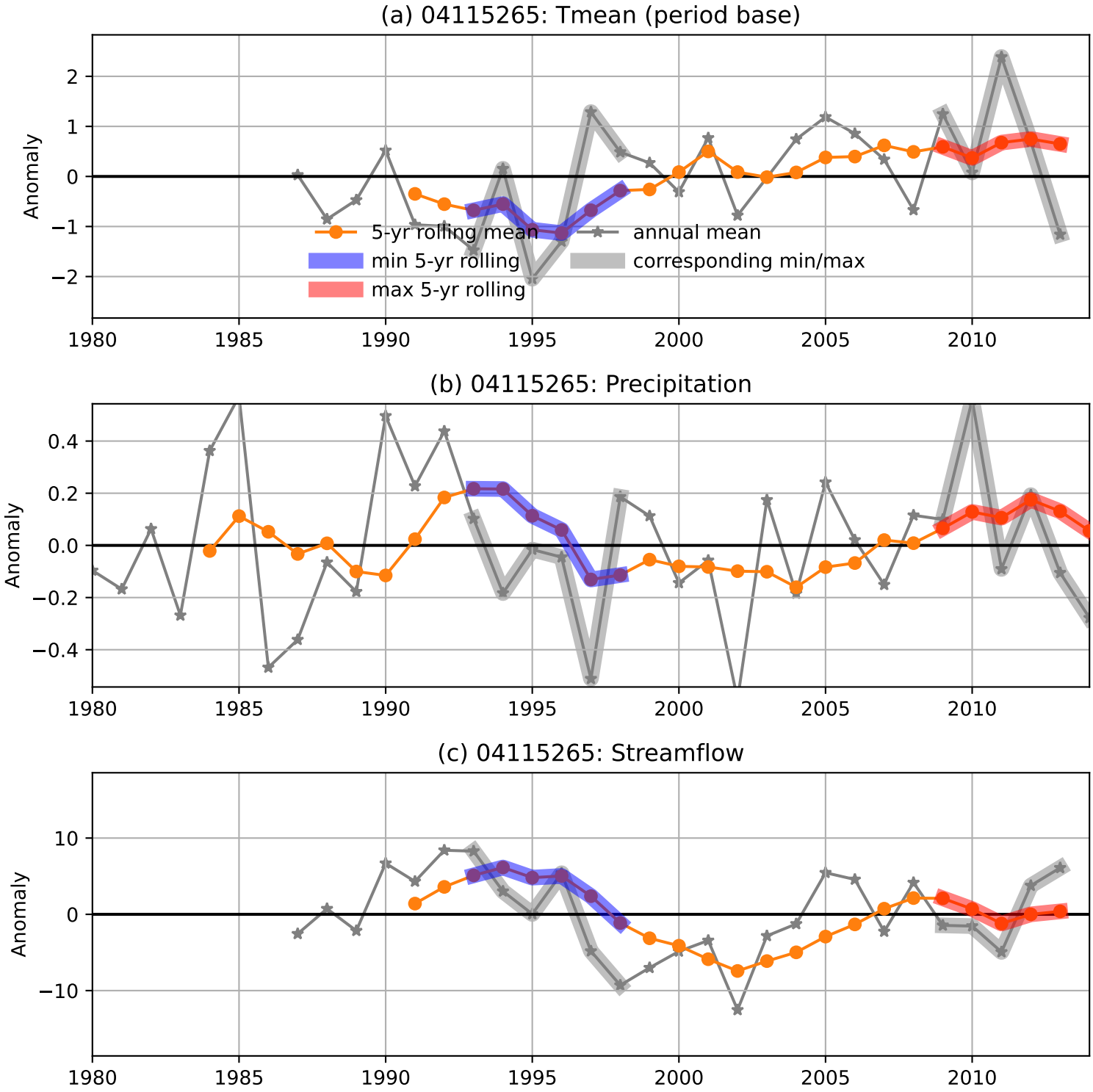

(a) 01073000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01073000: Precipitation
Anomaly
(c) 01073000: Streamflow
Anomaly

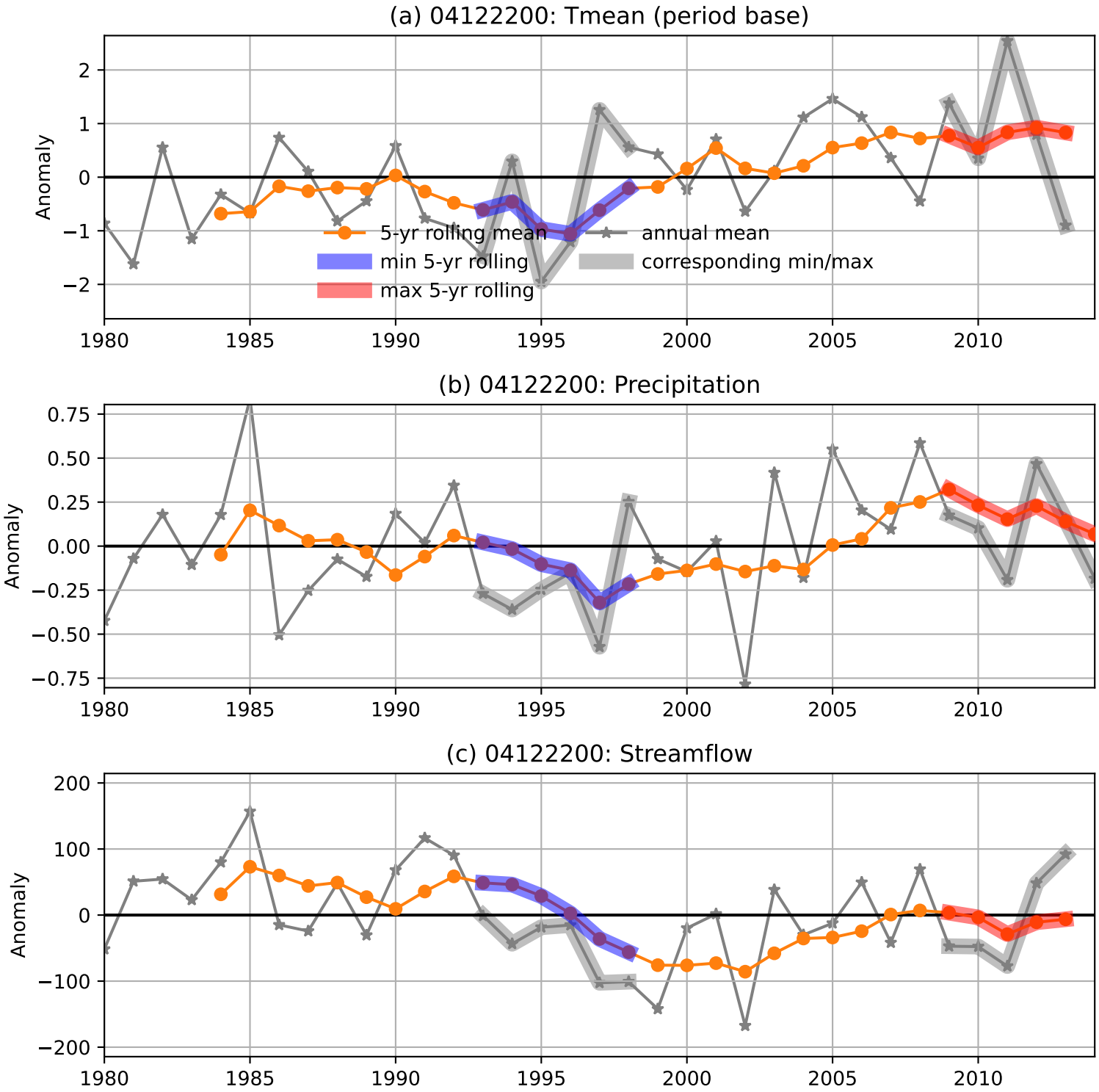

(a) 14154500: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
1980
1985
1990
1995
2000
2005
2010
(b) 14154500: Precipitation
Anomaly
2
1
0
−1
−2
1980
1985
1990
1995
2000
2005
2010
(c) 14154500: Streamflow
Anomaly
400
200
0
−200
−400
1980
1985
1990
1995
2000
2005
2010

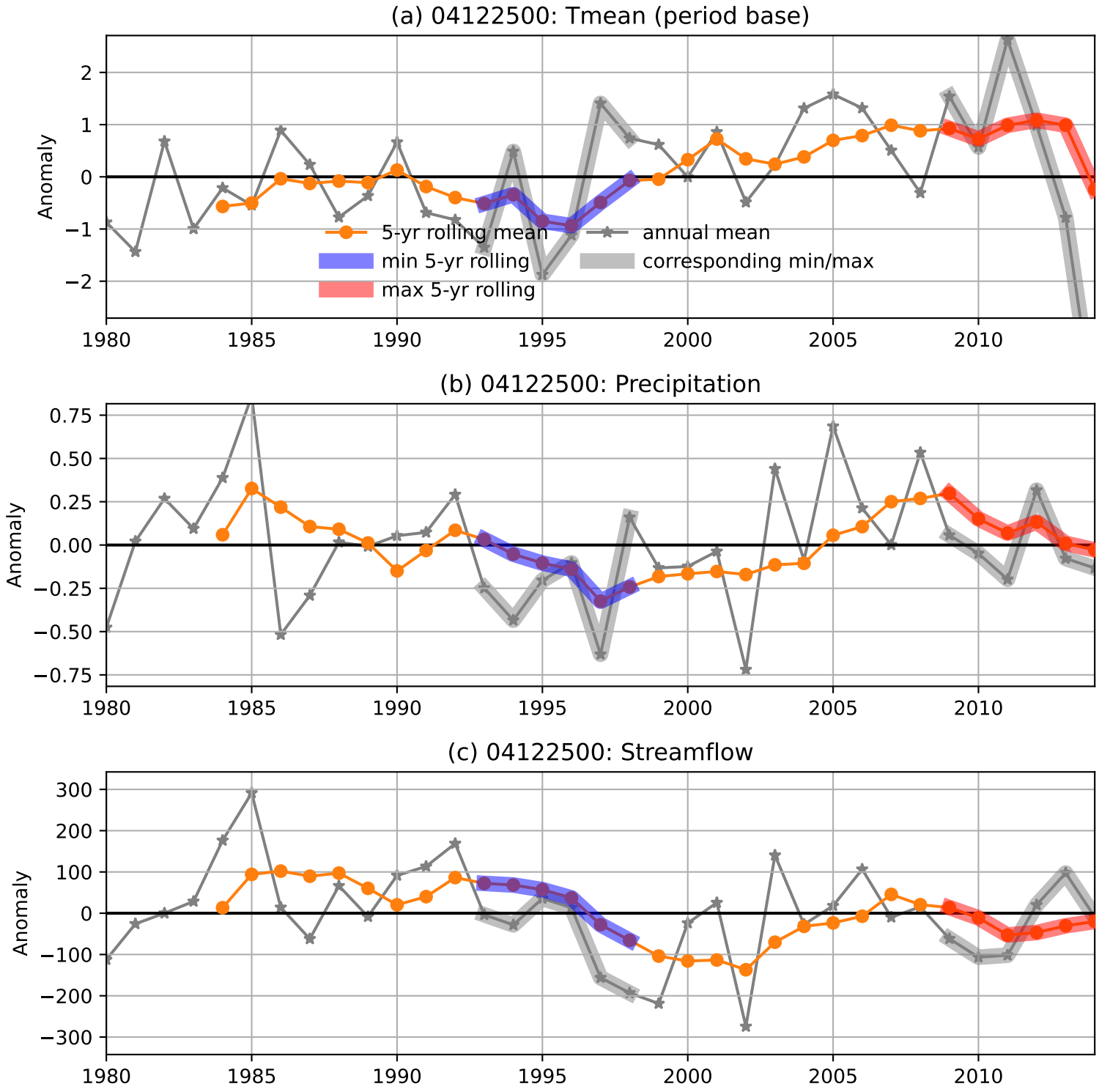

(a) 14316700: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 14316700: Precipitation
Anomaly
(c) 14316700: Streamflow
Anomaly

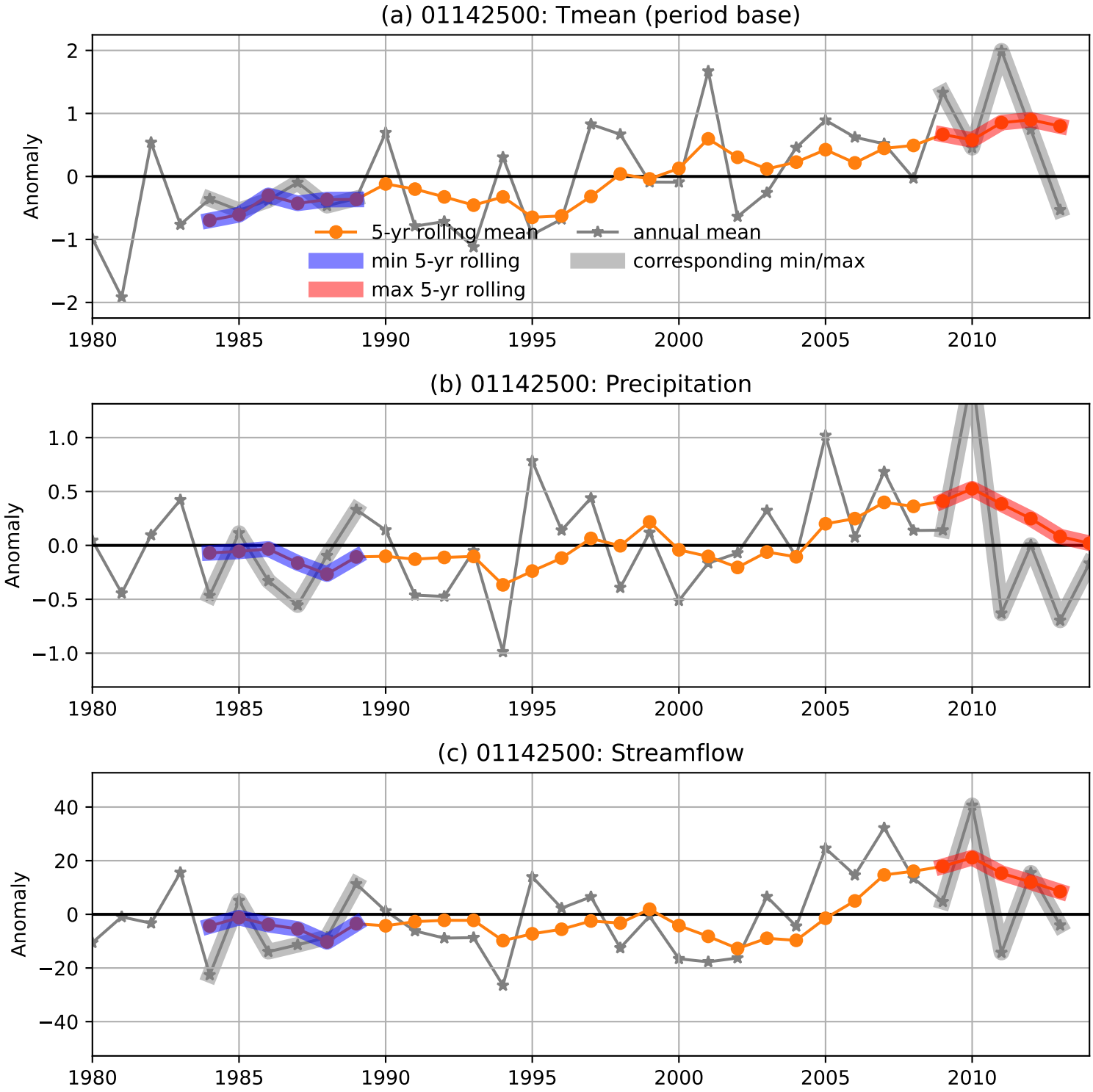

(a) 13018300: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 13018300: Precipitation
Anomaly
(c) 13018300: Streamflow
Anomaly

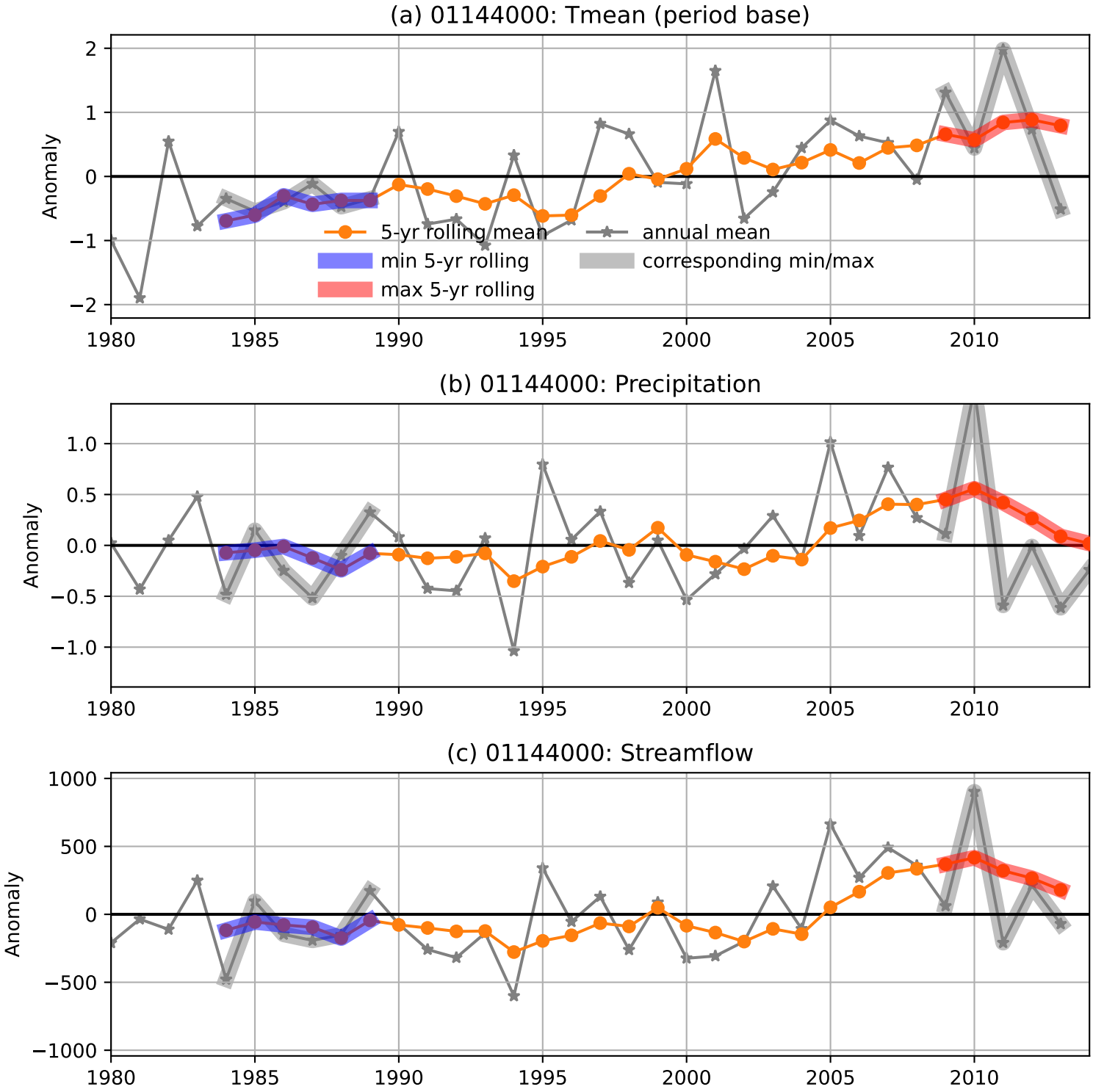

(a) 01078000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01078000: Precipitation
Anomaly
(c) 01078000: Streamflow
Anomaly

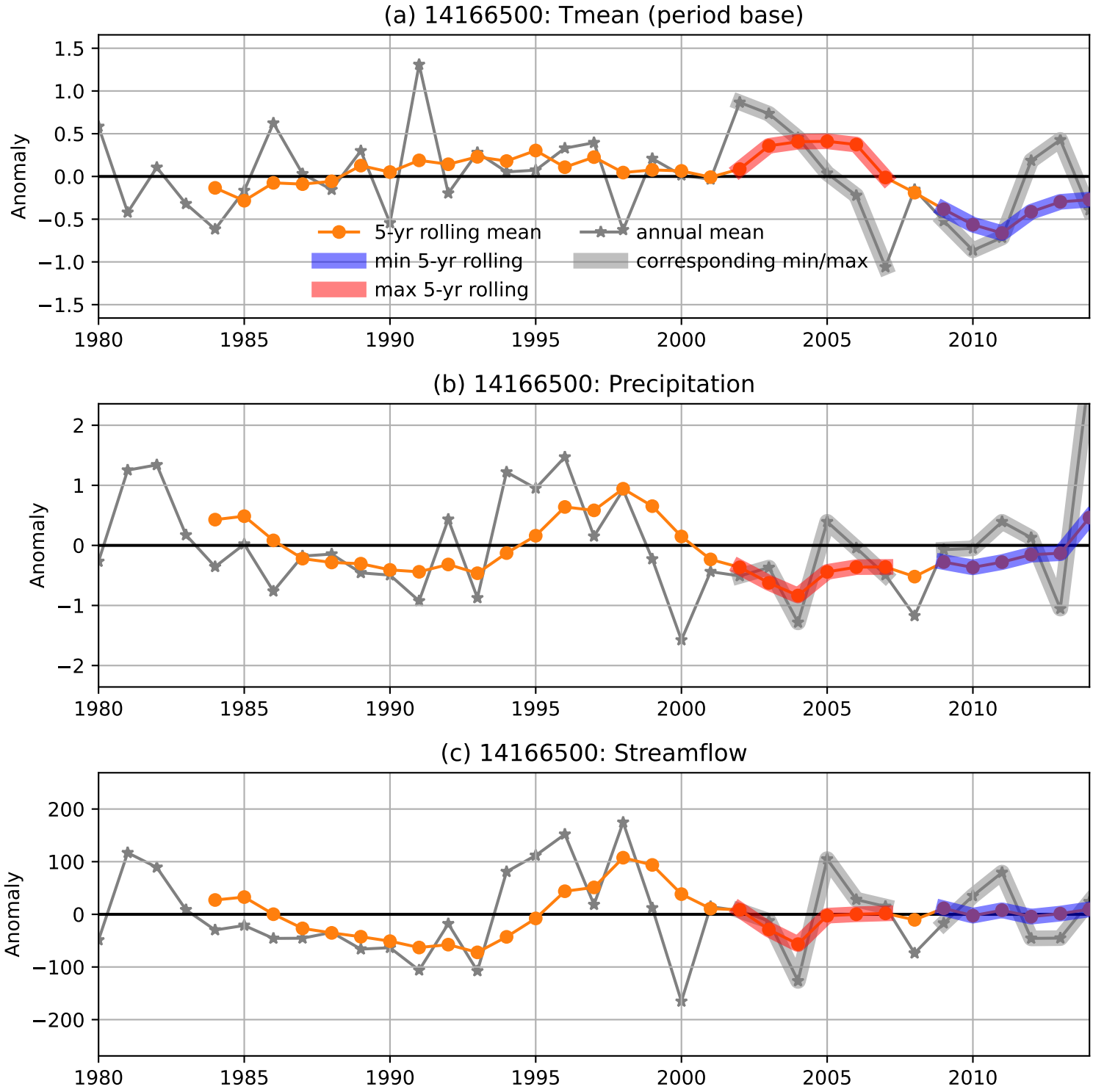

(a) 04115265: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04115265: Precipitation
Anomaly
(c) 04115265: Streamflow
Anomaly

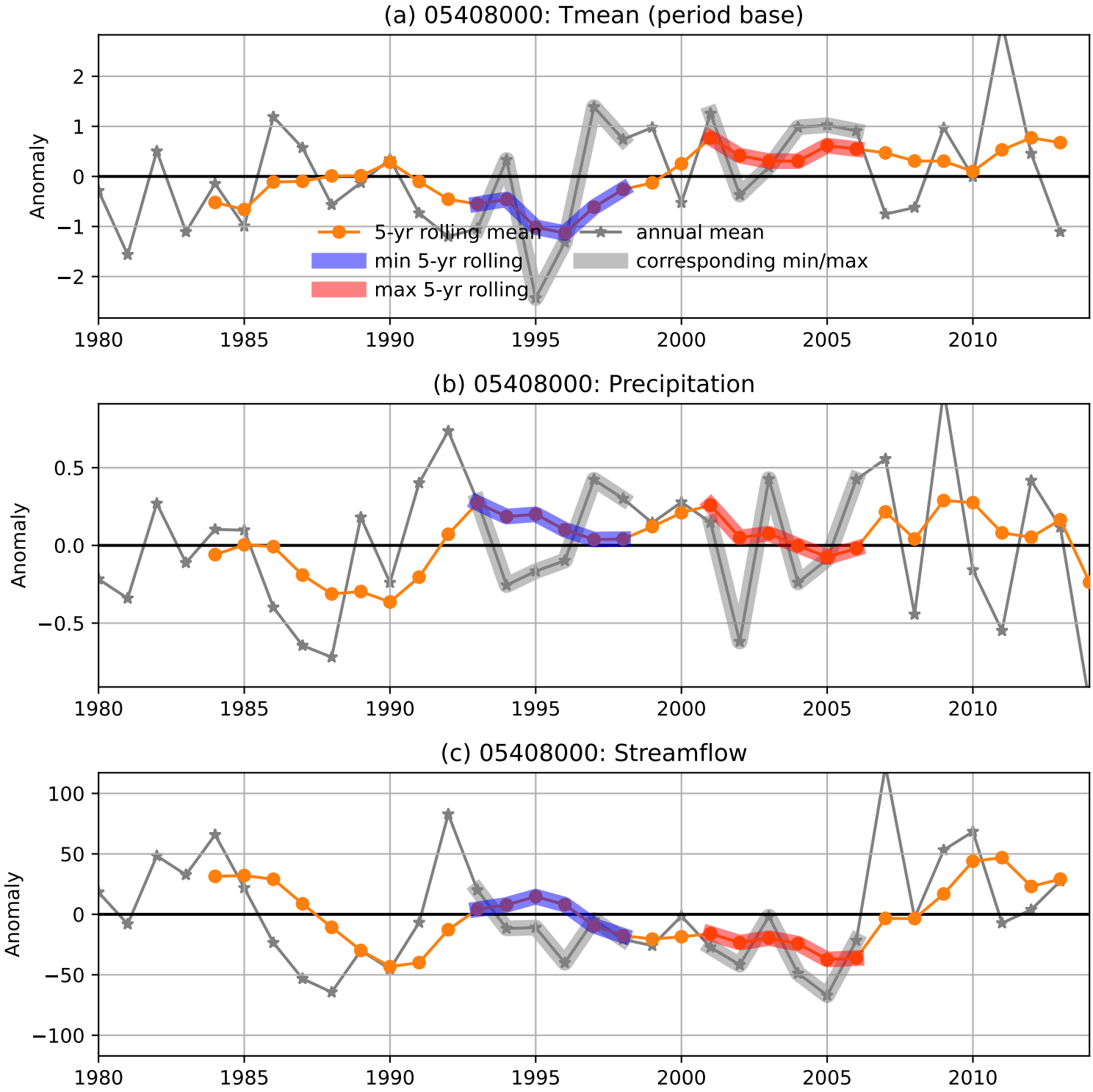

(a) 04122200: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04122200: Precipitation
Anomaly
(c) 04122200: Streamflow
Anomaly

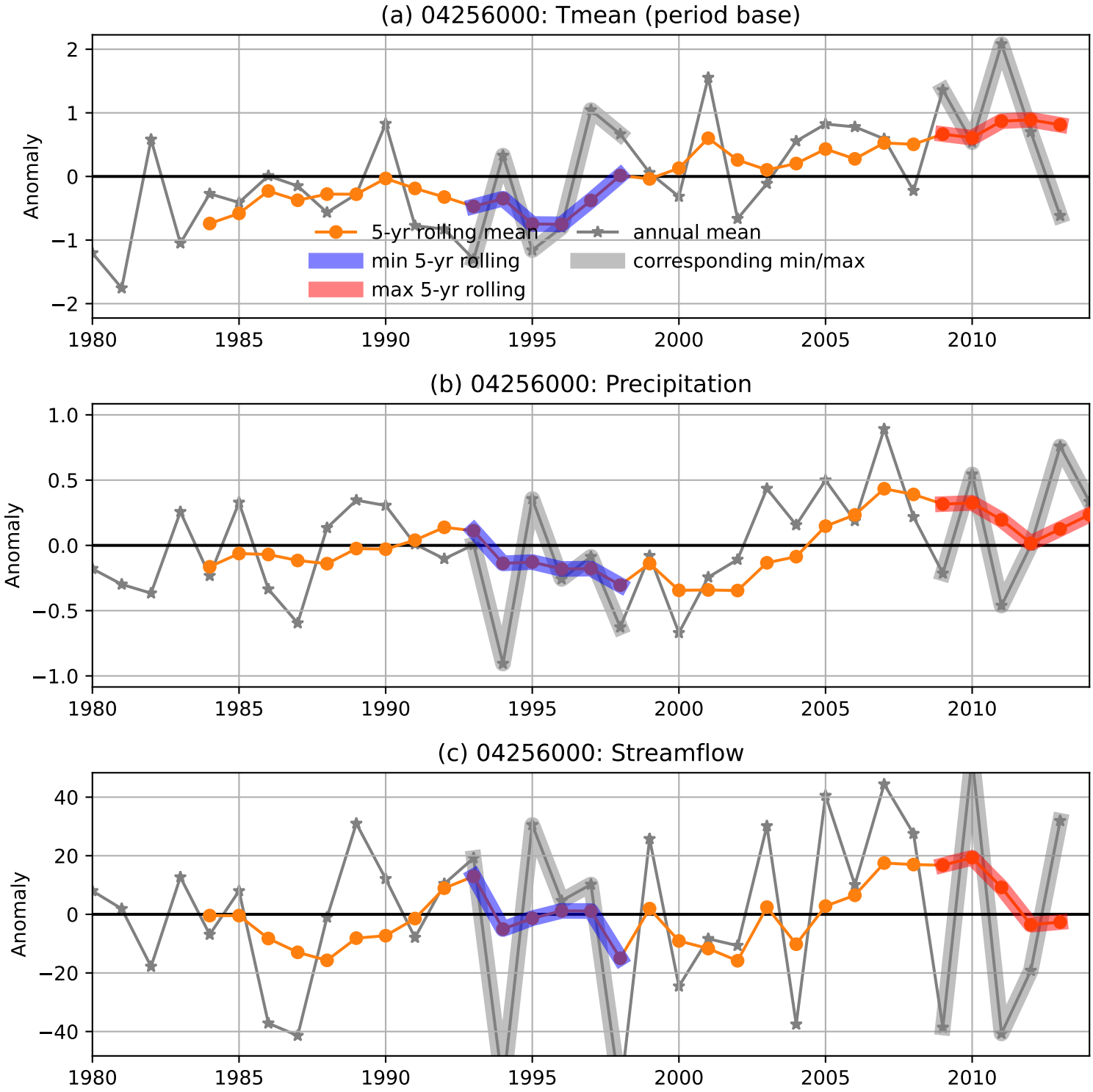

(a) 04122500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04122500: Precipitation
Anomaly
(c) 04122500: Streamflow
Anomaly

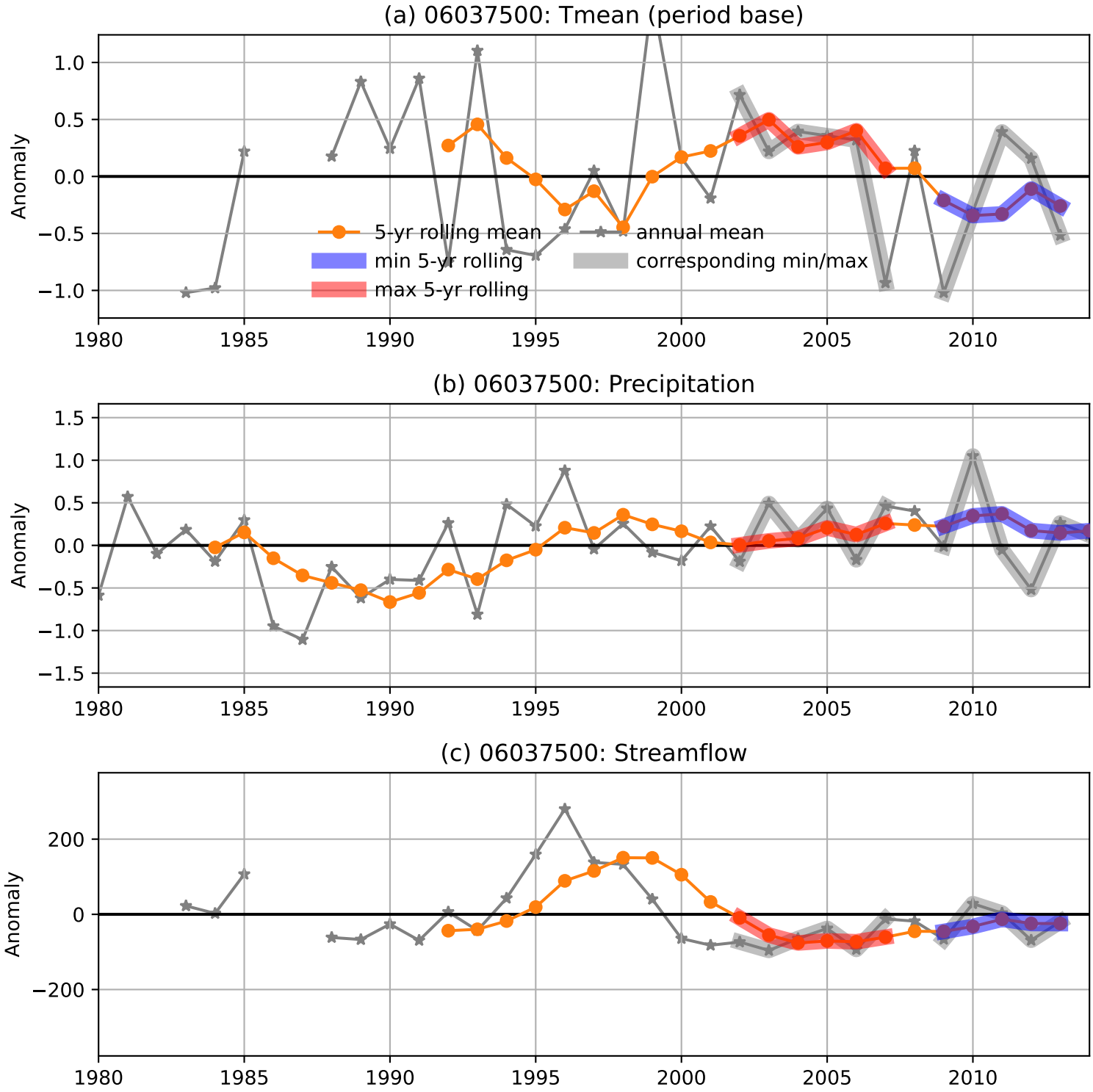

(a) 01142500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01142500: Precipitation
Anomaly
(c) 01142500: Streamflow
Anomaly

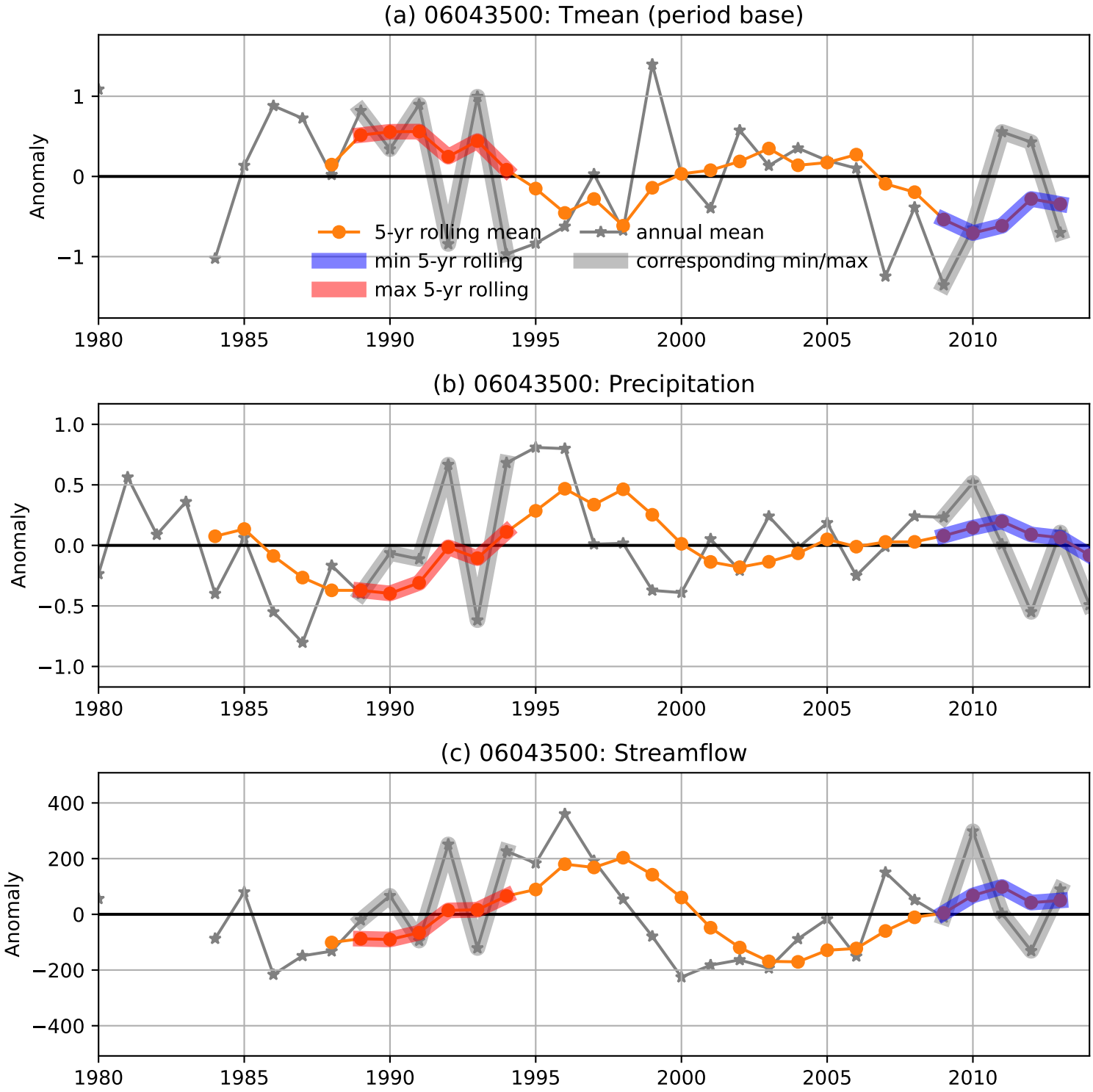

(a) 01144000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01144000: Precipitation
Anomaly
(c) 01144000: Streamflow
Anomaly

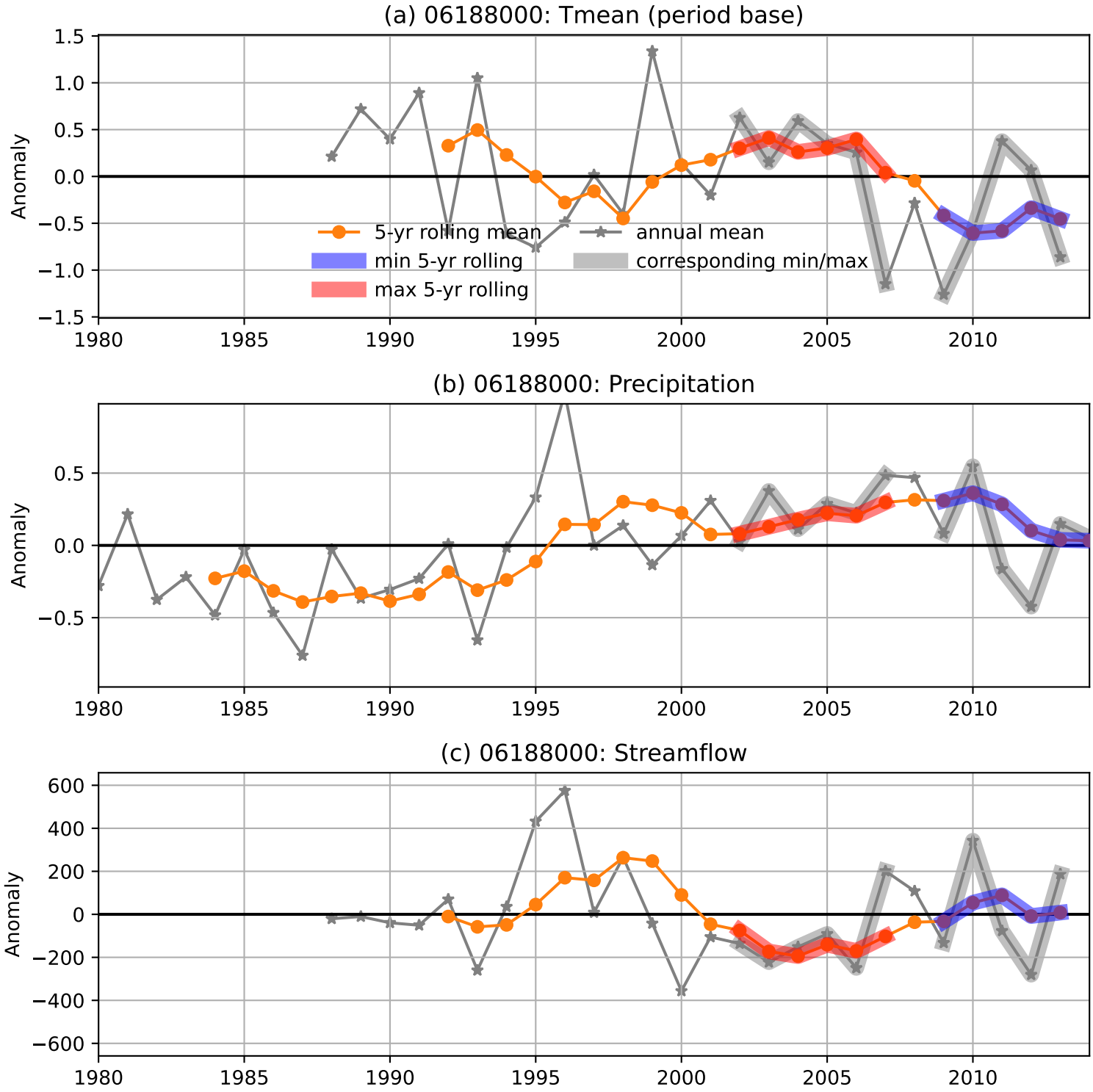

(a) 14166500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 14166500: Precipitation
Anomaly
(c) 14166500: Streamflow
Anomaly

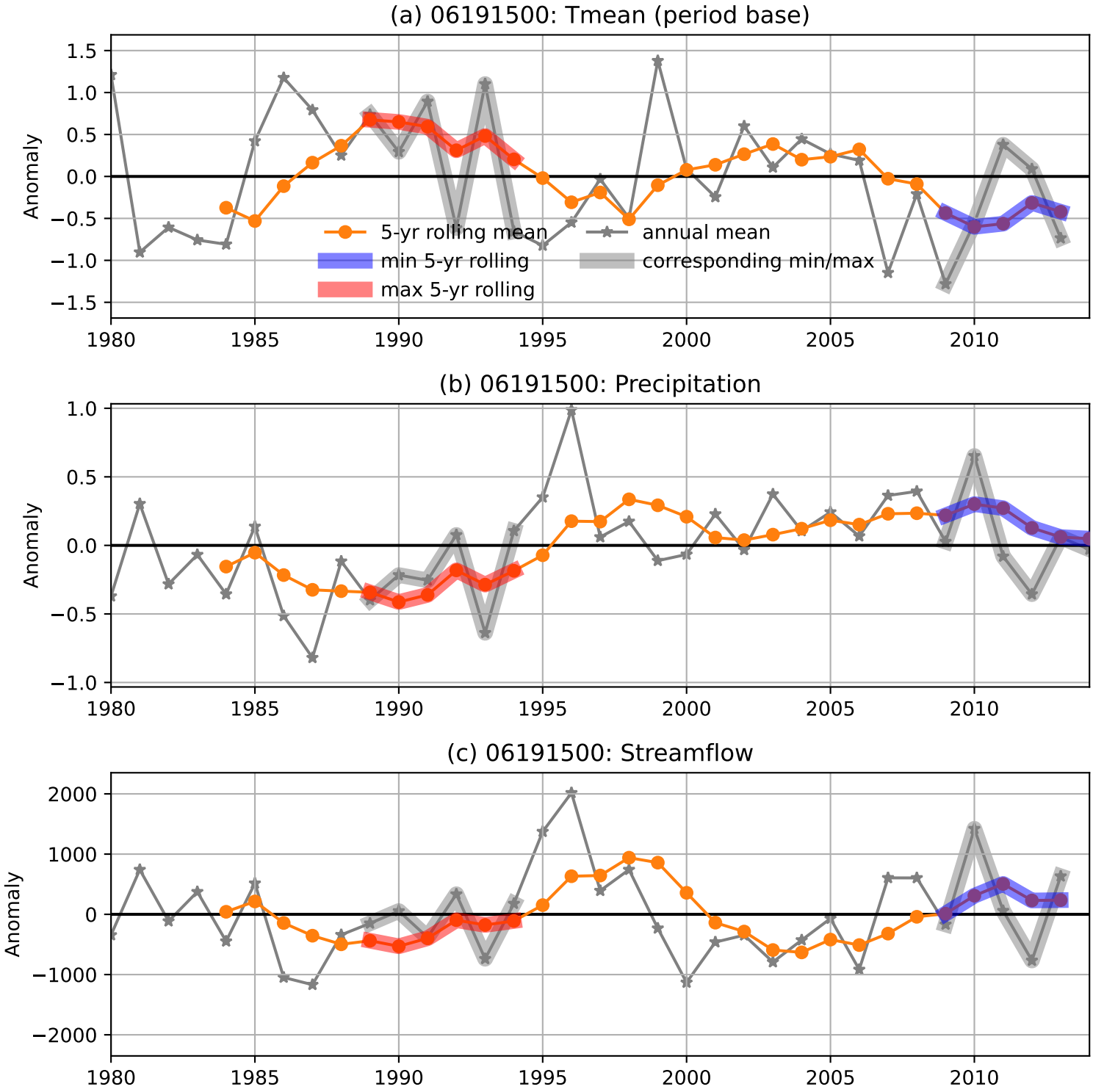

(a) 05408000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05408000: Precipitation
Anomaly
(c) 05408000: Streamflow
Anomaly

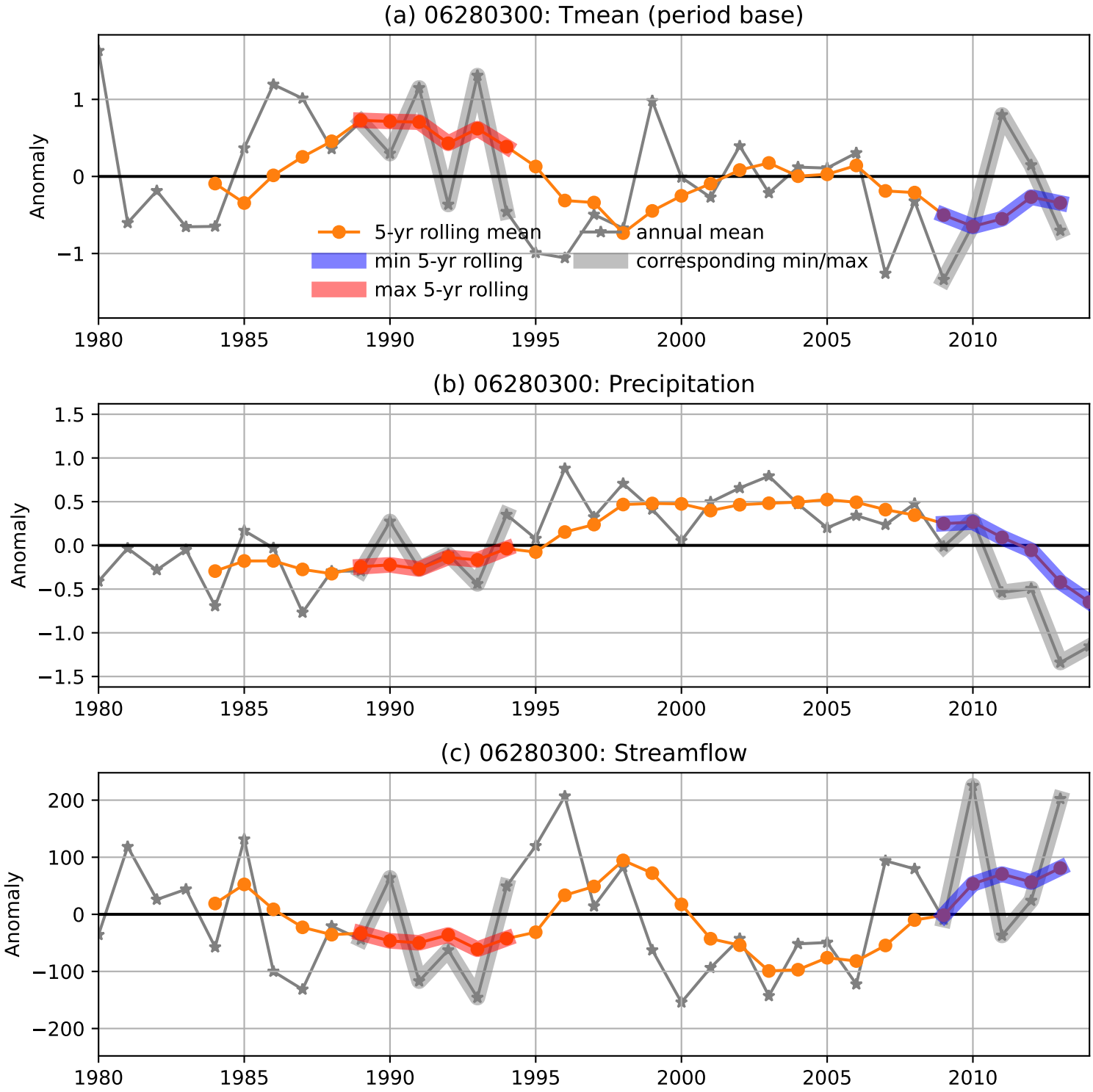

(a) 04256000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04256000: Precipitation
Anomaly
(c) 04256000: Streamflow
Anomaly

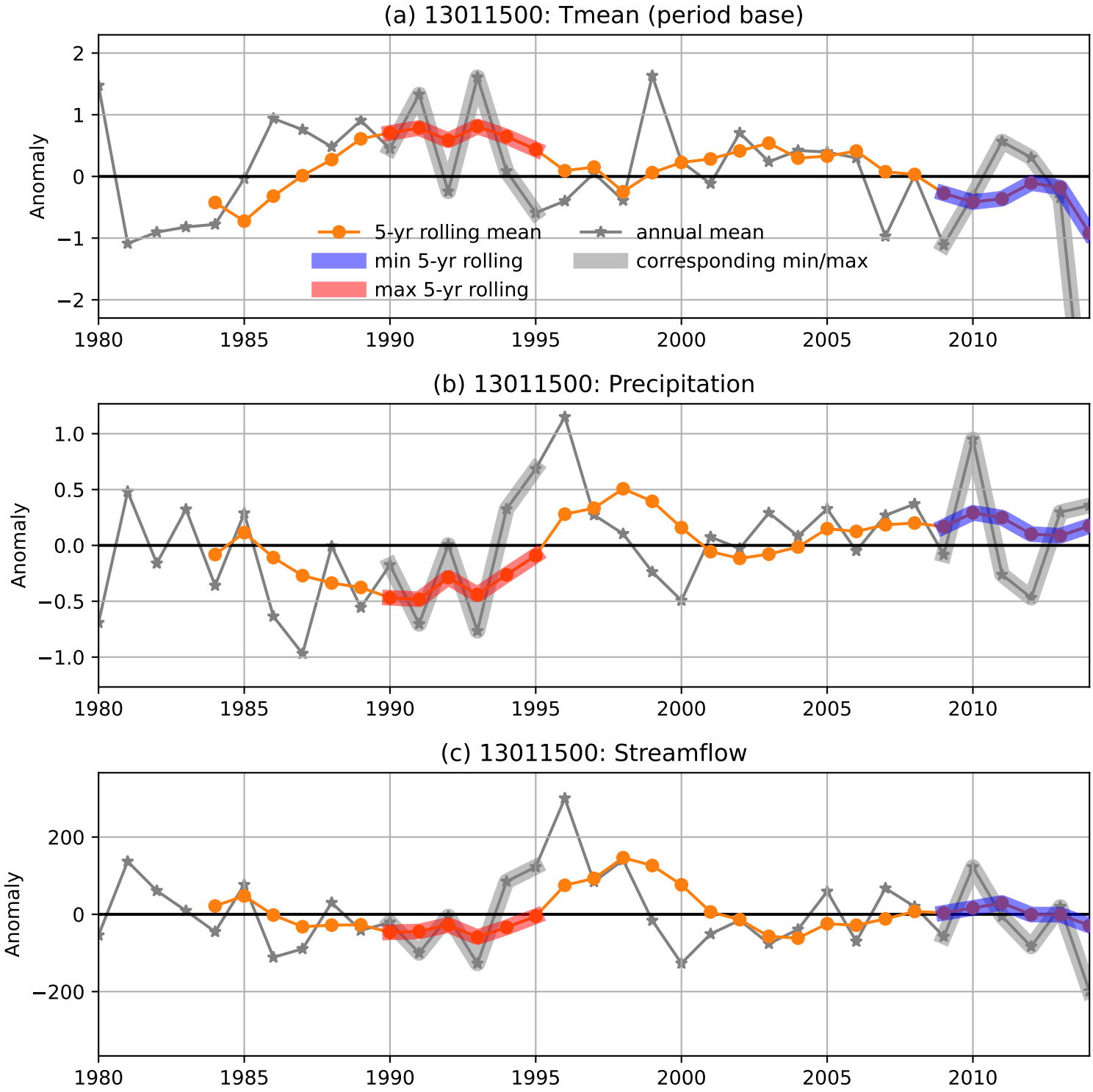

(a) 06037500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06037500: Precipitation
Anomaly
(c) 06037500: Streamflow
Anomaly

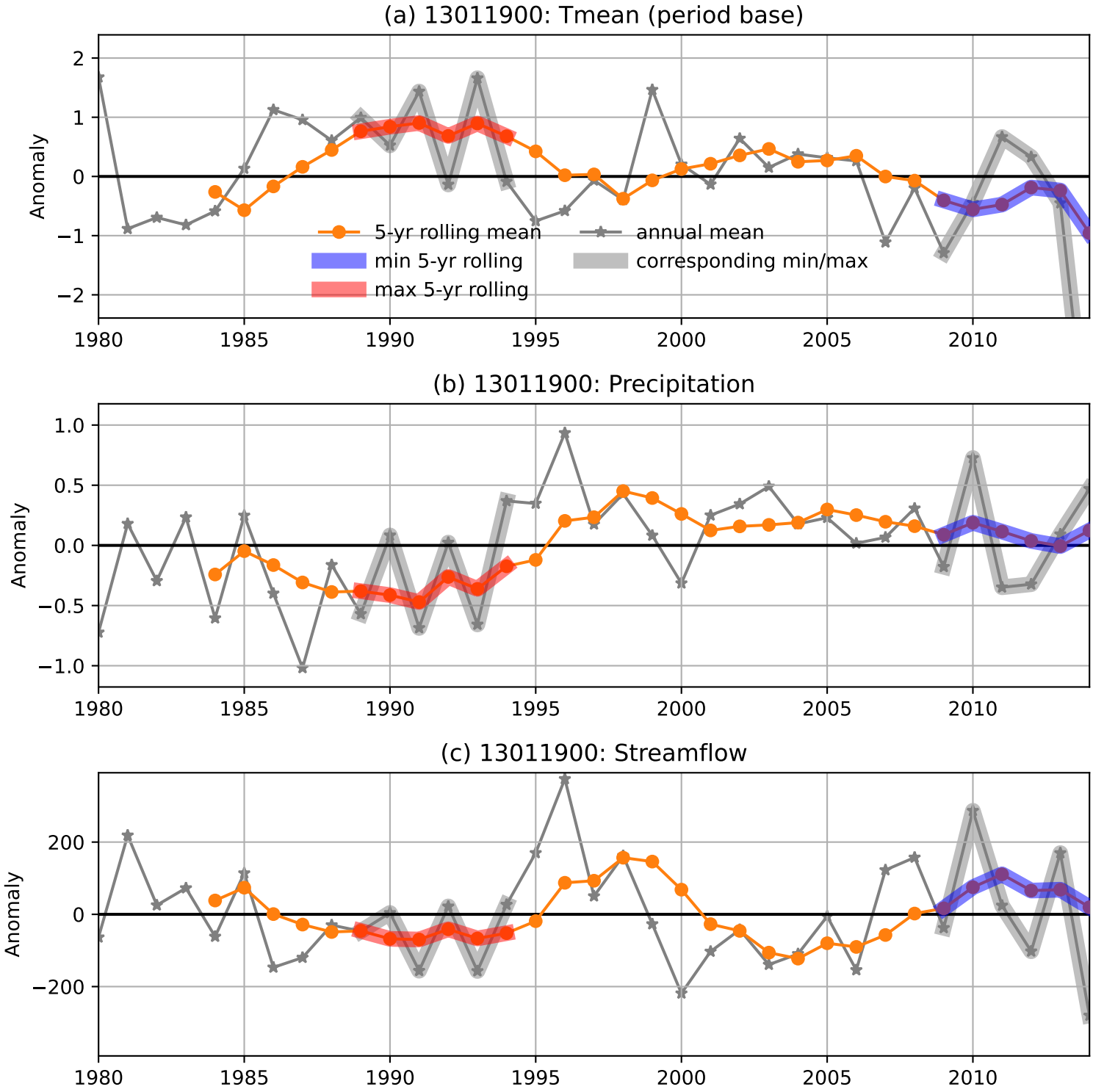

(a) 06043500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06043500: Precipitation
Anomaly
(c) 06043500: Streamflow
Anomaly

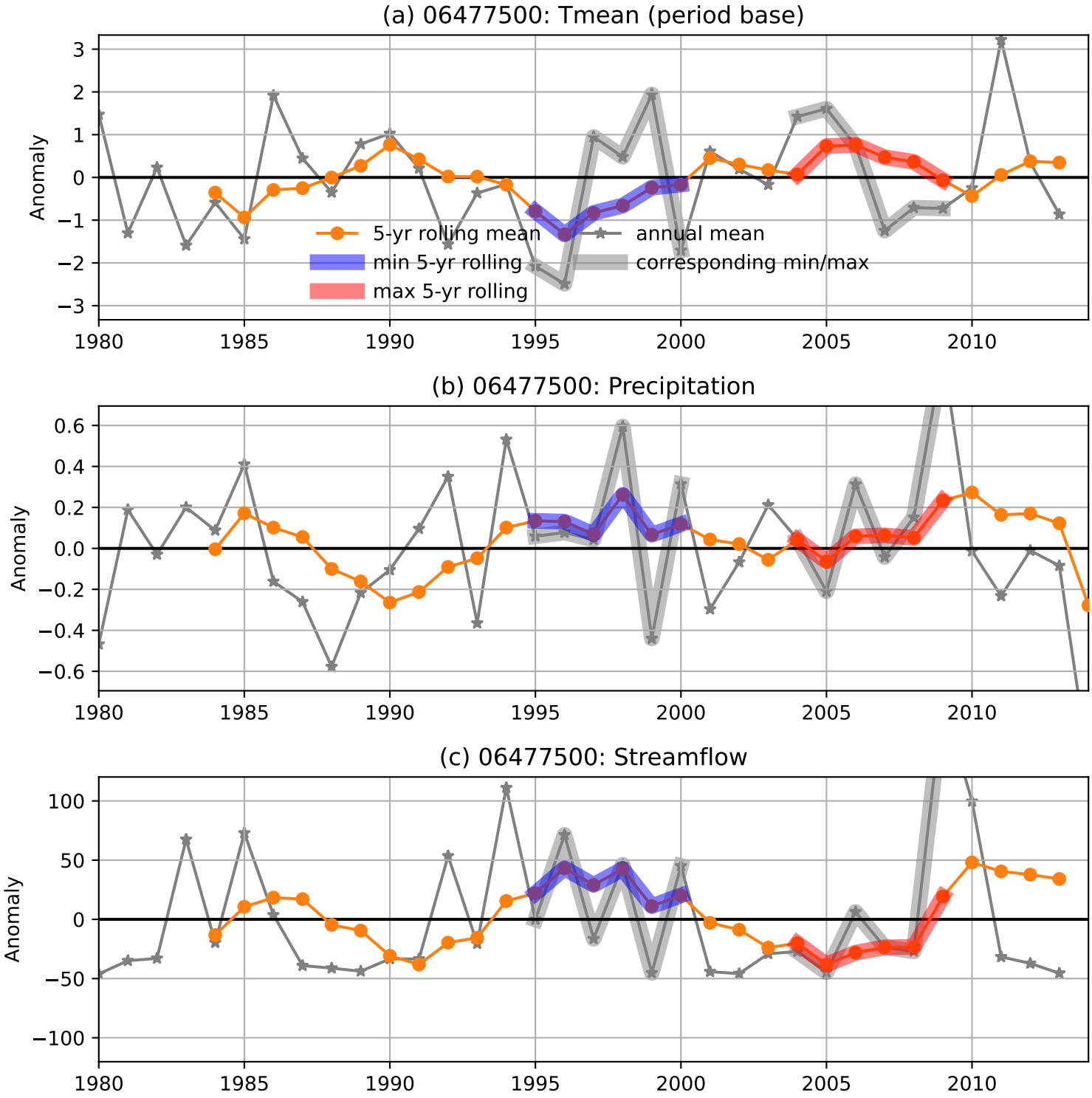

(a) 06188000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06188000: Precipitation
Anomaly
(c) 06188000: Streamflow
Anomaly

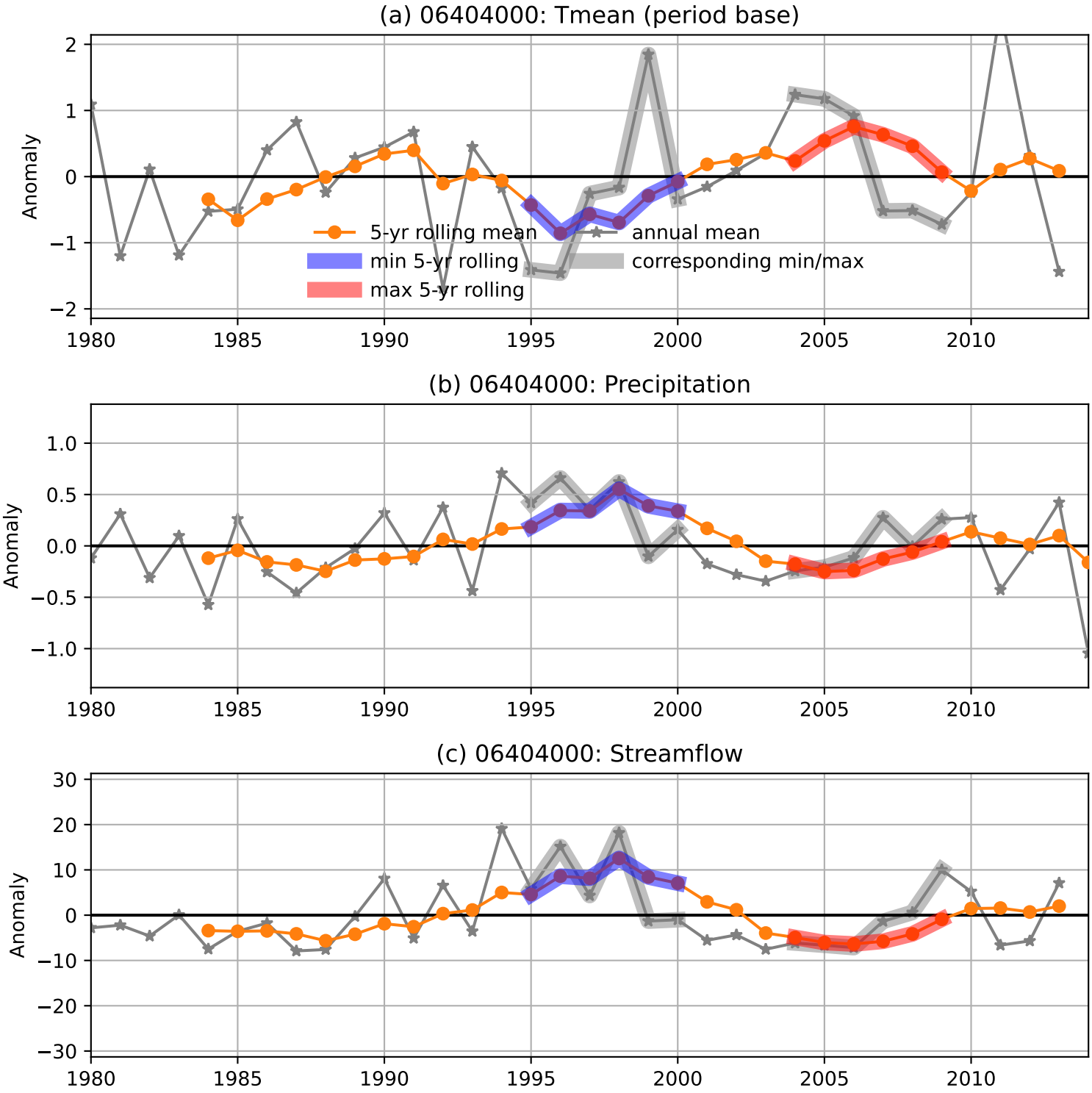

(a) 06191500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06191500: Precipitation
Anomaly
(c) 06191500: Streamflow
Anomaly

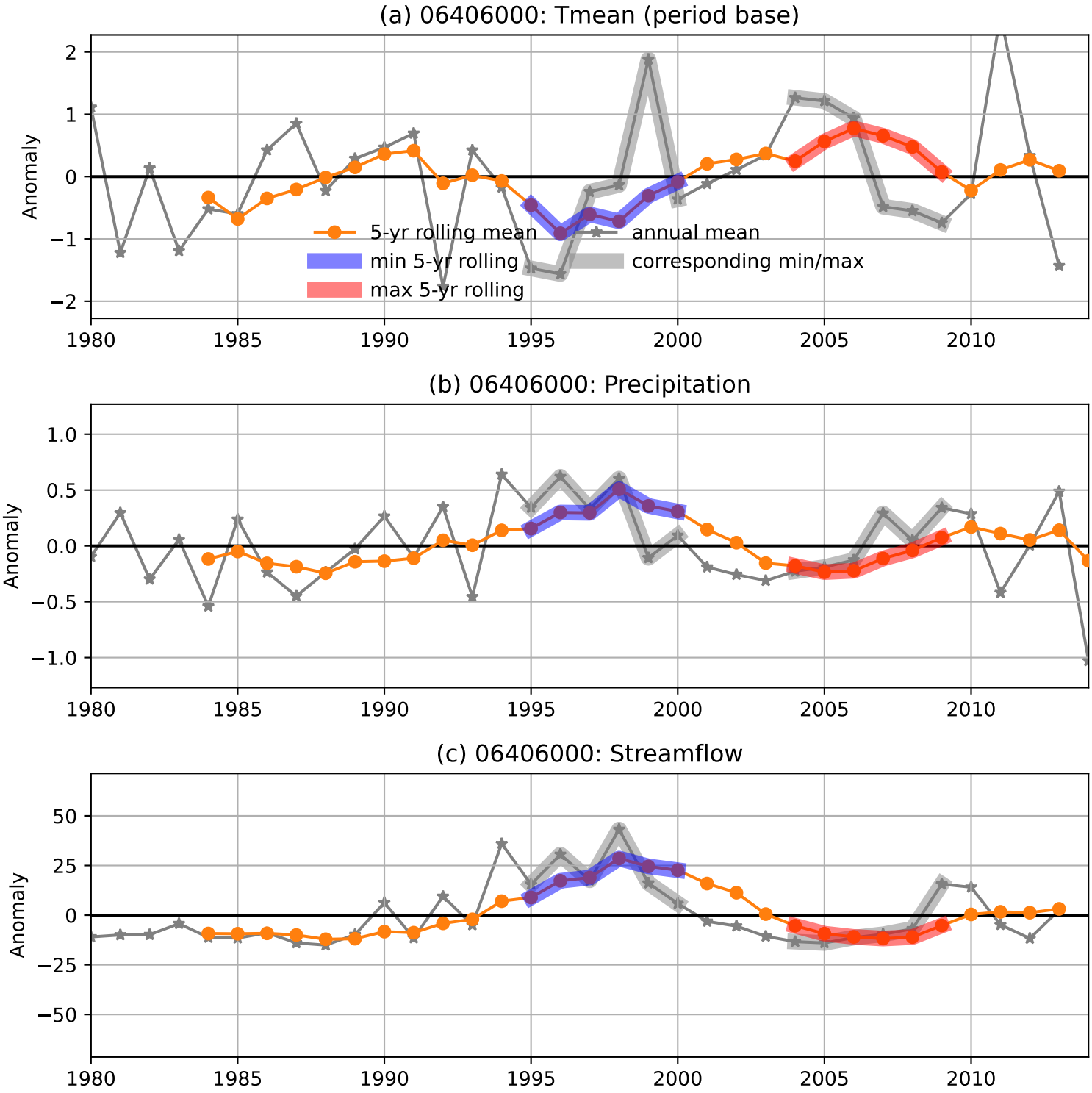

(a) 06280300: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06280300: Precipitation
Anomaly
(c) 06280300: Streamflow
Anomaly

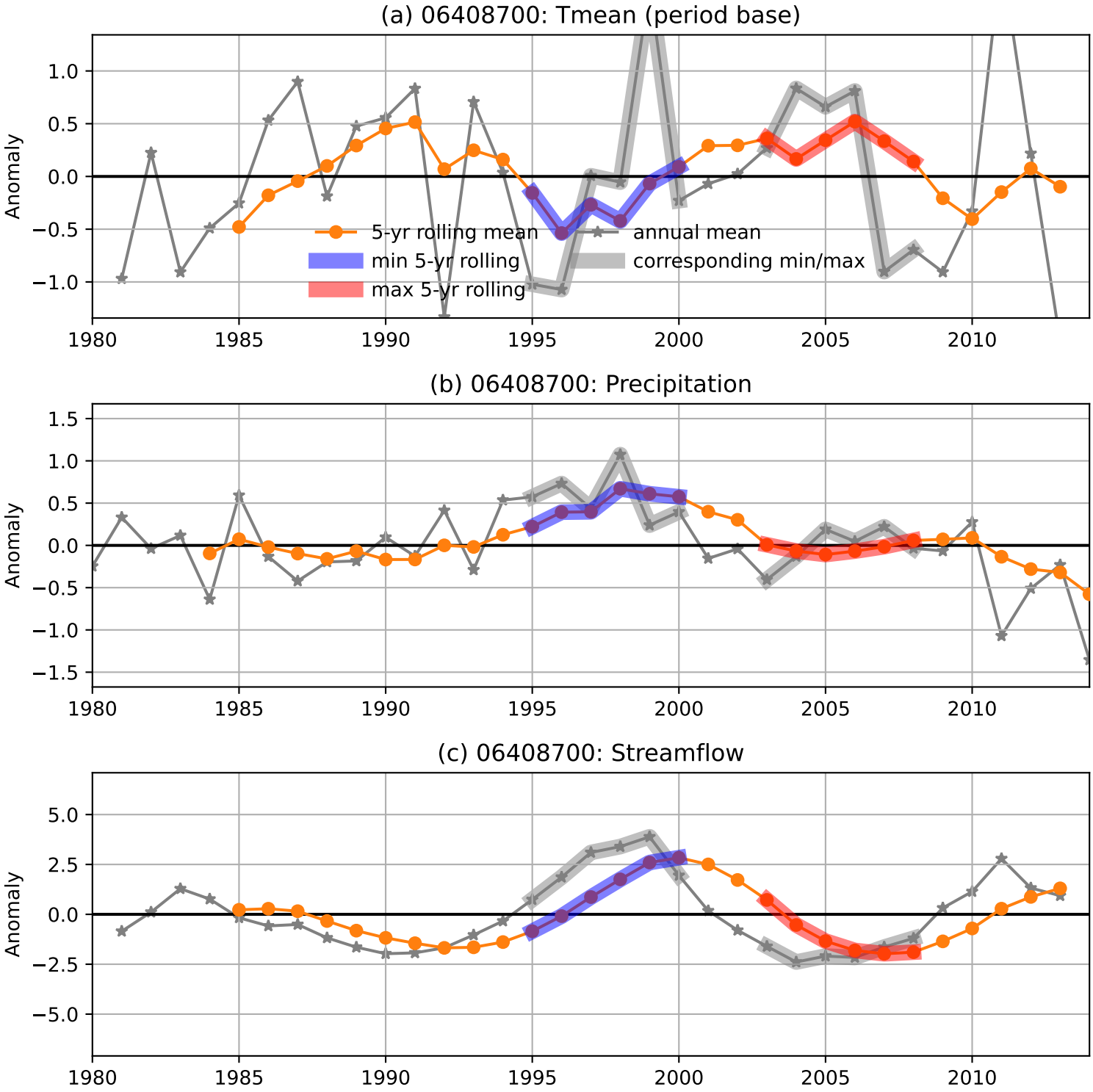

(a) 13011500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 13011500: Precipitation
Anomaly
(c) 13011500: Streamflow
Anomaly

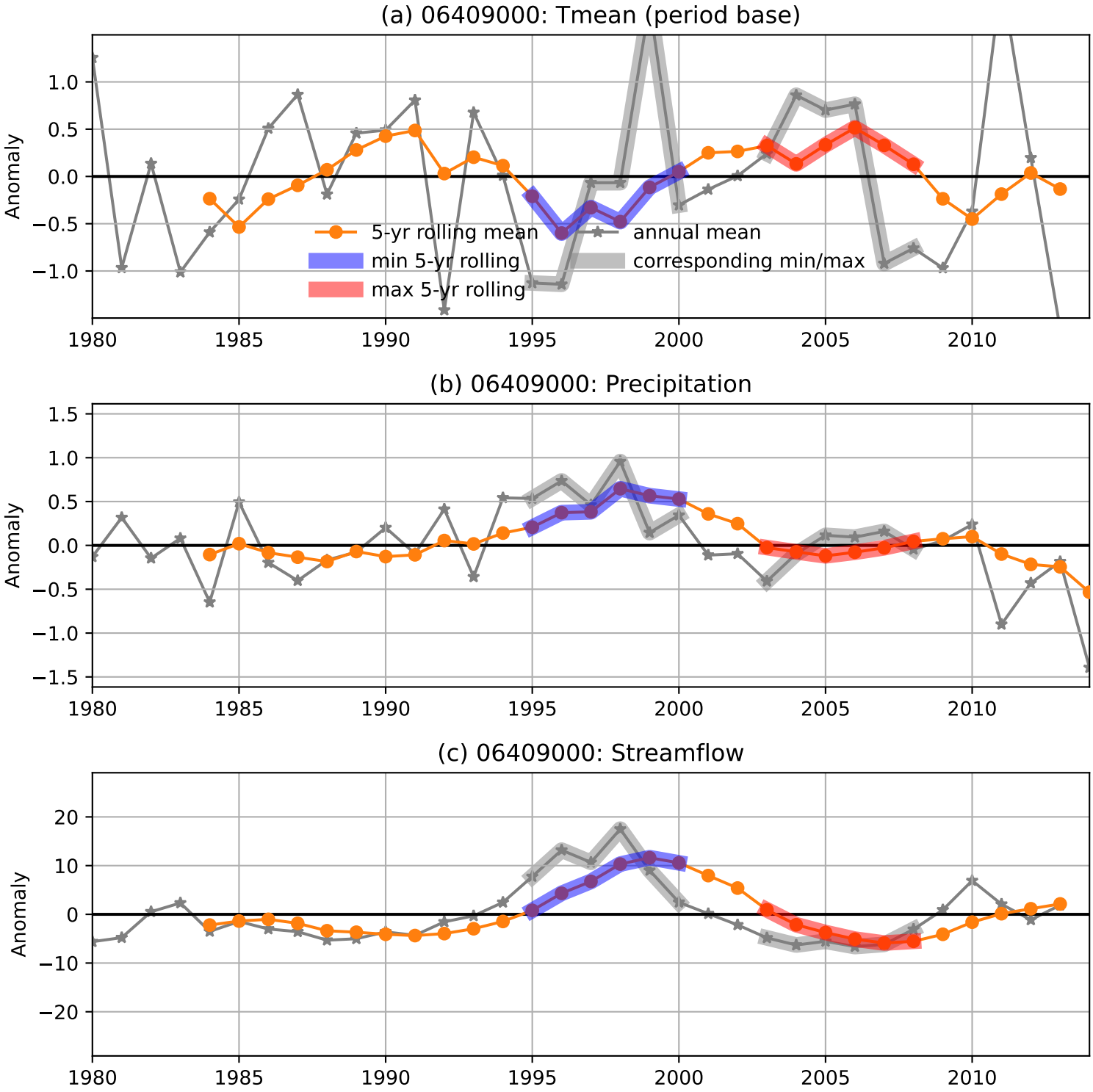

(a) 13011900: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 13011900: Precipitation
Anomaly
(c) 13011900: Streamflow
Anomaly

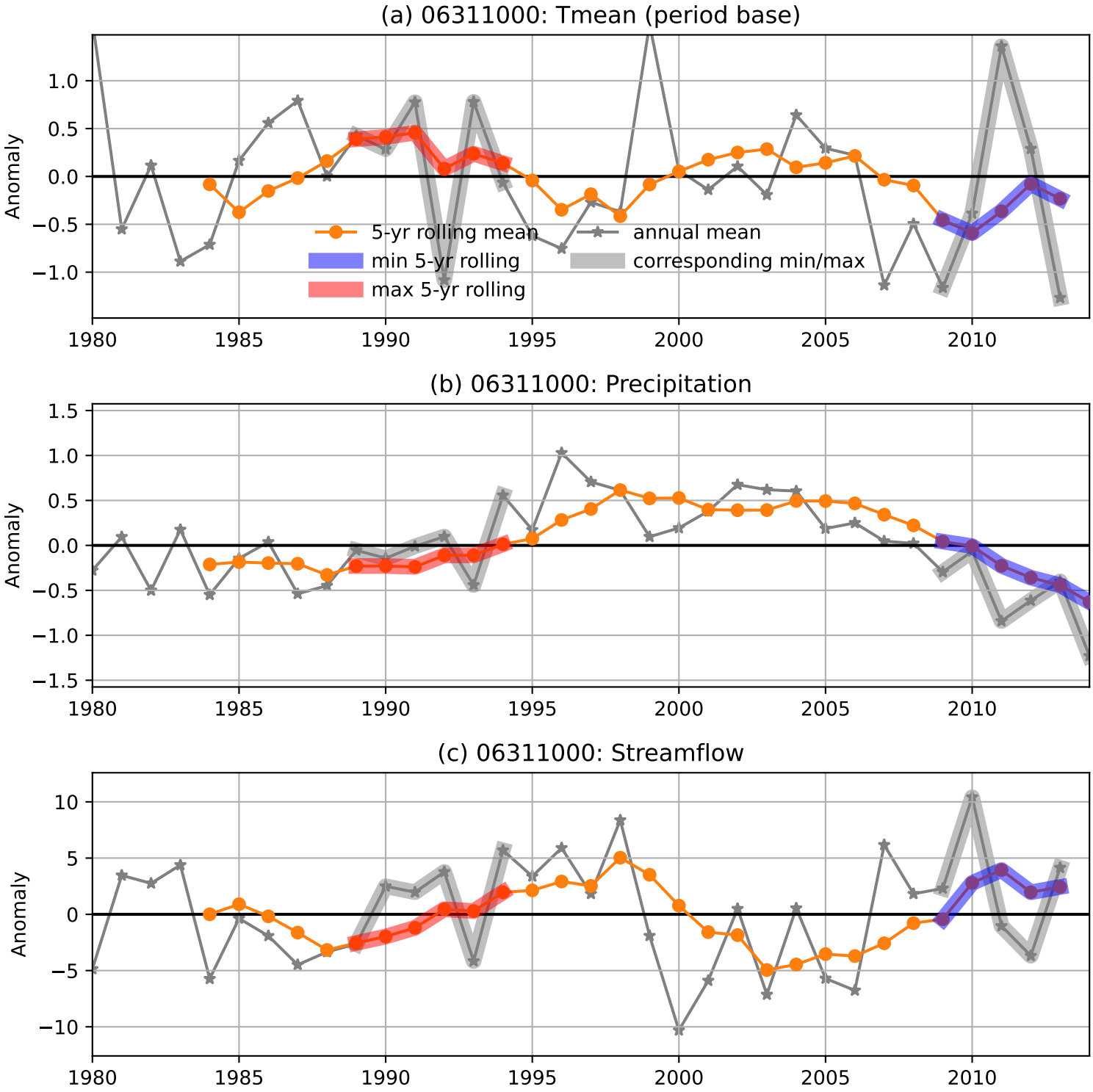

(a) 06477500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06477500: Precipitation
Anomaly
(c) 06477500: Streamflow
Anomaly

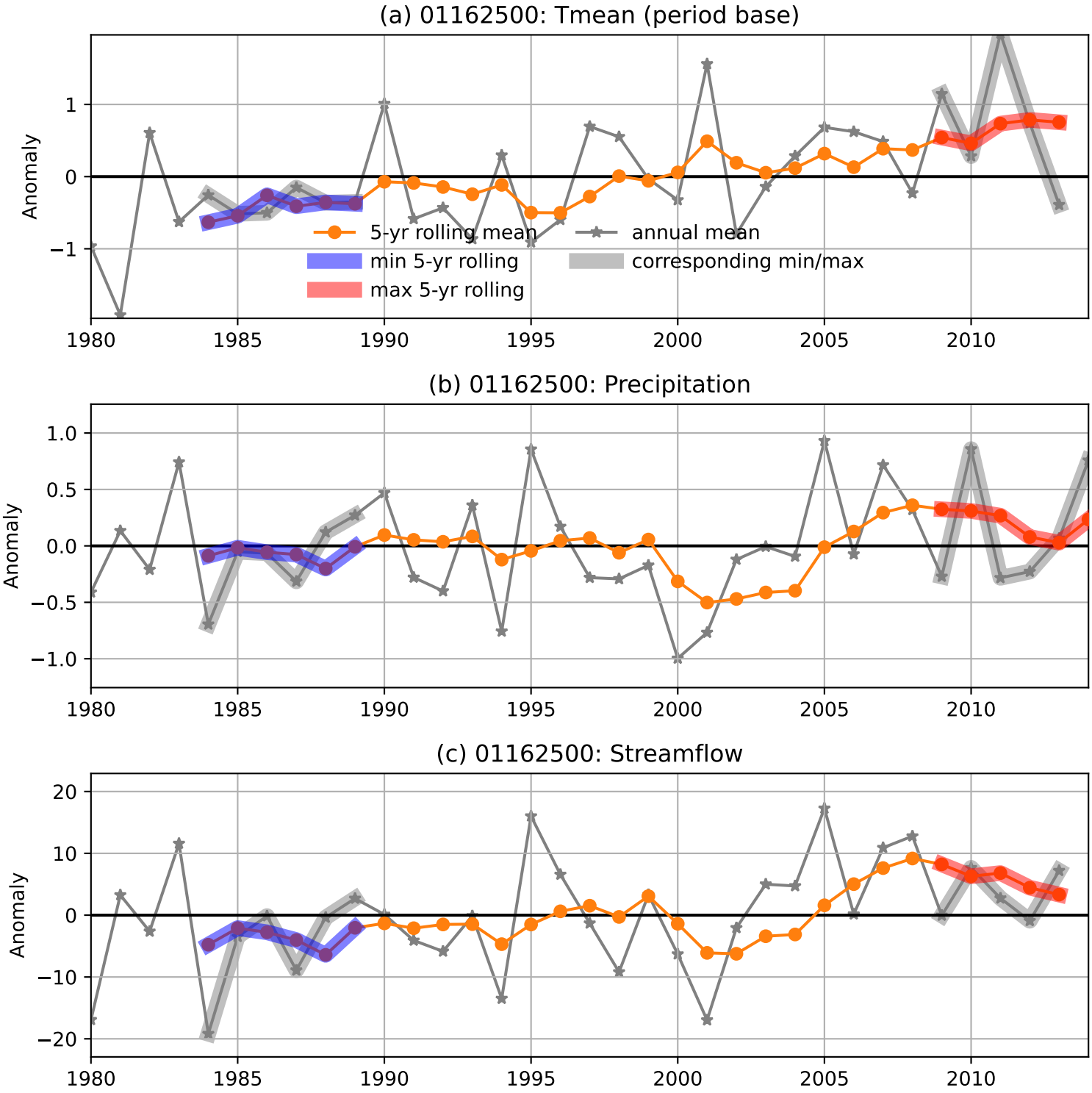

(a) 06404000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06404000: Precipitation
Anomaly
(c) 06404000: Streamflow
Anomaly

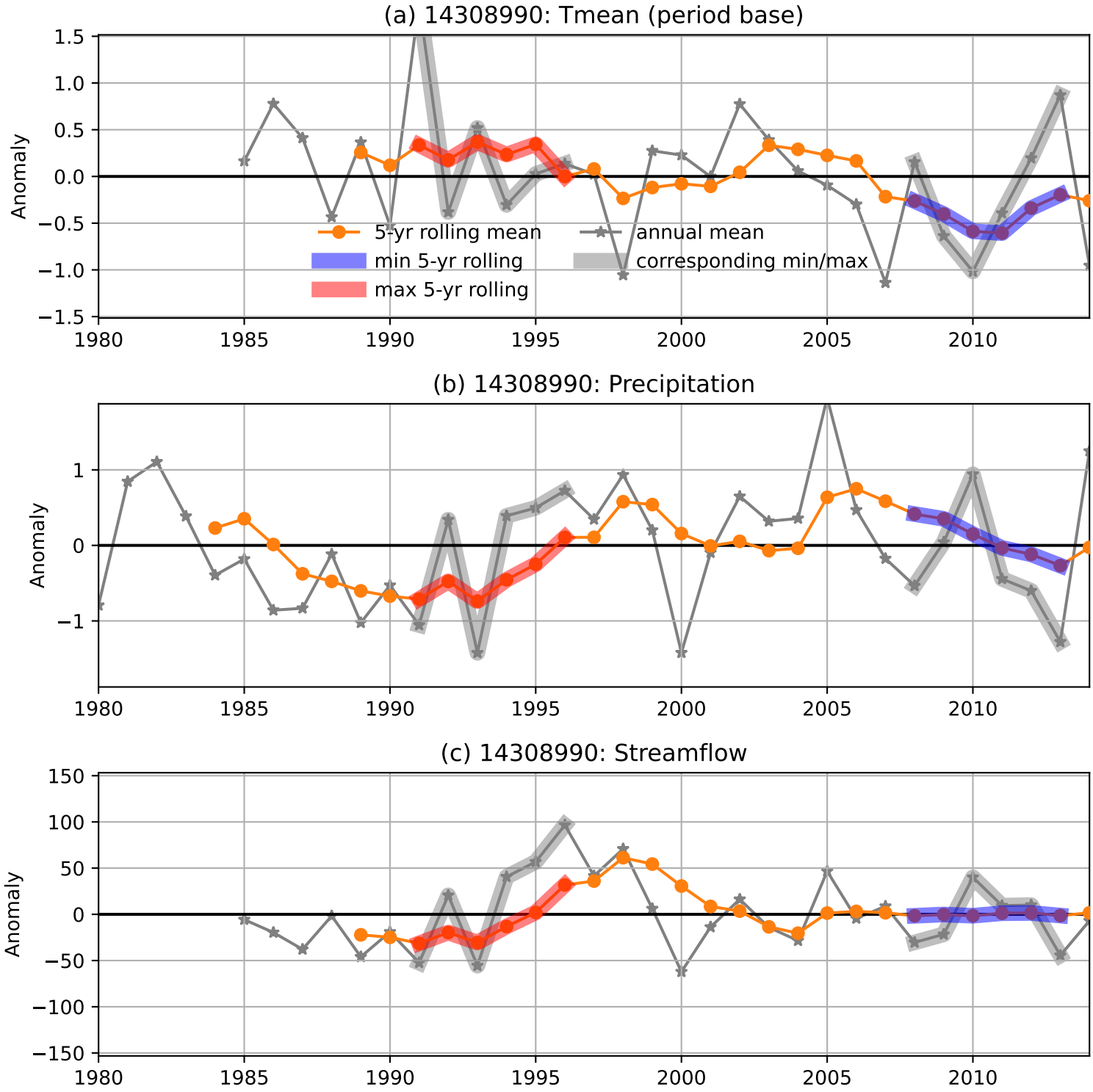

(a) 06406000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06406000: Precipitation
Anomaly
(c) 06406000: Streamflow
Anomaly

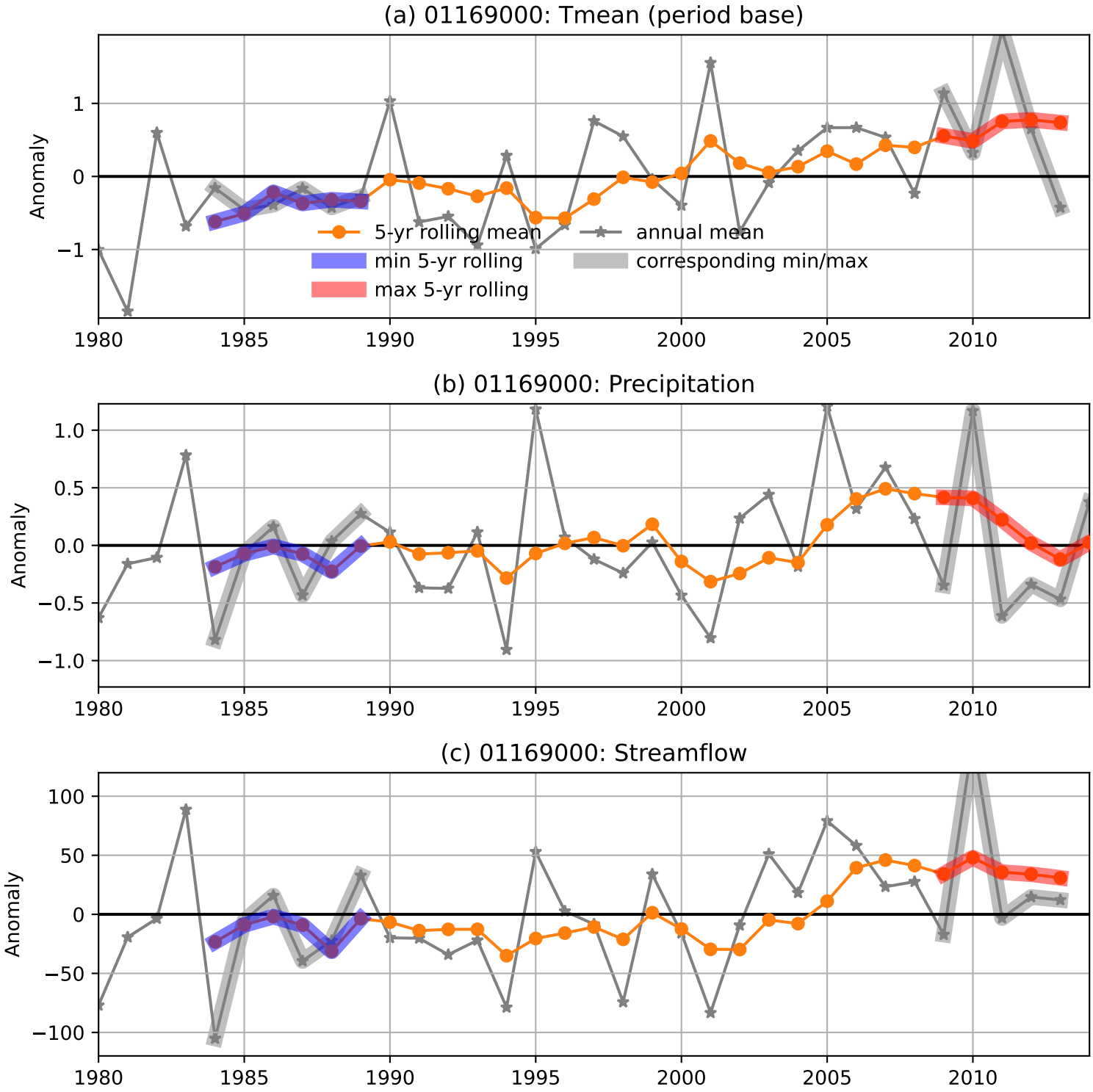

(a) 06408700: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06408700: Precipitation
Anomaly
(c) 06408700: Streamflow
Anomaly

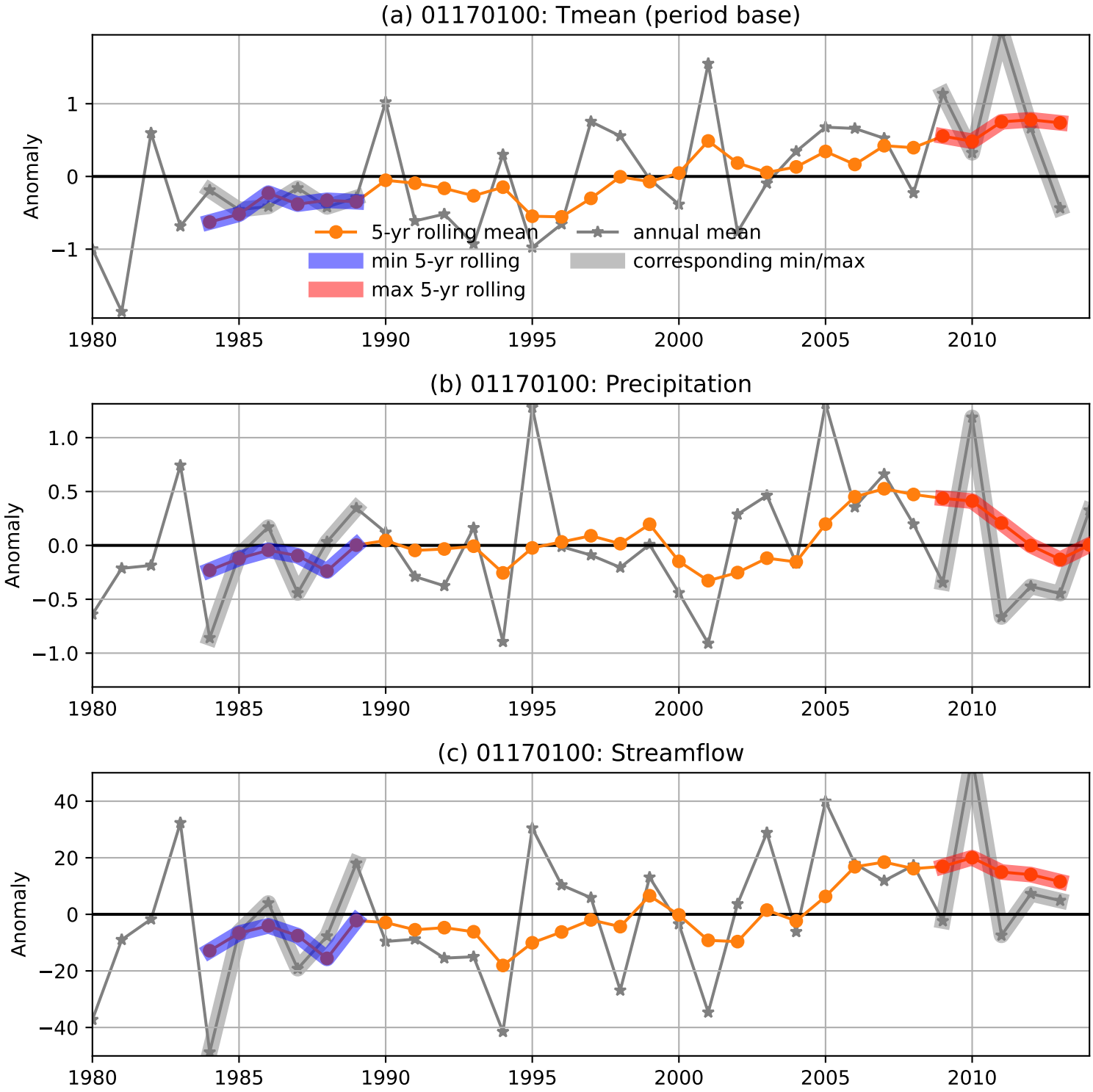

(a) 06409000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06409000: Precipitation
Anomaly
(c) 06409000: Streamflow
Anomaly

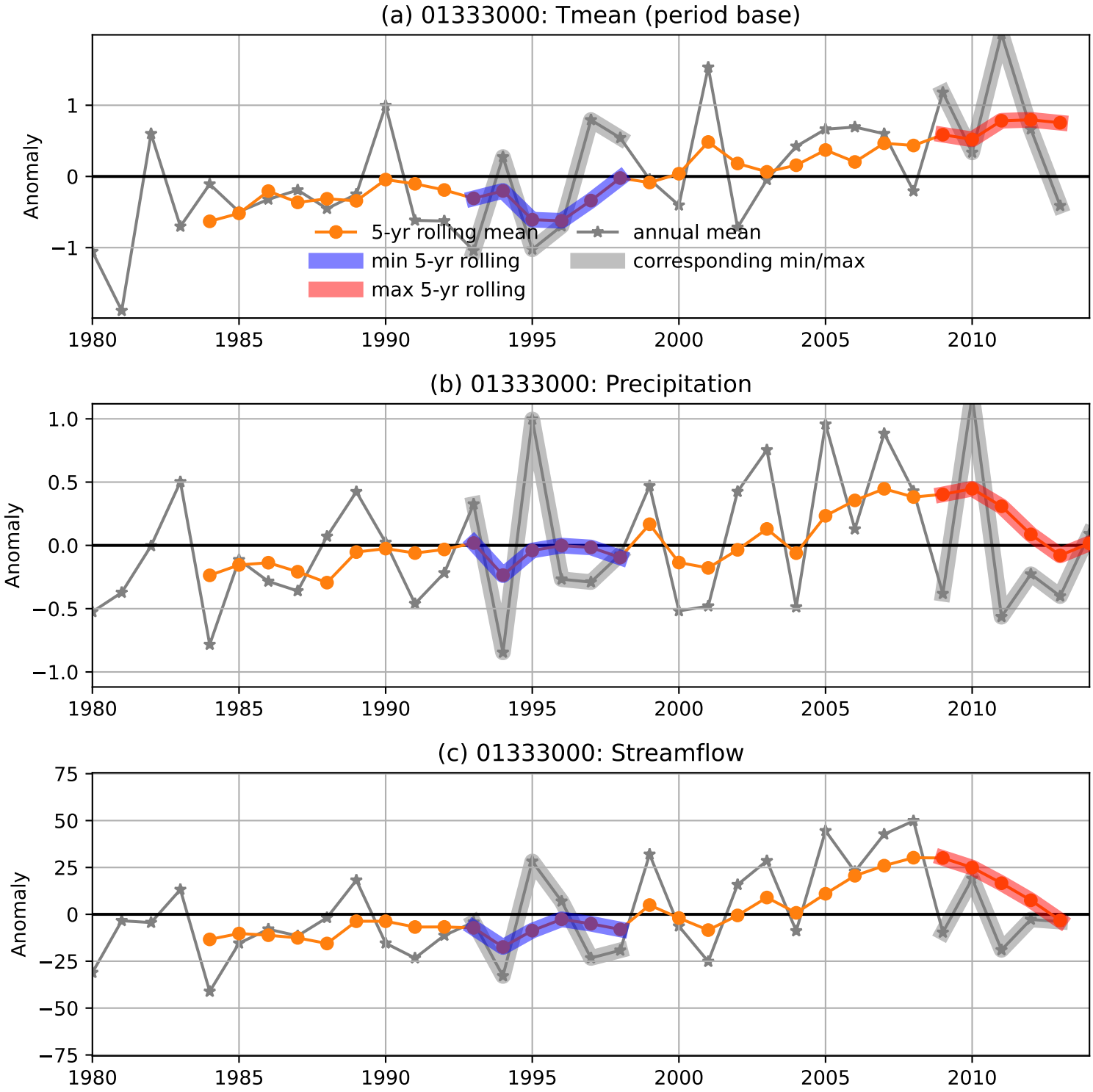

(a) 06311000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06311000: Precipitation
Anomaly
(c) 06311000: Streamflow
Anomaly

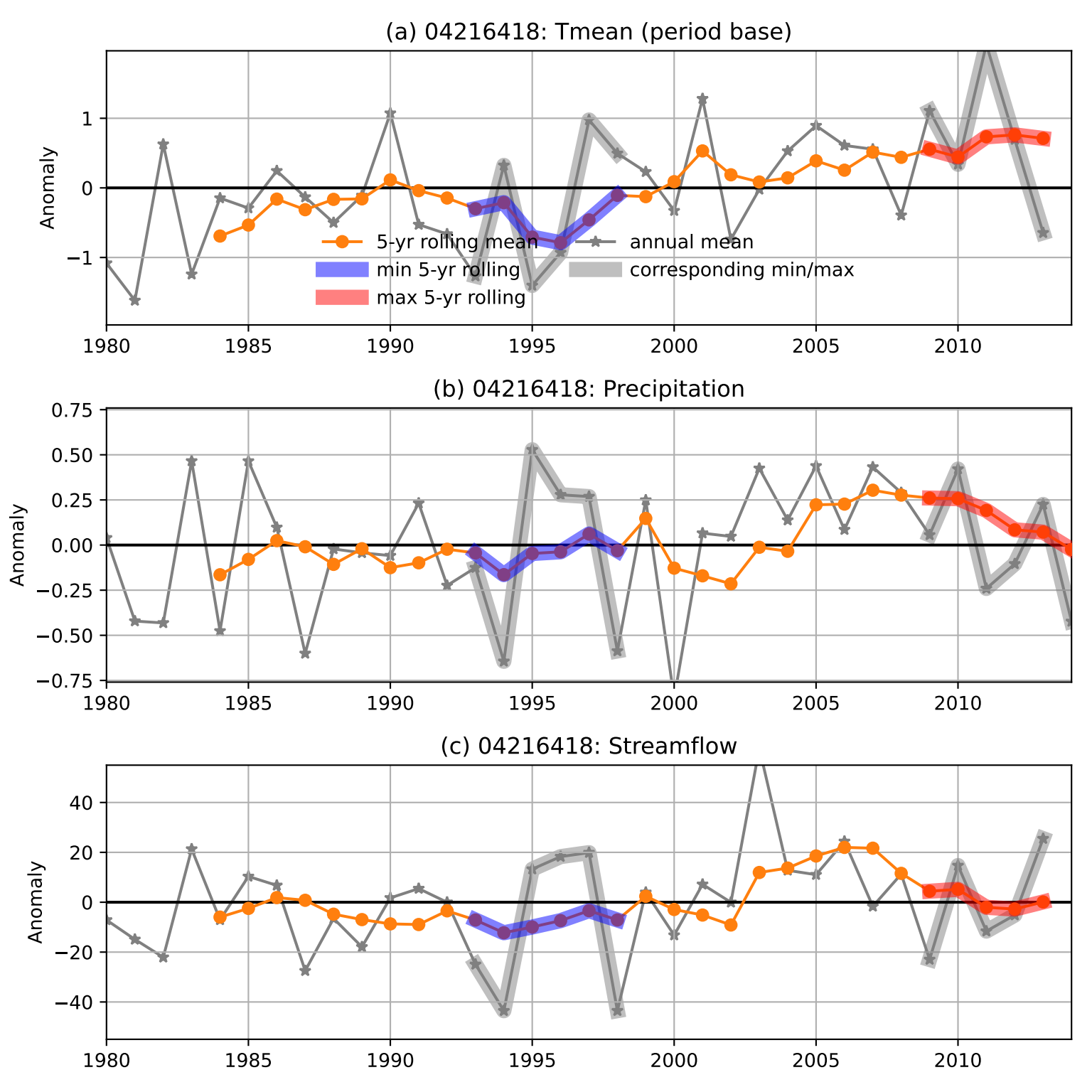

(a) 01162500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01162500: Precipitation
Anomaly
(c) 01162500: Streamflow
Anomaly

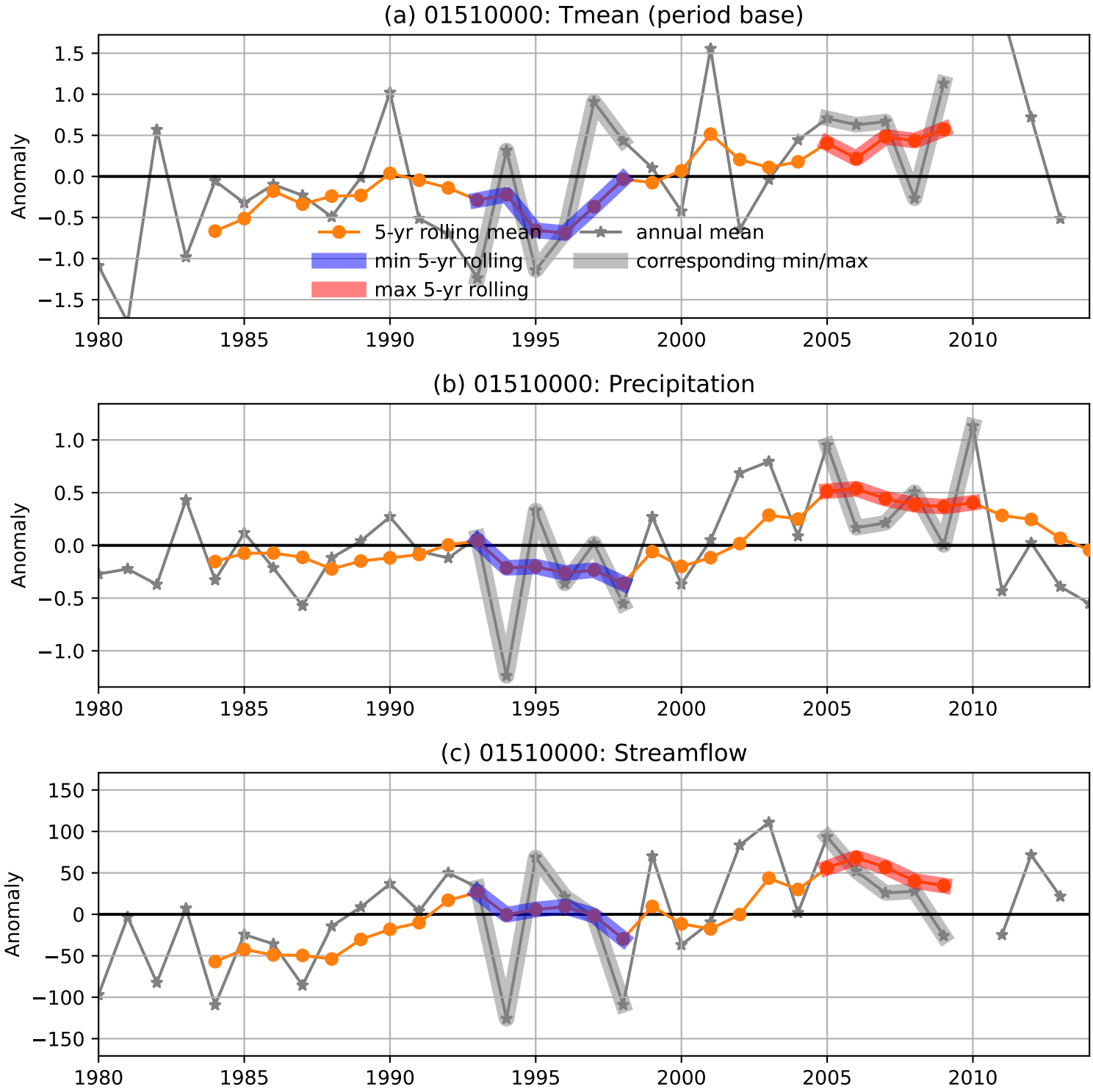

(a) 14308990: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 14308990: Precipitation
Anomaly
(c) 14308990: Streamflow
Anomaly

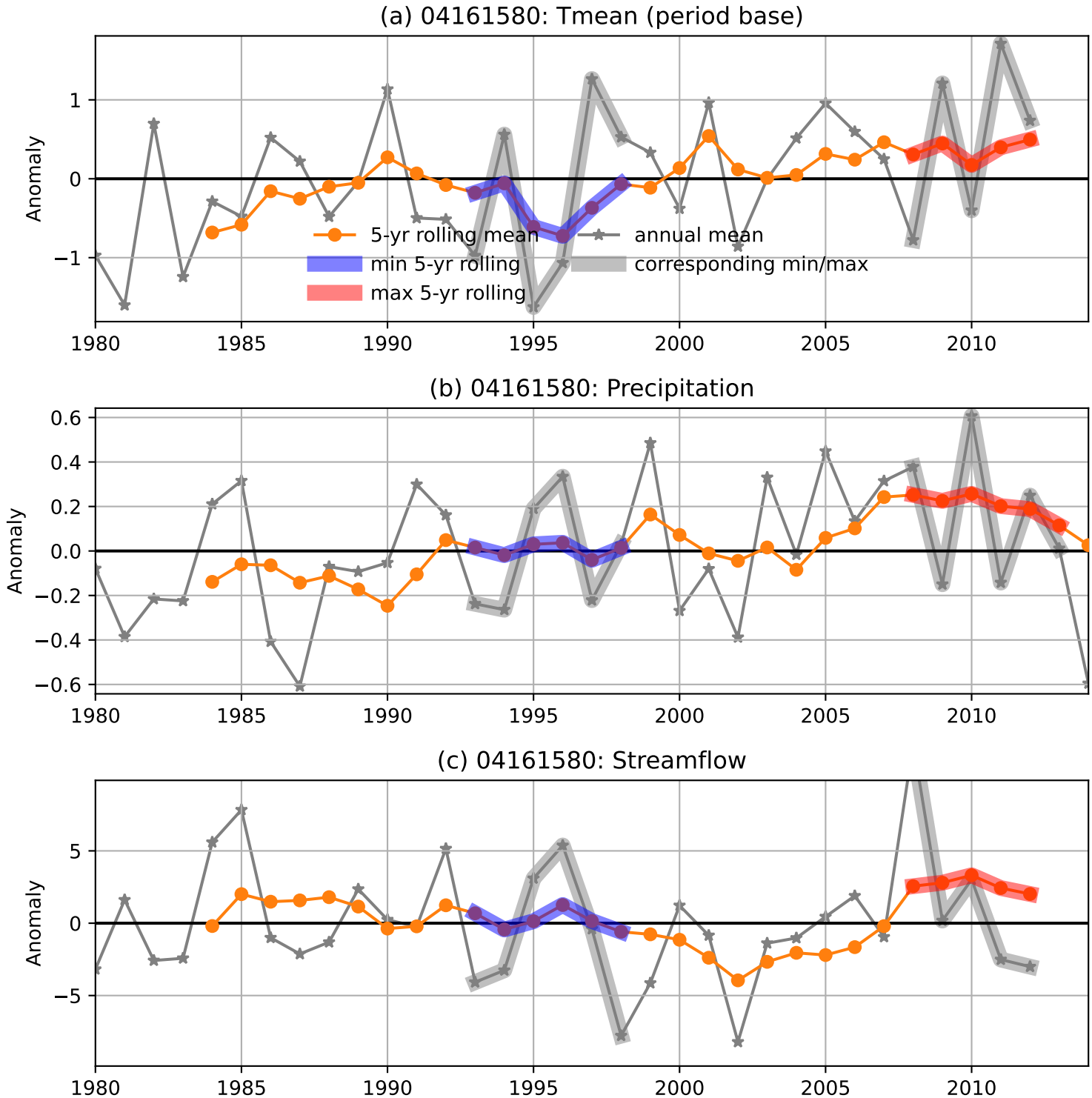

(a) 01169000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01169000: Precipitation
Anomaly
(c) 01169000: Streamflow
Anomaly

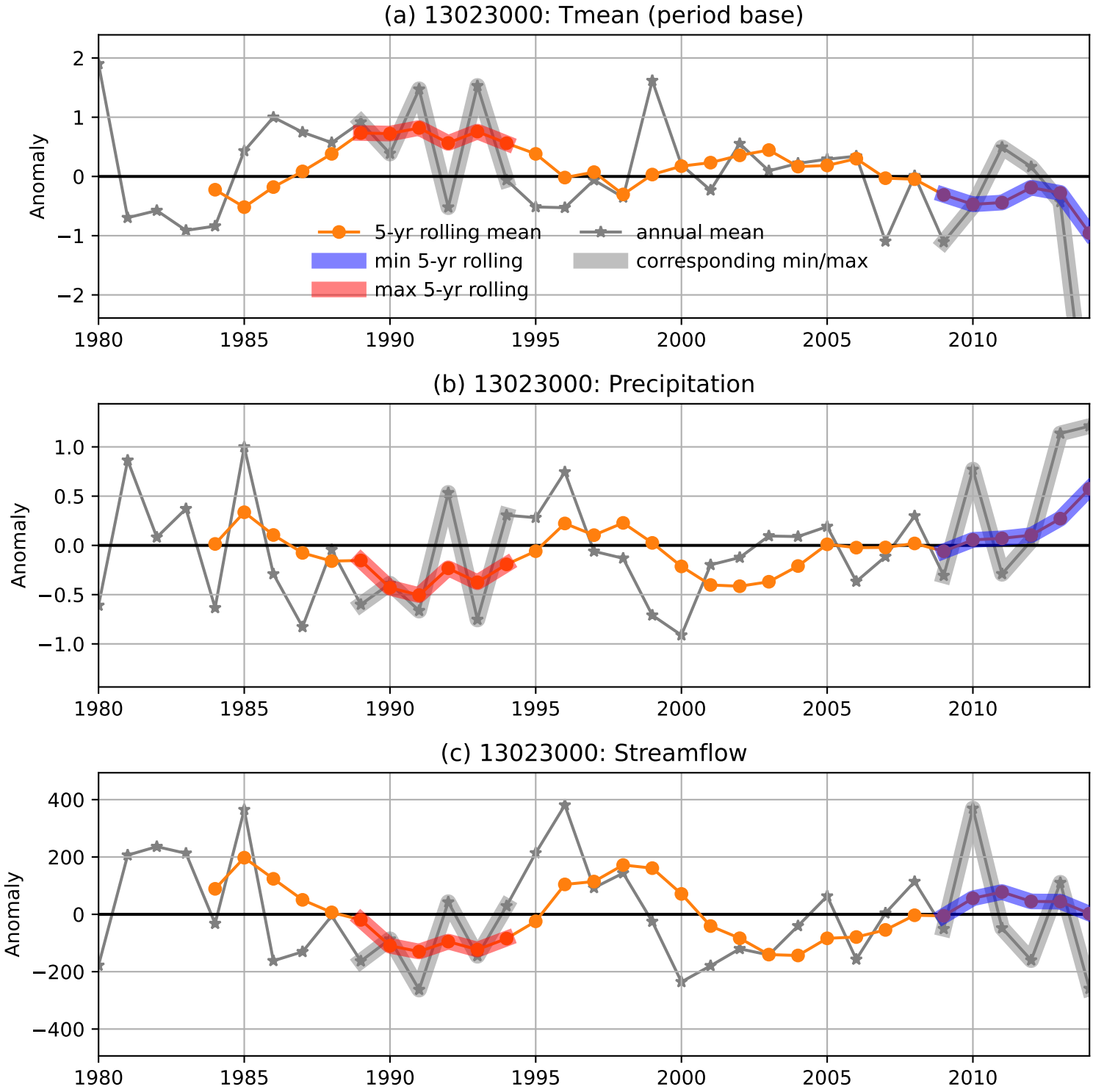

(a) 01170100: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01170100: Precipitation
Anomaly
(c) 01170100: Streamflow
Anomaly

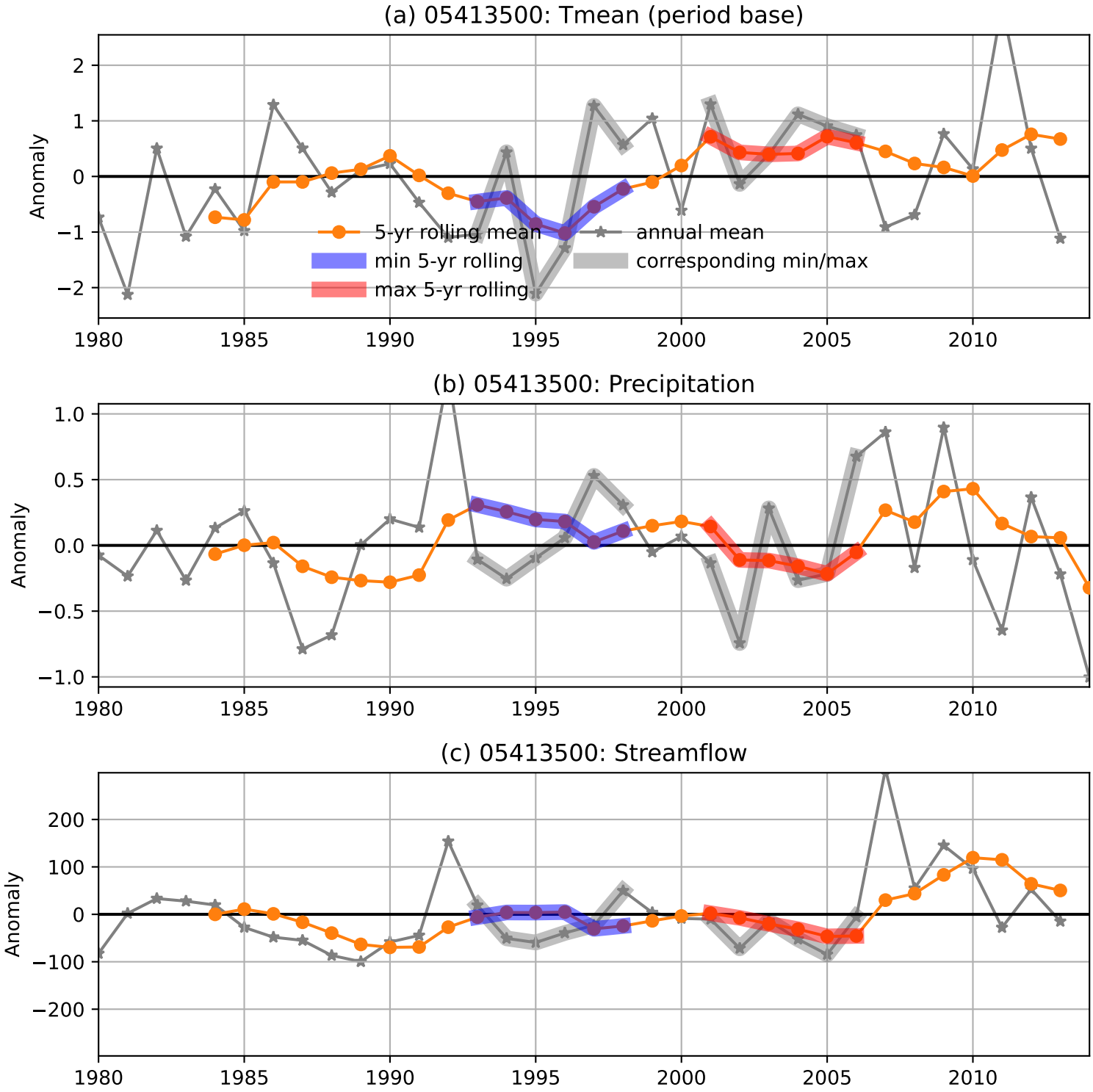

(a) 01333000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01333000: Precipitation
Anomaly
(c) 01333000: Streamflow
Anomaly

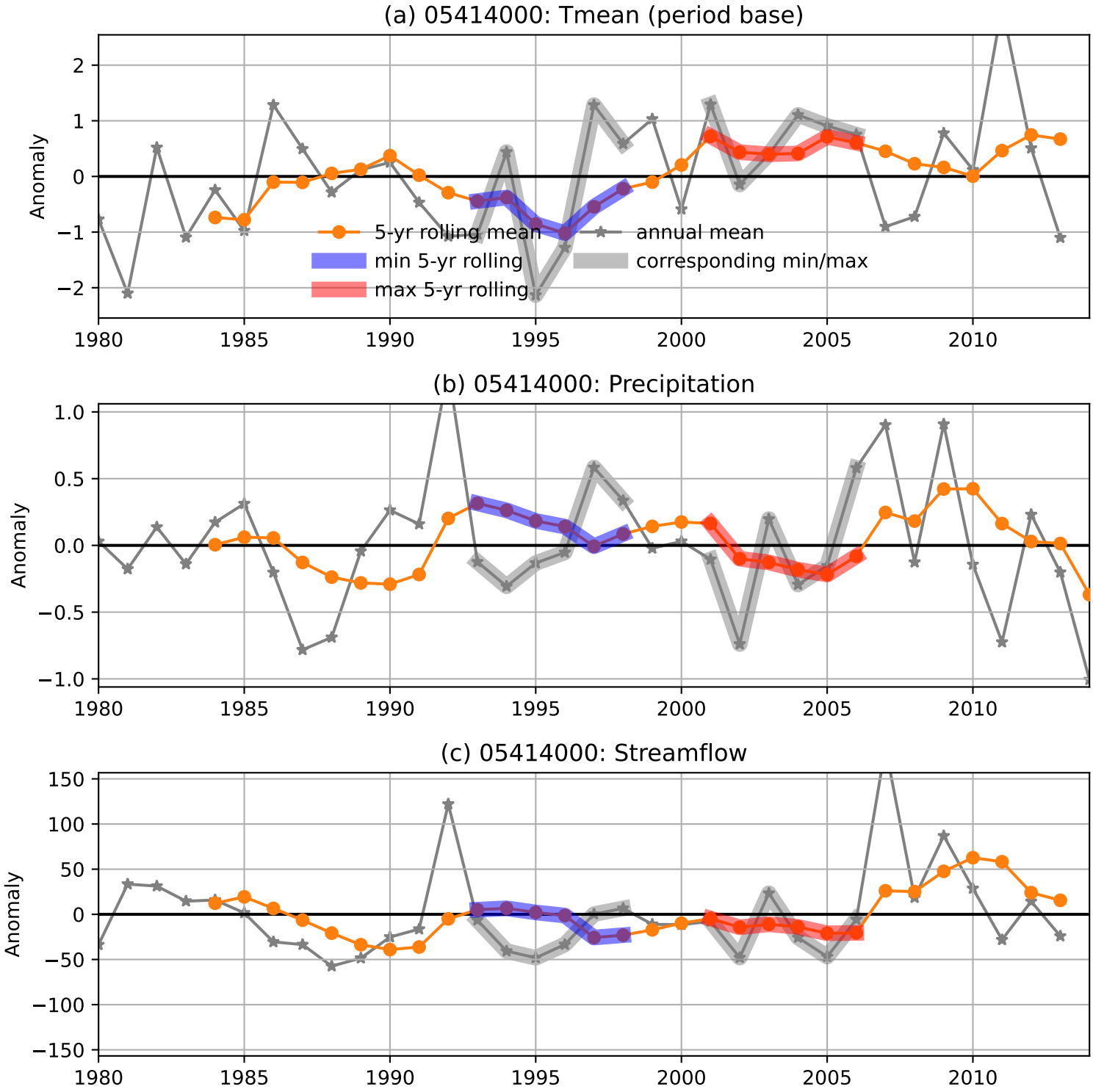

(a) 04216418: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04216418: Precipitation
Anomaly
(c) 04216418: Streamflow
Anomaly

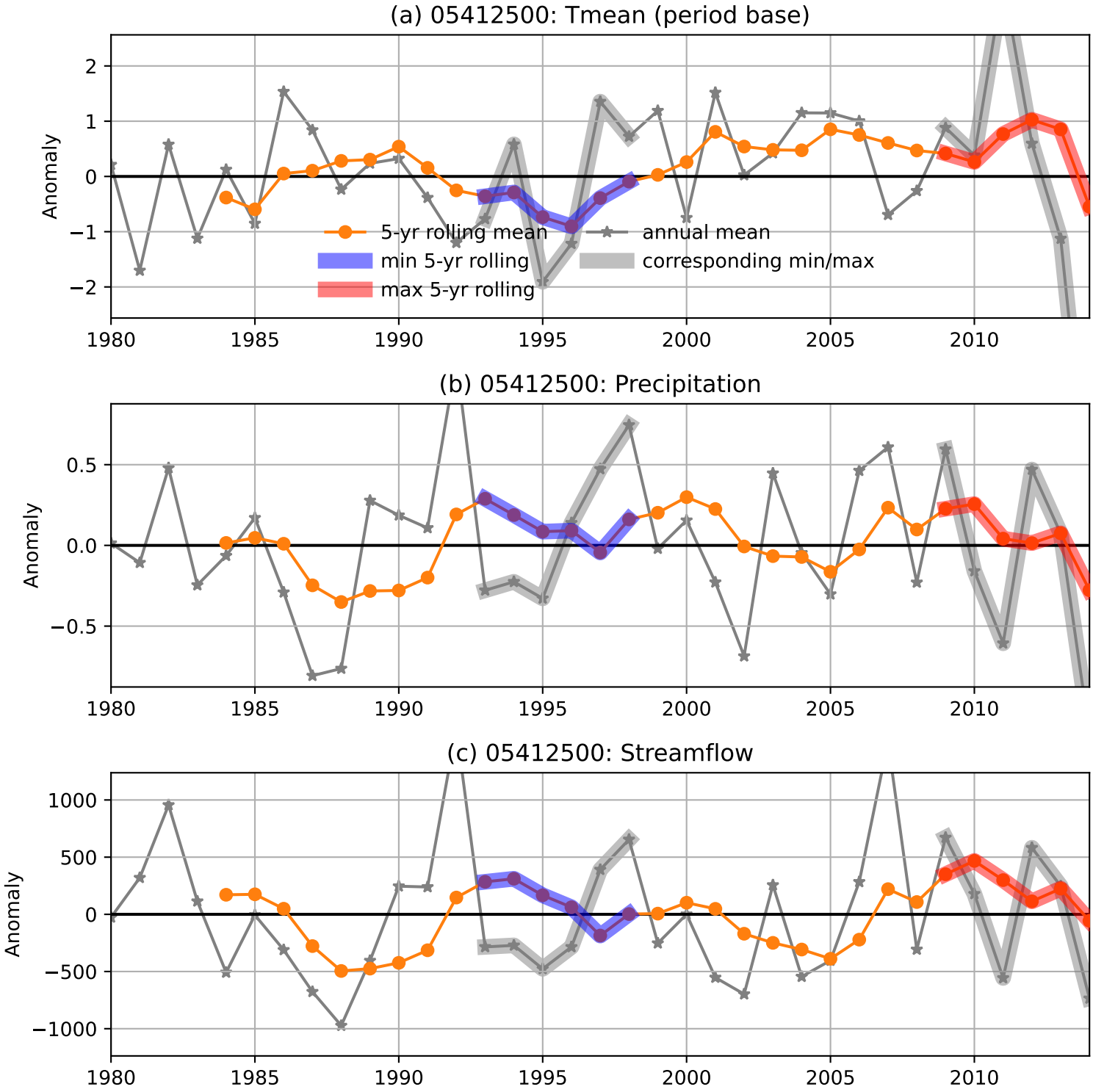

(a) 01510000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01510000: Precipitation
Anomaly
(c) 01510000: Streamflow
Anomaly

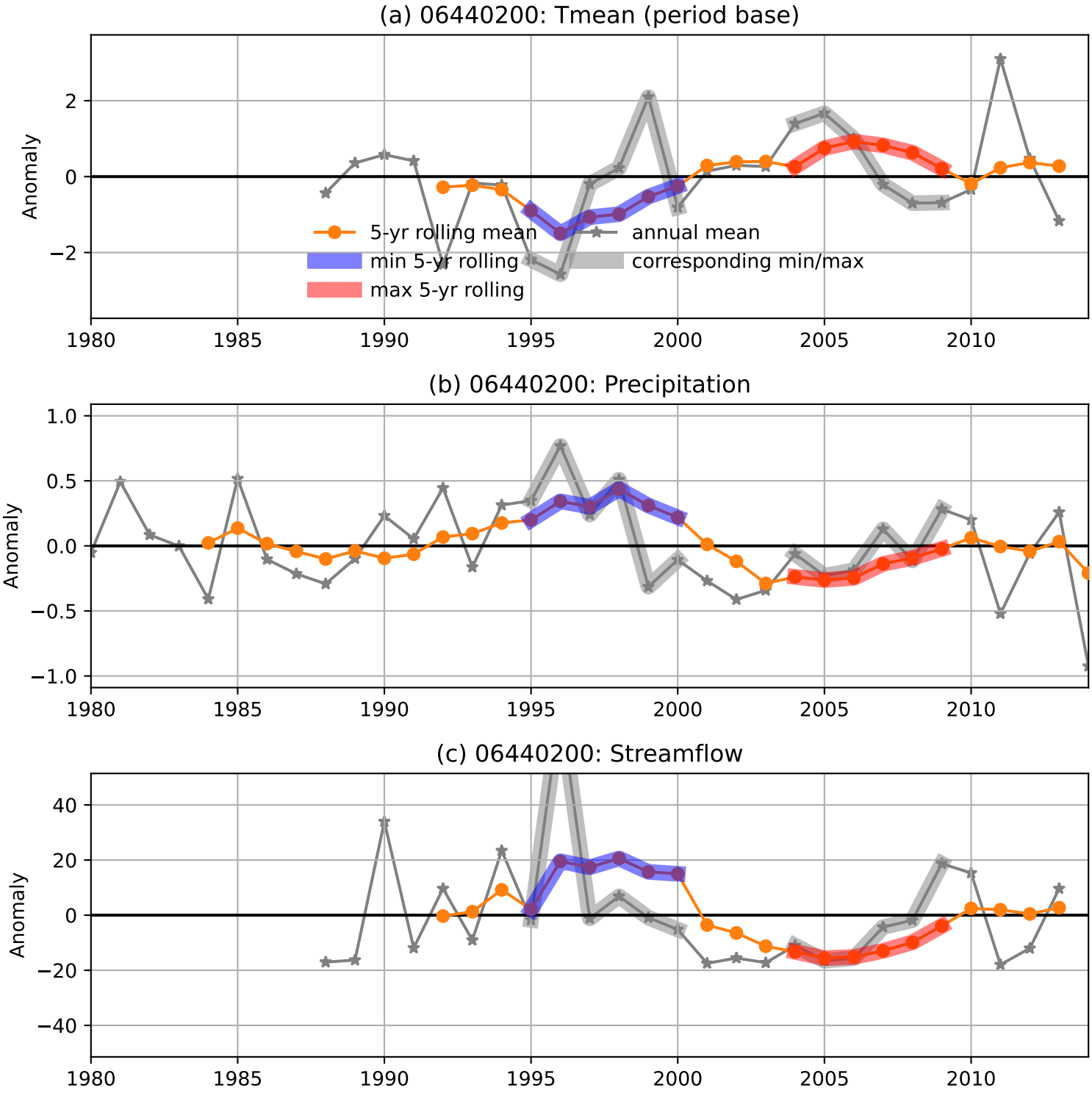

(a) 04161580: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04161580: Precipitation
Anomaly
(c) 04161580: Streamflow
Anomaly

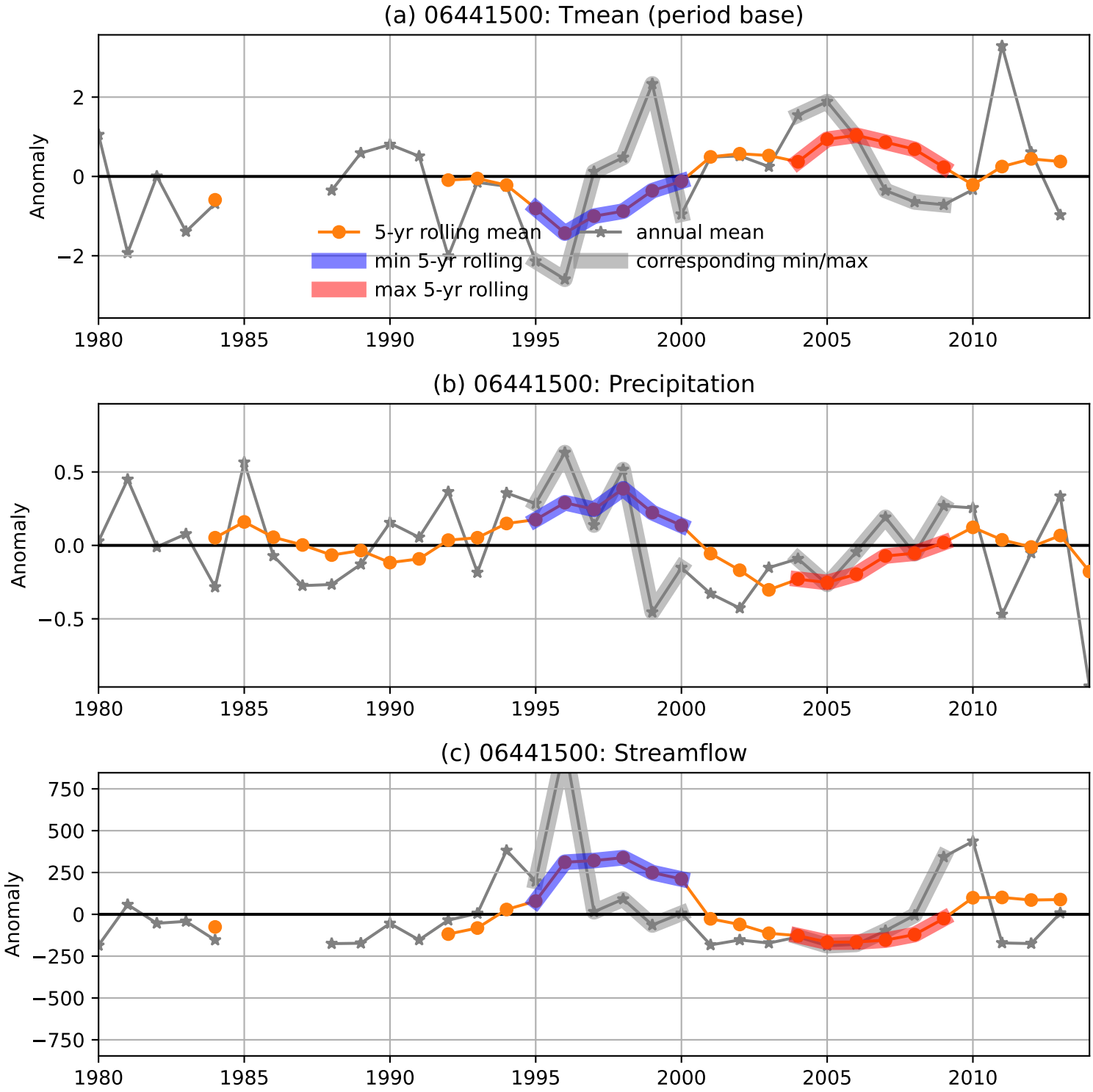

(a) 13023000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 13023000: Precipitation
Anomaly
(c) 13023000: Streamflow
Anomaly

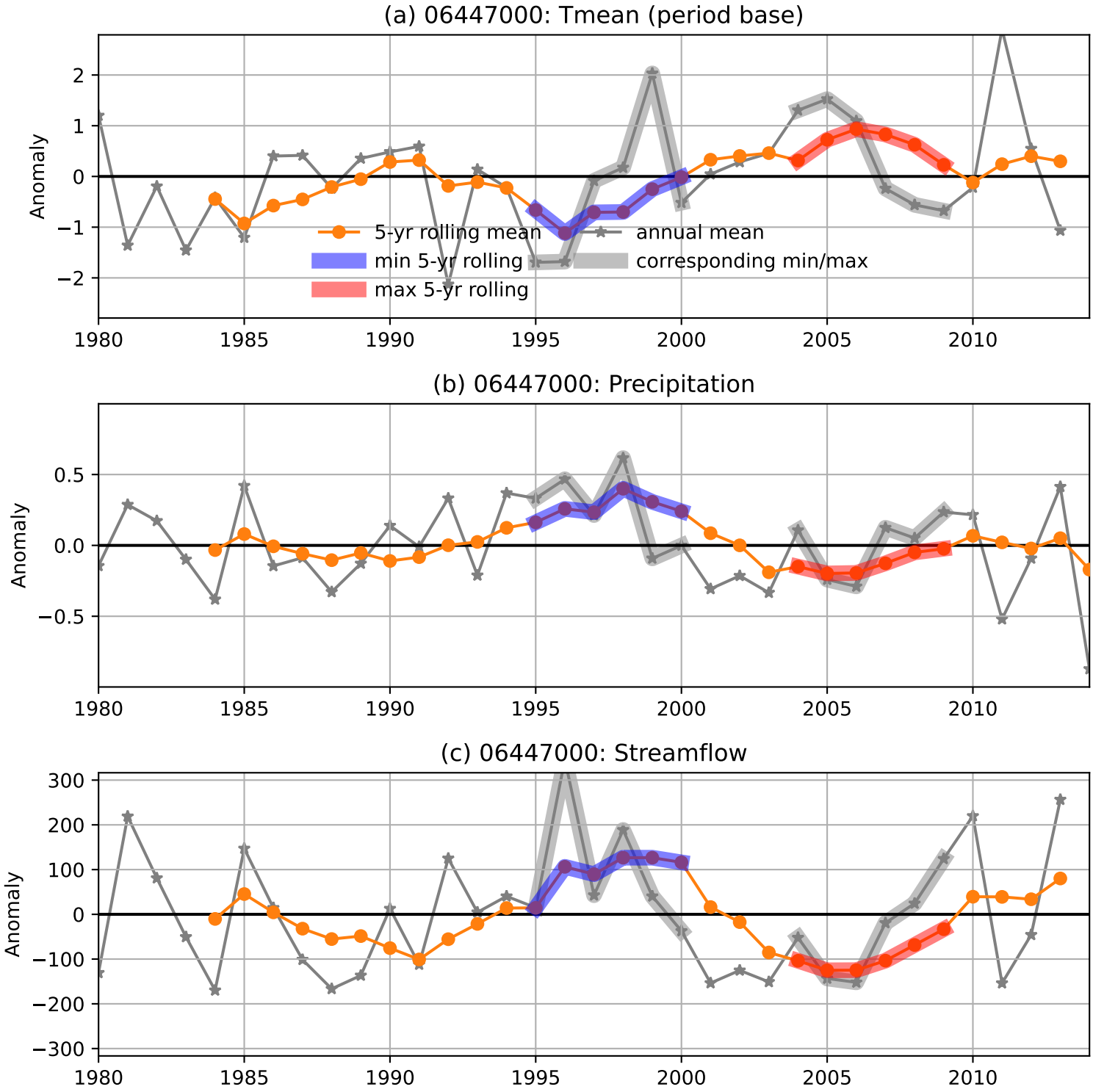

(a) 05413500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05413500: Precipitation
Anomaly
(c) 05413500: Streamflow
Anomaly

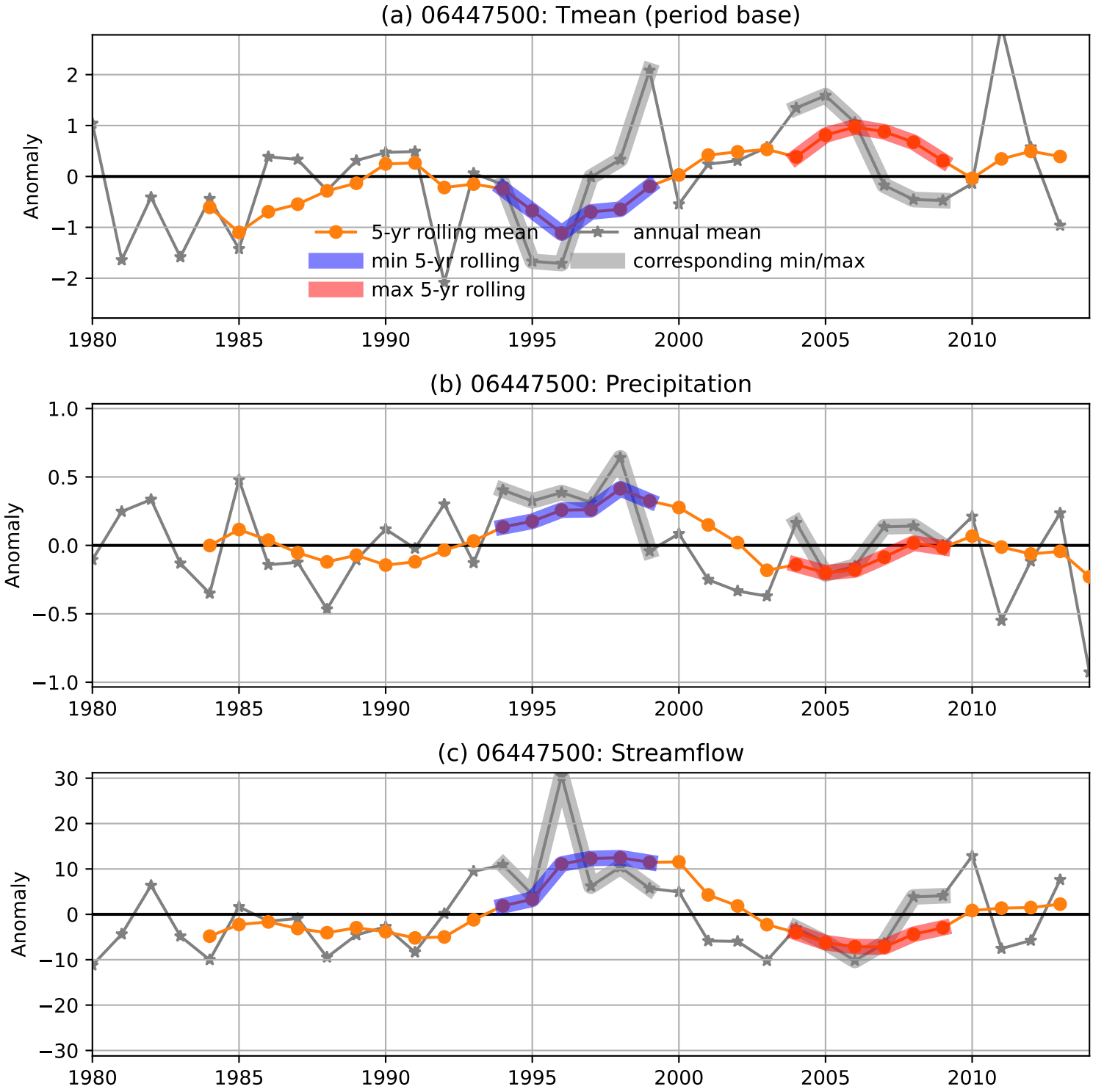

(a) 05414000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05414000: Precipitation
Anomaly
(c) 05414000: Streamflow
Anomaly

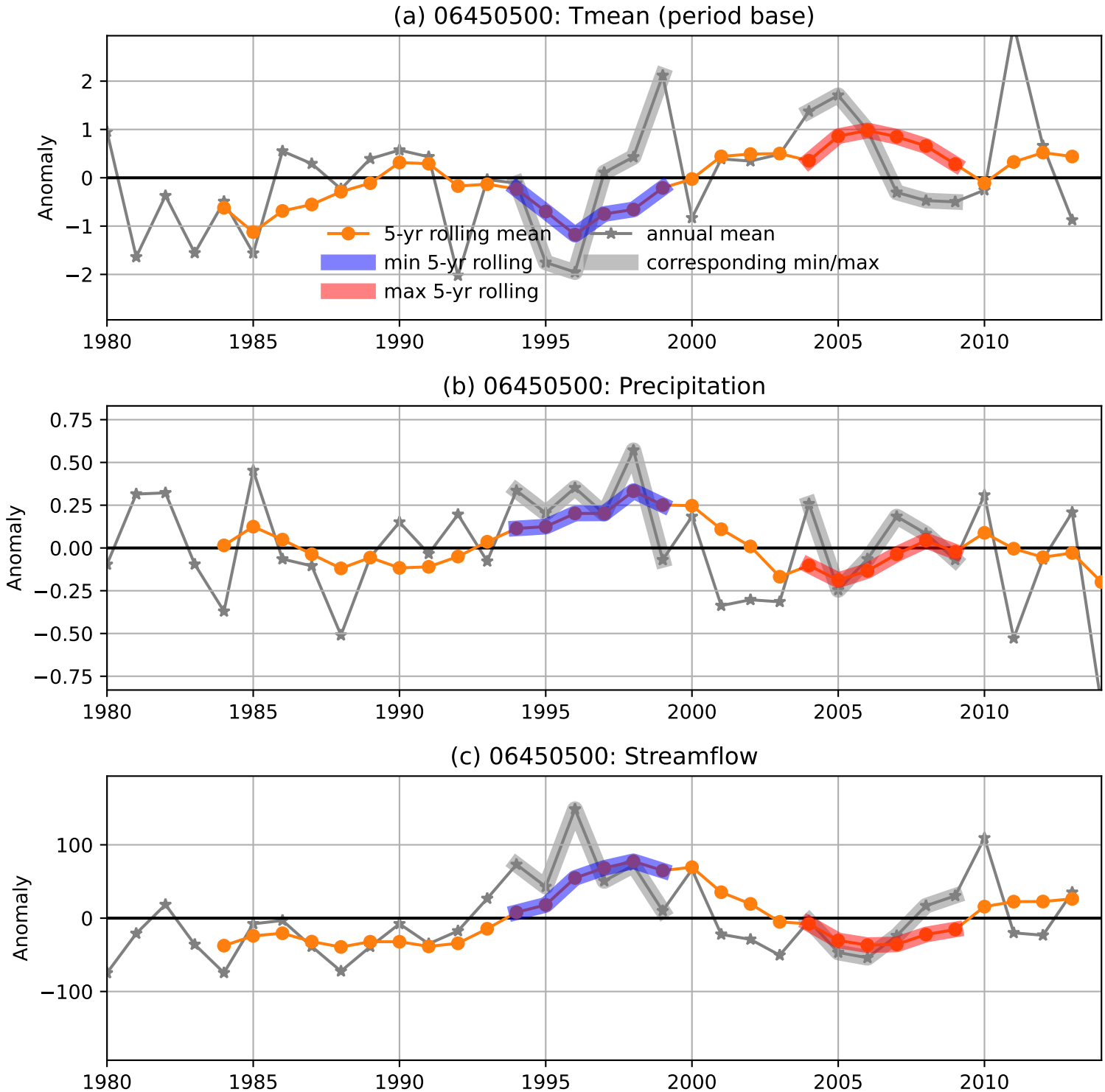

(a) 05412500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05412500: Precipitation
Anomaly
(c) 05412500: Streamflow
Anomaly

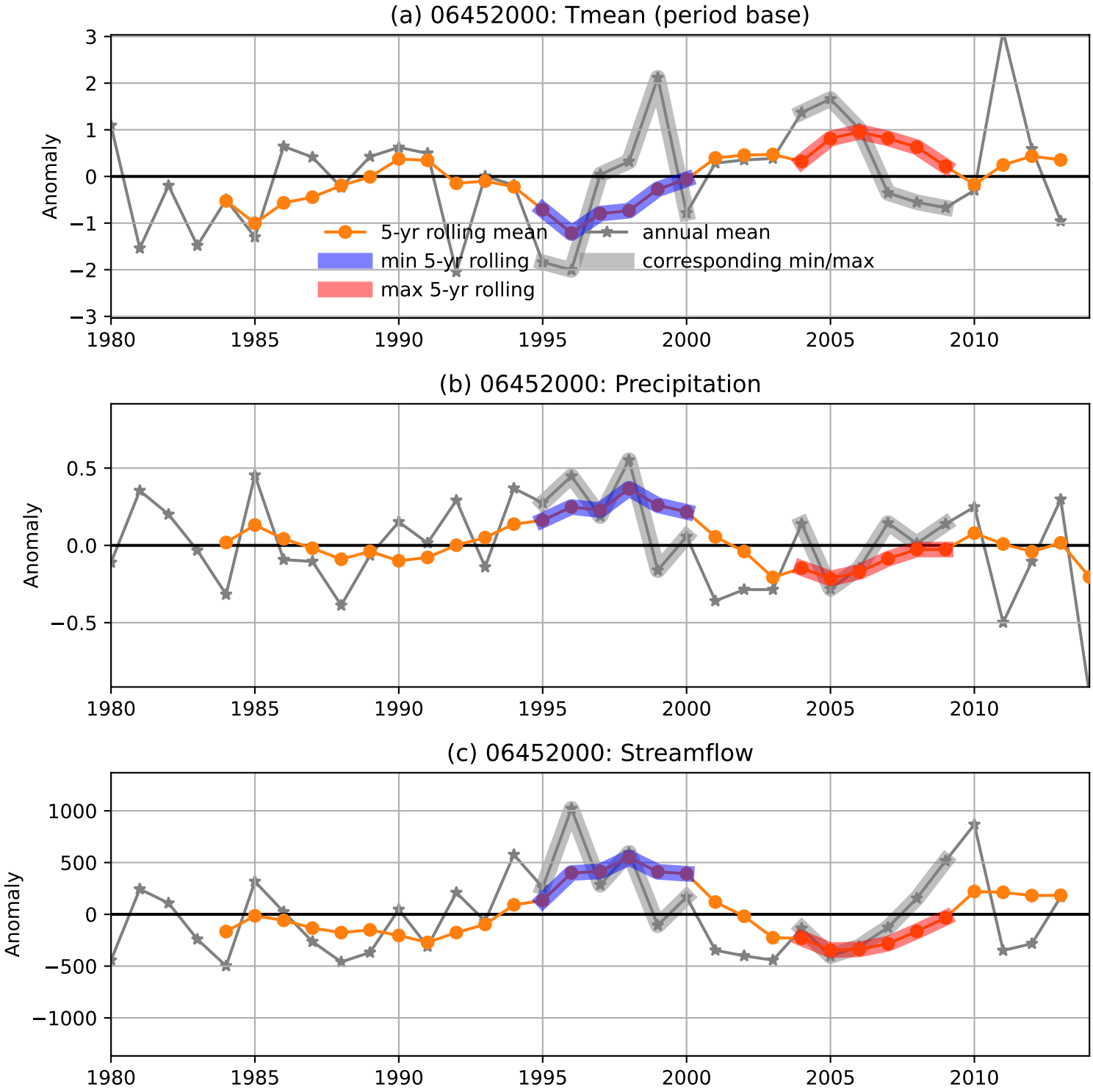

(a) 06440200: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06440200: Precipitation
Anomaly
(c) 06440200: Streamflow
Anomaly

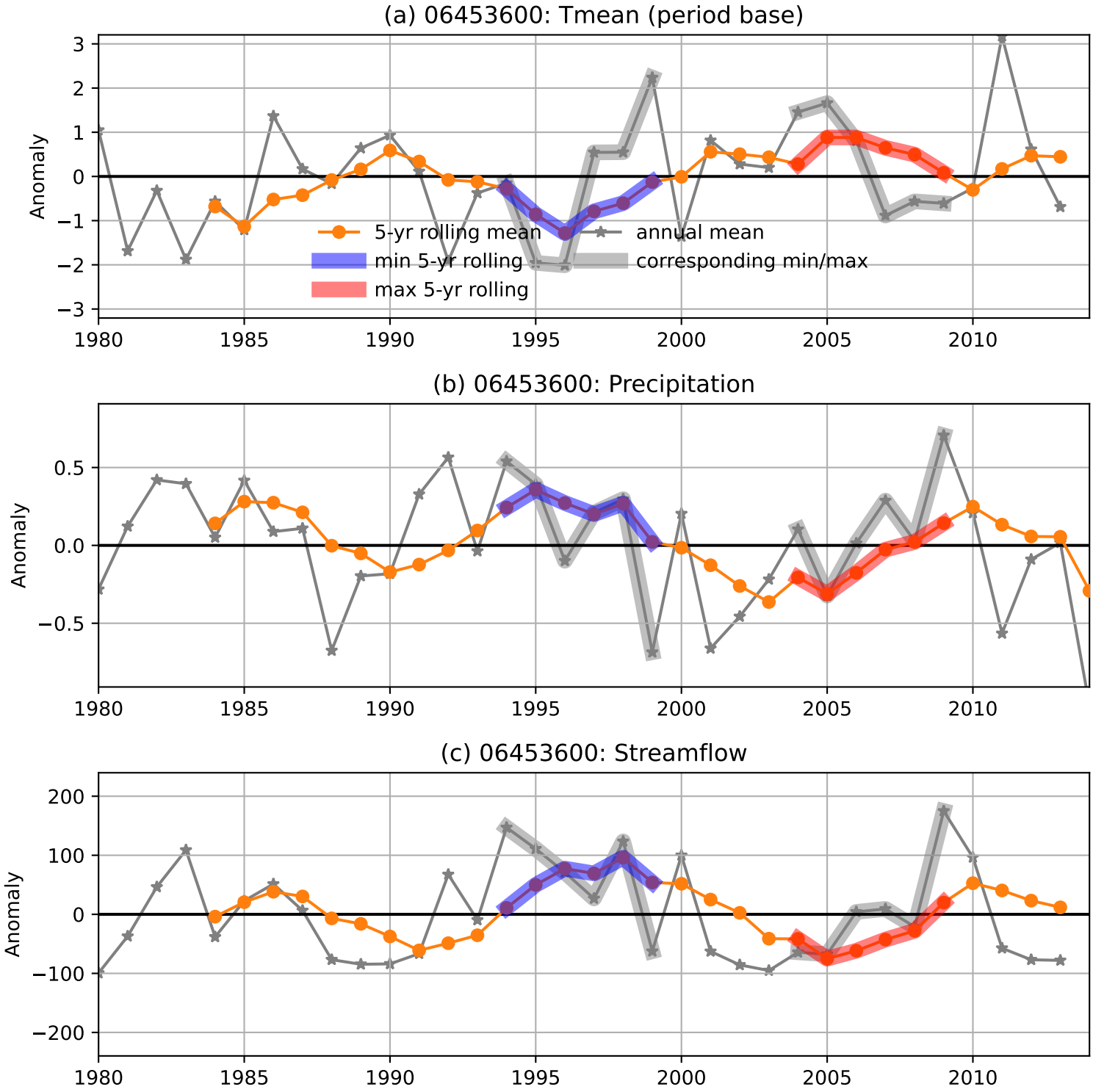

(a) 06441500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06441500: Precipitation
Anomaly
(c) 06441500: Streamflow
Anomaly

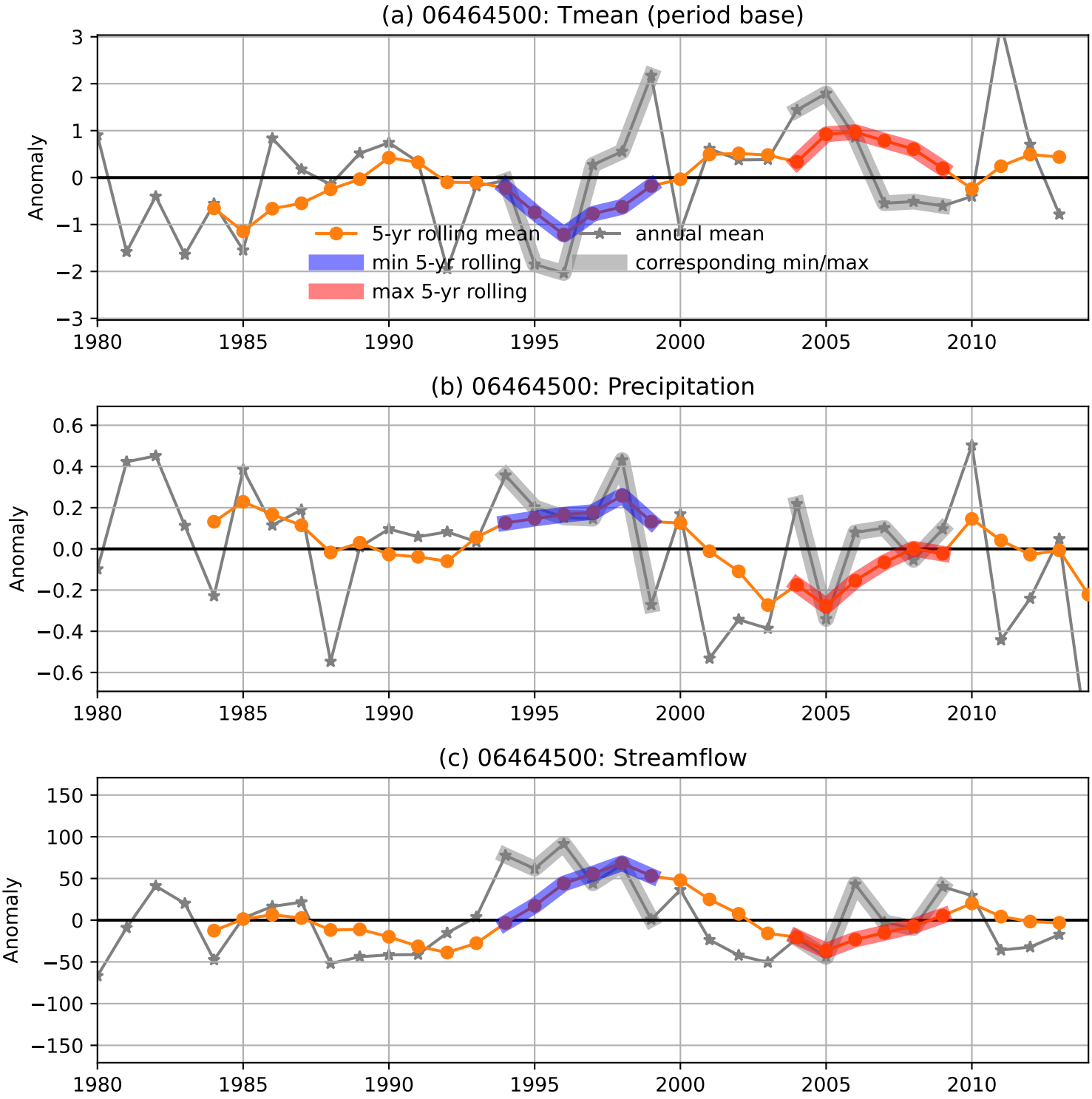

(a) 06447000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06447000: Precipitation
Anomaly
(c) 06447000: Streamflow
Anomaly

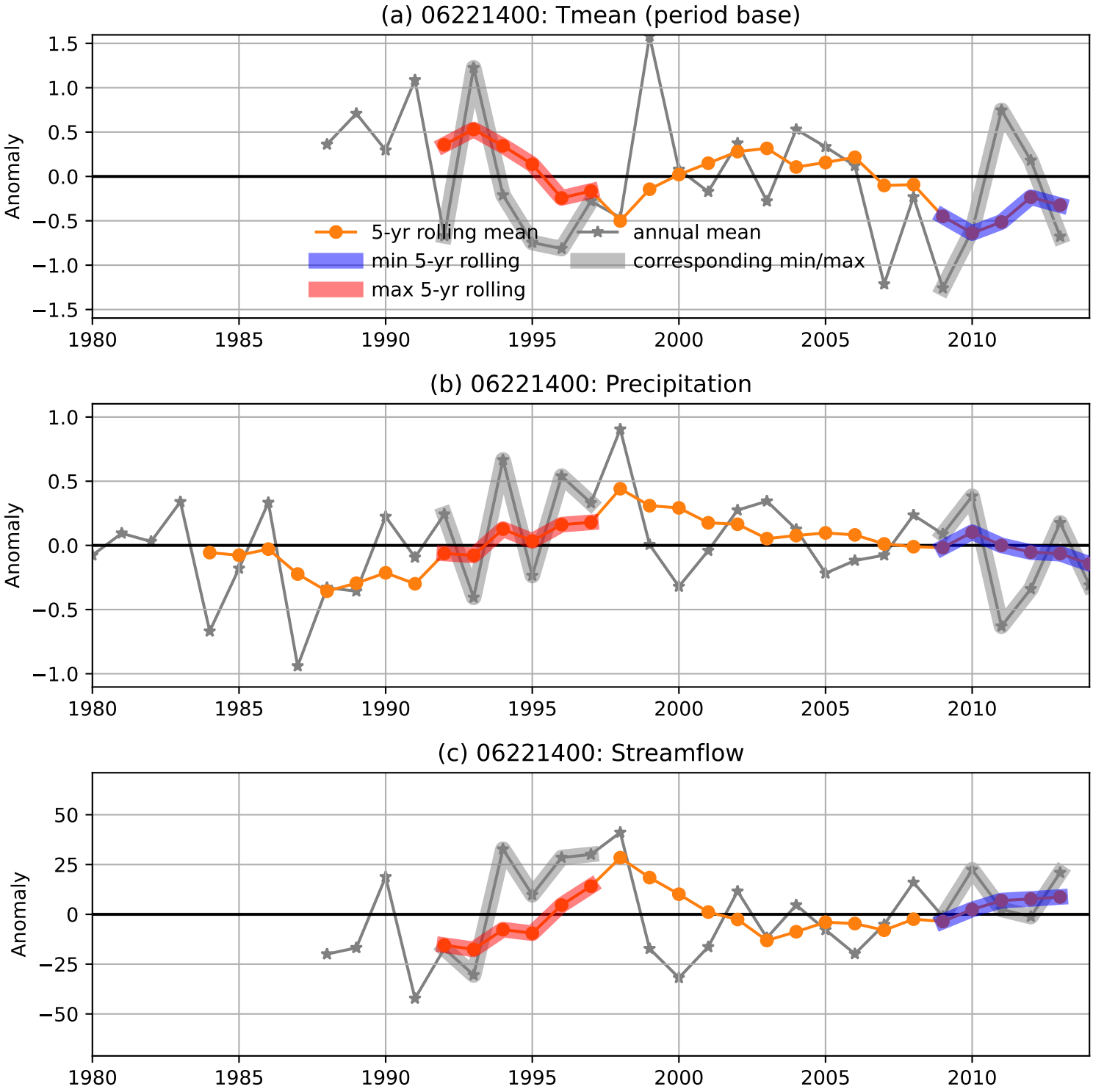

(a) 06447500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06447500: Precipitation
Anomaly
(c) 06447500: Streamflow
Anomaly

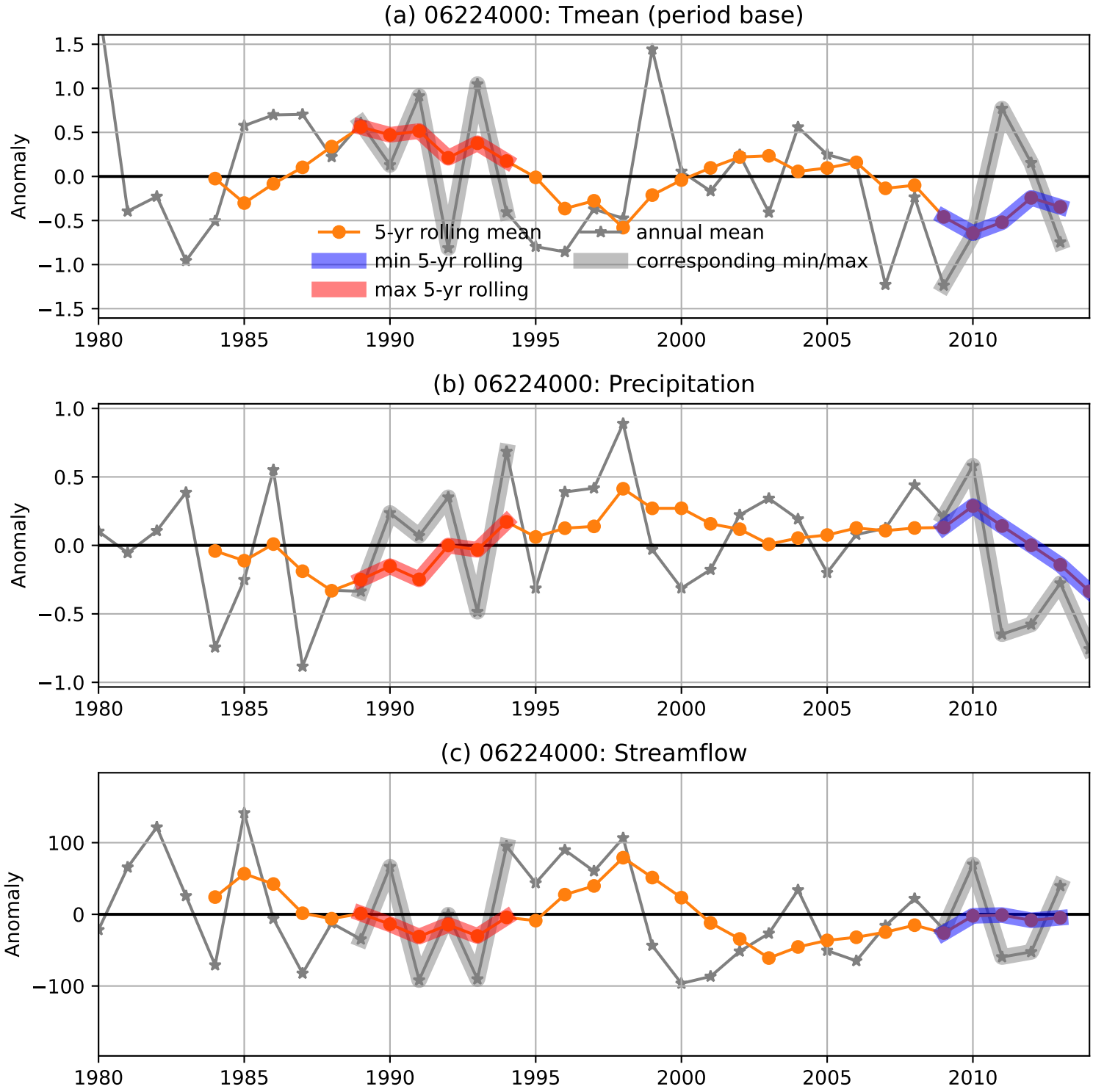

(a) 06450500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06450500: Precipitation
Anomaly
(c) 06450500: Streamflow
Anomaly

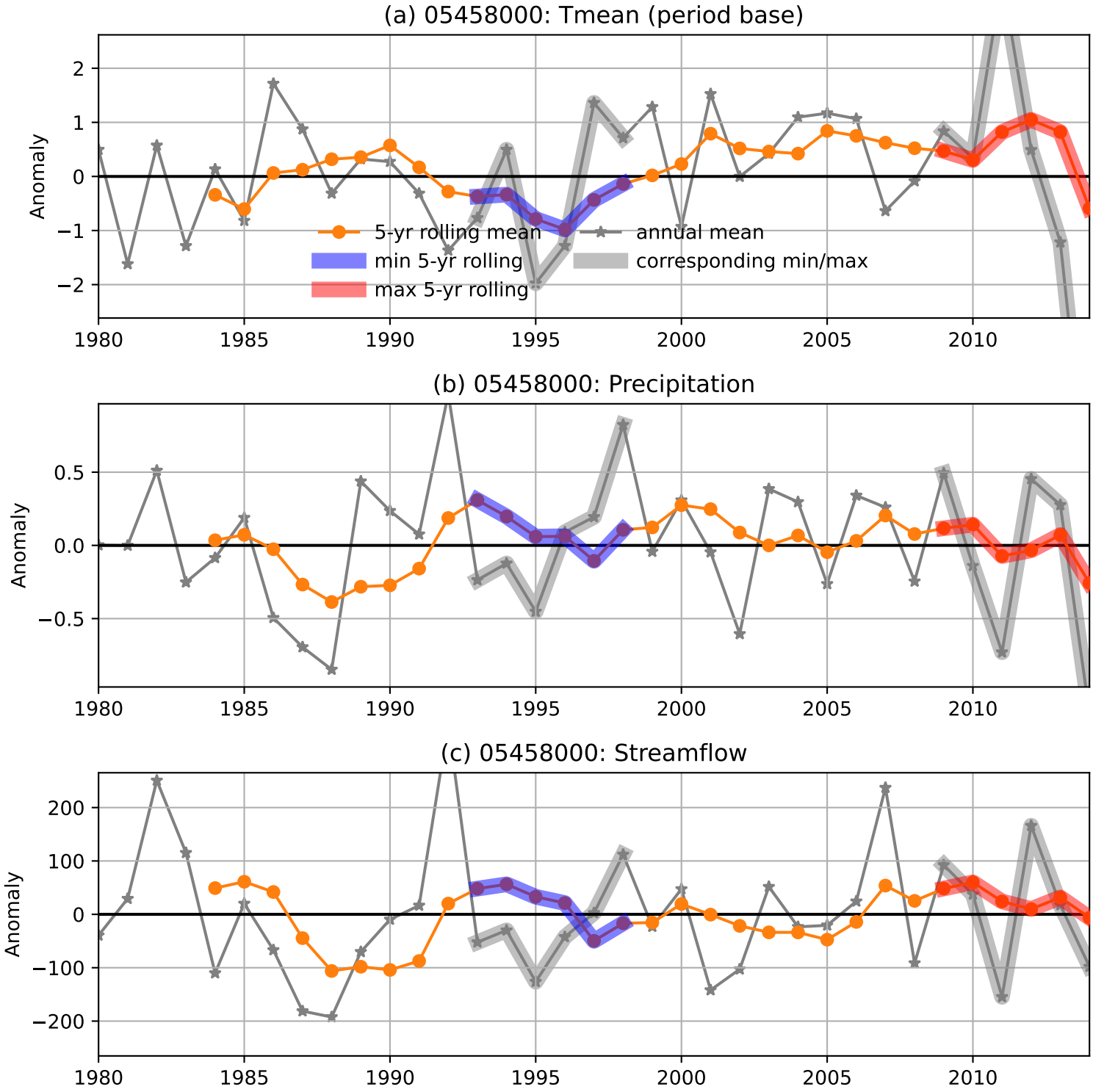

(a) 06452000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06452000: Precipitation
Anomaly
(c) 06452000: Streamflow
Anomaly

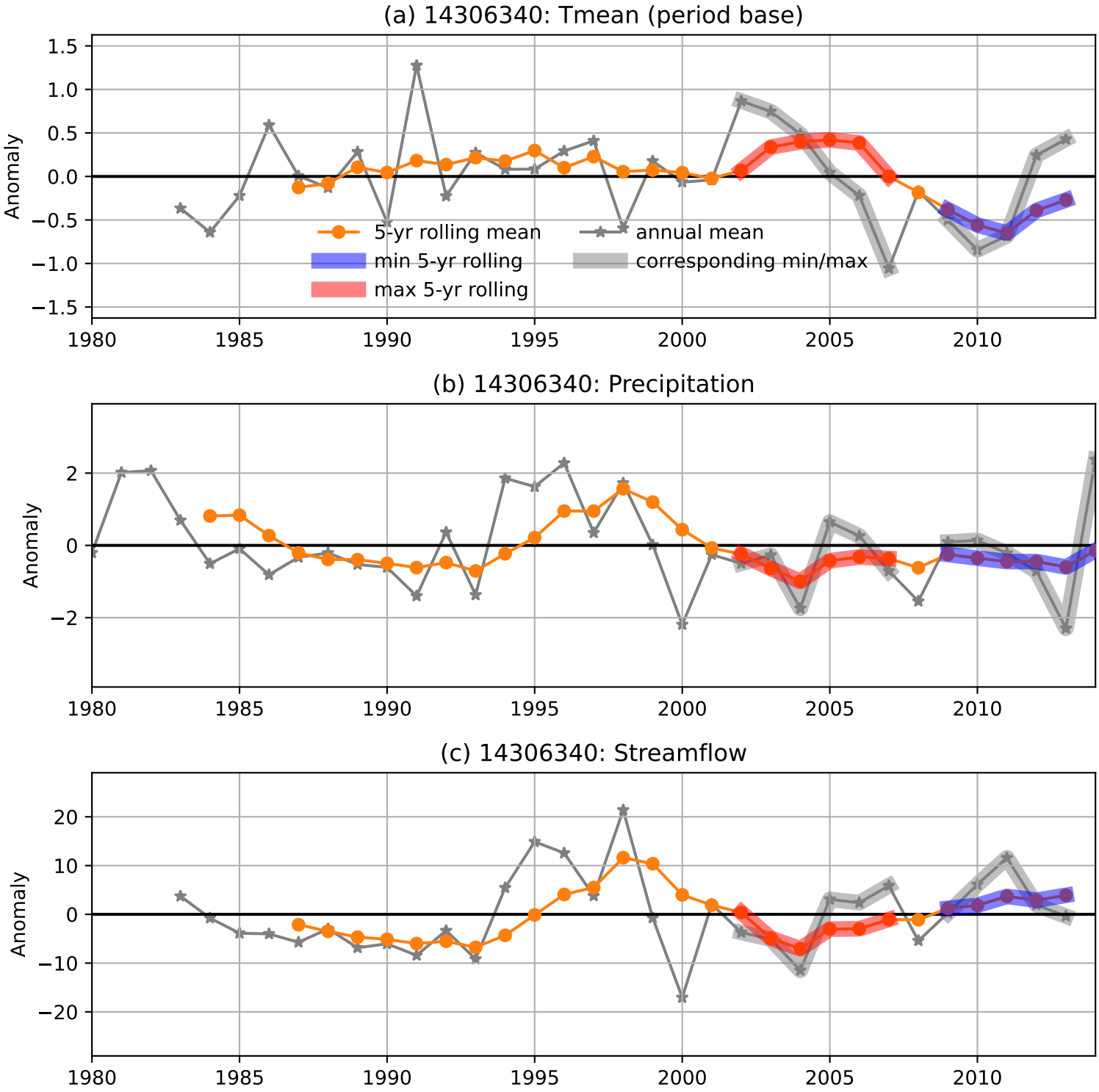

(a) 06453600: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06453600: Precipitation
Anomaly
(c) 06453600: Streamflow
Anomaly

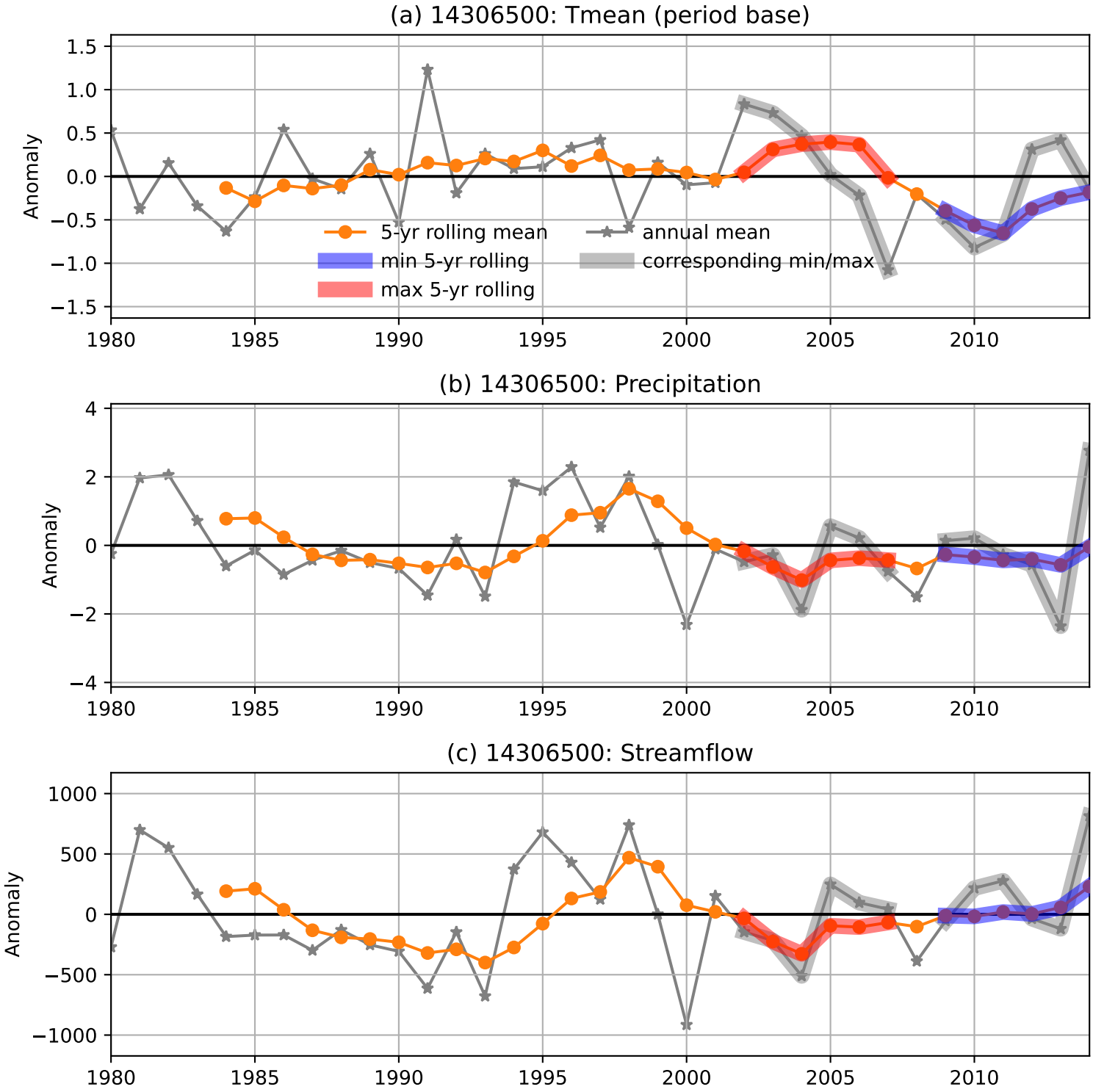

(a) 06464500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06464500: Precipitation
Anomaly
(c) 06464500: Streamflow
Anomaly

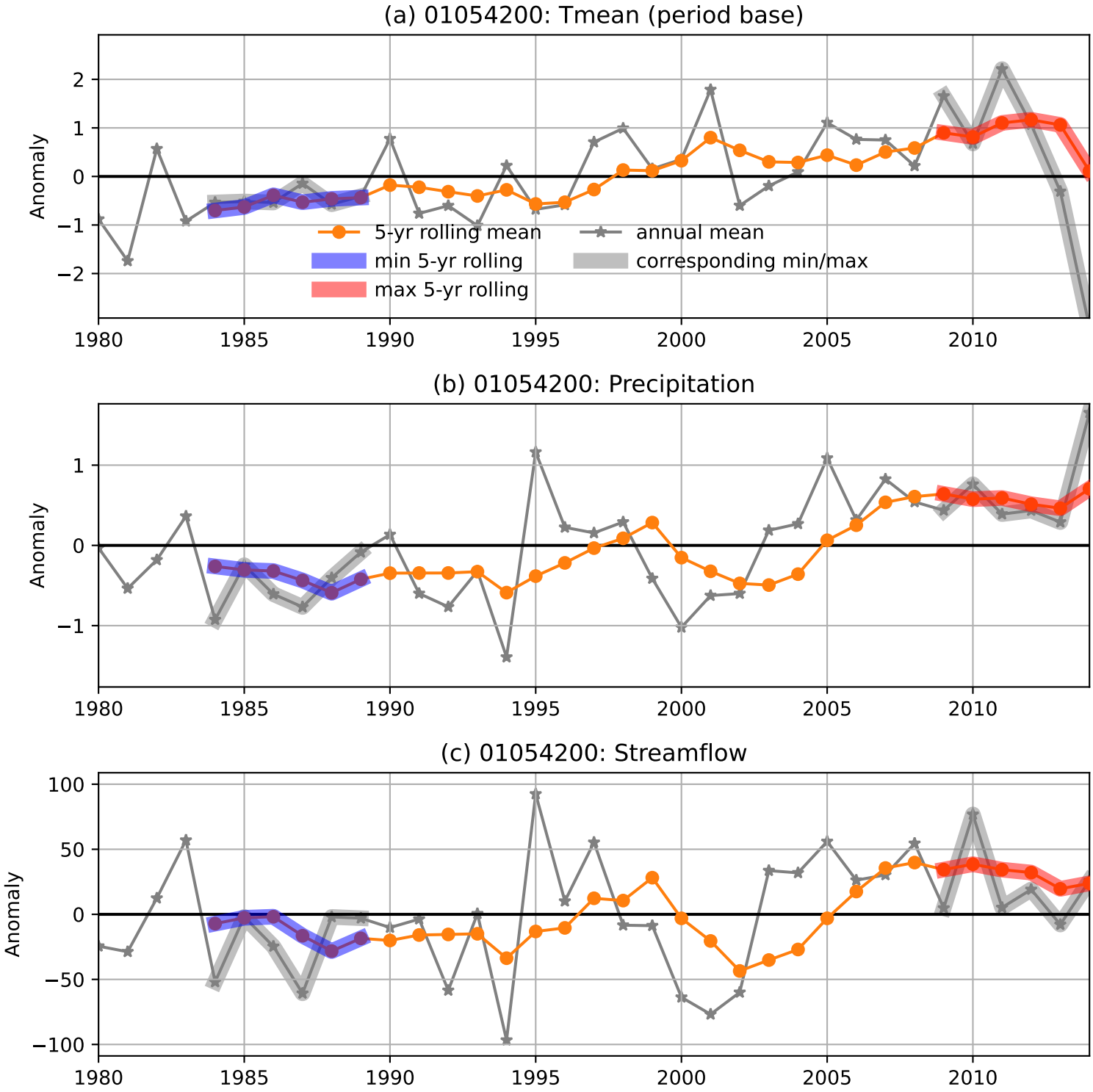

(a) 06221400: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06221400: Precipitation
Anomaly
(c) 06221400: Streamflow
Anomaly

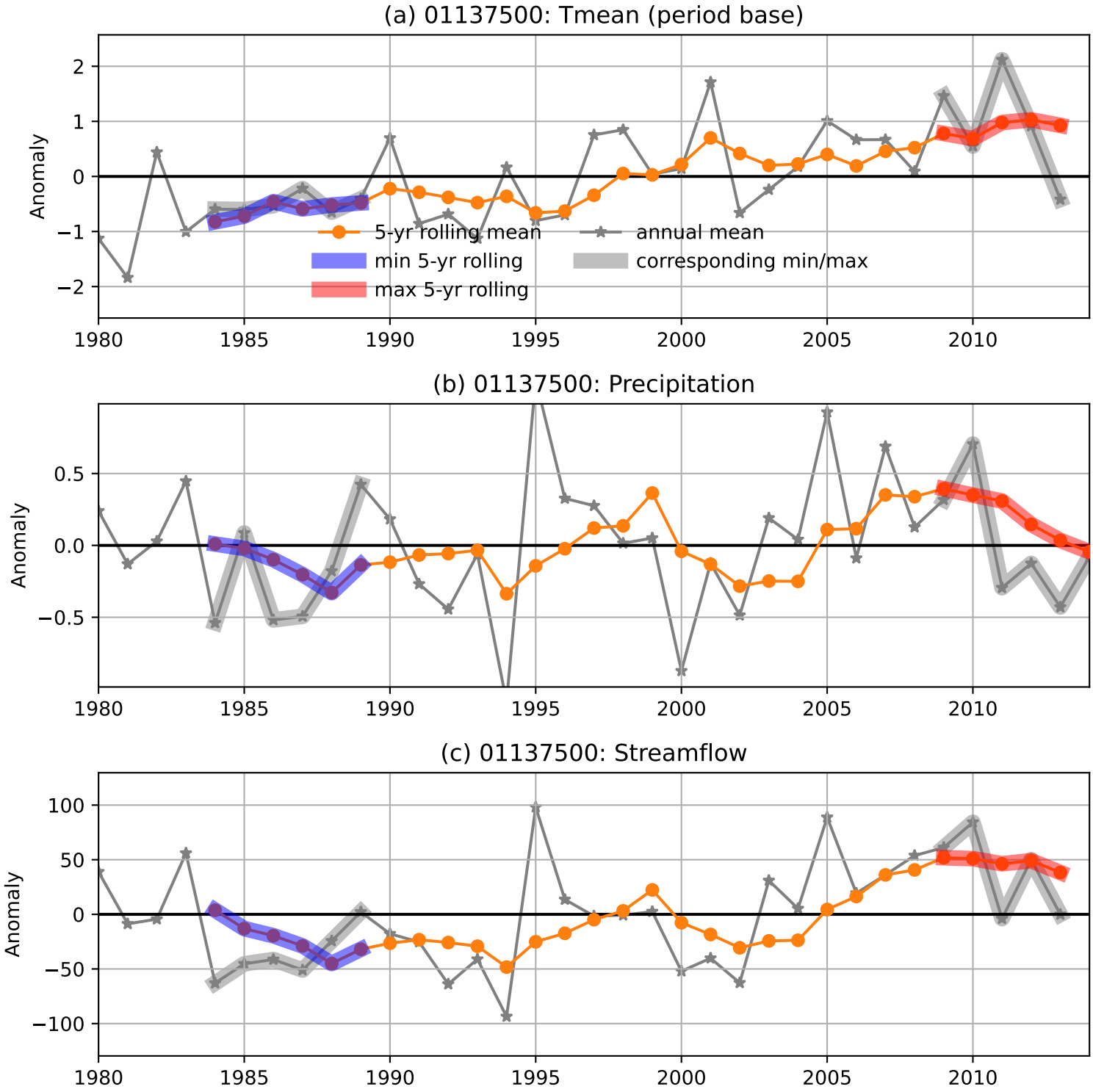

(a) 06224000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06224000: Precipitation
Anomaly
(c) 06224000: Streamflow
Anomaly

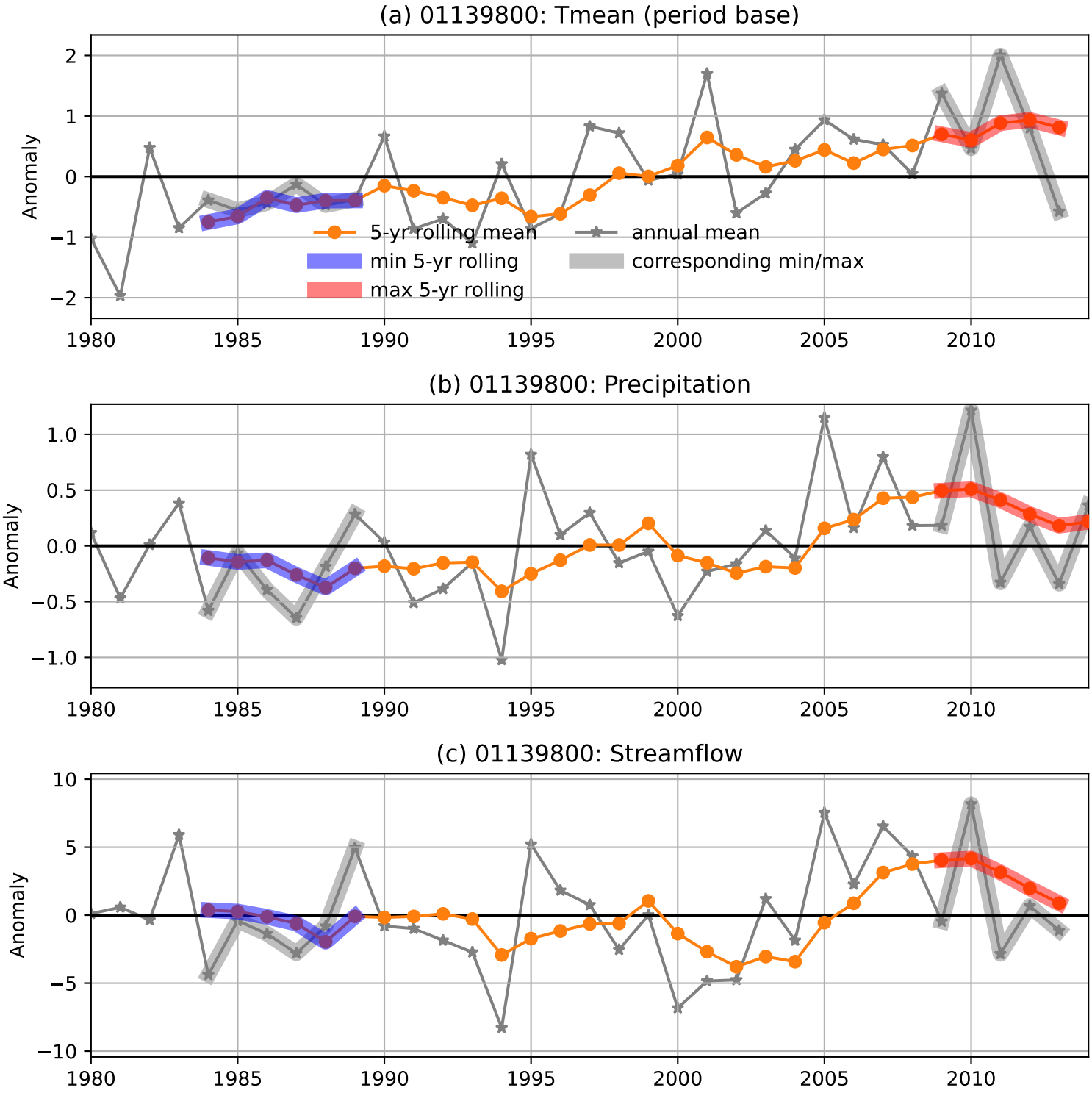

(a) 05458000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05458000: Precipitation
Anomaly
(c) 05458000: Streamflow
Anomaly

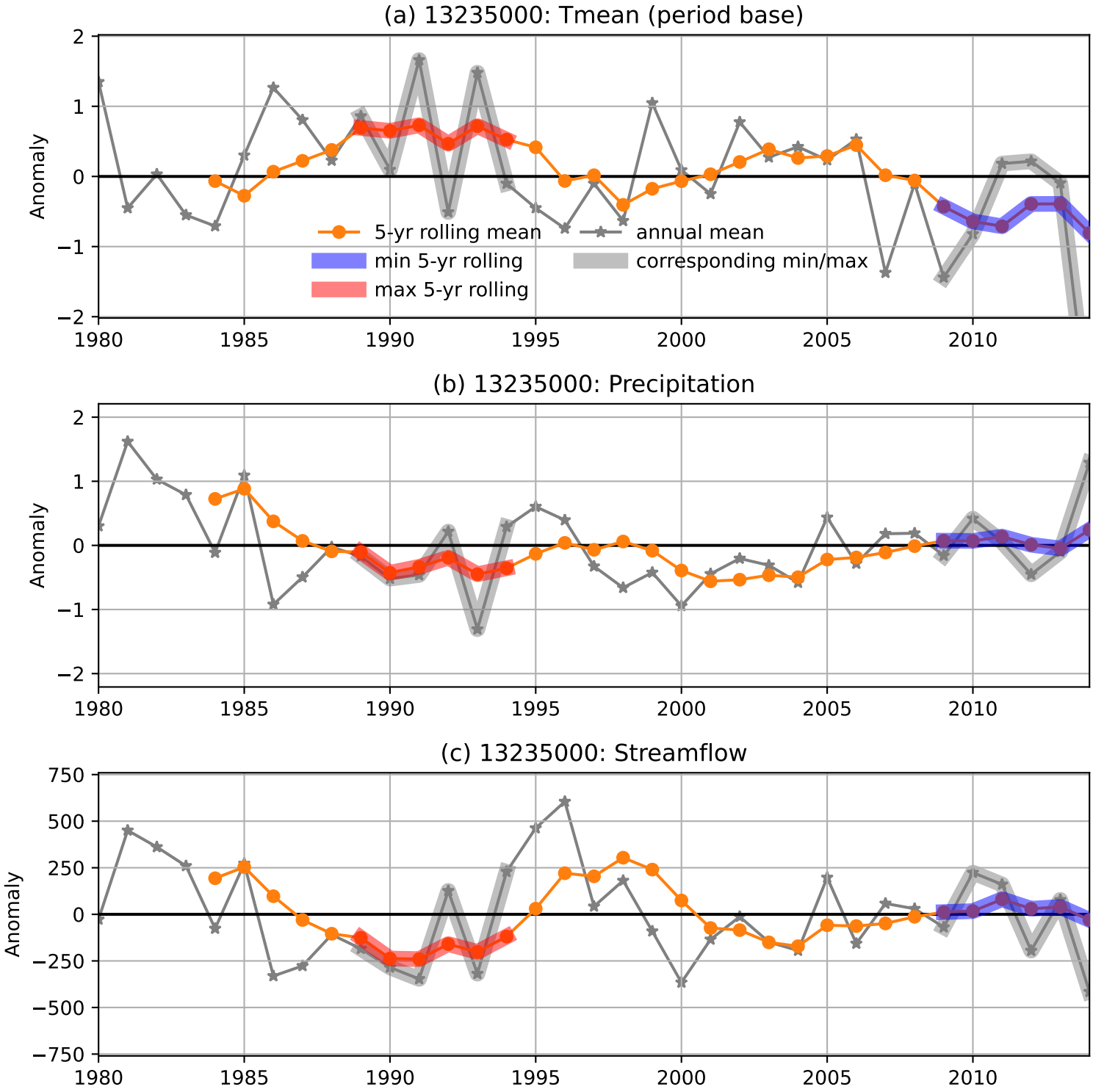

(a) 14306340: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 14306340: Precipitation
Anomaly
(c) 14306340: Streamflow
Anomaly

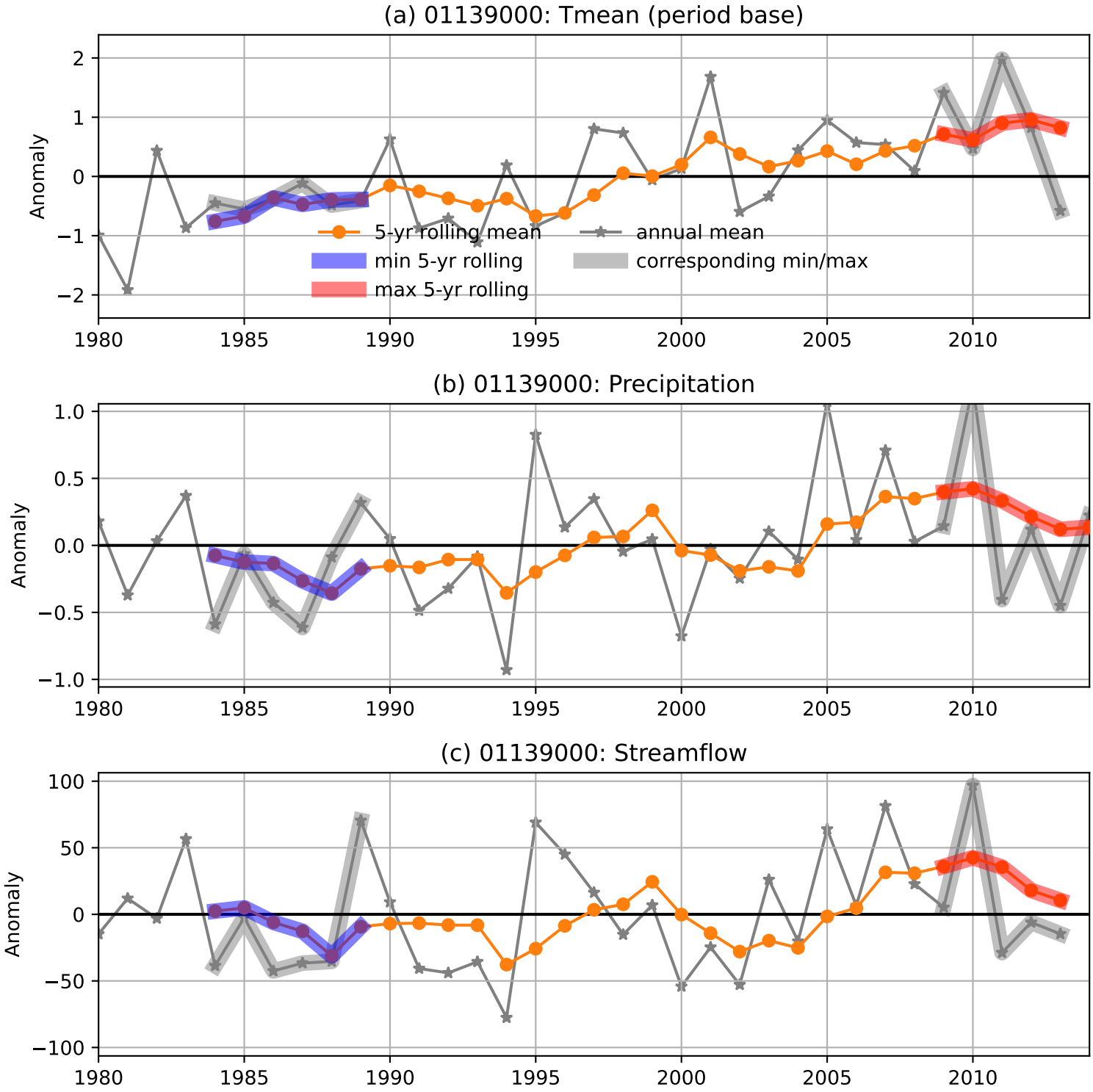

(a) 14306500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 14306500: Precipitation
Anomaly
(c) 14306500: Streamflow
Anomaly

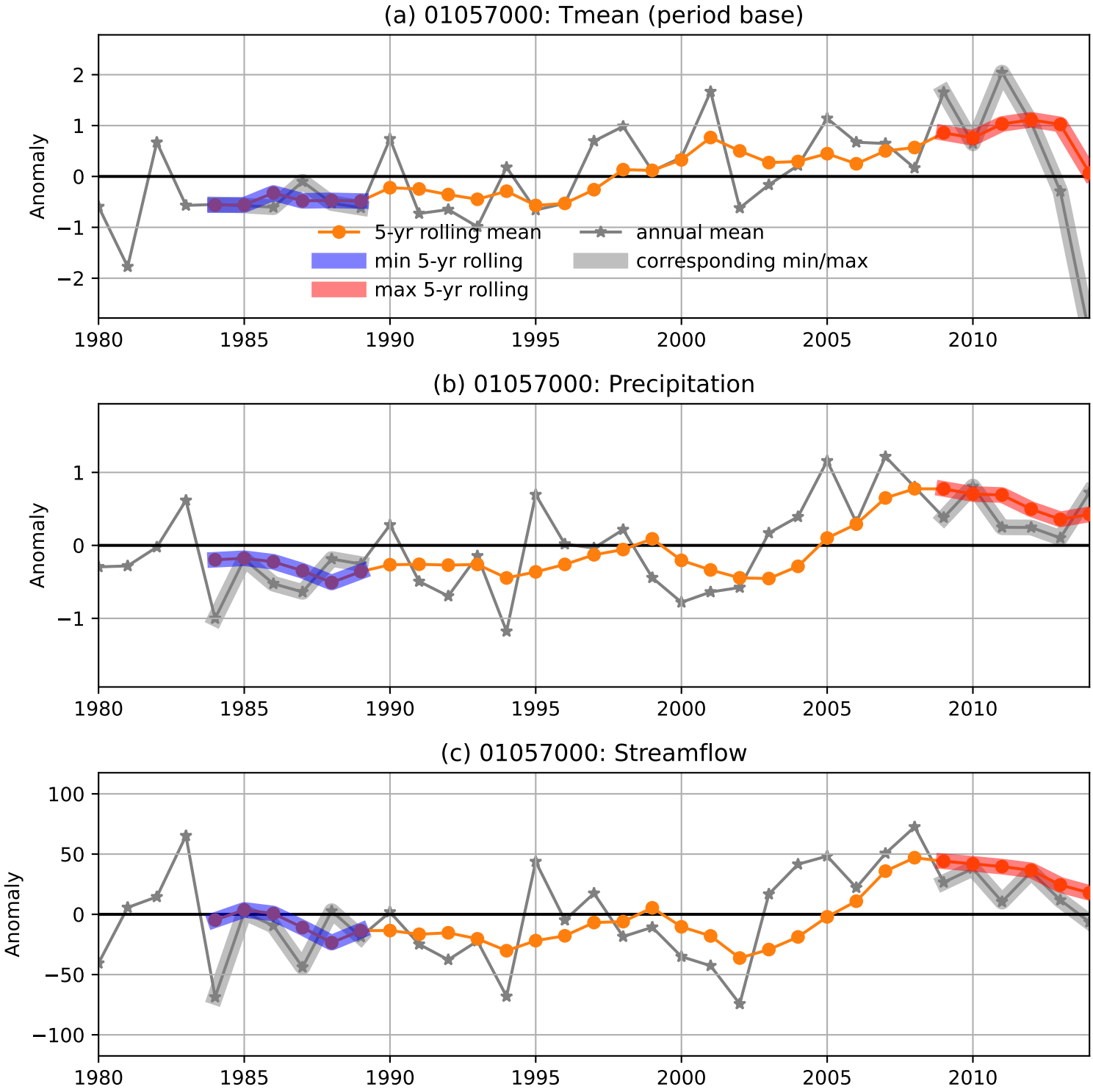

(a) 01054200: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01054200: Precipitation
Anomaly
(c) 01054200: Streamflow
Anomaly

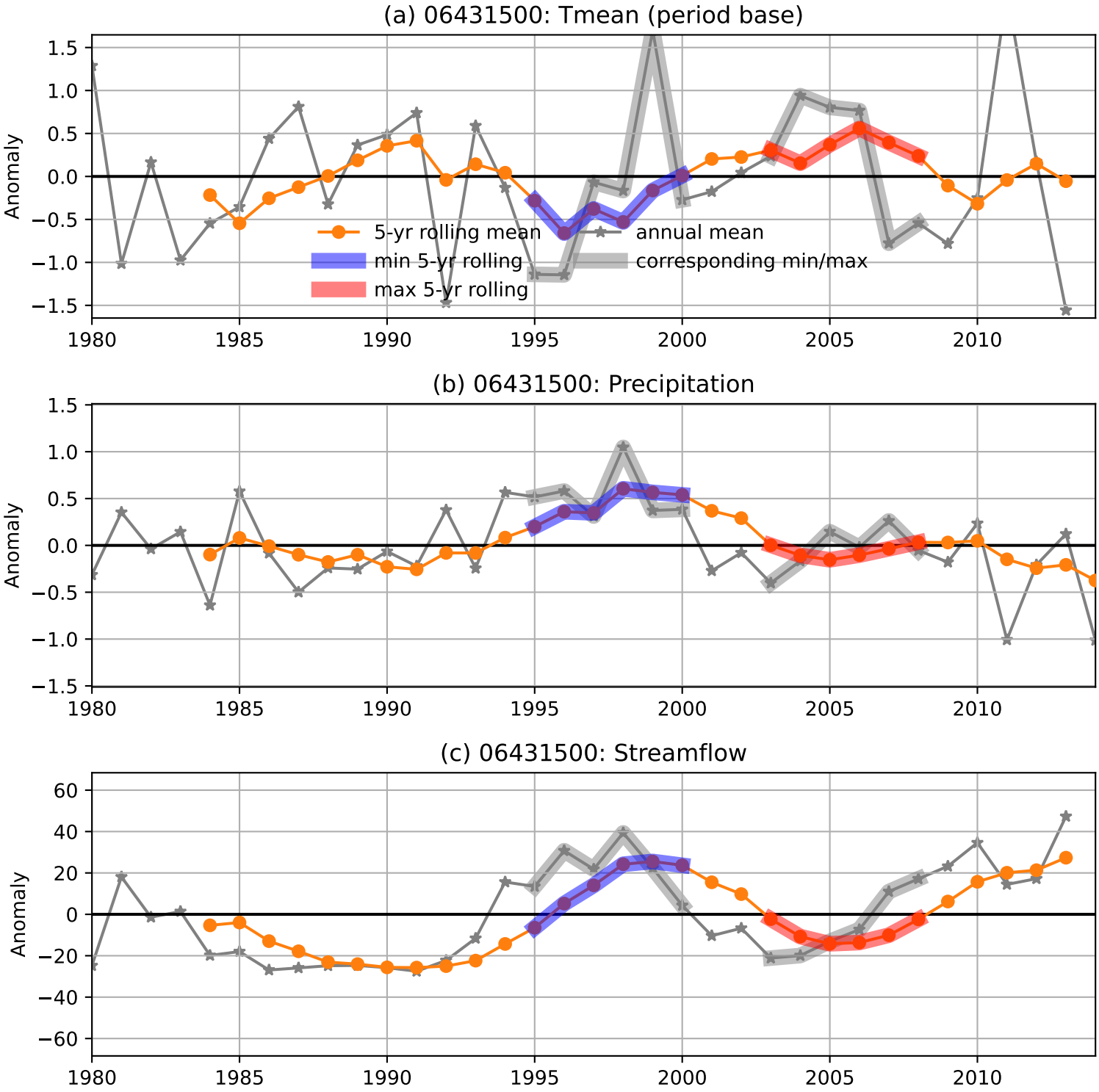

(a) 01137500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01137500: Precipitation
Anomaly
(c) 01137500: Streamflow
Anomaly

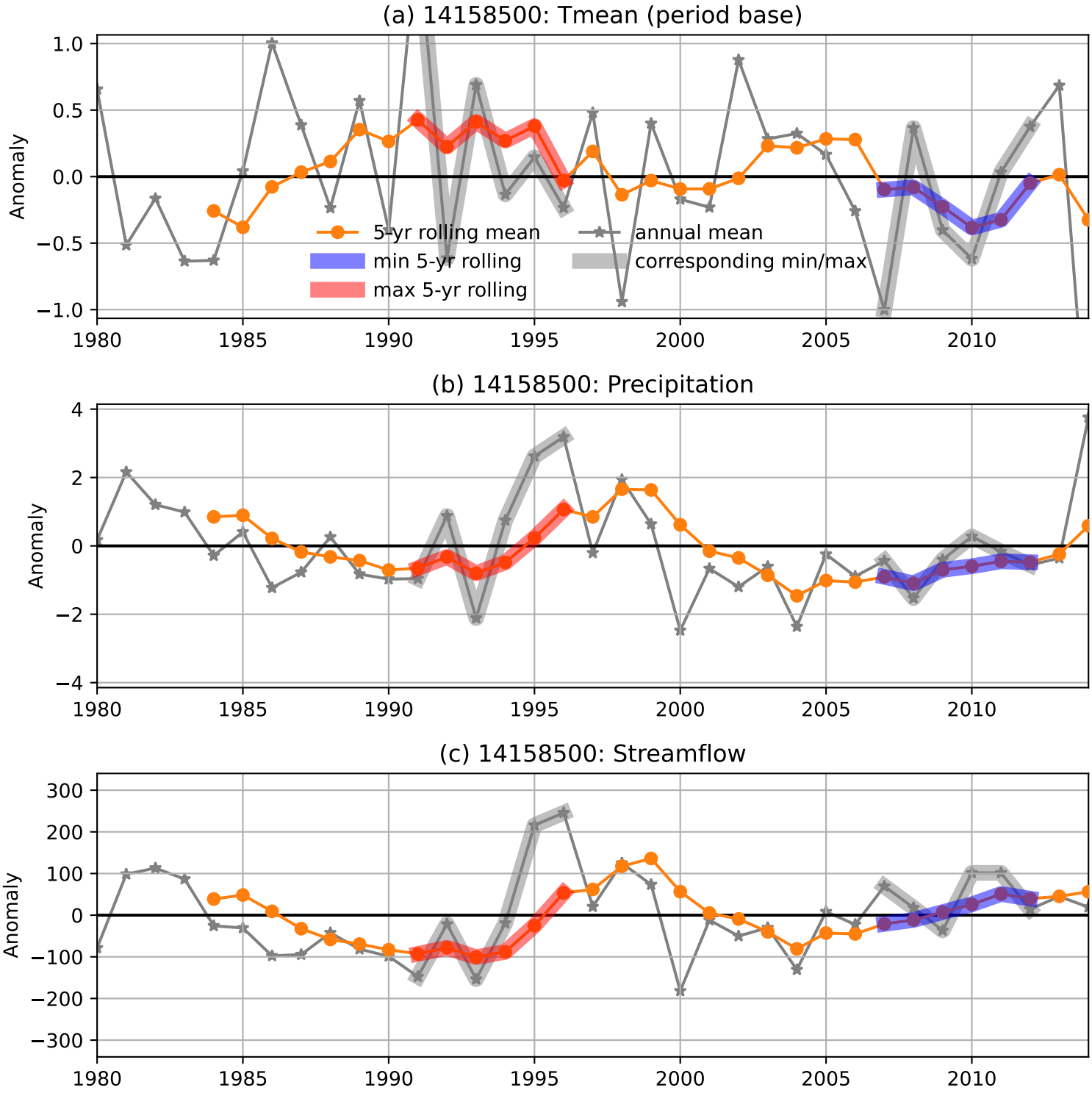

(a) 01139800: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01139800: Precipitation
Anomaly
(c) 01139800: Streamflow
Anomaly

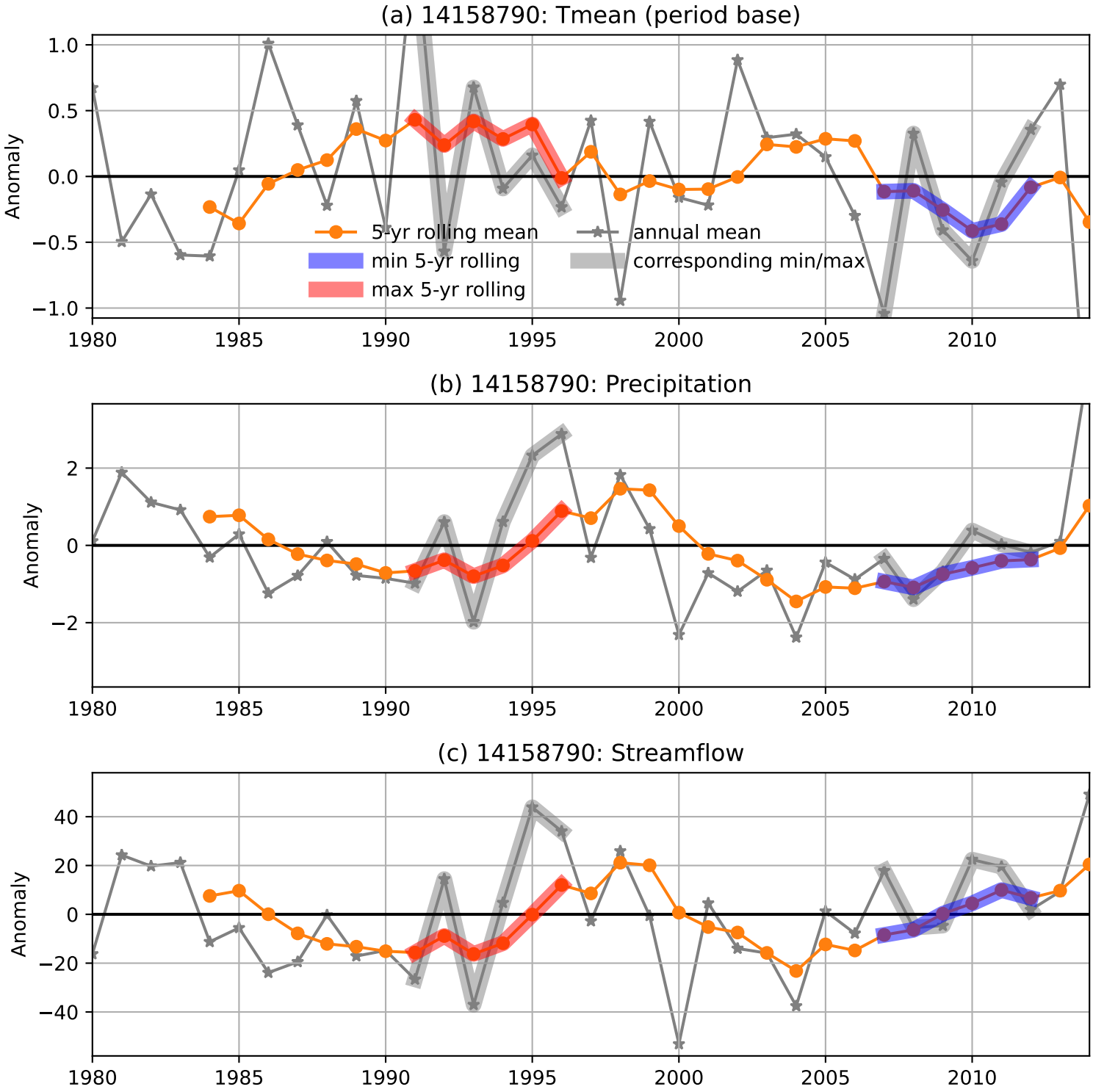

(a) 13235000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 13235000: Precipitation
Anomaly
(c) 13235000: Streamflow
Anomaly

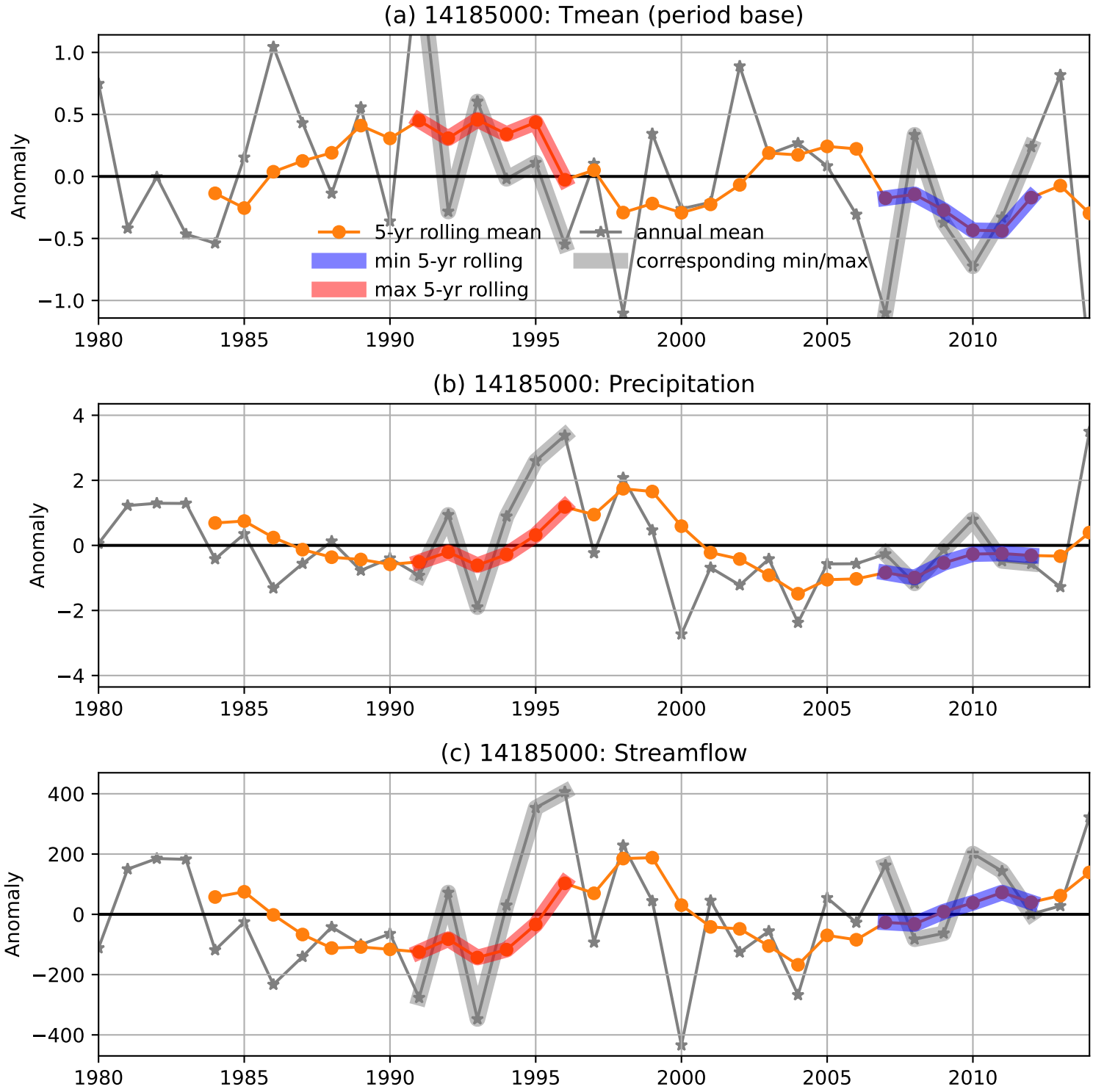

(a) 01139000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01139000: Precipitation
Anomaly
(c) 01139000: Streamflow
Anomaly

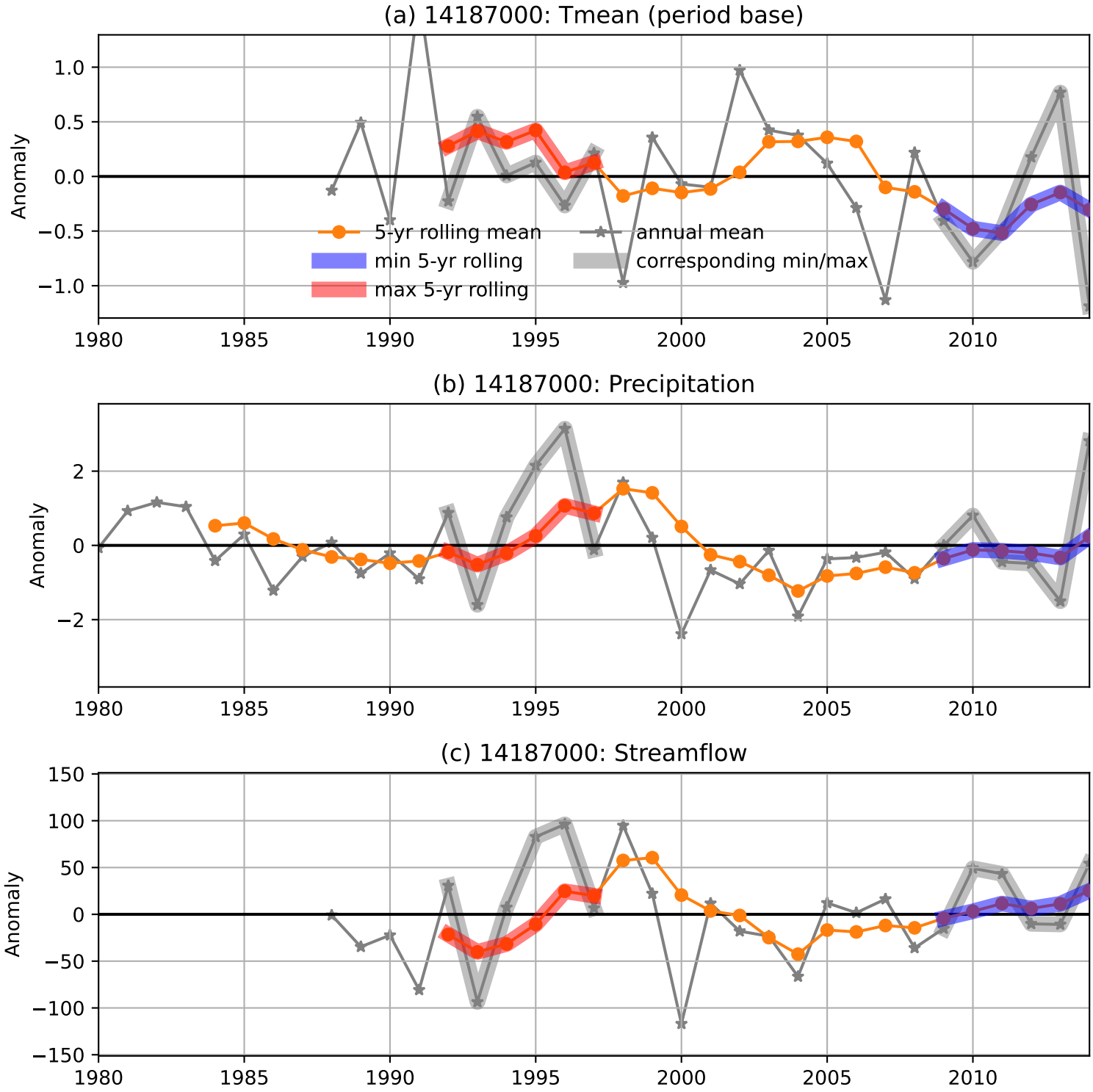

(a) 01057000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01057000: Precipitation
Anomaly
(c) 01057000: Streamflow
Anomaly

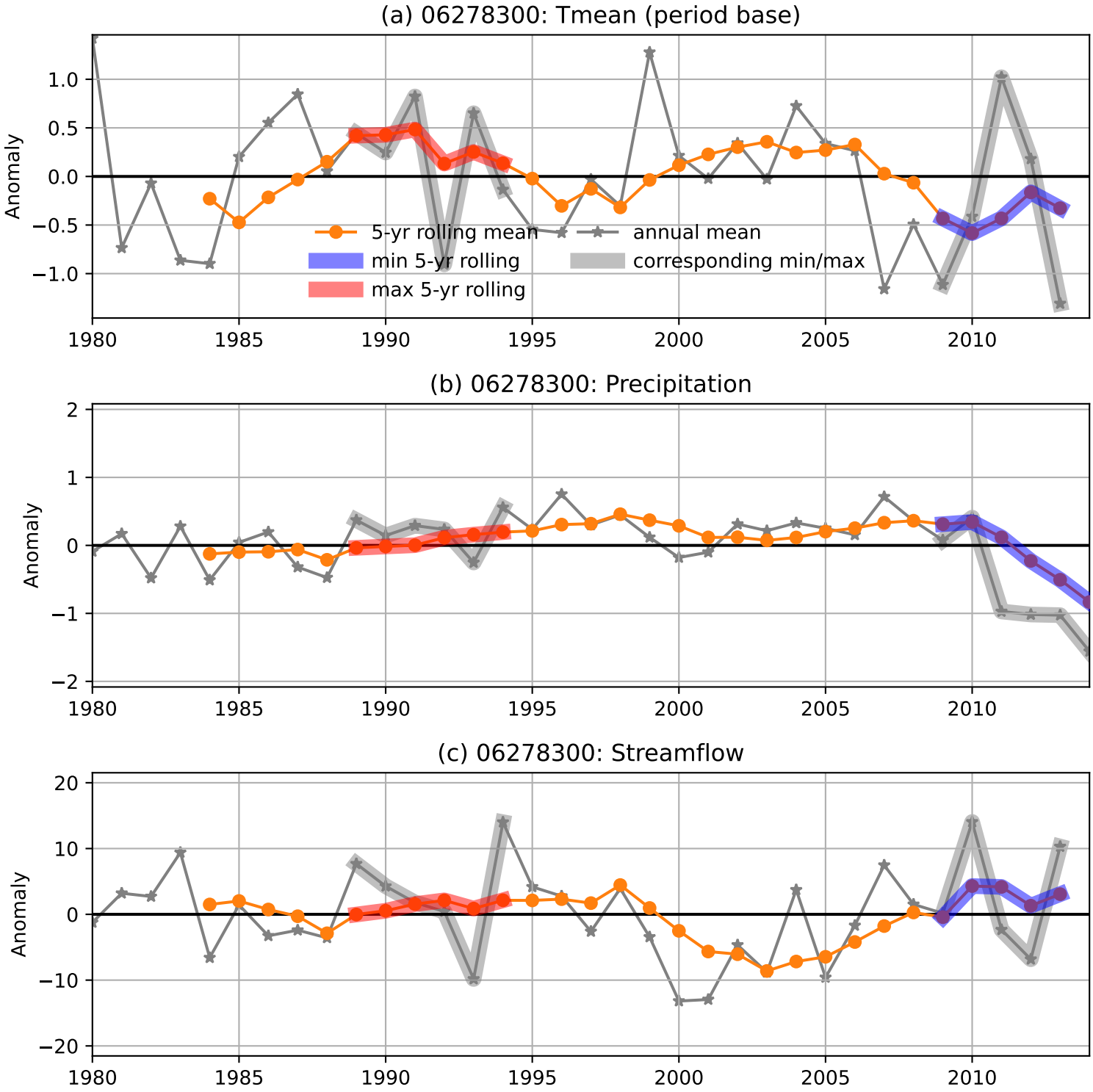

(a) 06431500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06431500: Precipitation
Anomaly
(c) 06431500: Streamflow
Anomaly

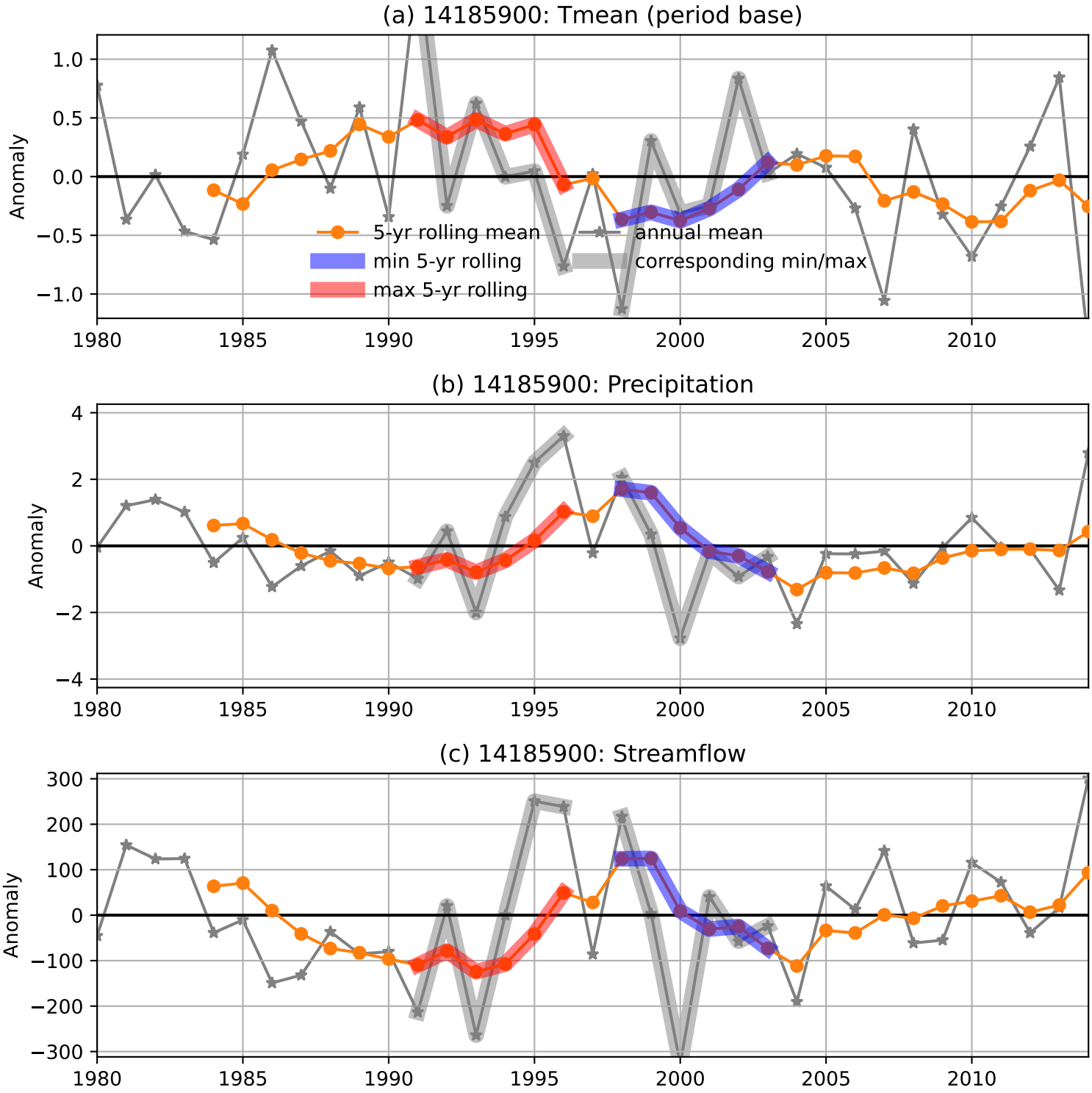

(a) 14158500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 14158500: Precipitation
Anomaly
(c) 14158500: Streamflow
Anomaly

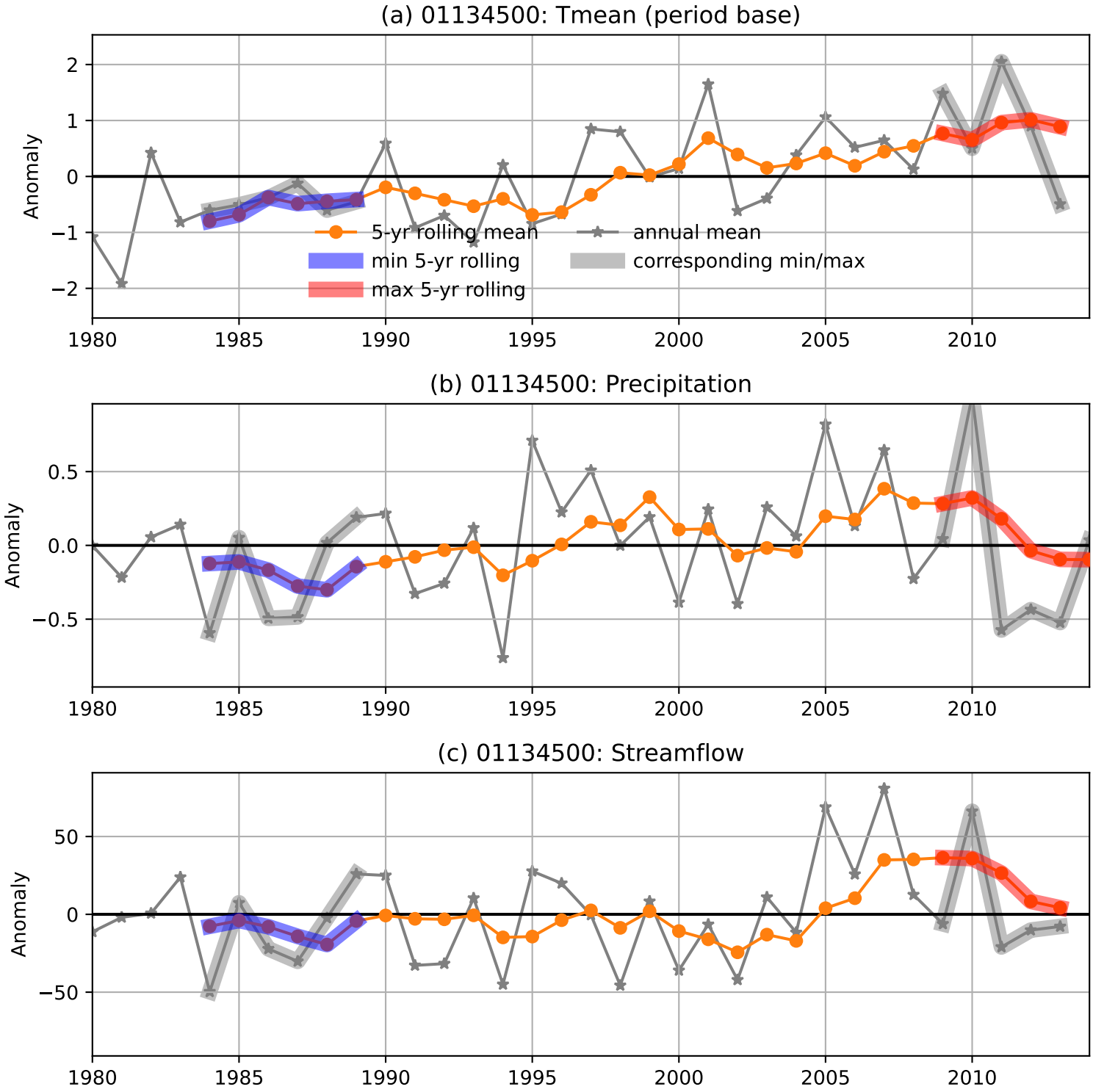

(a) 14158790: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 14158790: Precipitation
Anomaly
(c) 14158790: Streamflow
Anomaly

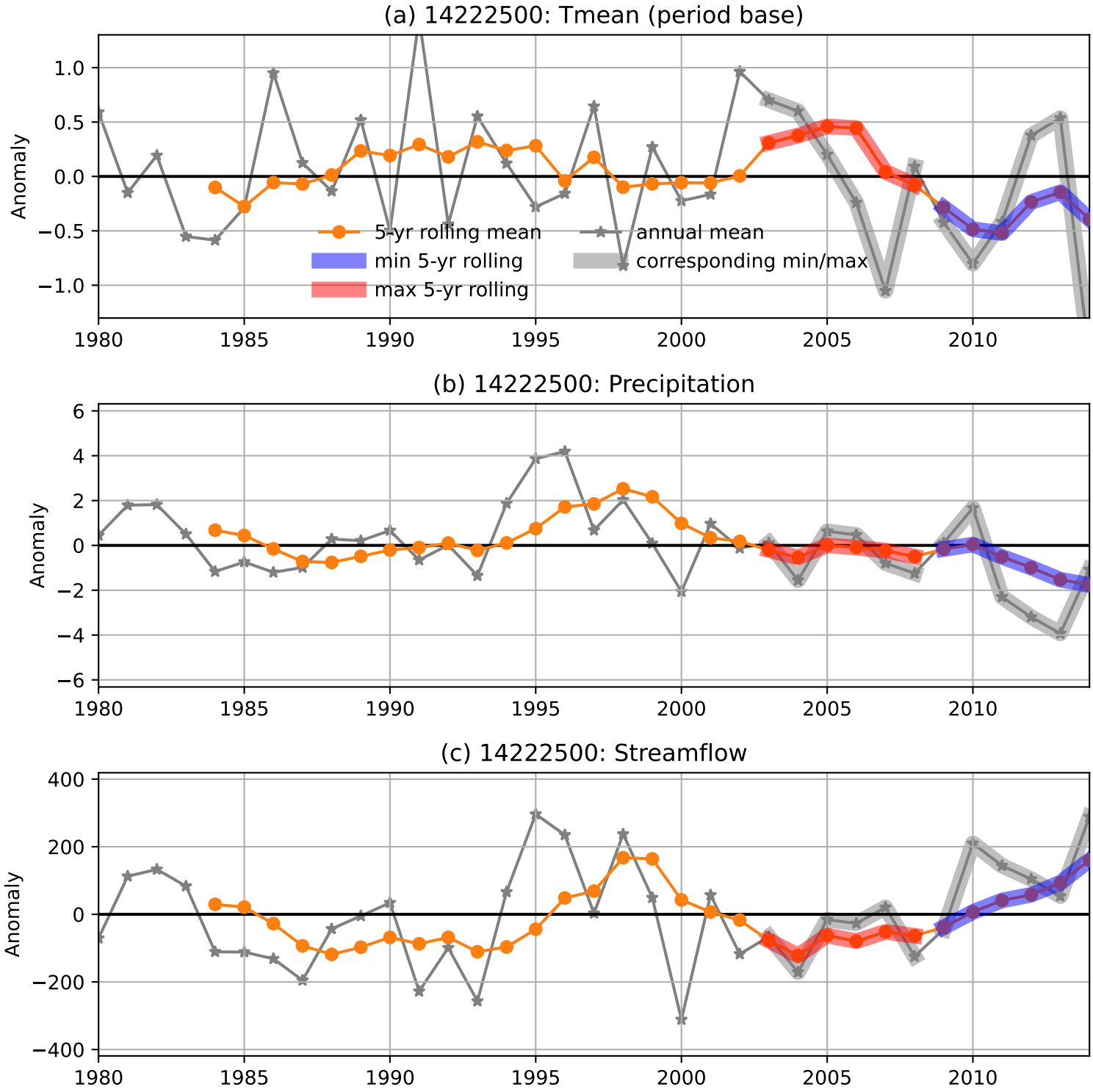

(a) 14185000: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 14185000: Precipitation
Anomaly
4
2
0
−2
−4
(c) 14185000: Streamflow
Anomaly
400
200
0
−200
−400

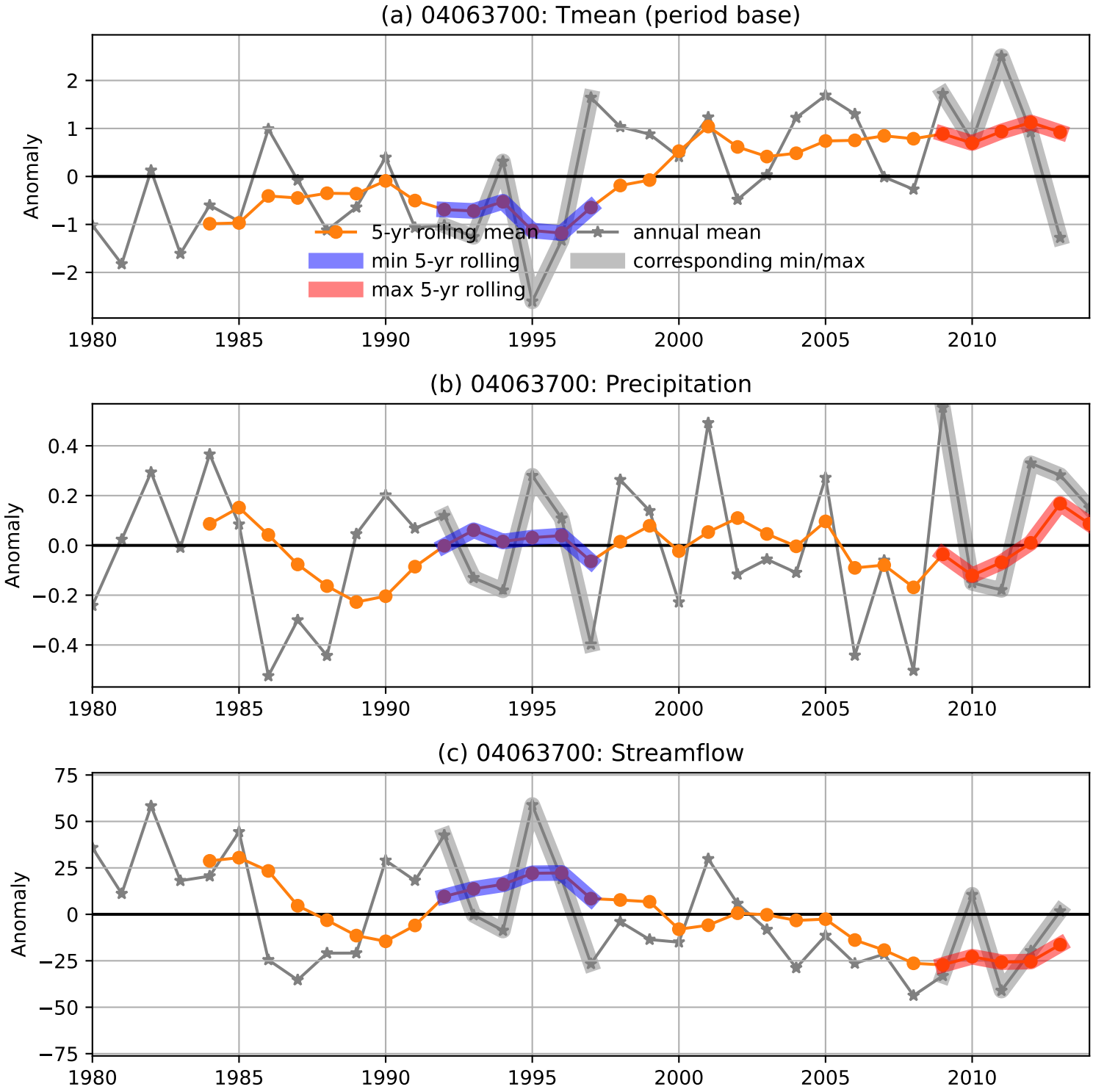

(a) 14187000: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
1980
1985
1990
1995
2000
2005
2010
(b) 14187000: Precipitation
Anomaly
2
0
−2
1980
1985
1990
1995
2000
2005
2010
(c) 14187000: Streamflow
Anomaly
150
100
50
0
−50
−100
−150
1980
1985
1990
1995
2000
2005
2010

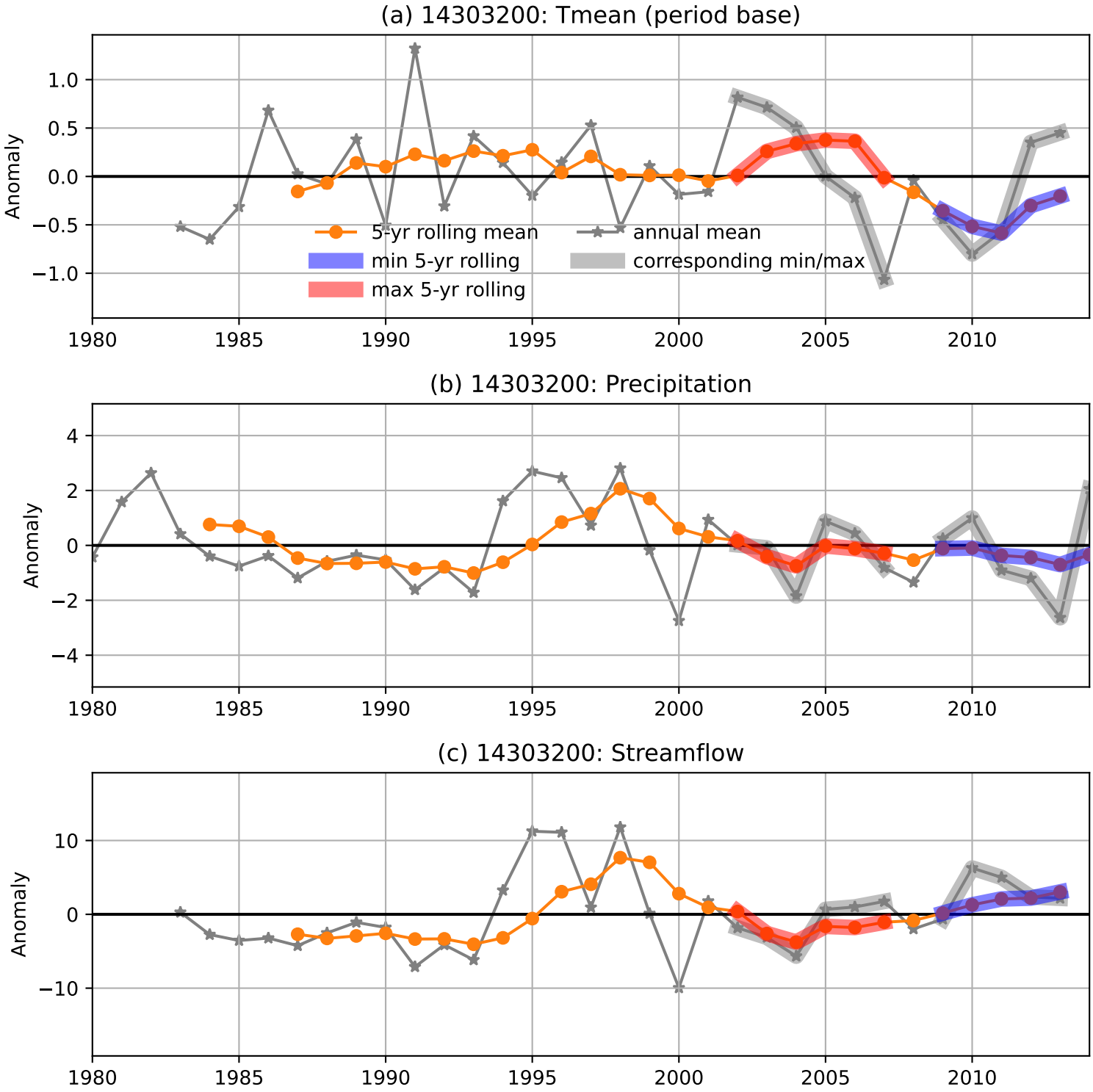

(a) 06278300: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06278300: Precipitation
Anomaly
(c) 06278300: Streamflow
Anomaly

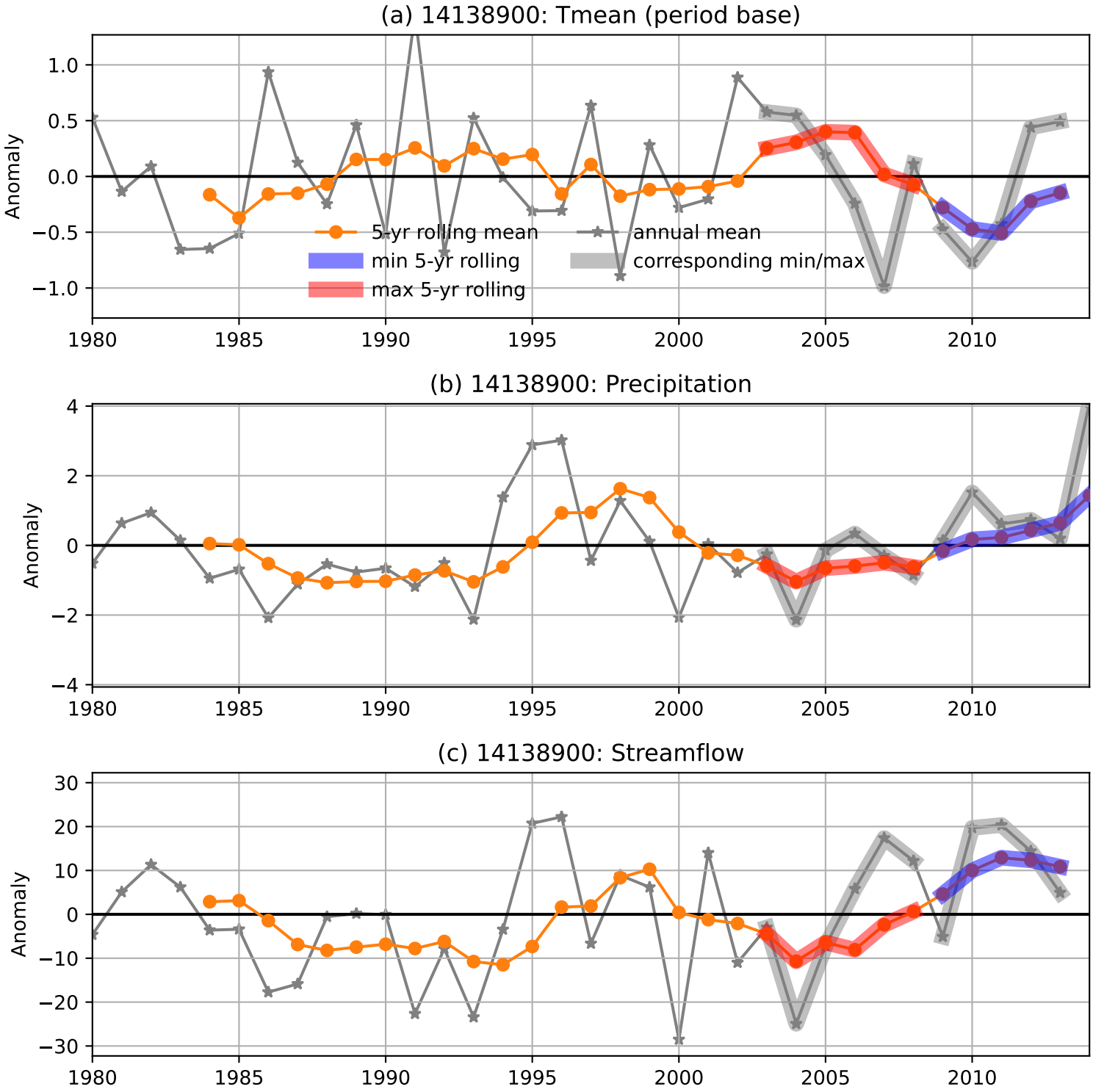

(a) 14185900: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 14185900: Precipitation
Anomaly
(c) 14185900: Streamflow
Anomaly

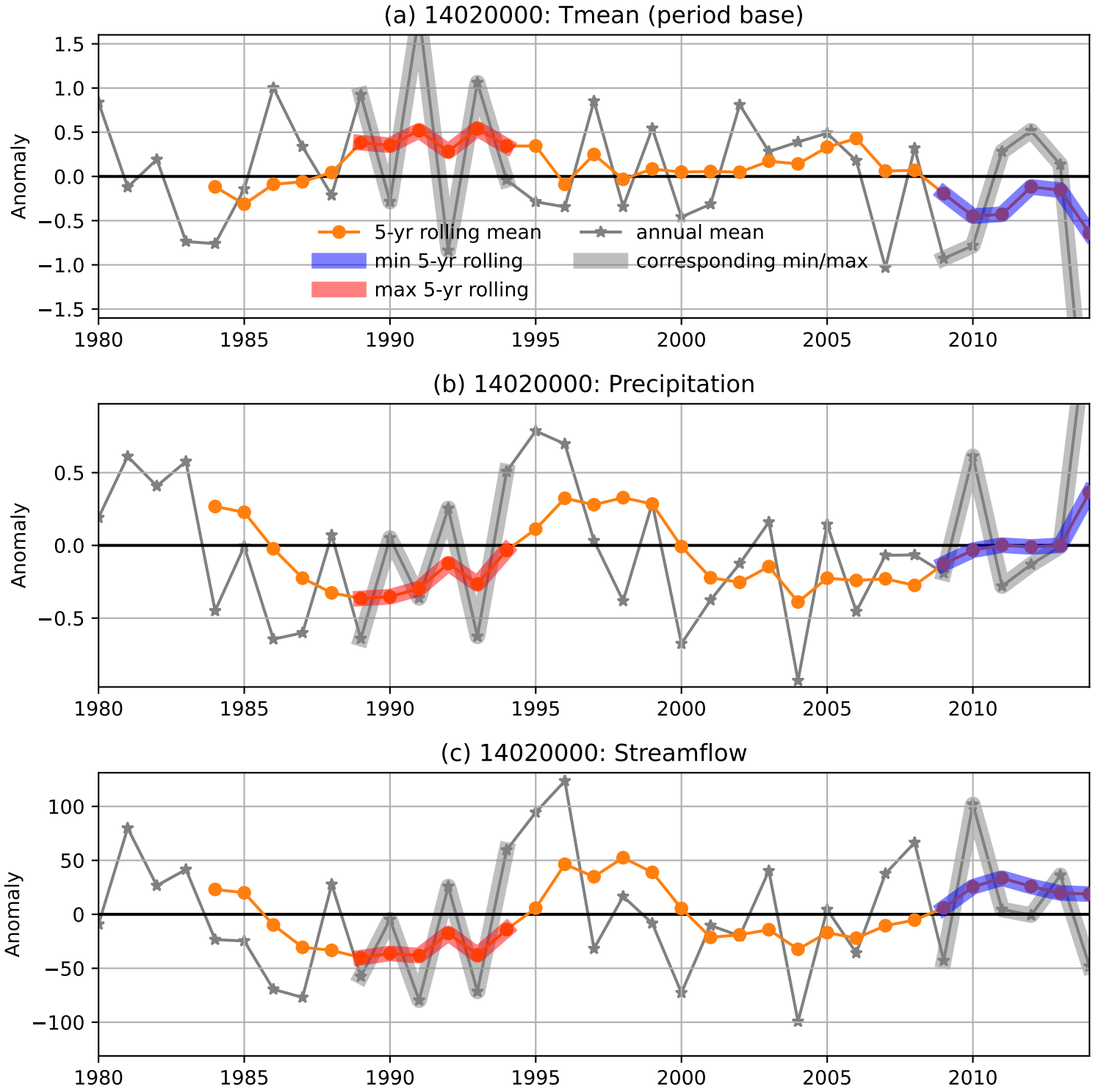

(a) 01134500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01134500: Precipitation
Anomaly
(c) 01134500: Streamflow
Anomaly

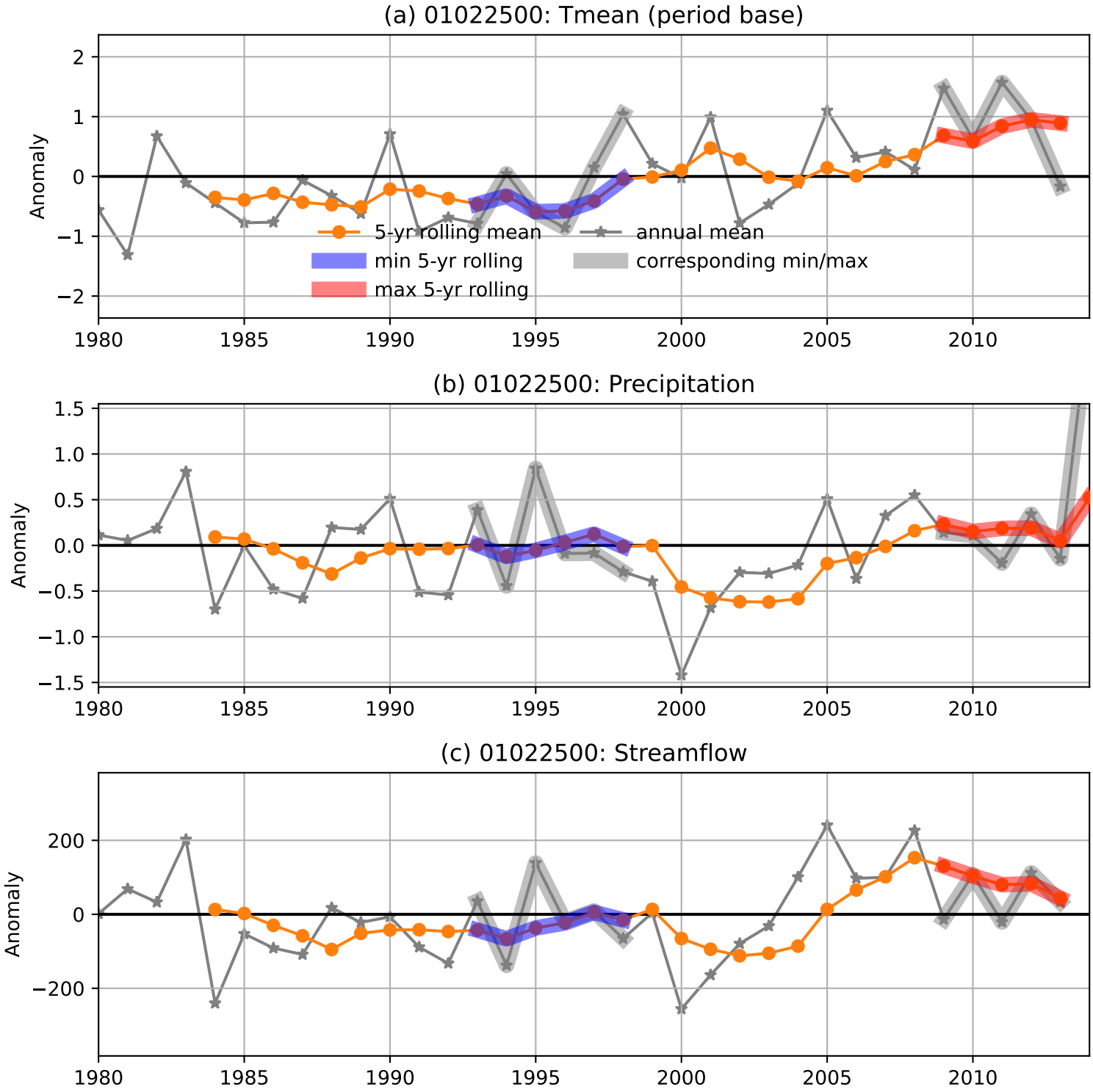

(a) 14222500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 14222500: Precipitation
Anomaly
(c) 14222500: Streamflow
Anomaly

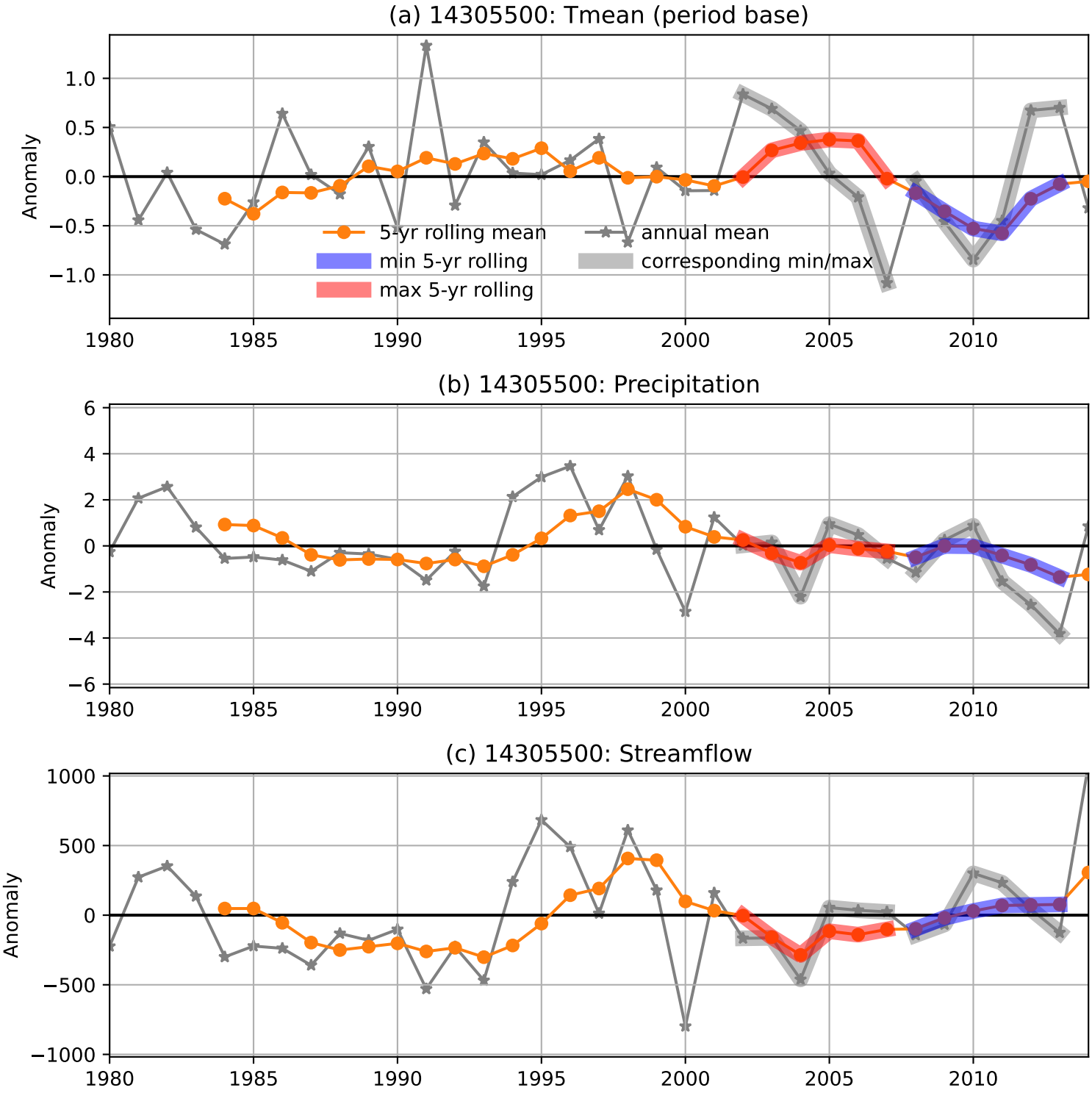

(a) 04063700: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04063700: Precipitation
Anomaly
(c) 04063700: Streamflow
Anomaly

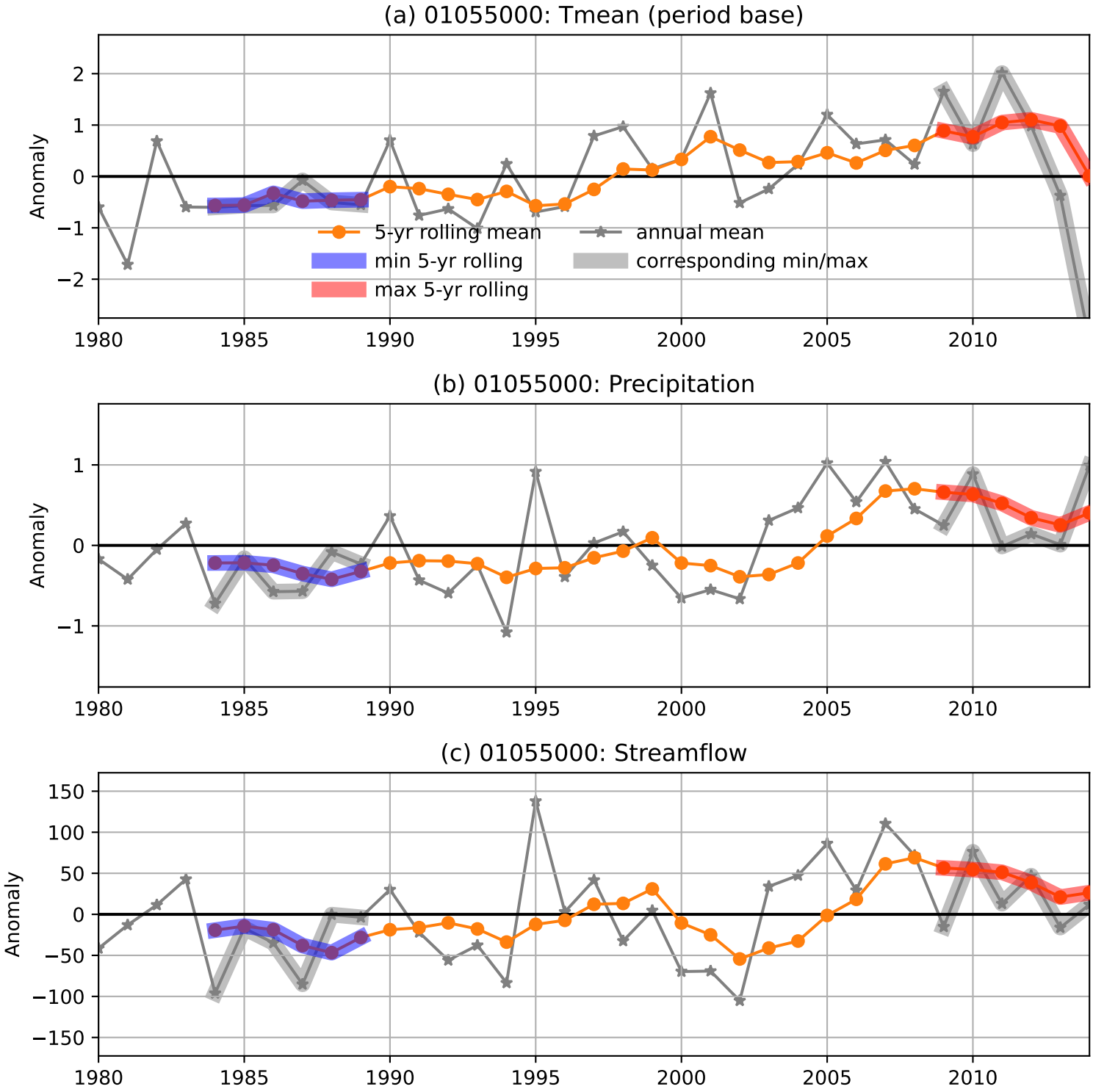

(a) 14303200: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 14303200: Precipitation
Anomaly
4
2
0
−2
−4
1980
1985
1990
1995
2000
2005
2010
(c) 14303200: Streamflow
Anomaly
10
0
−10
1980
1985
1990
1995
2000
2005
2010

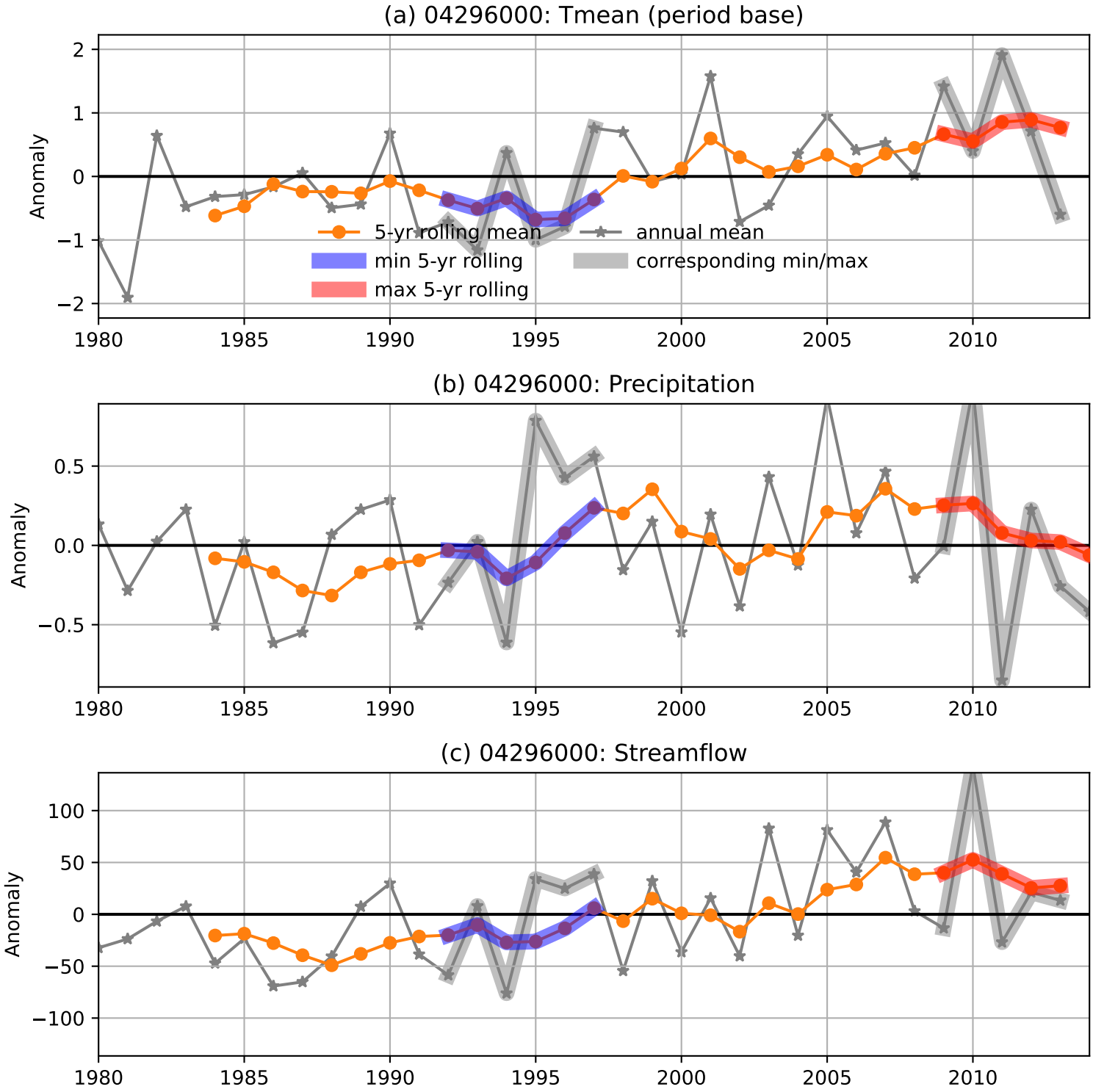

(a) 14138900: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
1980
1985
1990
1995
2000
2005
2010
(b) 14138900: Precipitation
Anomaly
4
2
0
−2
−4
1980
1985
1990
1995
2000
2005
2010
(c) 14138900: Streamflow
Anomaly
30
20
10
0
−10
−20
−30
1980
1985
1990
1995
2000
2005
2010

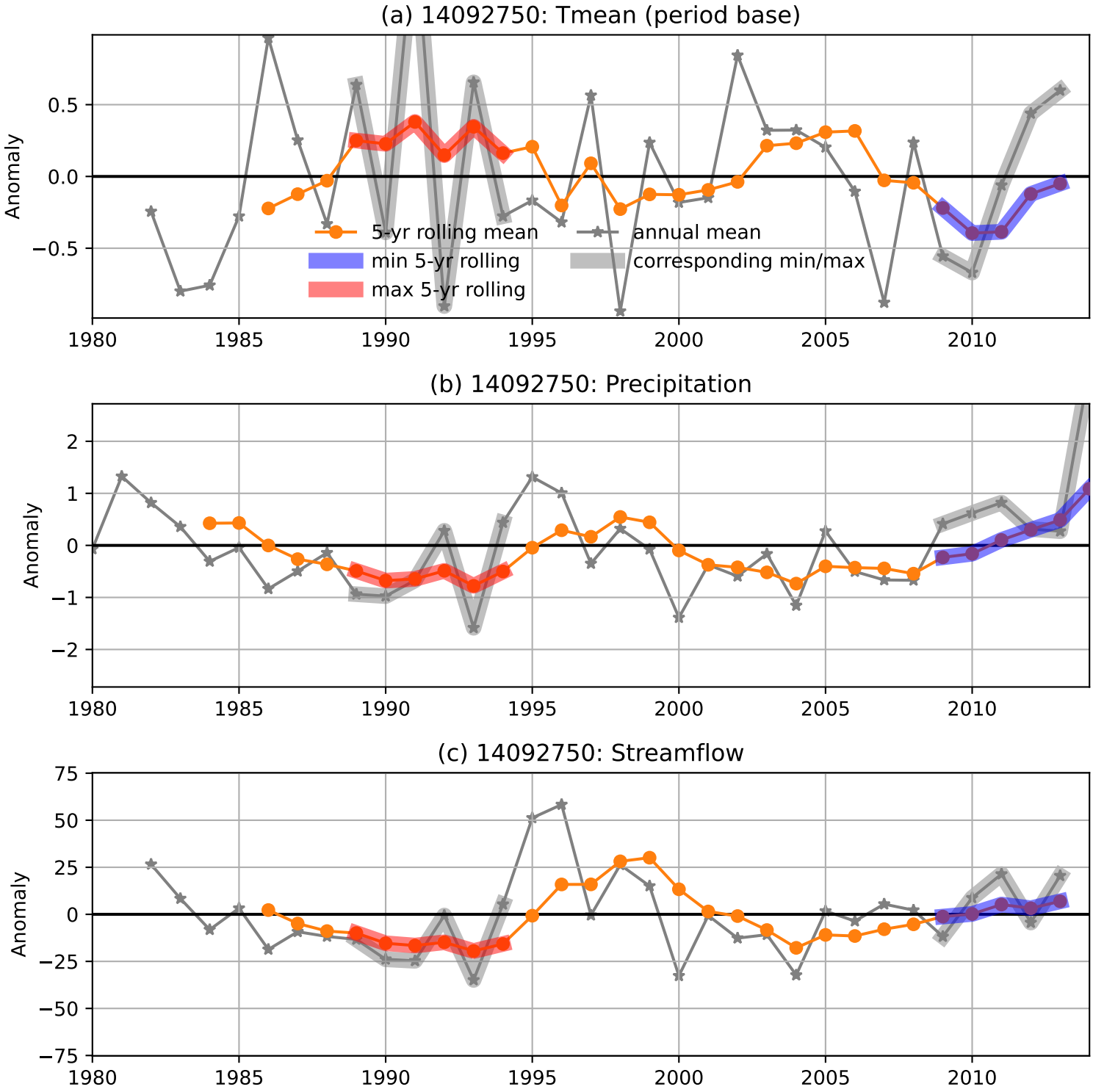

(a) 14020000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 14020000: Precipitation
Anomaly
(c) 14020000: Streamflow
Anomaly

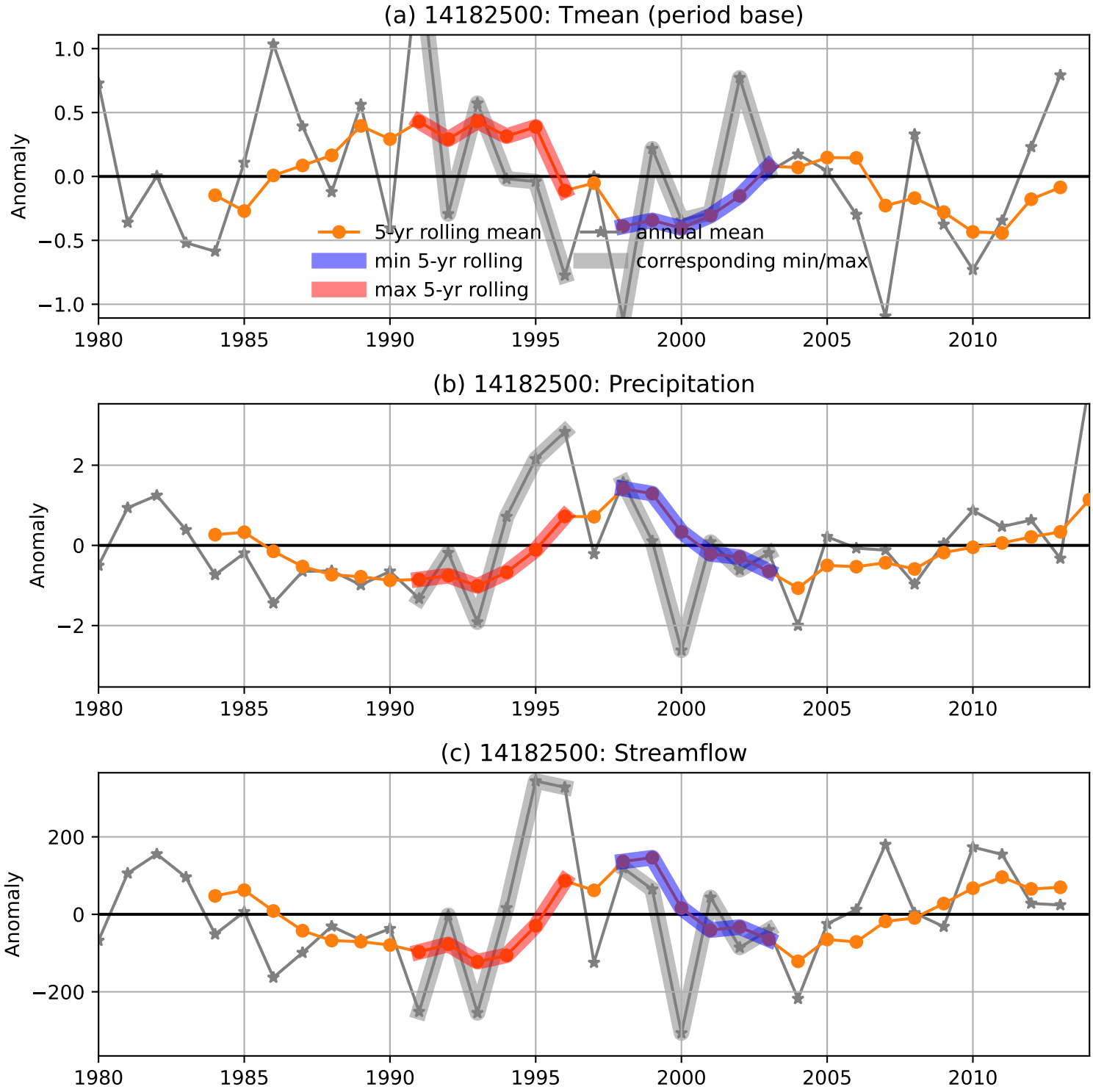

(a) 01022500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01022500: Precipitation
Anomaly
(c) 01022500: Streamflow
Anomaly

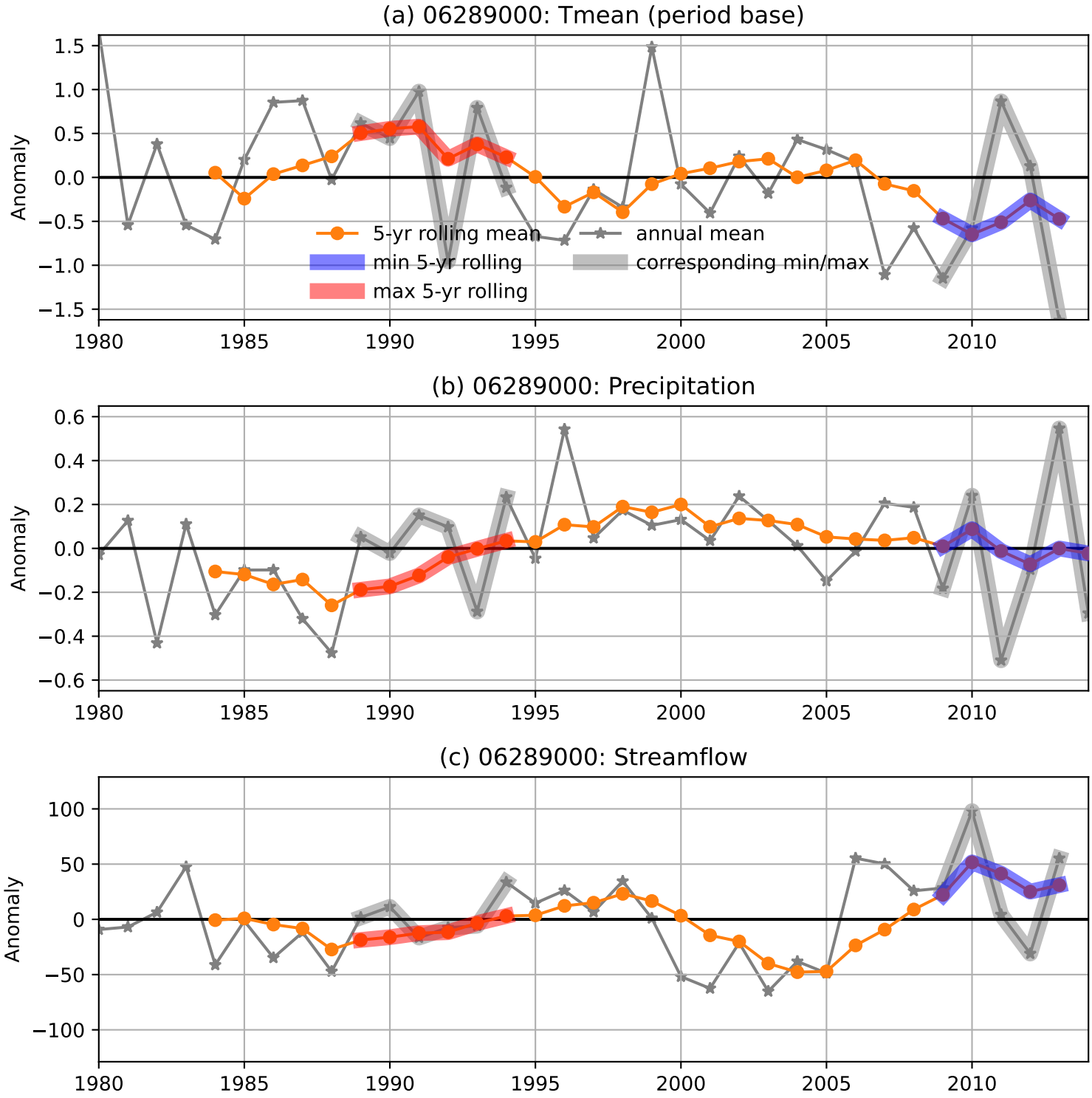

(a) 14305500: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 14305500: Precipitation
Anomaly
6
4
2
0
−2
−4
−6
(c) 14305500: Streamflow
Anomaly
1000
500
0
−500
−1000

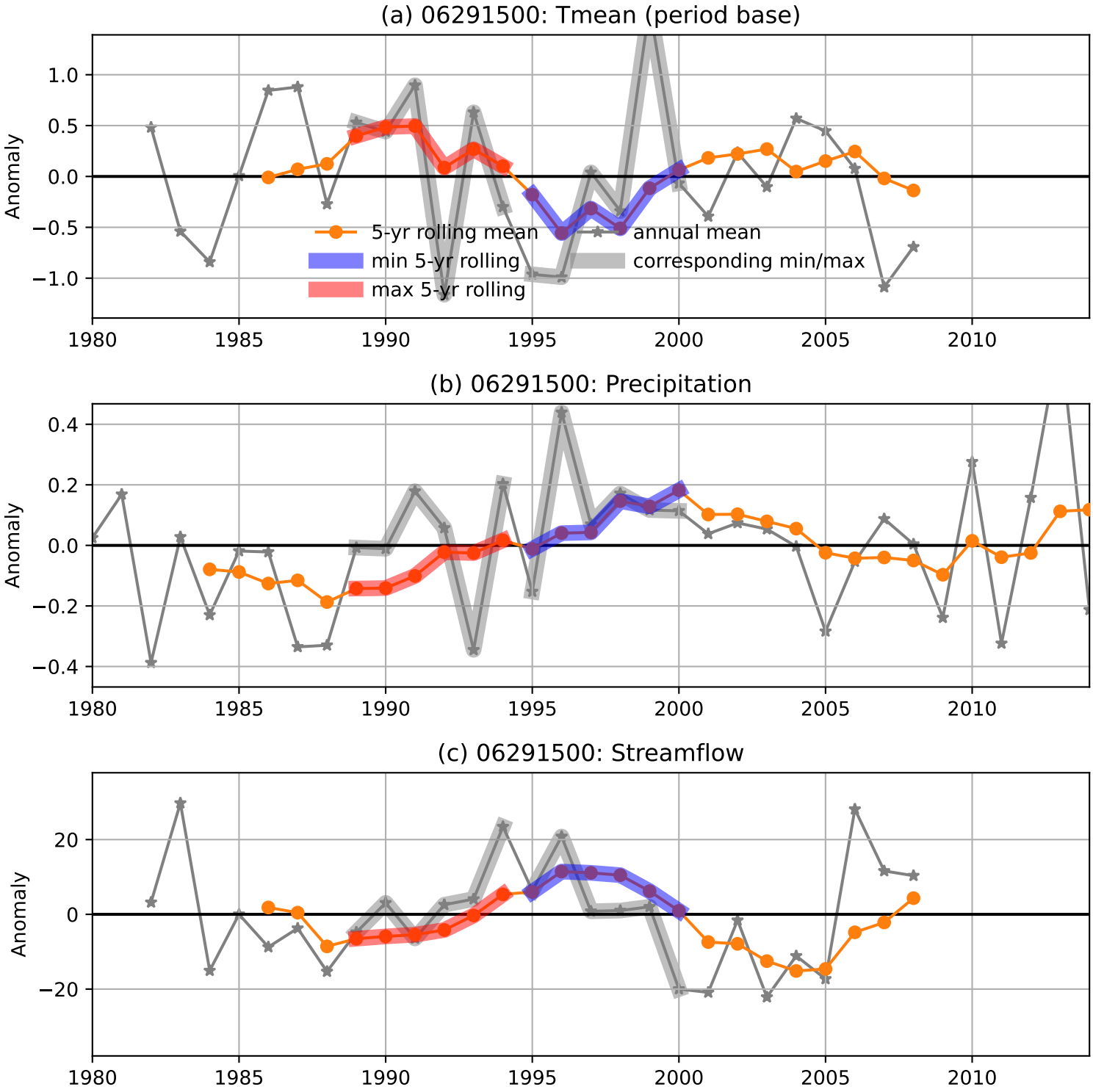

(a) 01055000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01055000: Precipitation
Anomaly
(c) 01055000: Streamflow
Anomaly

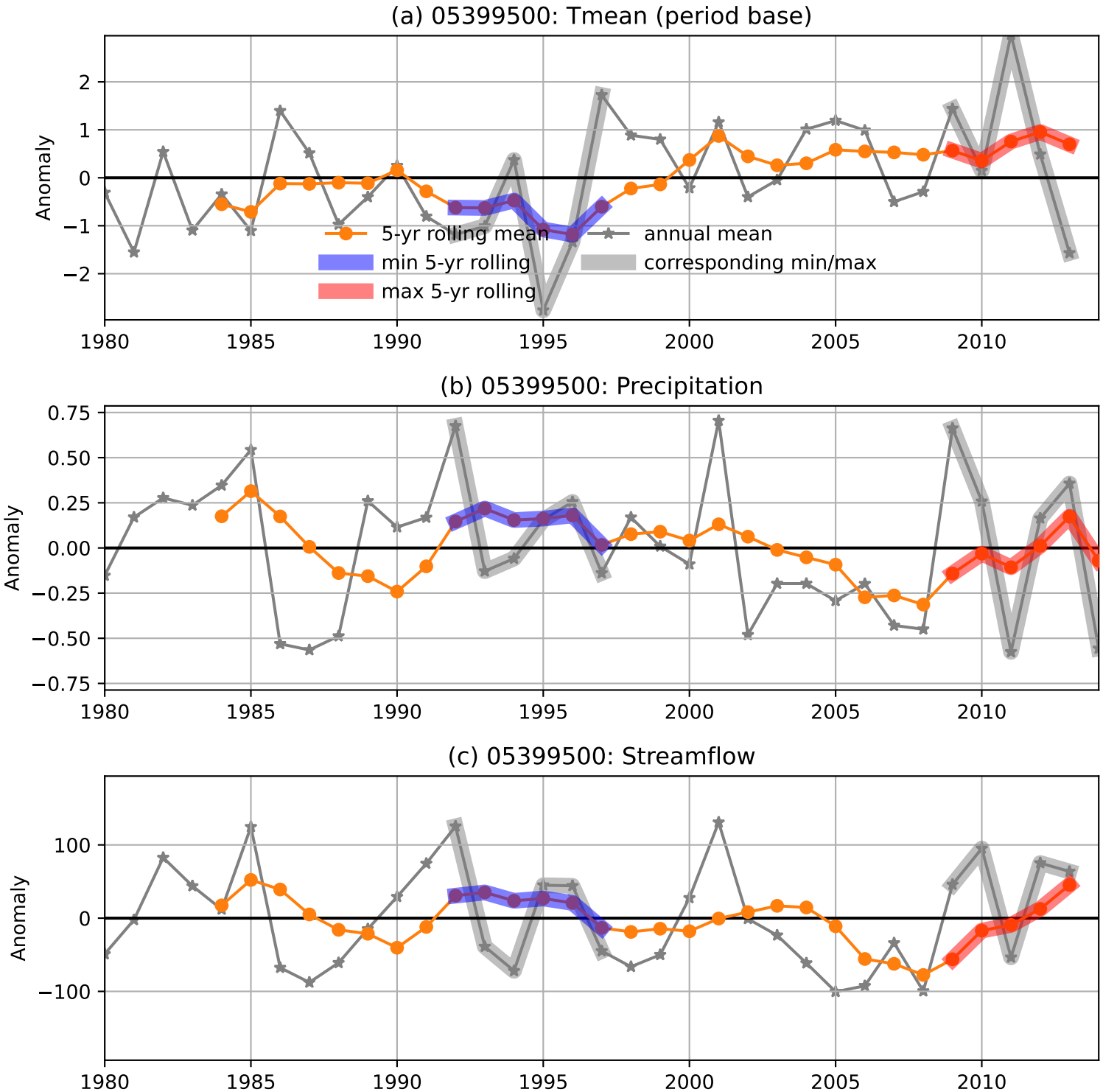

(a) 04296000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04296000: Precipitation
Anomaly
(c) 04296000: Streamflow
Anomaly

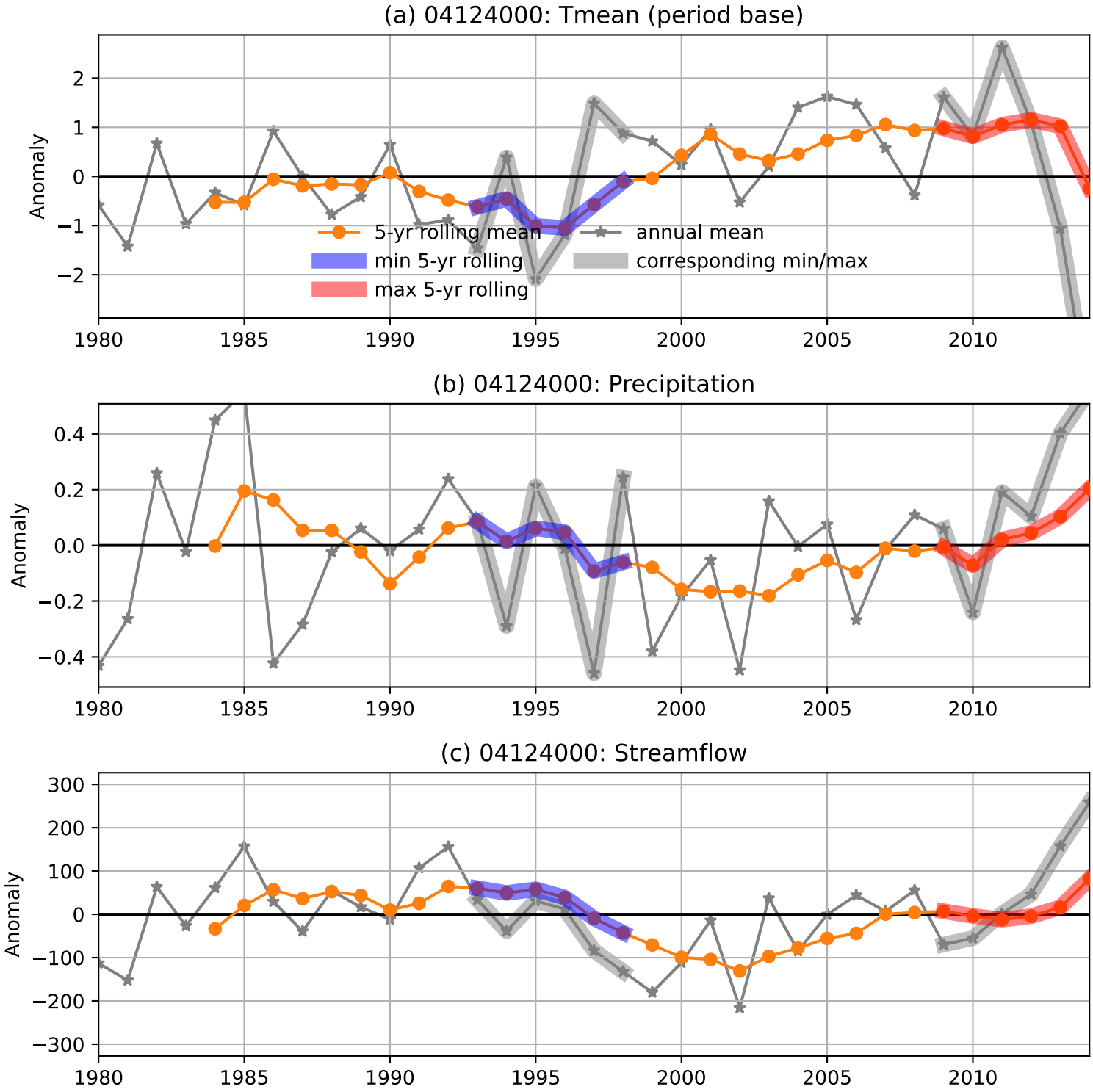

(a) 14092750: Tmean (period base)
Anomaly
0.5
0.0
−0.5
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 14092750: Precipitation
Anomaly
2
1
0
−1
−2
1980
1985
1990
1995
2000
2005
2010
(c) 14092750: Streamflow
Anomaly
75
50
25
0
−25
−50
−75
1980
1985
1990
1995
2000
2005
2010

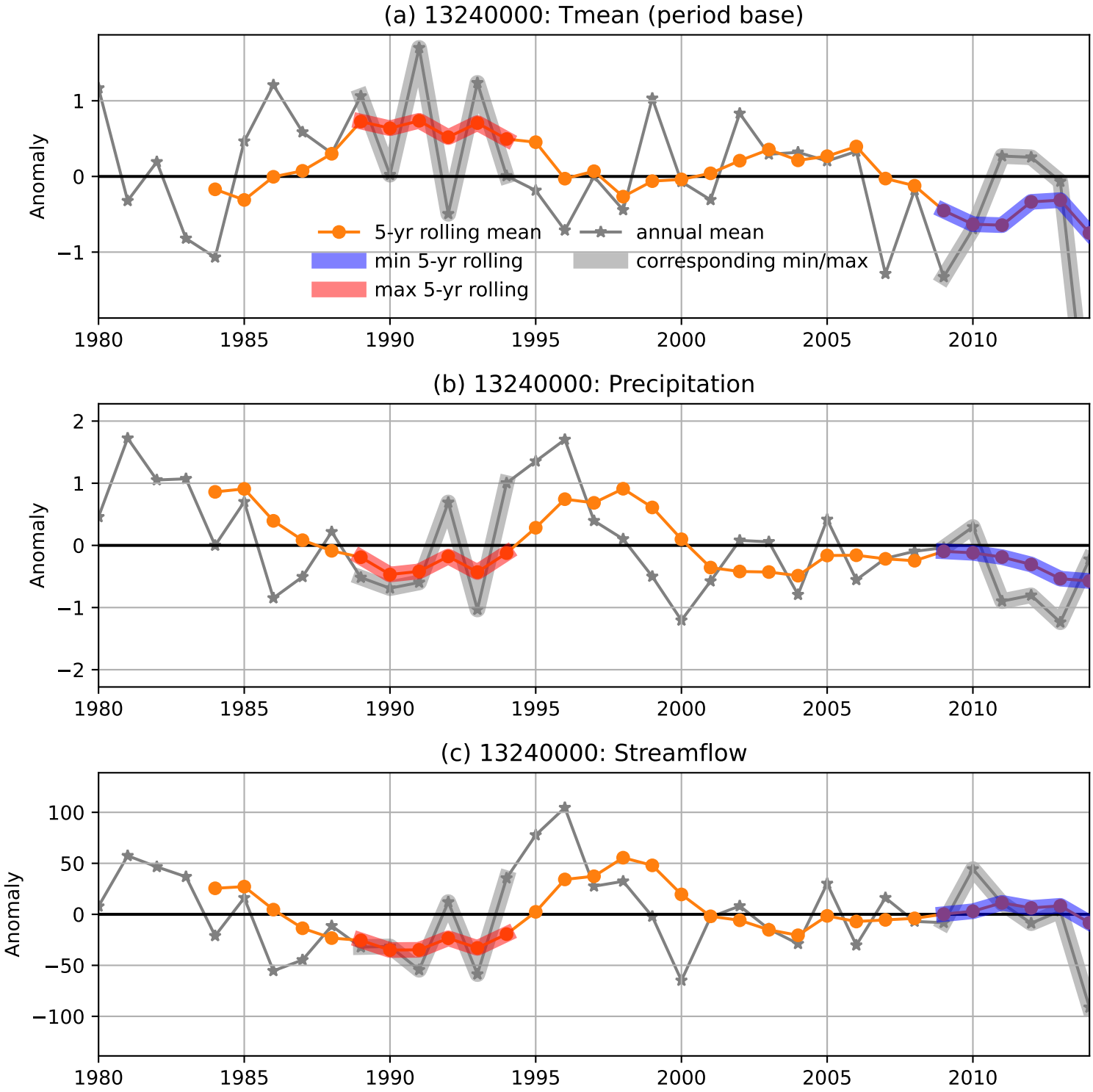

(a) 14182500: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 14182500: Precipitation
Anomaly
2
0
−2
(c) 14182500: Streamflow
Anomaly
200
0
−200

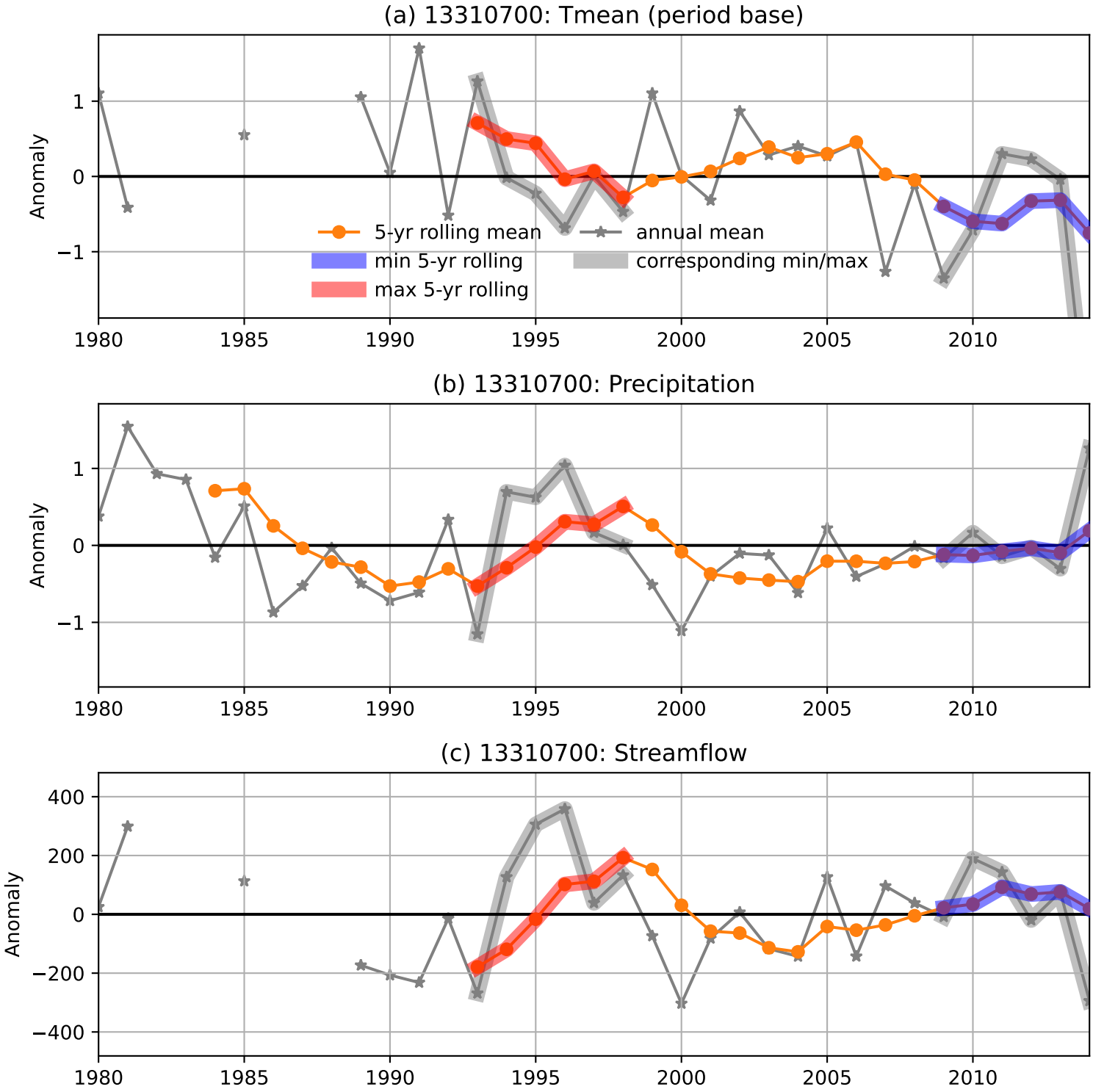

(a) 06289000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06289000: Precipitation
Anomaly
(c) 06289000: Streamflow
Anomaly

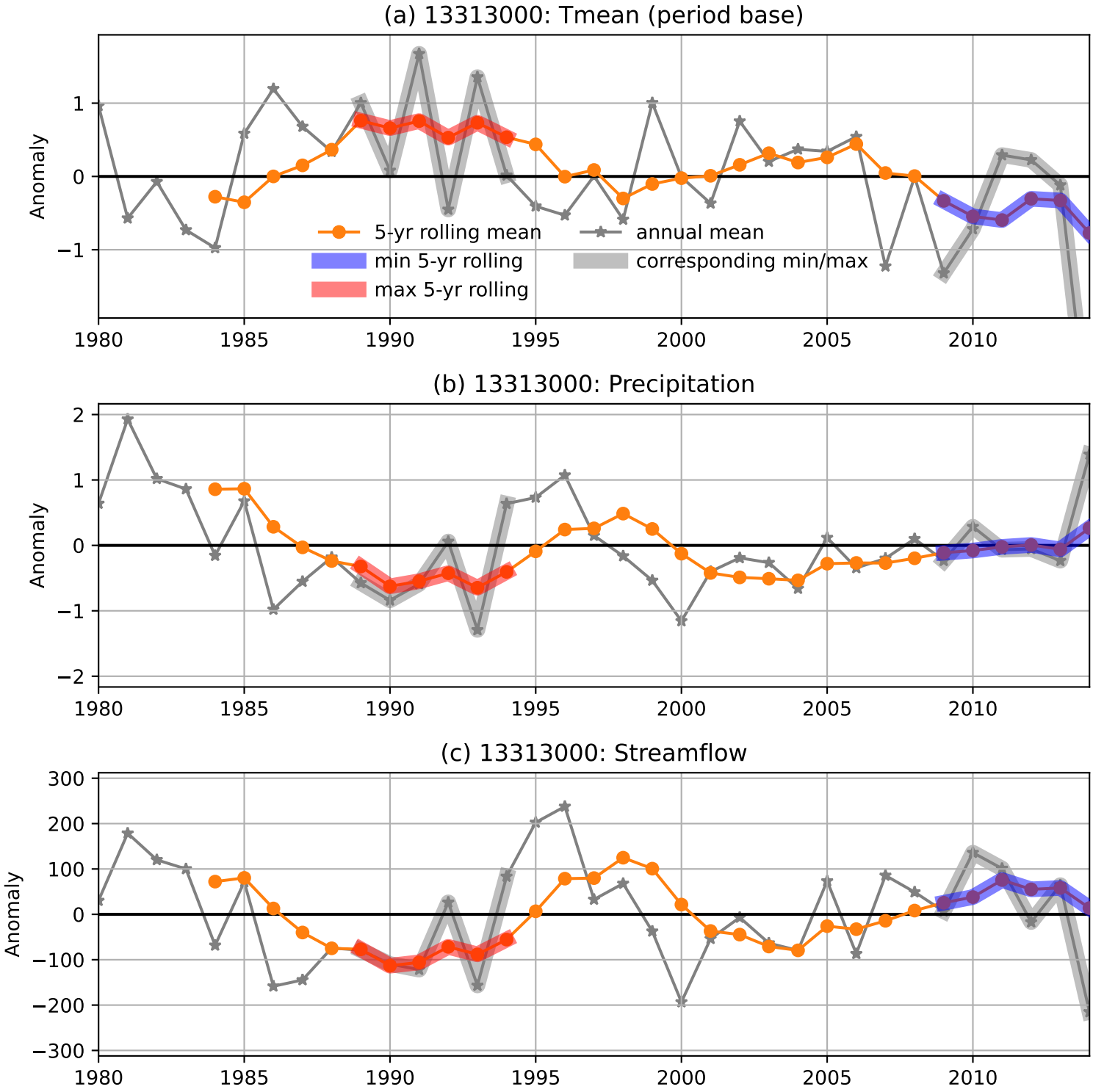

(a) 06291500: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 06291500: Precipitation
Anomaly
0.4
0.2
0.0
−0.2
−0.4
1980
1985
1990
1995
2000
2005
2010
(c) 06291500: Streamflow
Anomaly
20
0
−20
1980
1985
1990
1995
2000
2005
2010

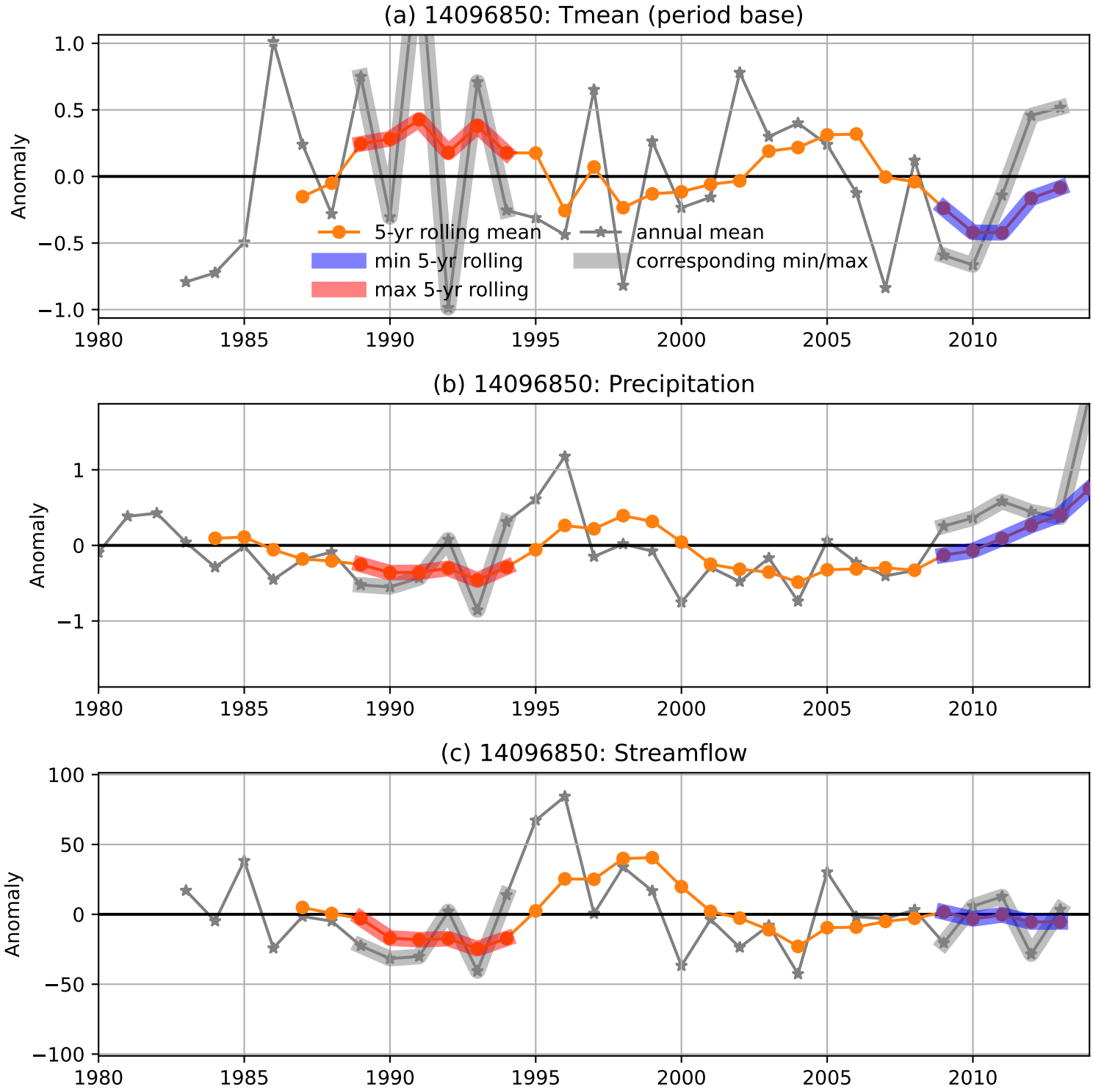

(a) 05399500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05399500: Precipitation
Anomaly
(c) 05399500: Streamflow
Anomaly

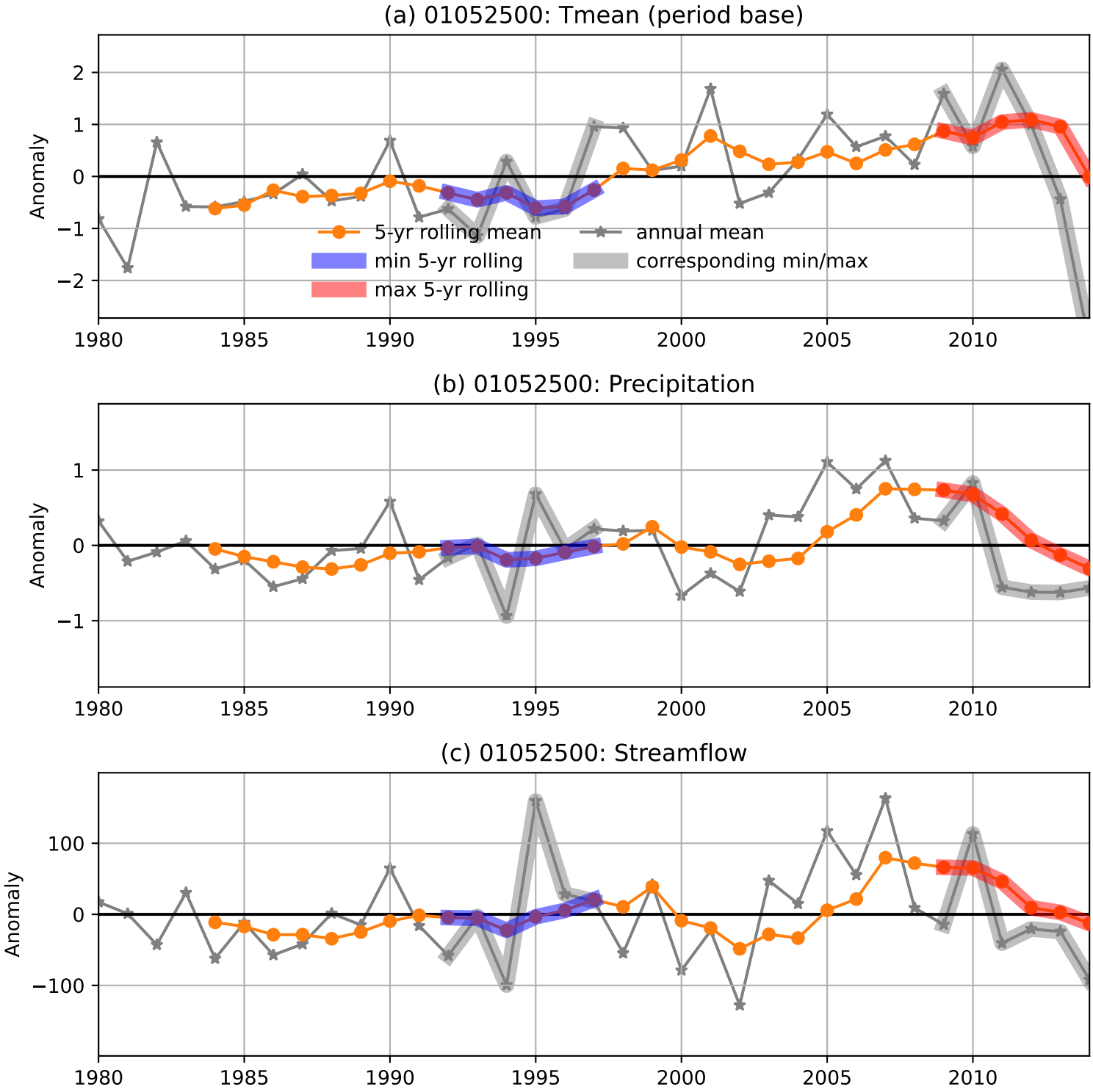

(a) 04124000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04124000: Precipitation
Anomaly
(c) 04124000: Streamflow
Anomaly

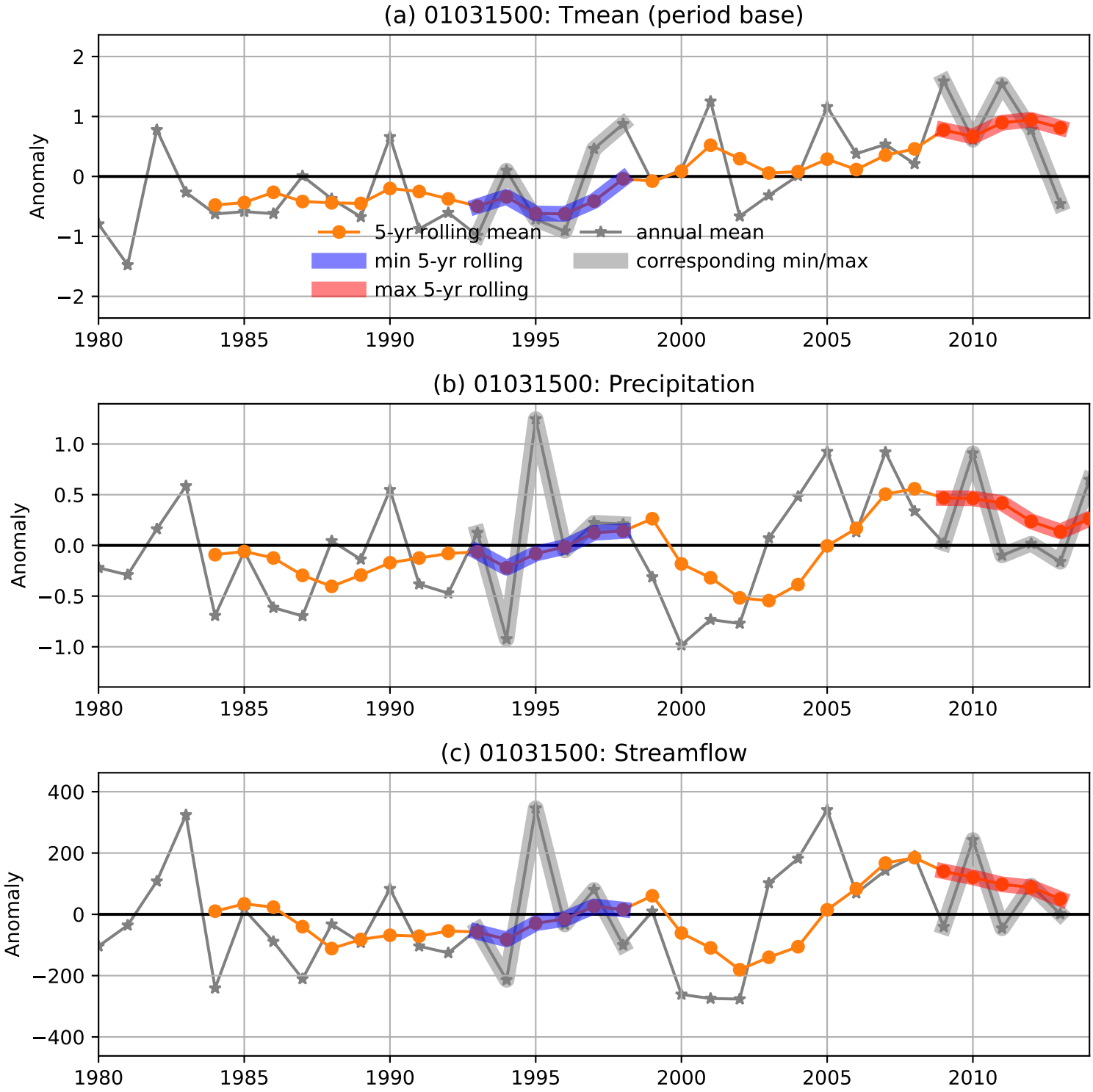

(a) 13240000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 13240000: Precipitation
Anomaly
(c) 13240000: Streamflow
Anomaly

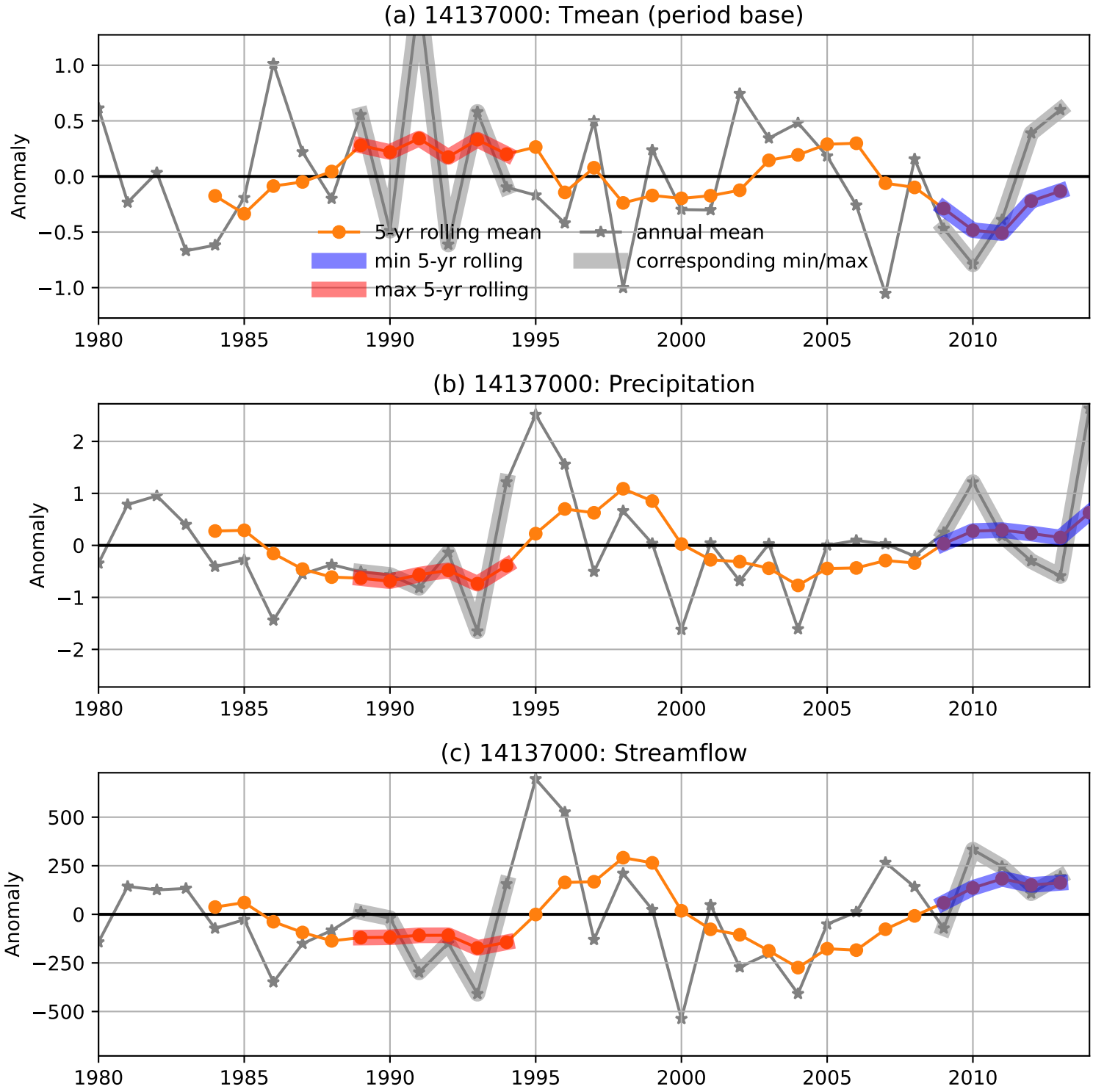

(a) 13310700: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 13310700: Precipitation
Anomaly
(c) 13310700: Streamflow
Anomaly

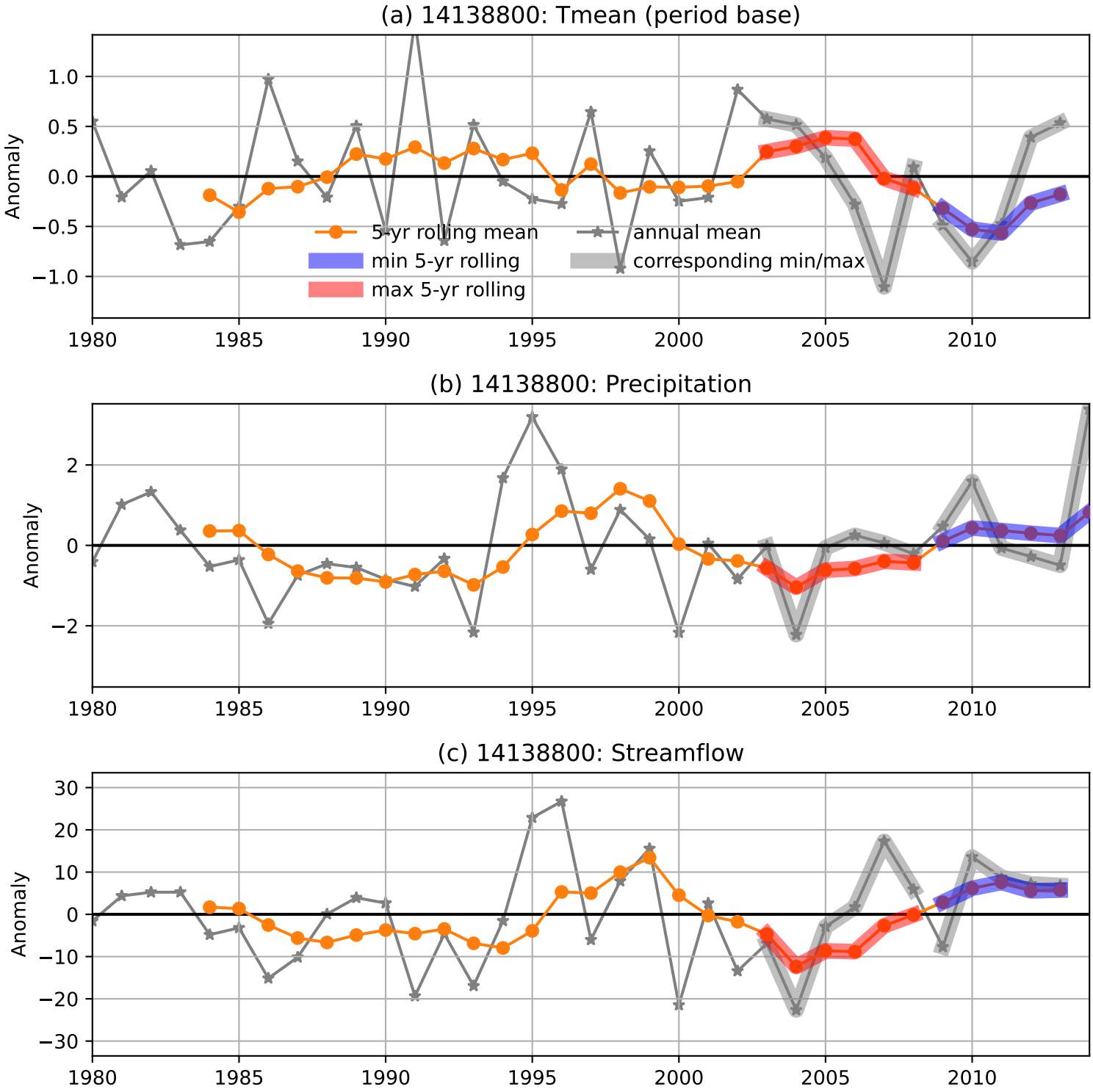

(a) 13313000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 13313000: Precipitation
Anomaly
(c) 13313000: Streamflow
Anomaly

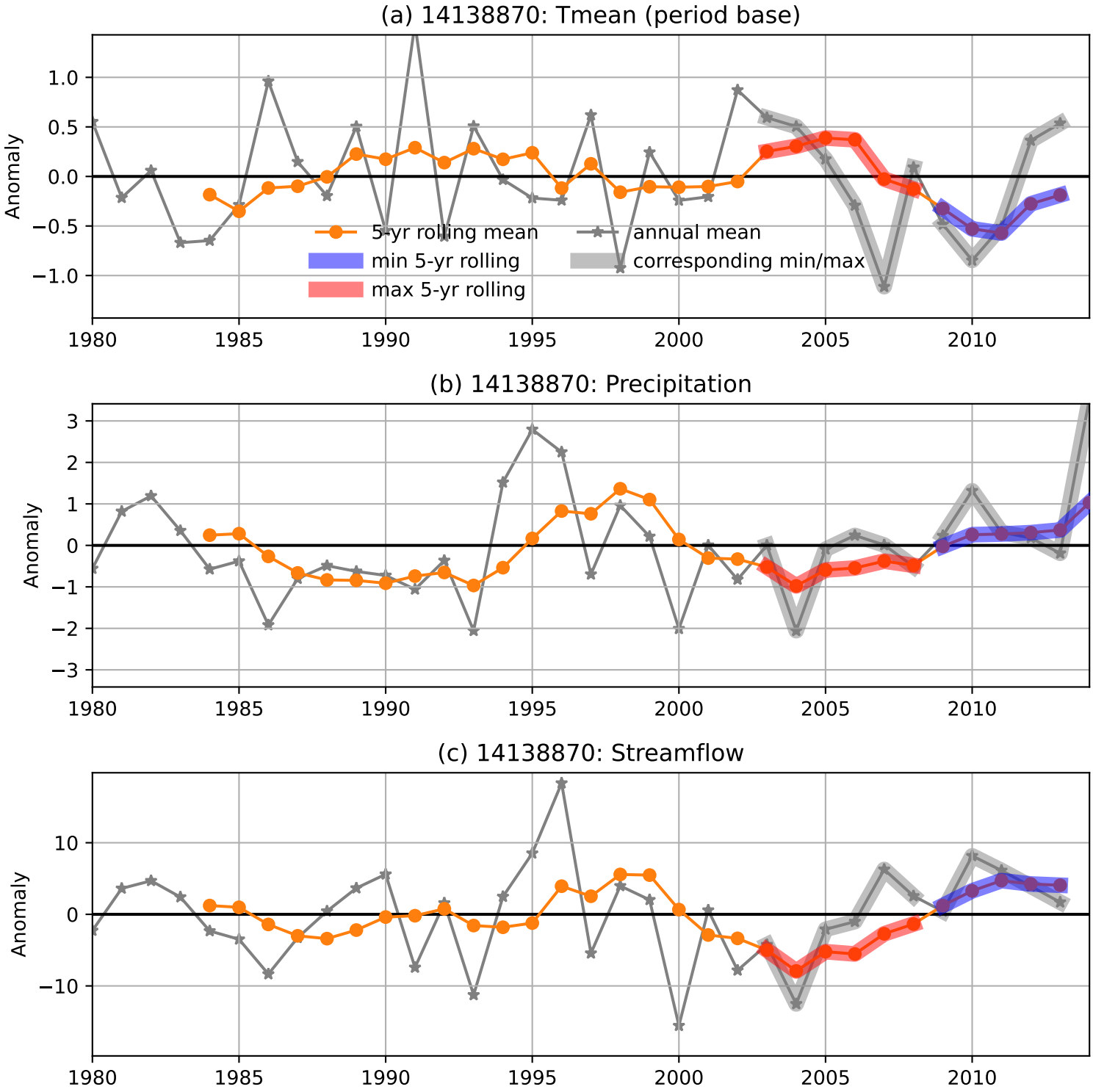

(a) 14096850: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
1980
1985
1990
1995
2000
2005
2010
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 14096850: Precipitation
Anomaly
1
0
−1
1980
1985
1990
1995
2000
2005
2010
(c) 14096850: Streamflow
Anomaly
100
50
0
−50
−100
1980
1985
1990
1995
2000
2005
2010

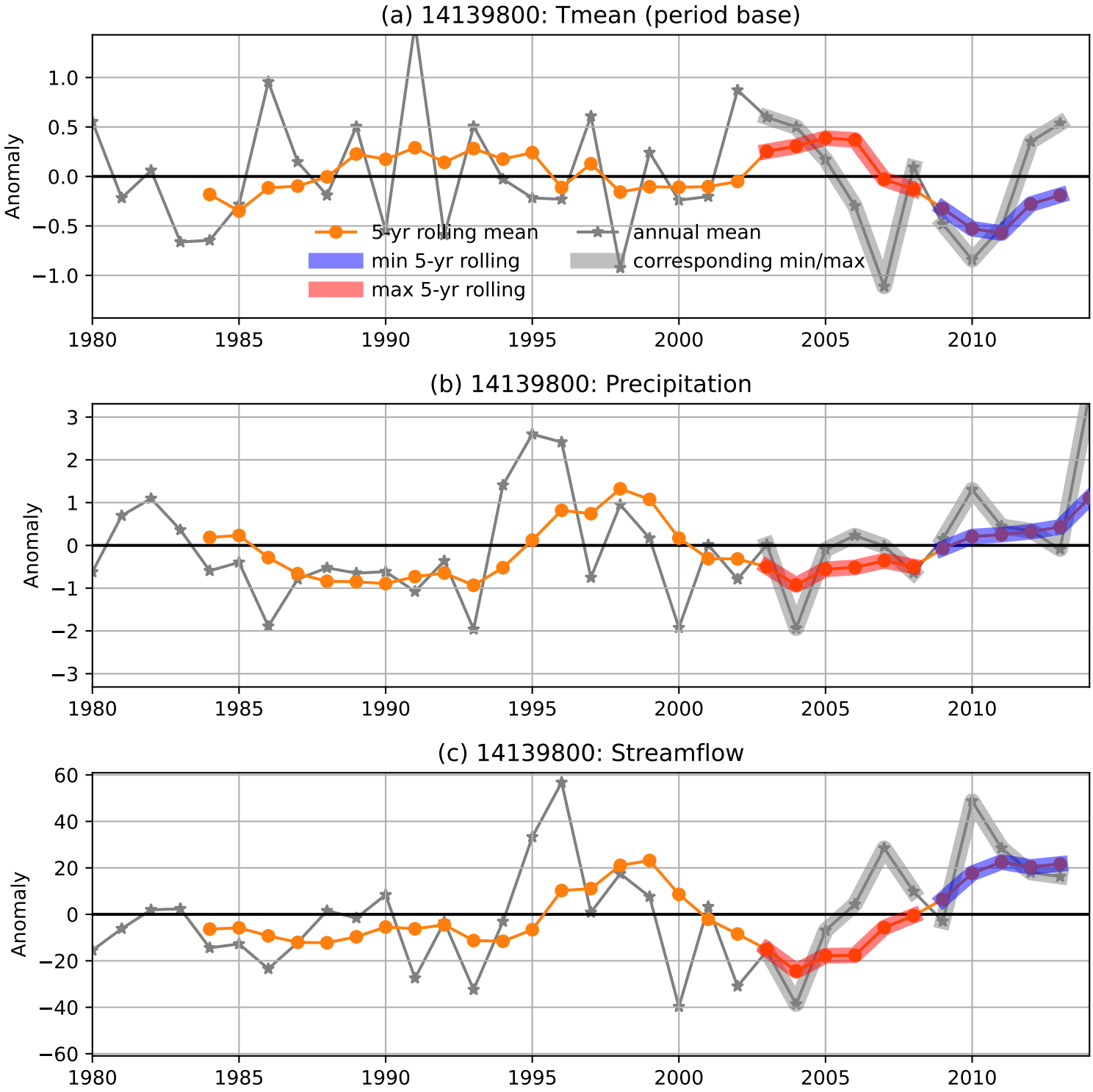

(a) 01052500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01052500: Precipitation
Anomaly
(c) 01052500: Streamflow
Anomaly

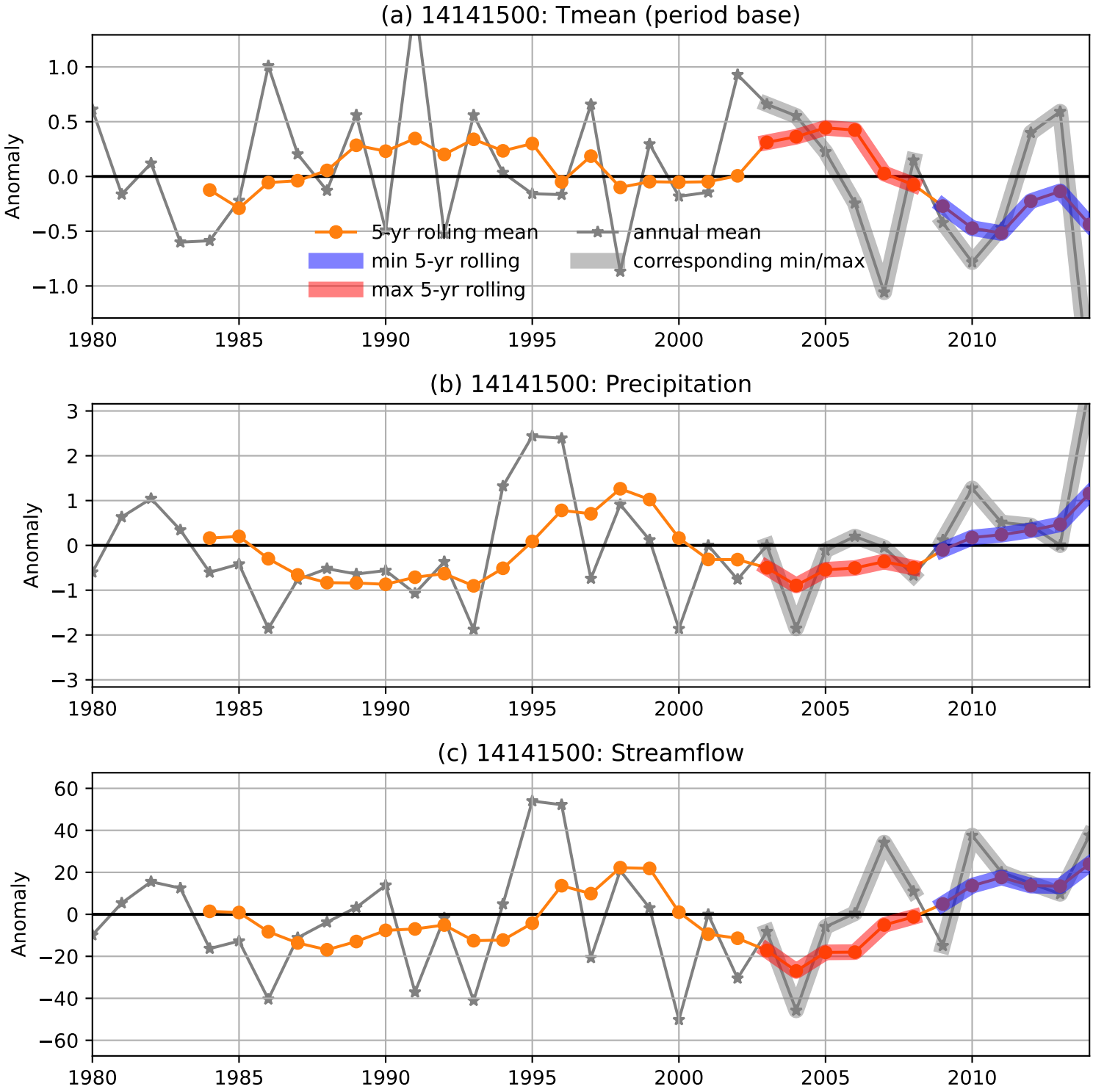

(a) 01031500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01031500: Precipitation
Anomaly
(c) 01031500: Streamflow
Anomaly

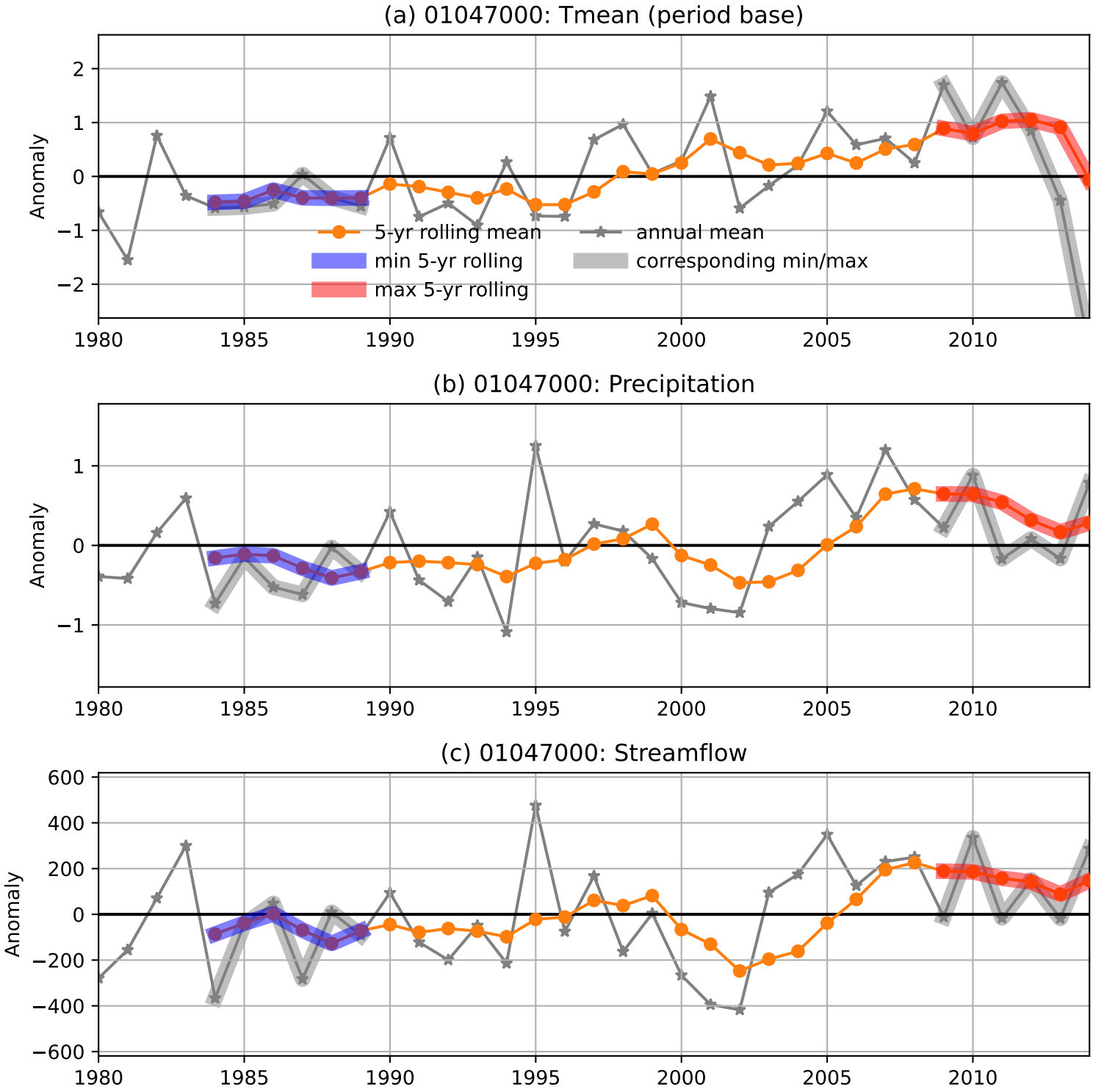

(a) 14137000: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
1980
1985
1990
1995
2000
2005
2010
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 14137000: Precipitation
Anomaly
2
1
0
−1
−2
1980
1985
1990
1995
2000
2005
2010
(c) 14137000: Streamflow
Anomaly
500
250
0
−250
−500
1980
1985
1990
1995
2000
2005
2010

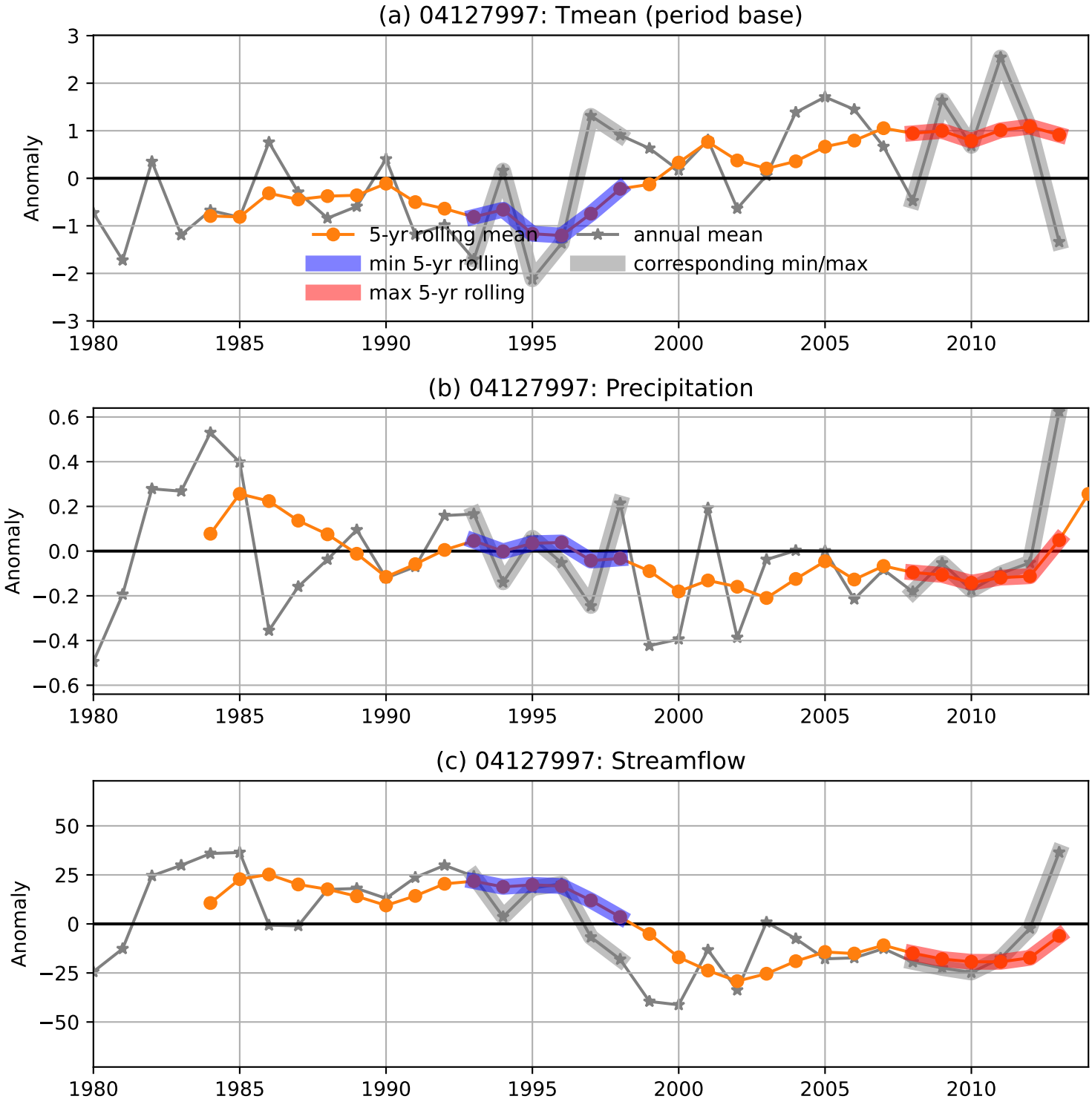

(a) 14138800: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
1980
1985
1990
1995
2000
2005
2010
(b) 14138800: Precipitation
Anomaly
2
0
−2
1980
1985
1990
1995
2000
2005
2010
(c) 14138800: Streamflow
Anomaly
30
20
10
0
−10
−20
−30
1980
1985
1990
1995
2000
2005
2010

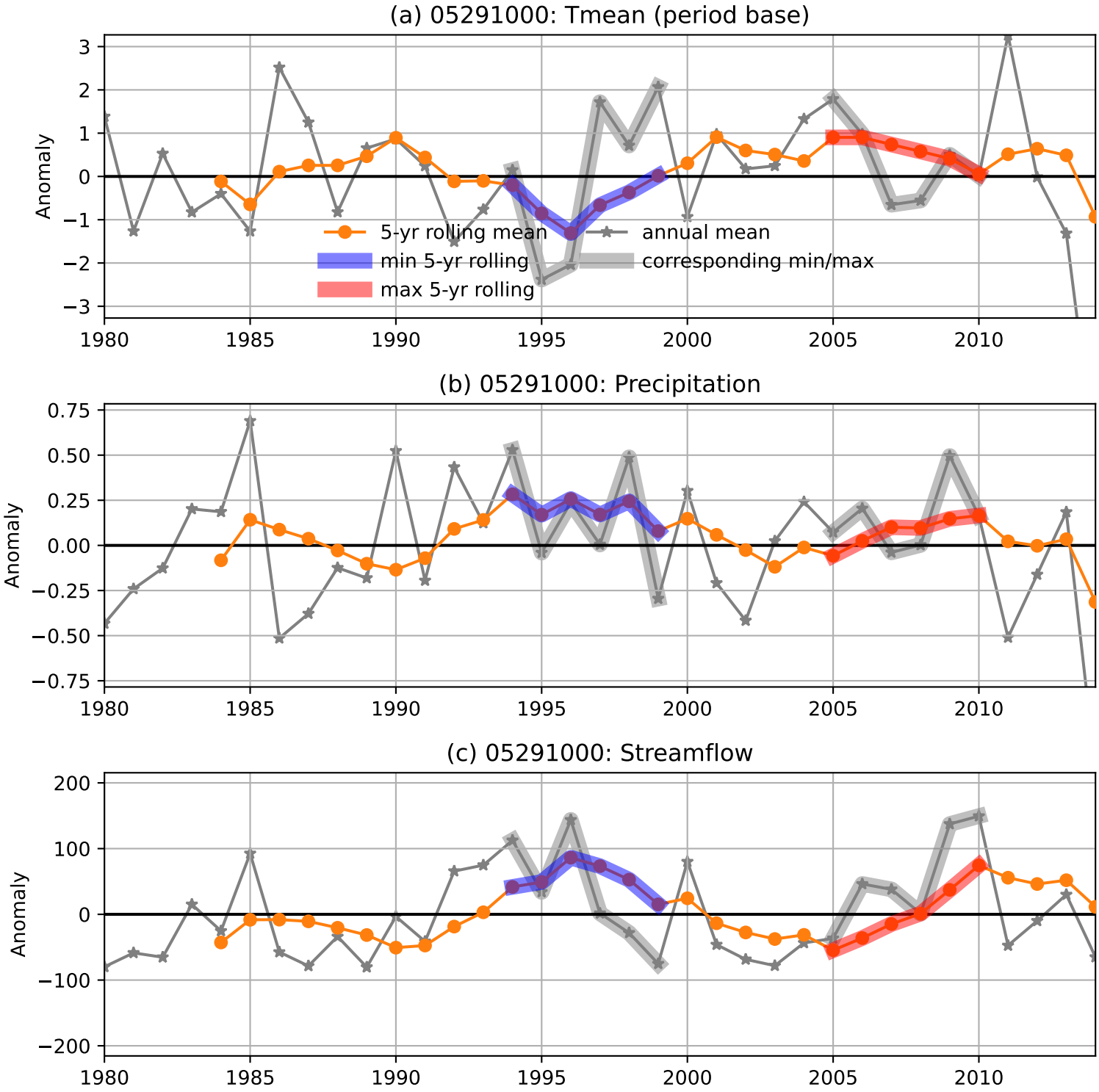

(a) 14138870: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
1980
1985
1990
1995
2000
2005
2010
(b) 14138870: Precipitation
Anomaly
3
2
1
0
−1
−2
−3
1980
1985
1990
1995
2000
2005
2010
(c) 14138870: Streamflow
Anomaly
10
0
−10
1980
1985
1990
1995
2000
2005
2010

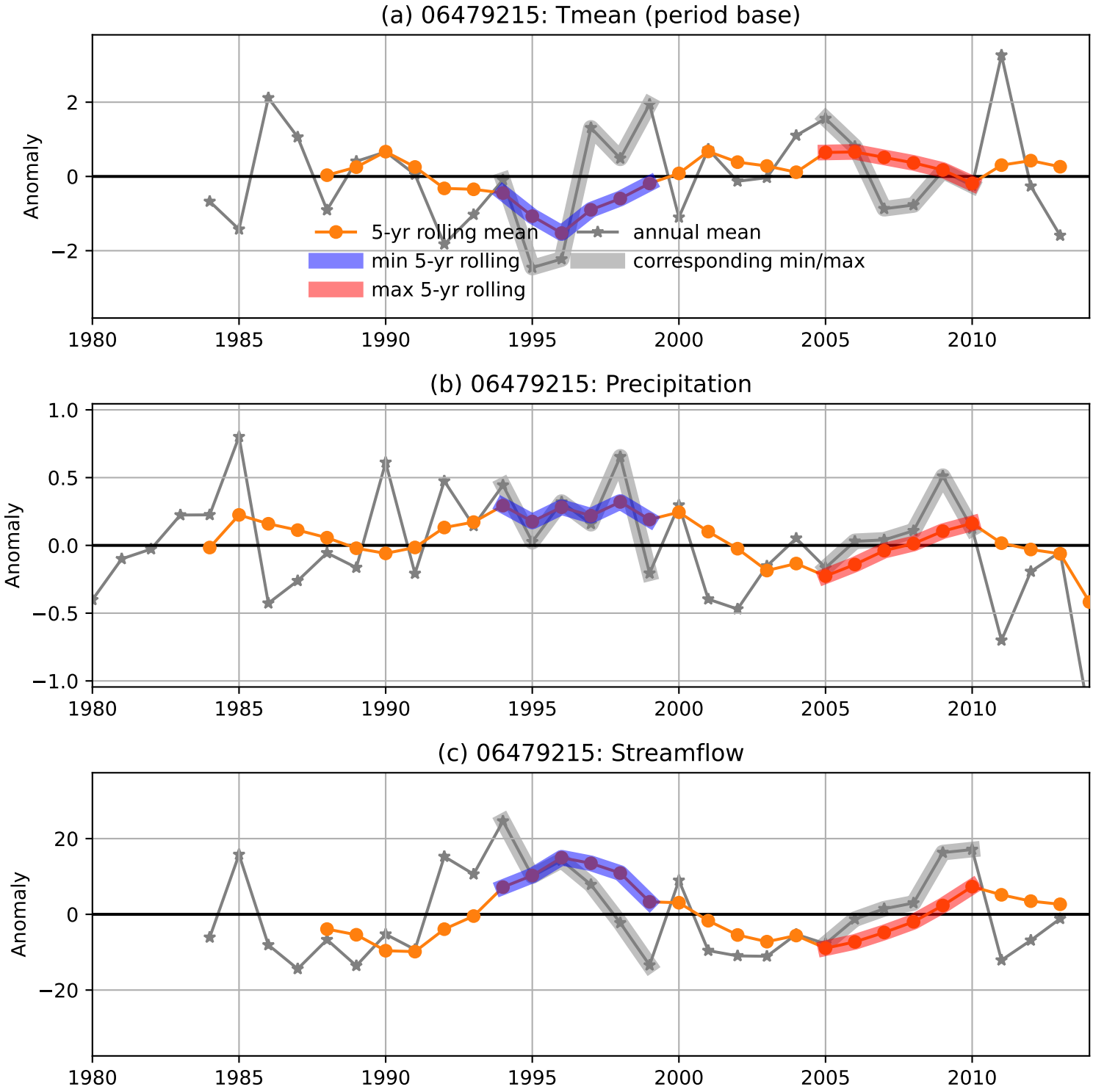

(a) 14139800: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 14139800: Precipitation
Anomaly
(c) 14139800: Streamflow
Anomaly

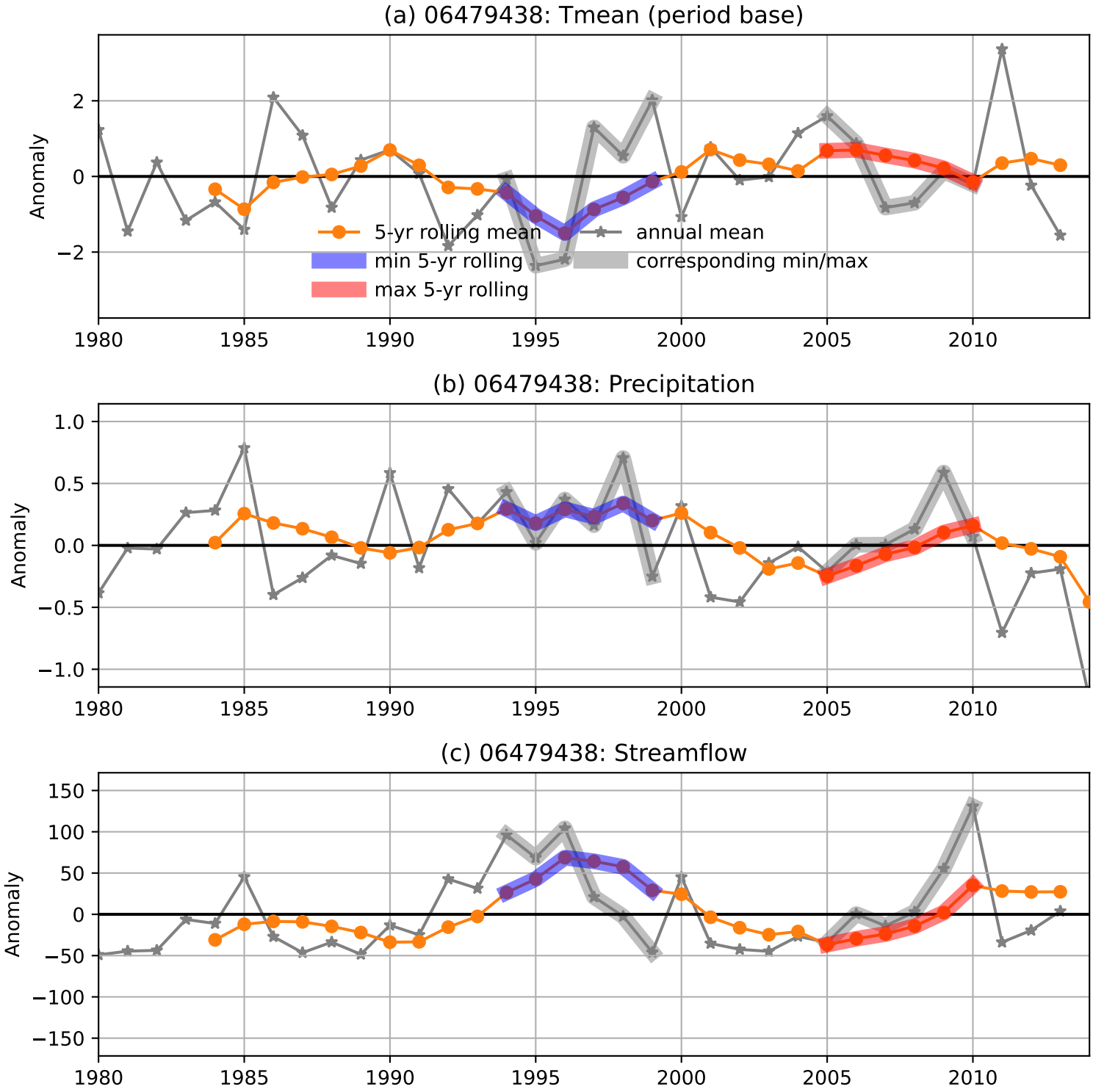

(a) 14141500: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 14141500: Precipitation
Anomaly
(c) 14141500: Streamflow
Anomaly

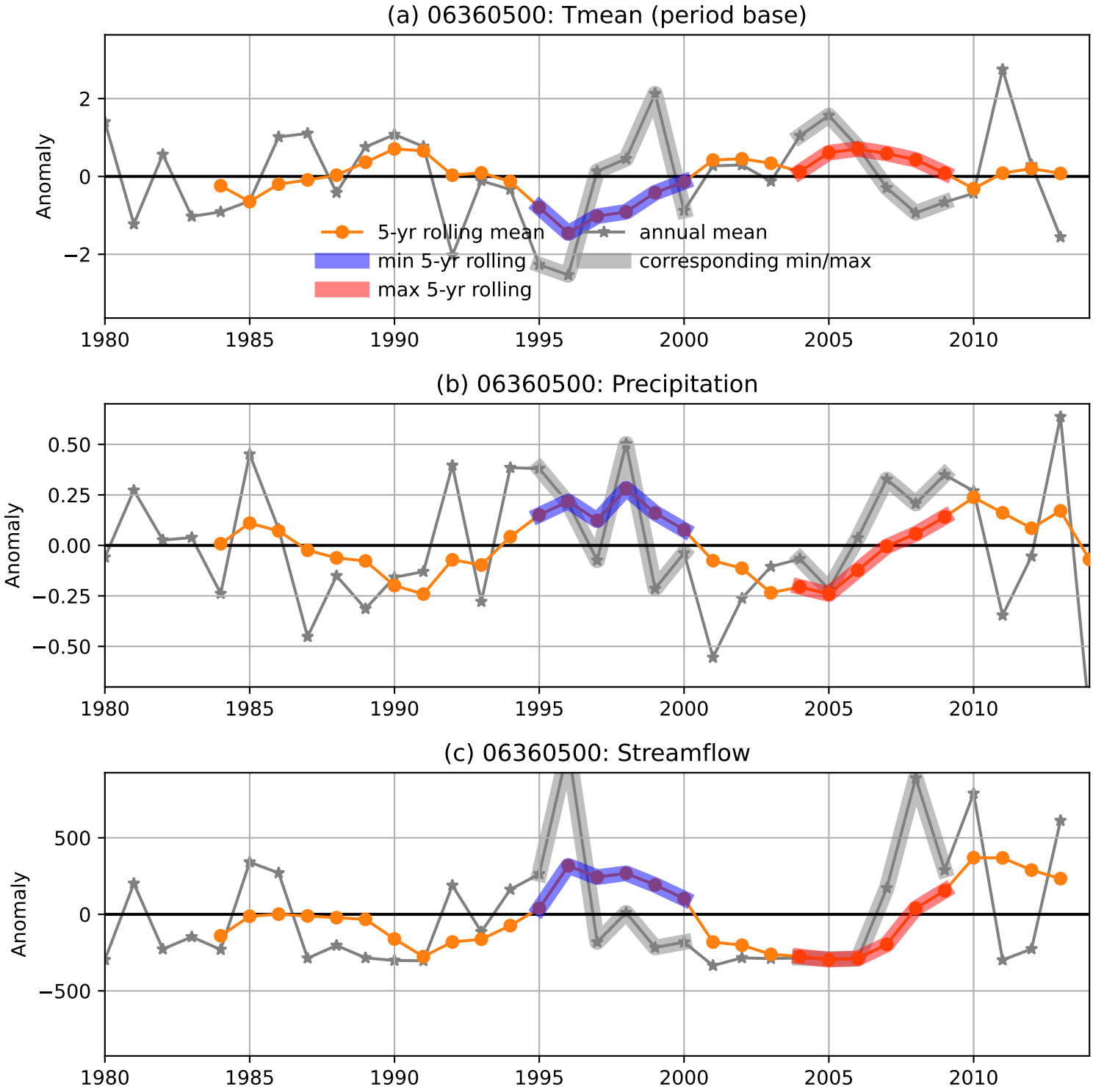

(a) 01047000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01047000: Precipitation
Anomaly
(c) 01047000: Streamflow
Anomaly

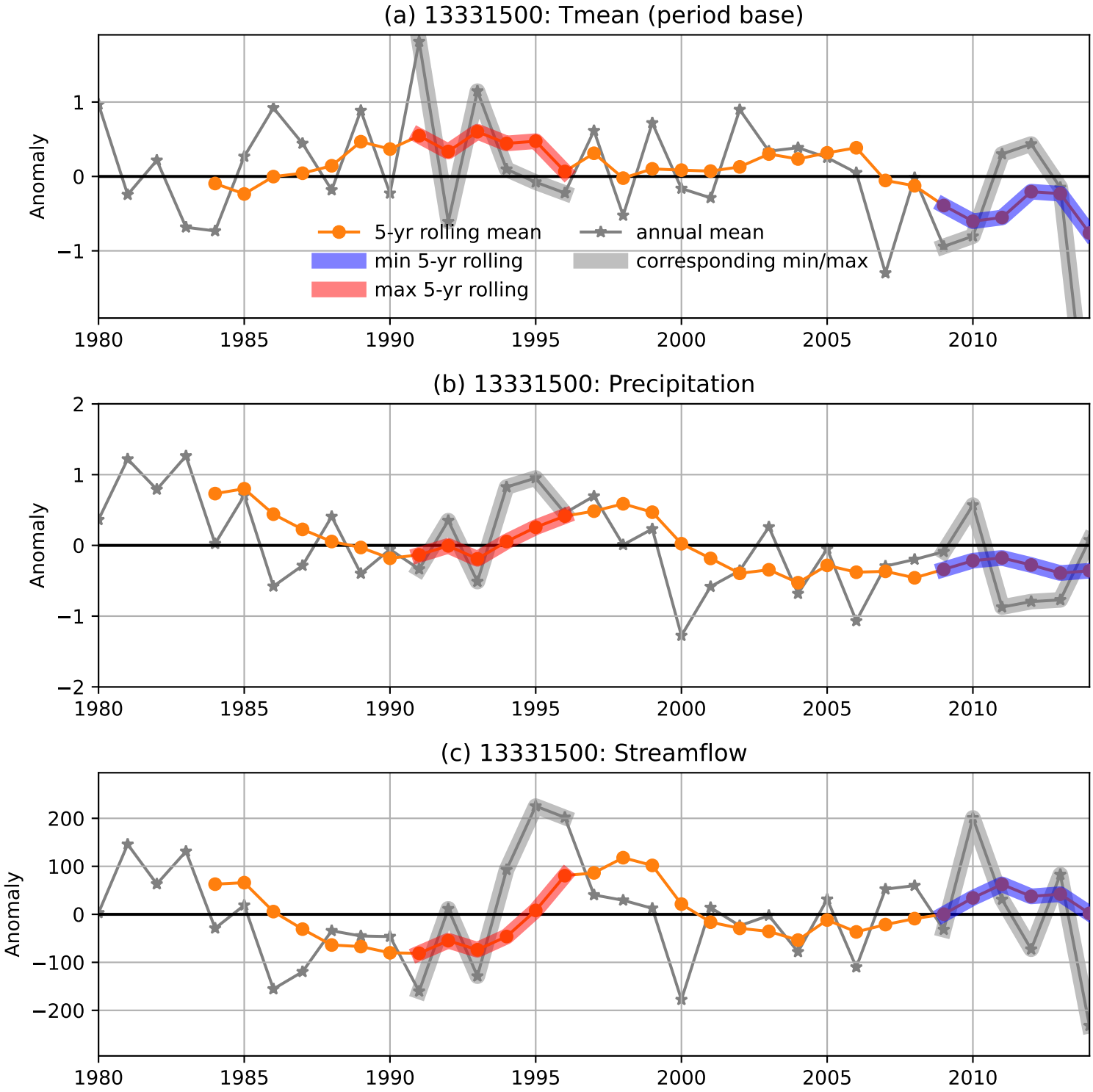

(a) 04127997: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04127997: Precipitation
Anomaly
(c) 04127997: Streamflow
Anomaly

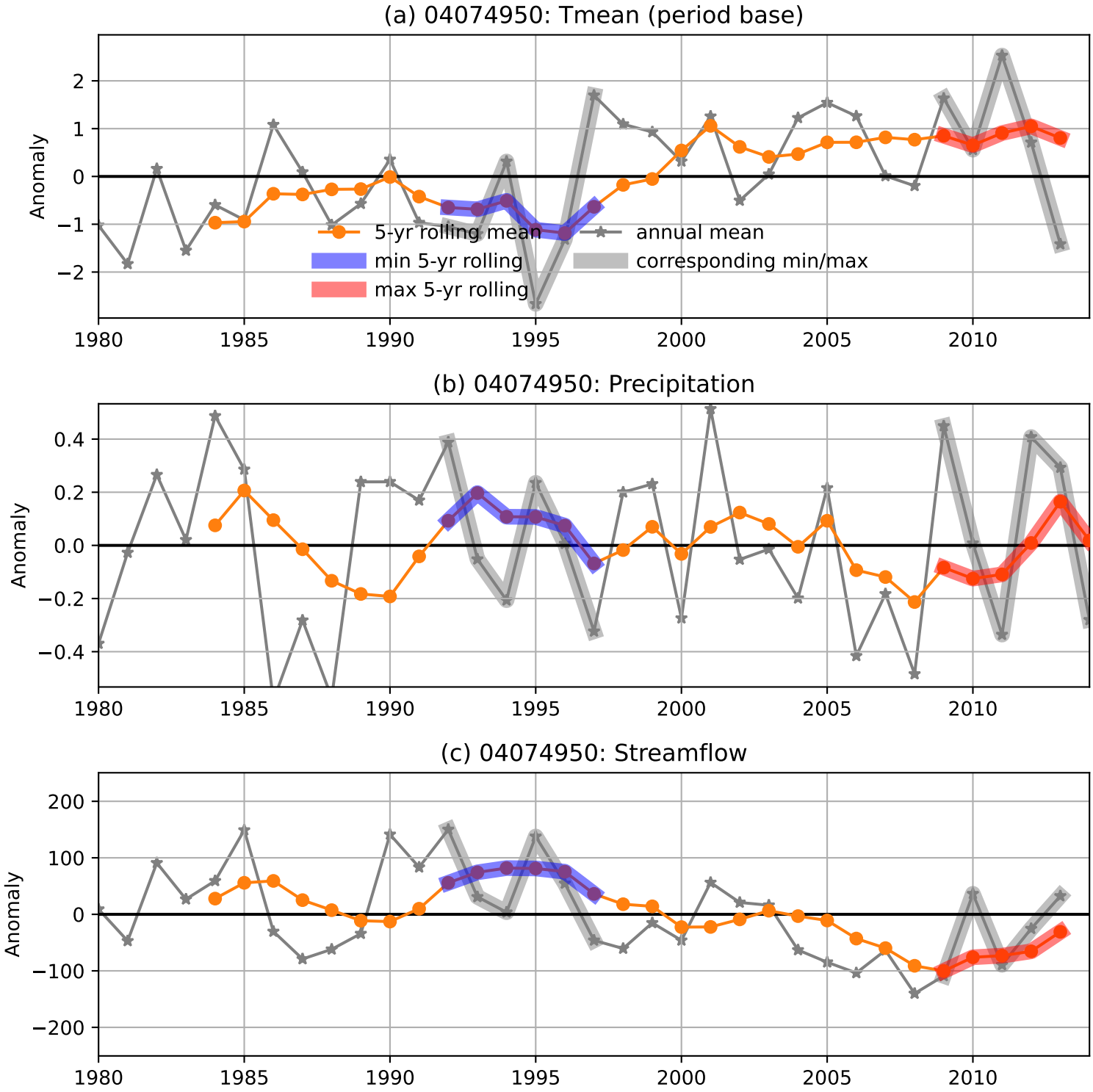

(a) 05291000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05291000: Precipitation
Anomaly
(c) 05291000: Streamflow
Anomaly

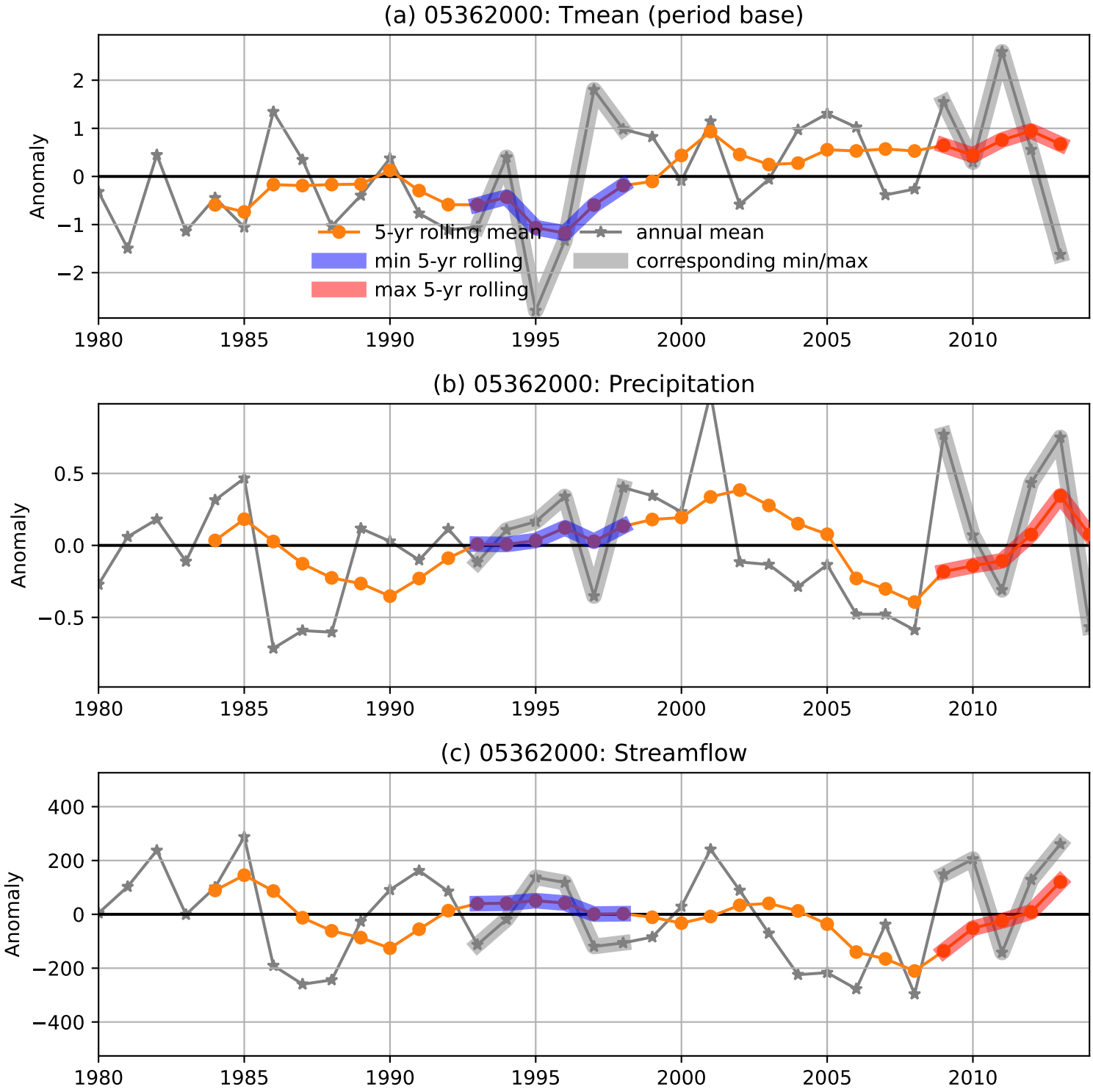

(a) 06479215: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06479215: Precipitation
Anomaly
(c) 06479215: Streamflow
Anomaly

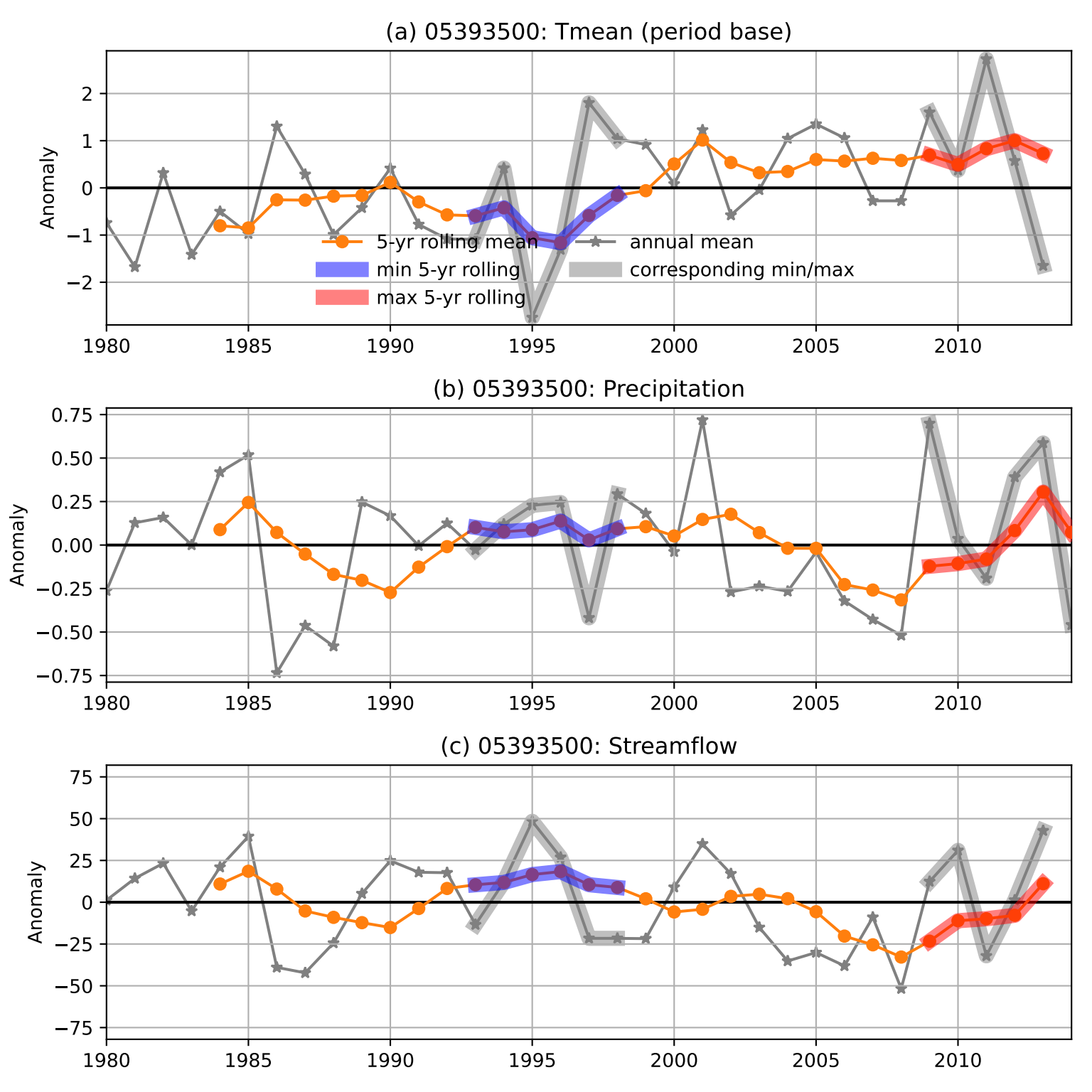

(a) 06479438: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06479438: Precipitation
Anomaly
(c) 06479438: Streamflow
Anomaly

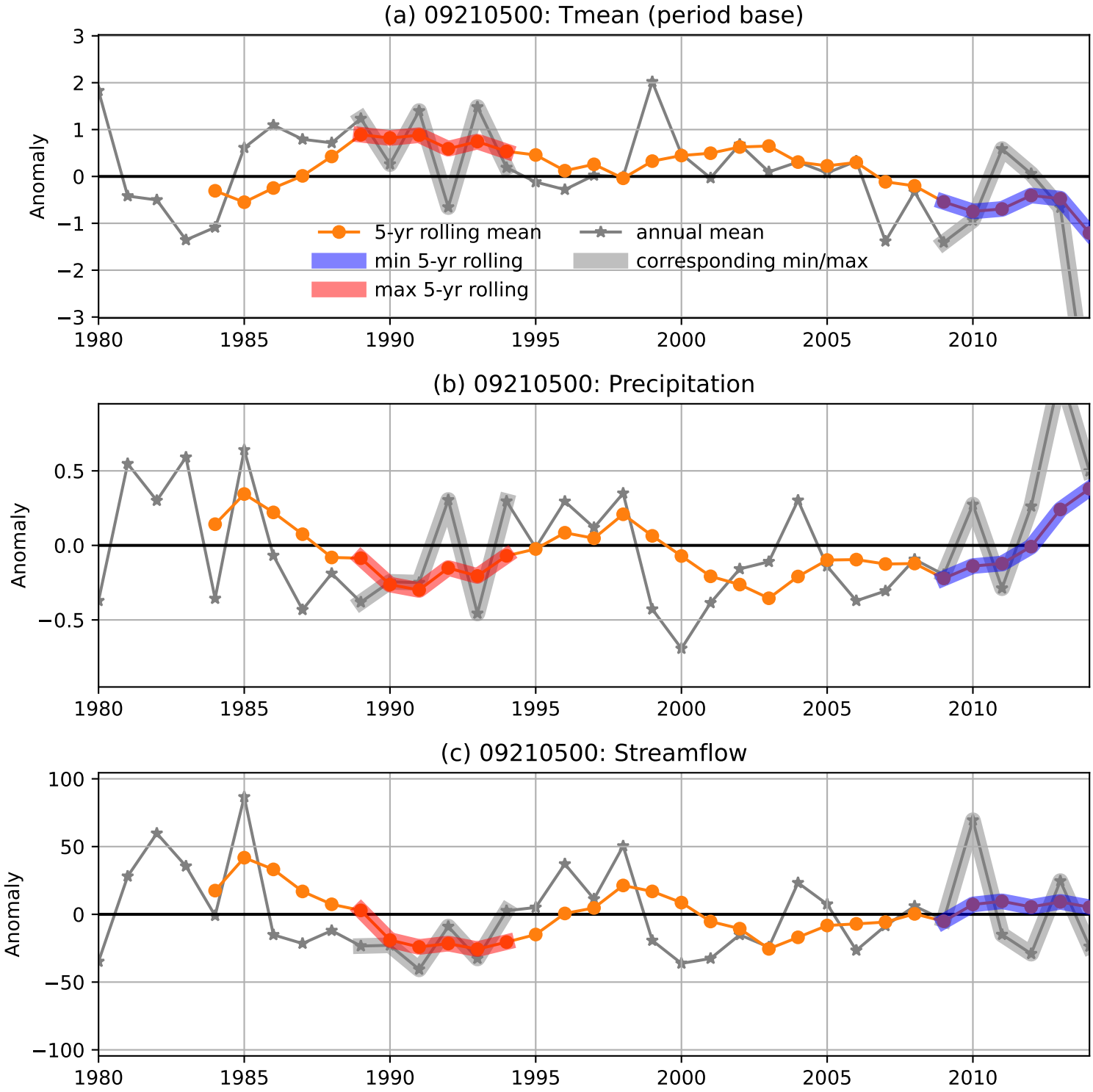

(a) 06360500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06360500: Precipitation
Anomaly
(c) 06360500: Streamflow
Anomaly

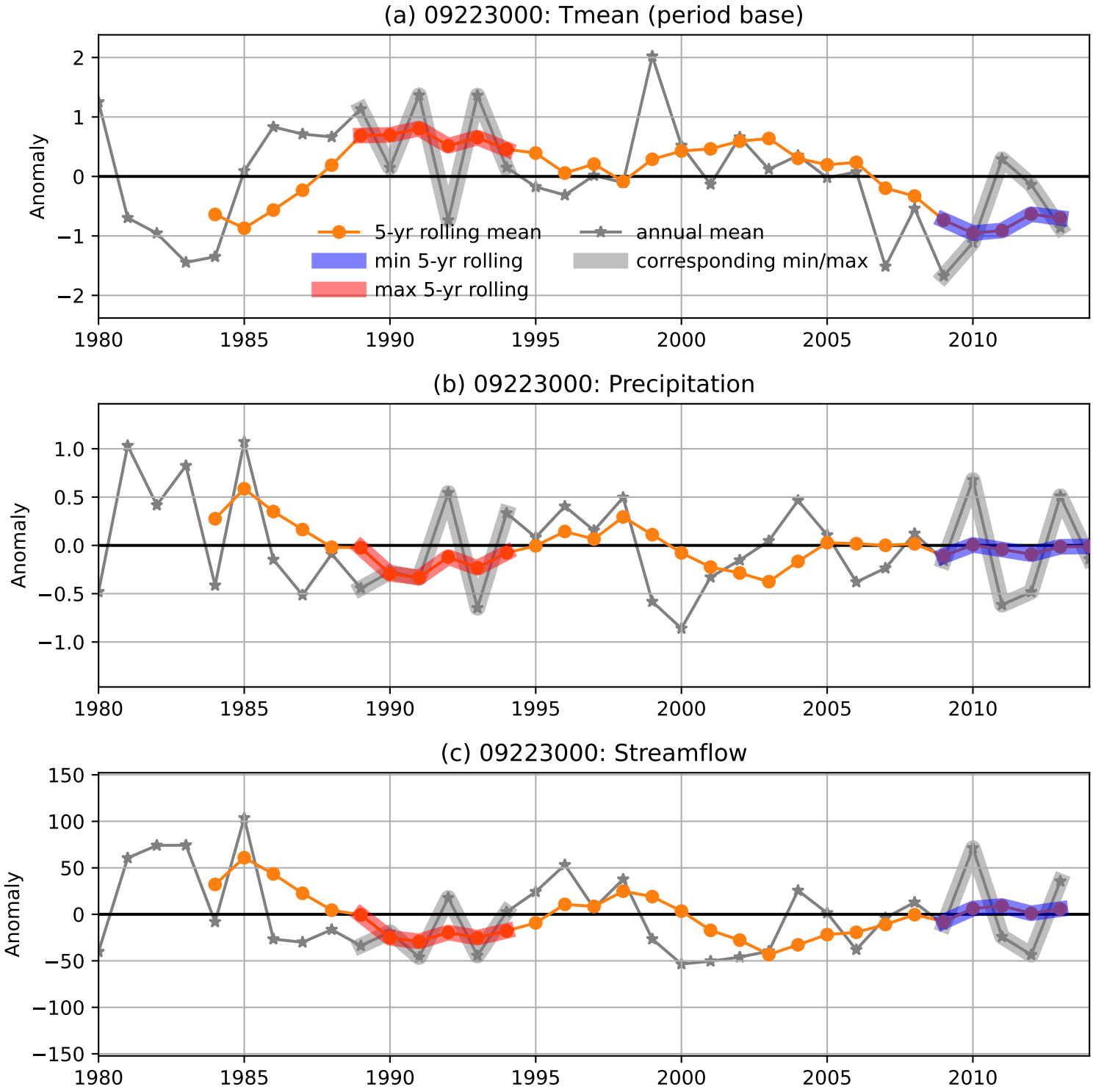

(a) 13331500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 13331500: Precipitation
Anomaly
(c) 13331500: Streamflow
Anomaly

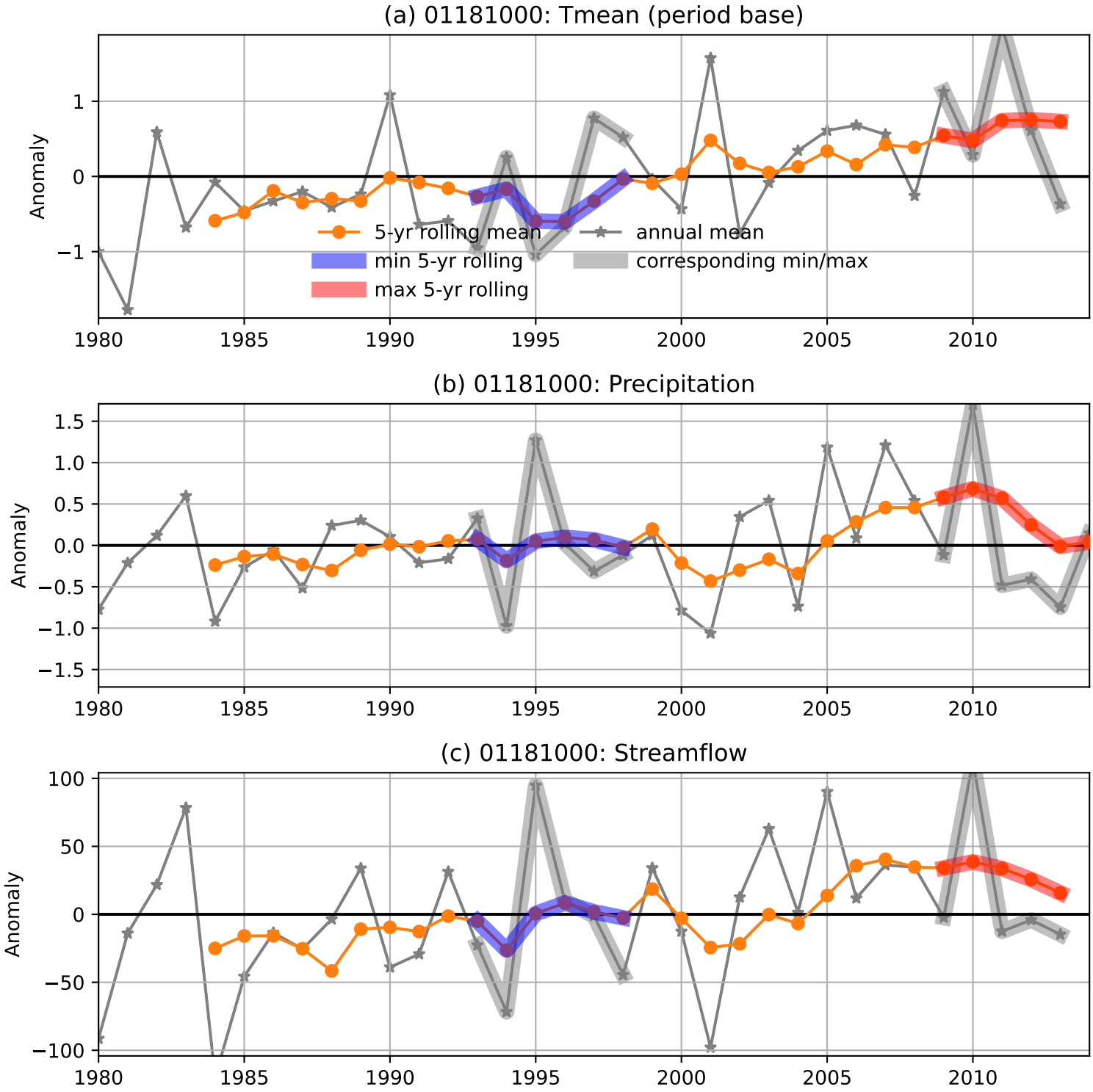

(a) 04074950: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04074950: Precipitation
Anomaly
(c) 04074950: Streamflow
Anomaly

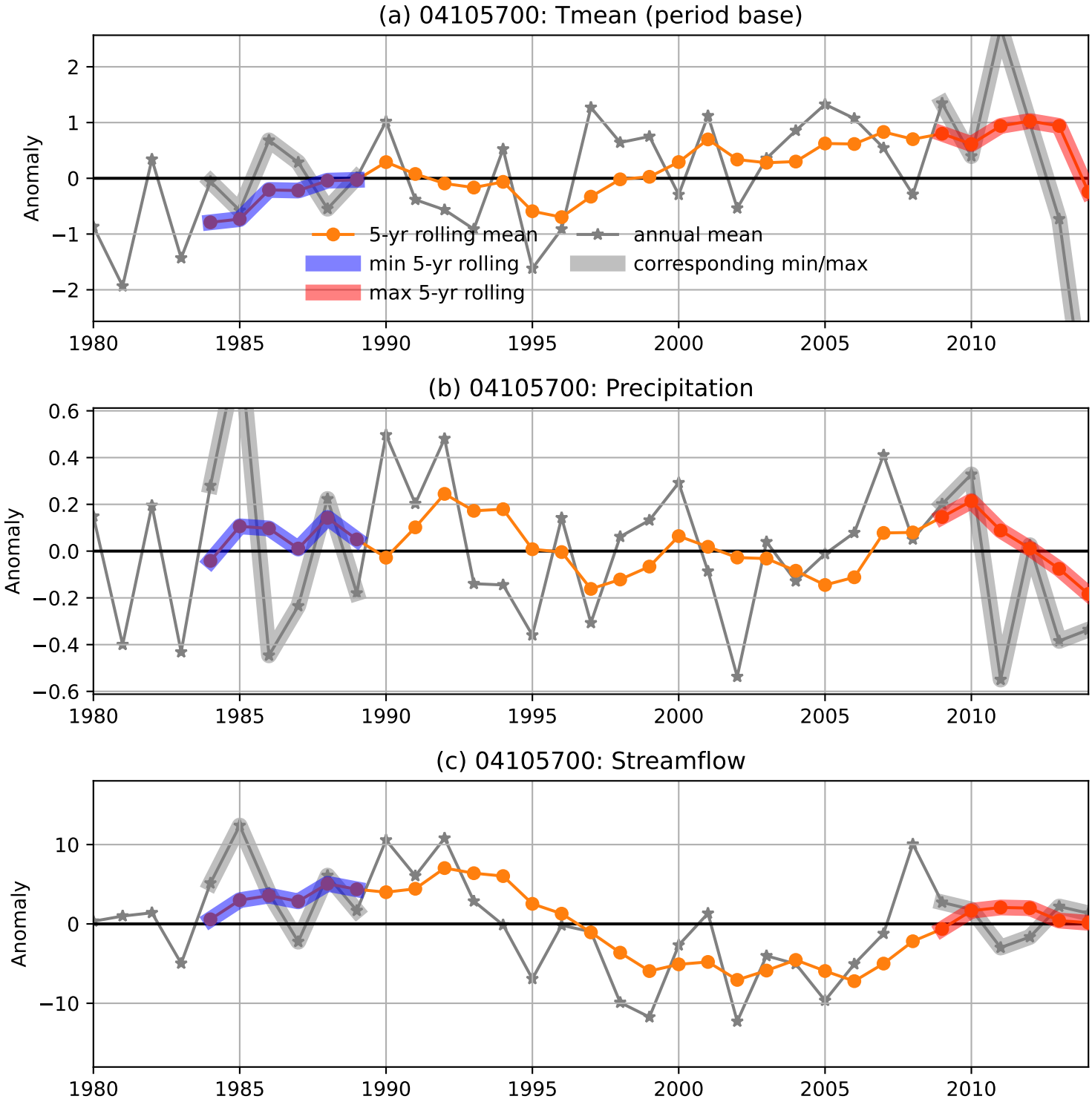

(a) 05362000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05362000: Precipitation
Anomaly
(c) 05362000: Streamflow
Anomaly

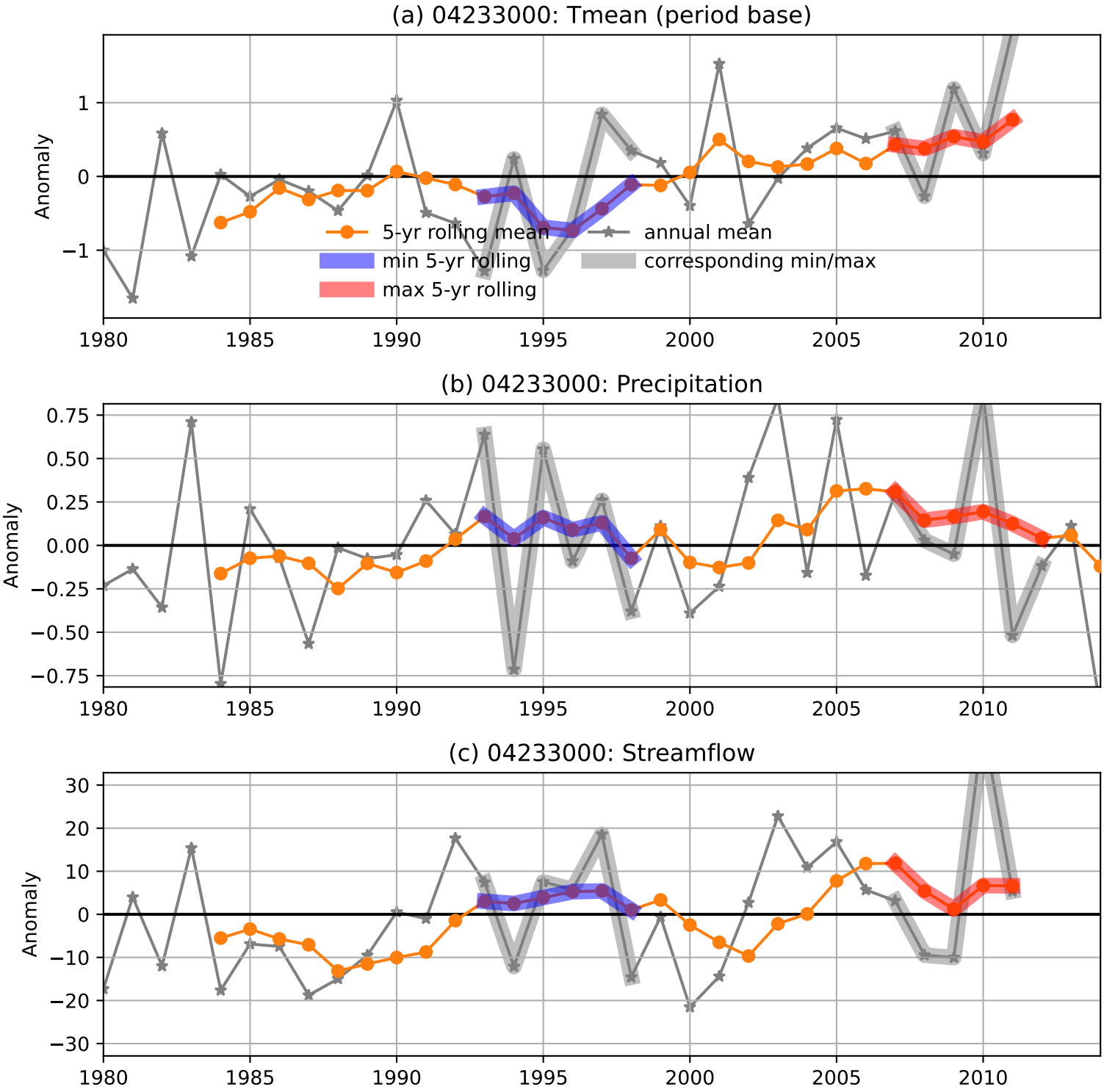

(a) 05393500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05393500: Precipitation
Anomaly
(c) 05393500: Streamflow
Anomaly

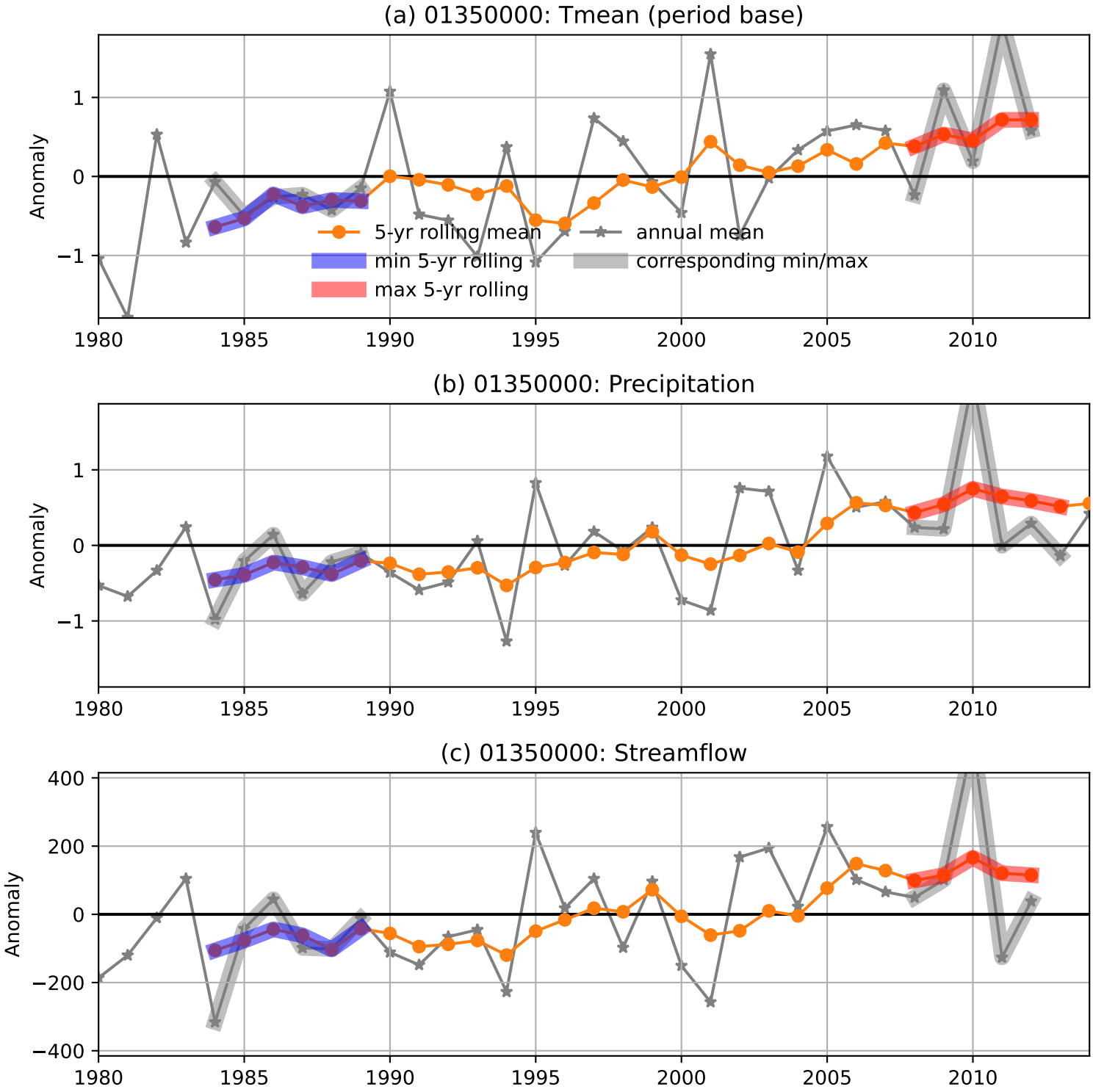

(a) 09210500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 09210500: Precipitation
Anomaly
(c) 09210500: Streamflow
Anomaly

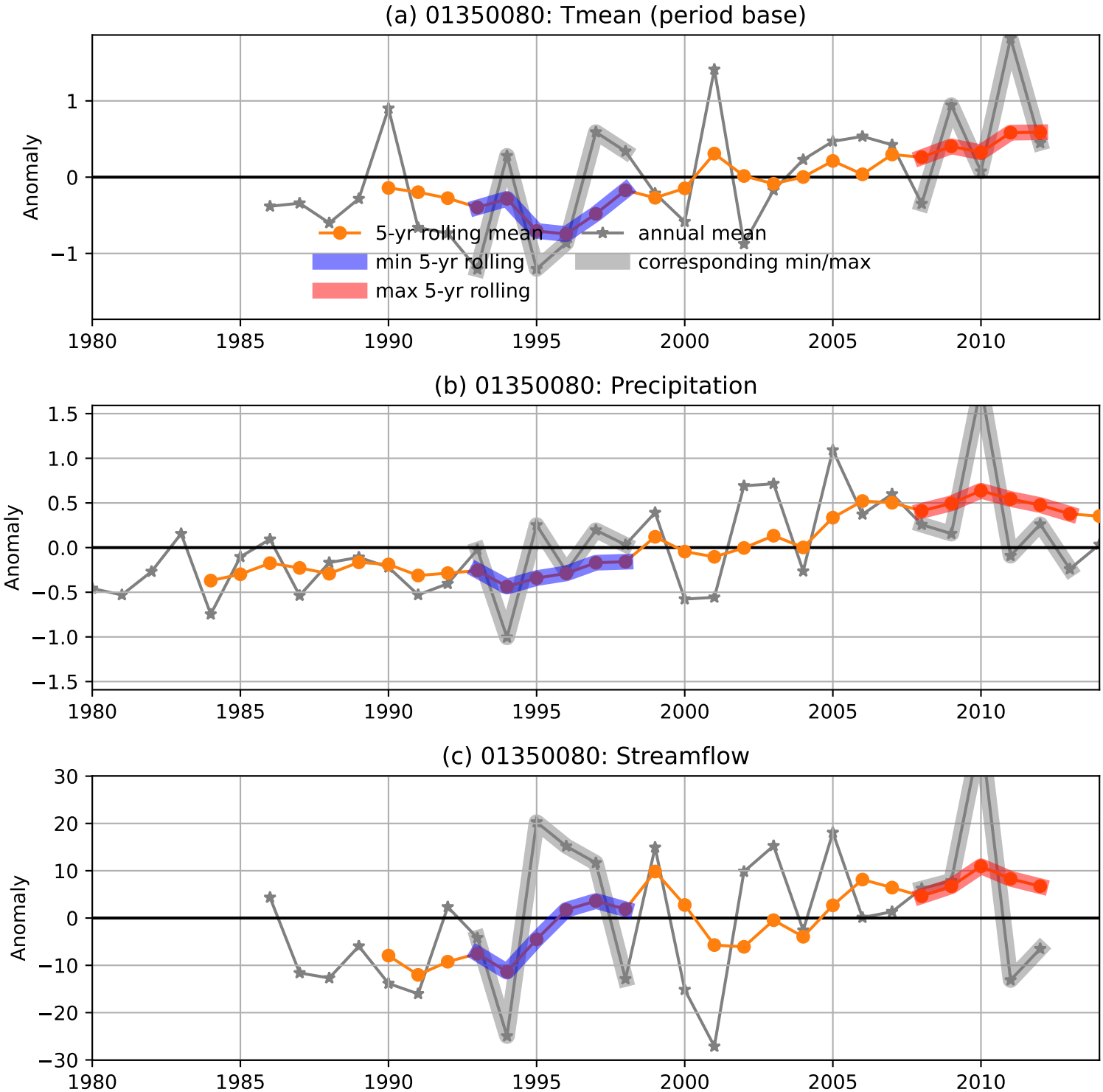

(a) 09223000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 09223000: Precipitation
Anomaly
(c) 09223000: Streamflow
Anomaly

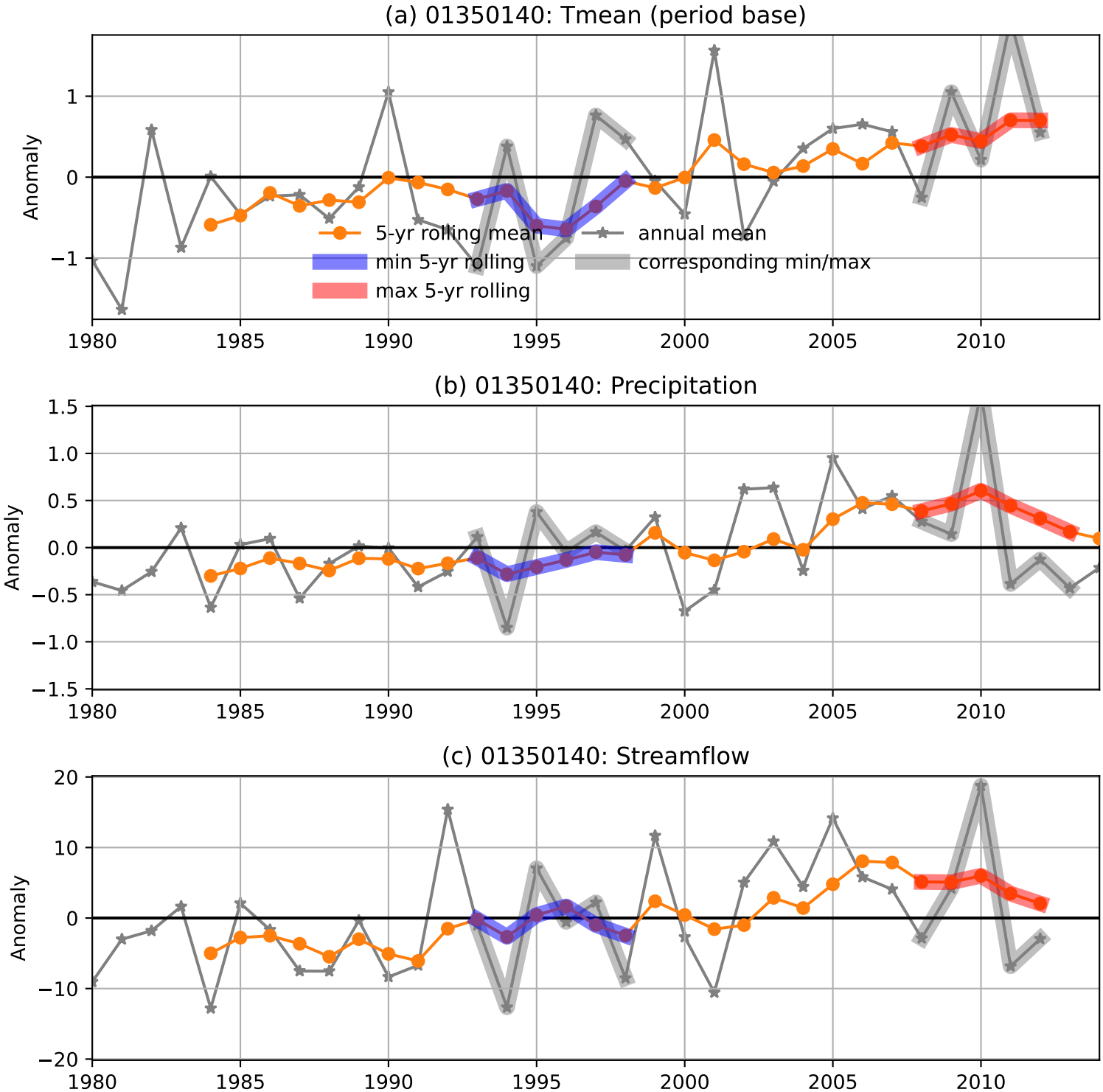

(a) 01181000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01181000: Precipitation
Anomaly
(c) 01181000: Streamflow
Anomaly

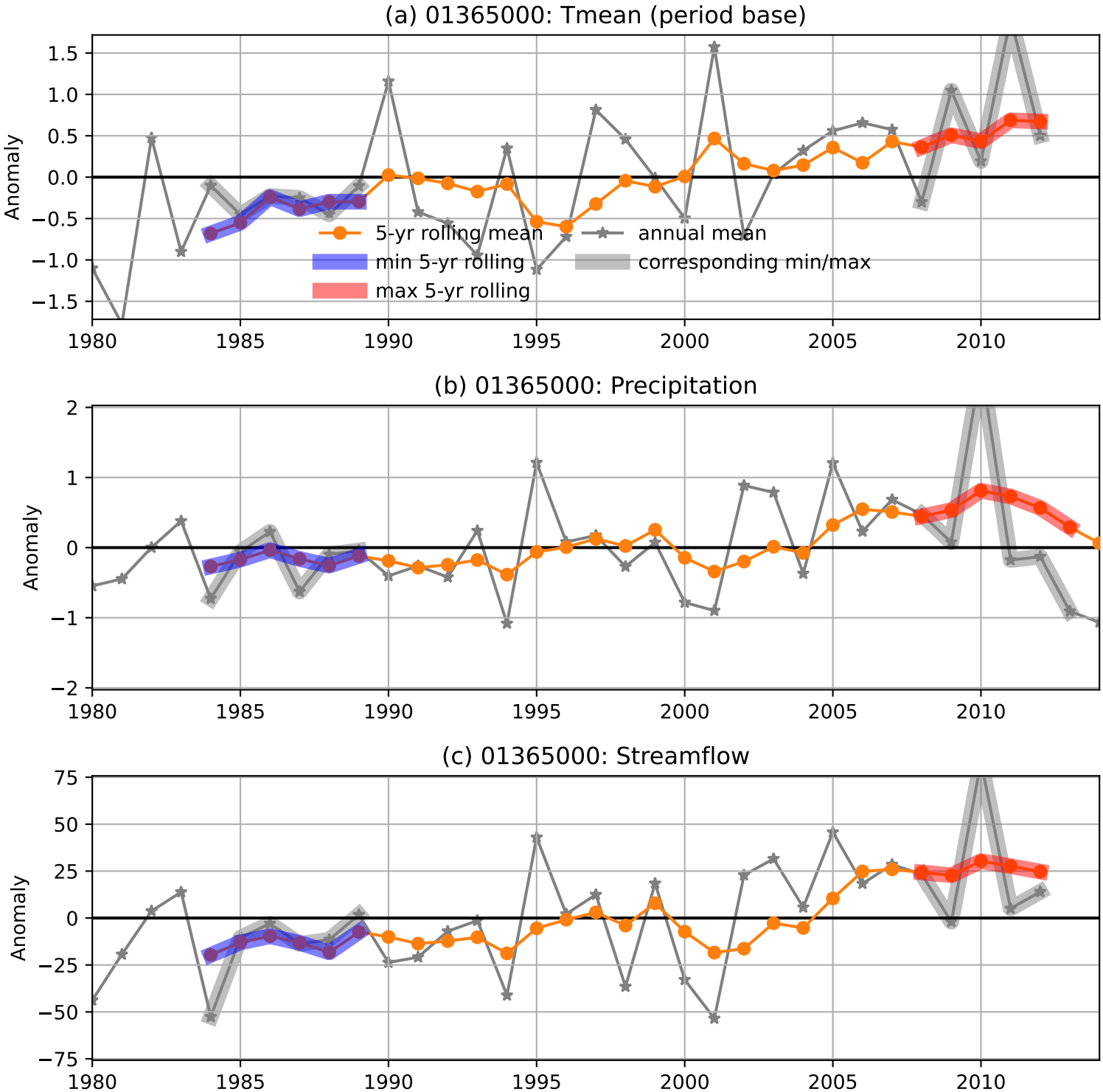

(a) 04105700: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04105700: Precipitation
Anomaly
(c) 04105700: Streamflow
Anomaly

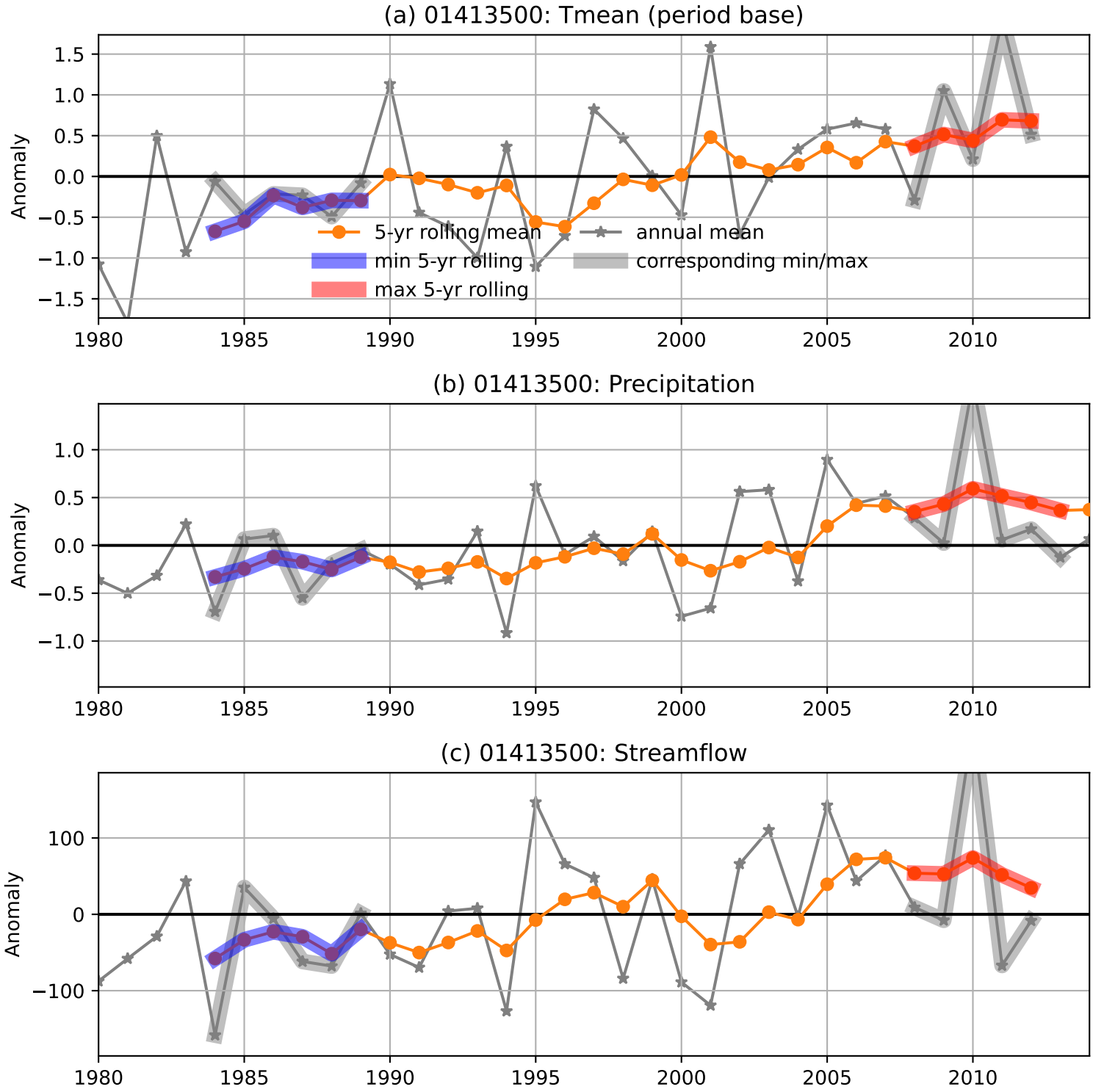

(a) 04233000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04233000: Precipitation
Anomaly
(c) 04233000: Streamflow
Anomaly

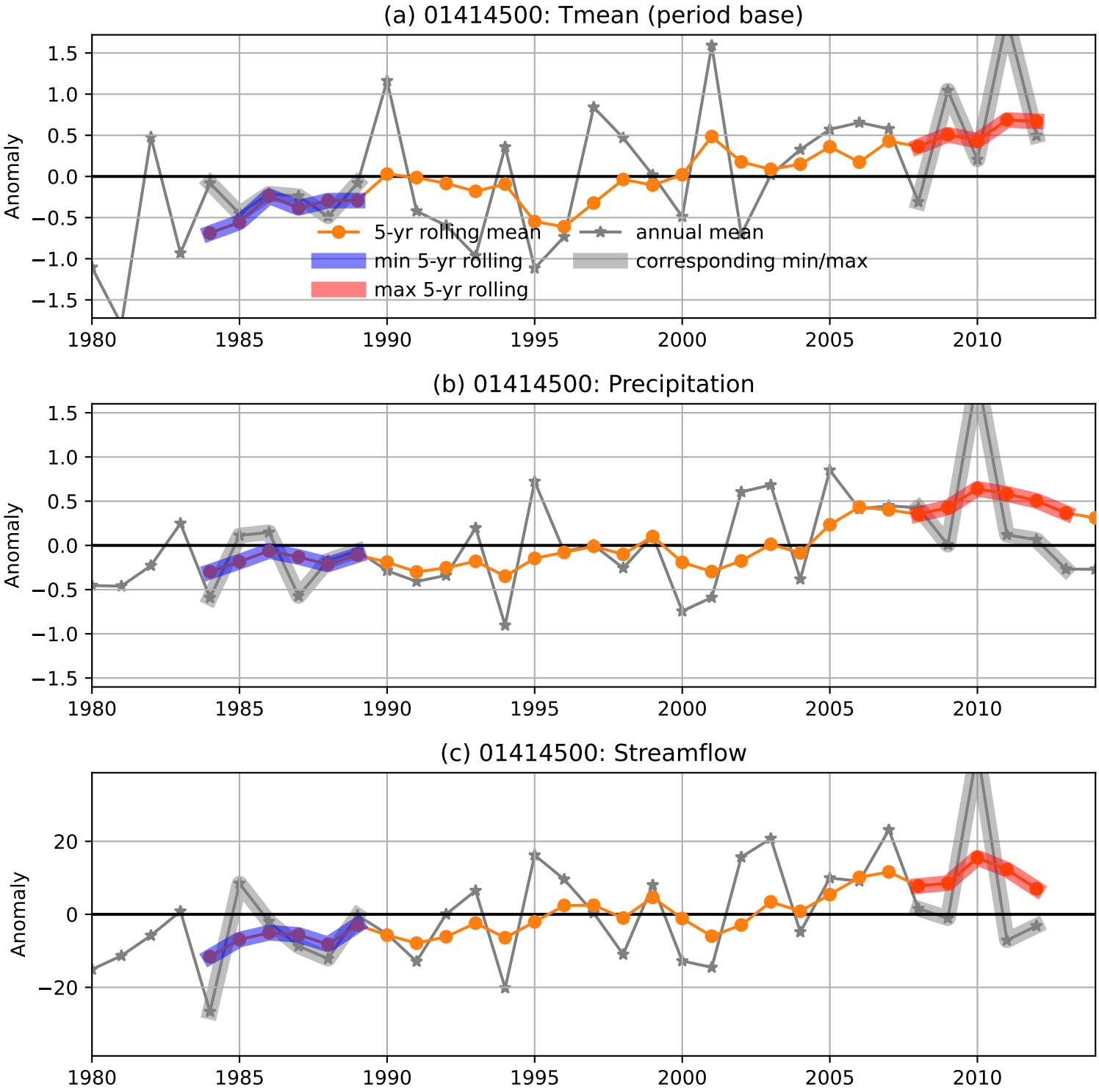

(a) 01350000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01350000: Precipitation
Anomaly
(c) 01350000: Streamflow
Anomaly

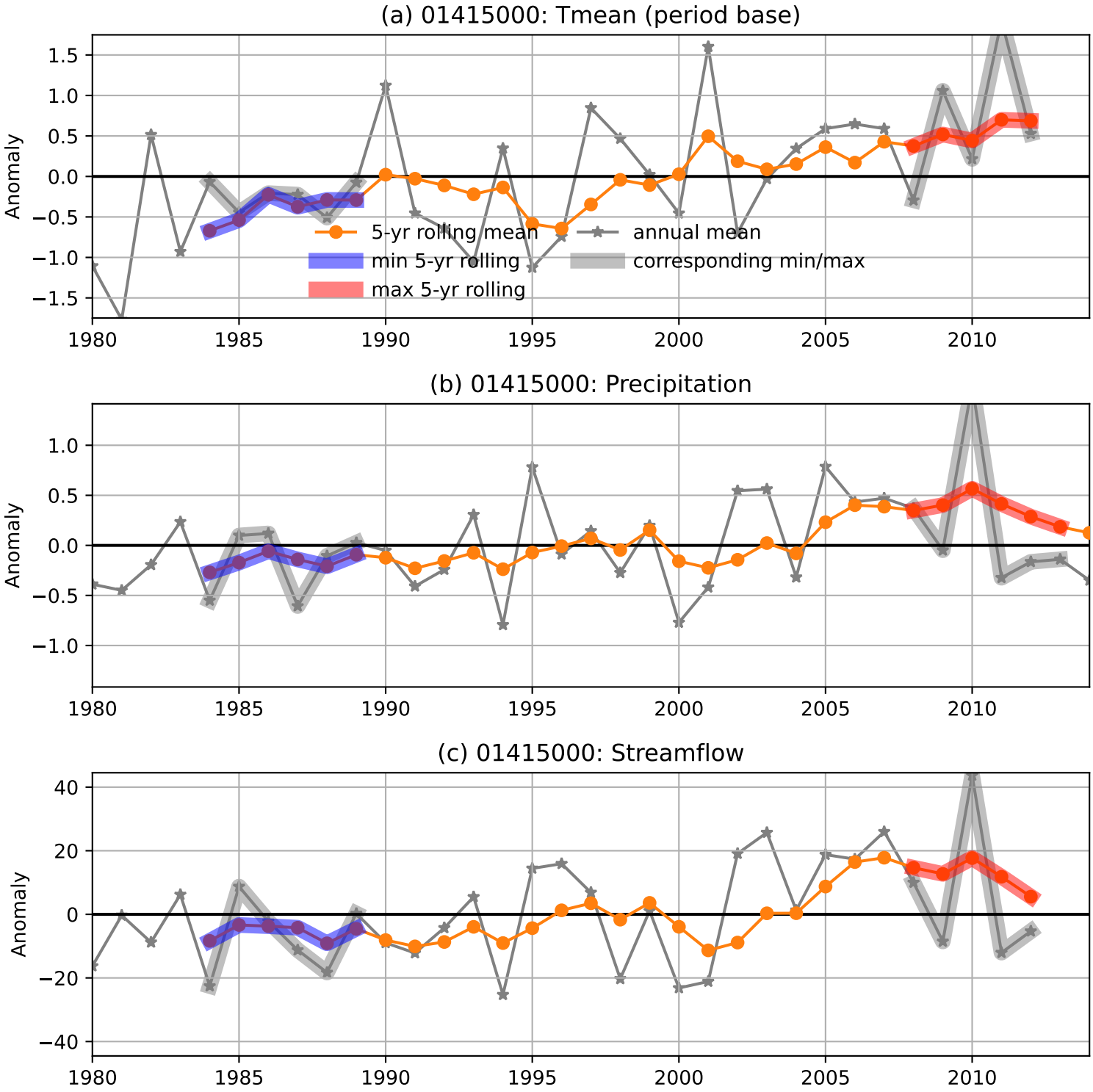

(a) 01350080: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01350080: Precipitation
Anomaly
(c) 01350080: Streamflow
Anomaly

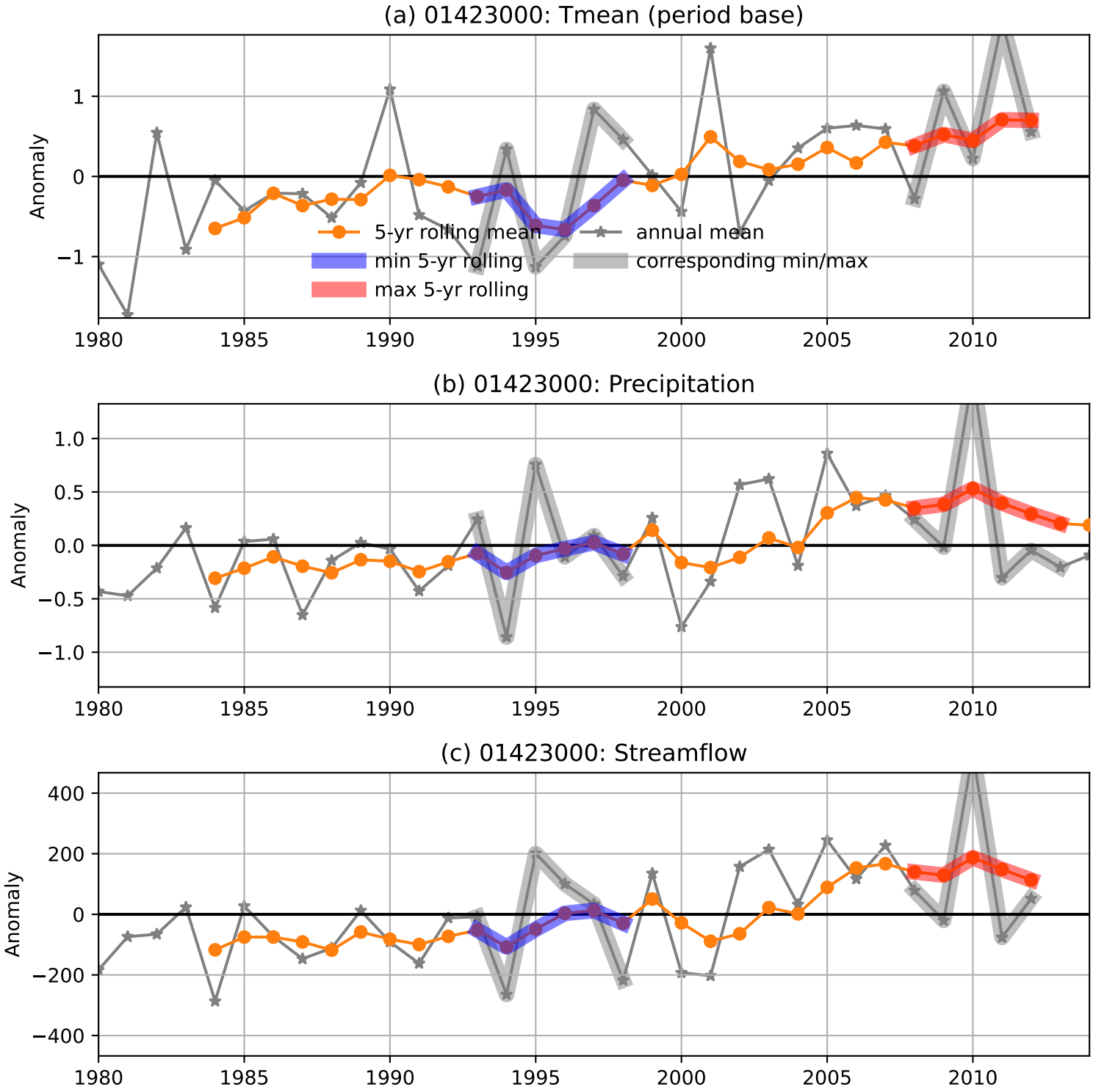

(a) 01350140: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01350140: Precipitation
Anomaly
(c) 01350140: Streamflow
Anomaly

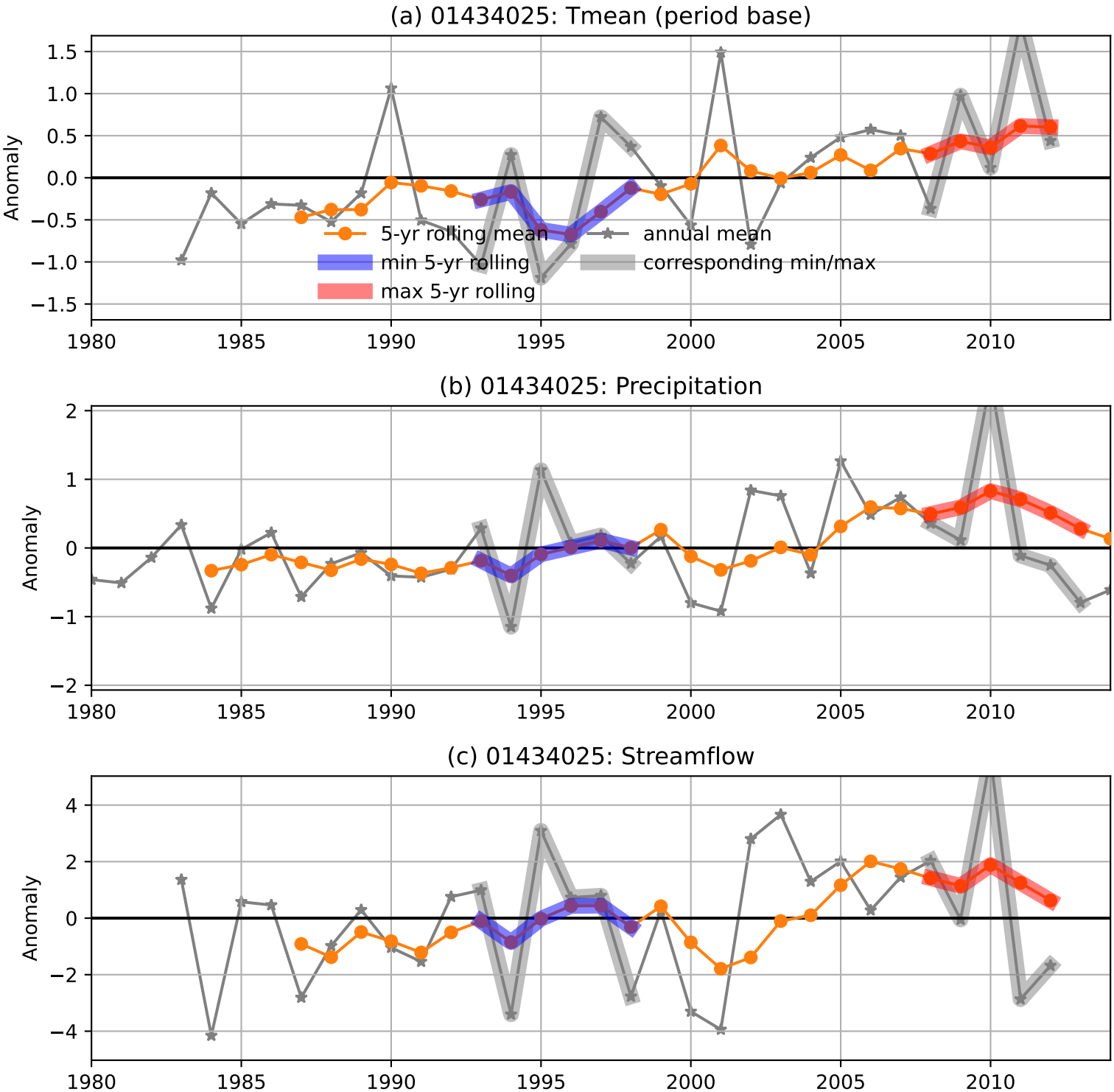

(a) 01365000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01365000: Precipitation
Anomaly
(c) 01365000: Streamflow
Anomaly

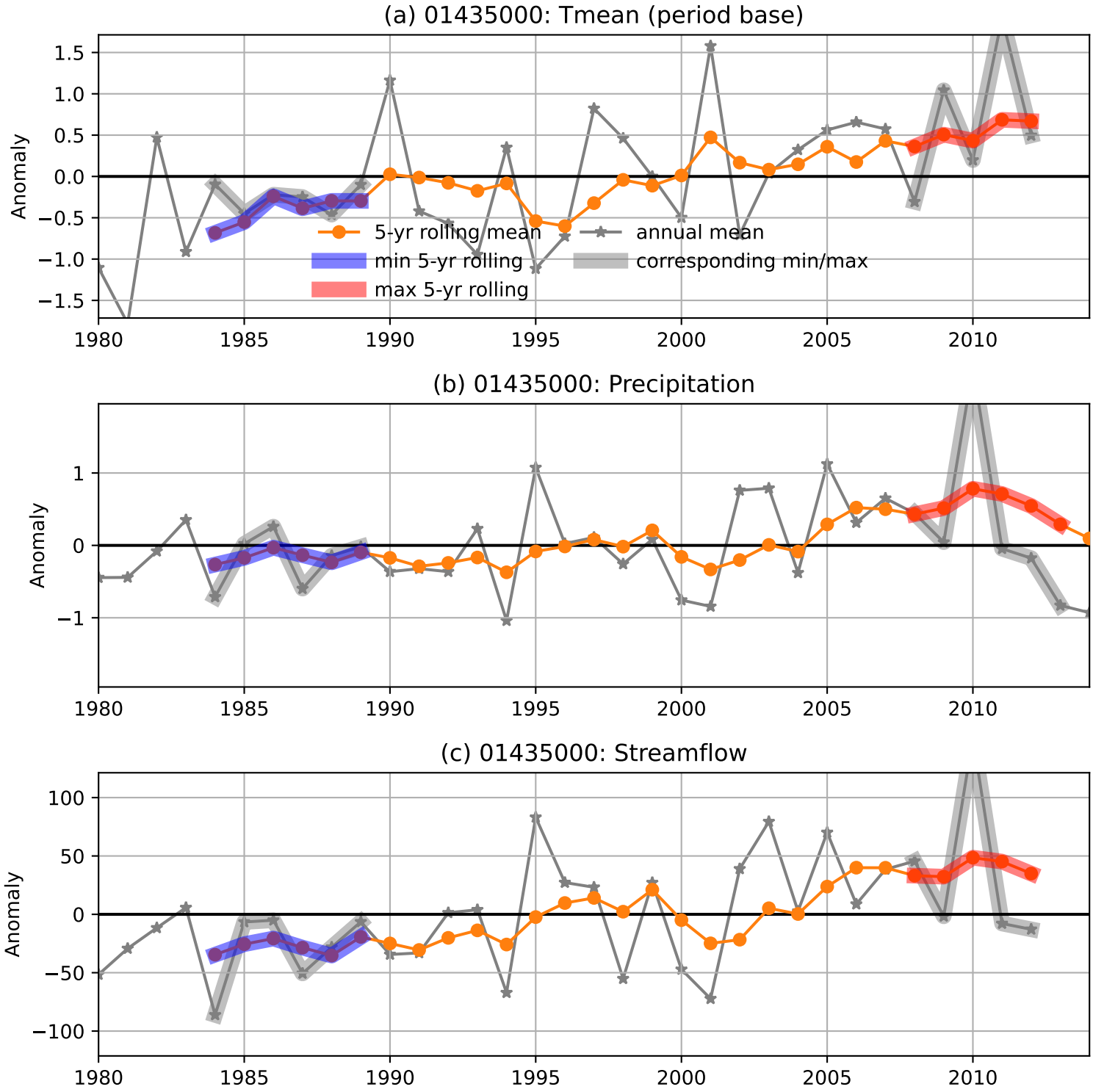

(a) 01413500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01413500: Precipitation
Anomaly
(c) 01413500: Streamflow
Anomaly

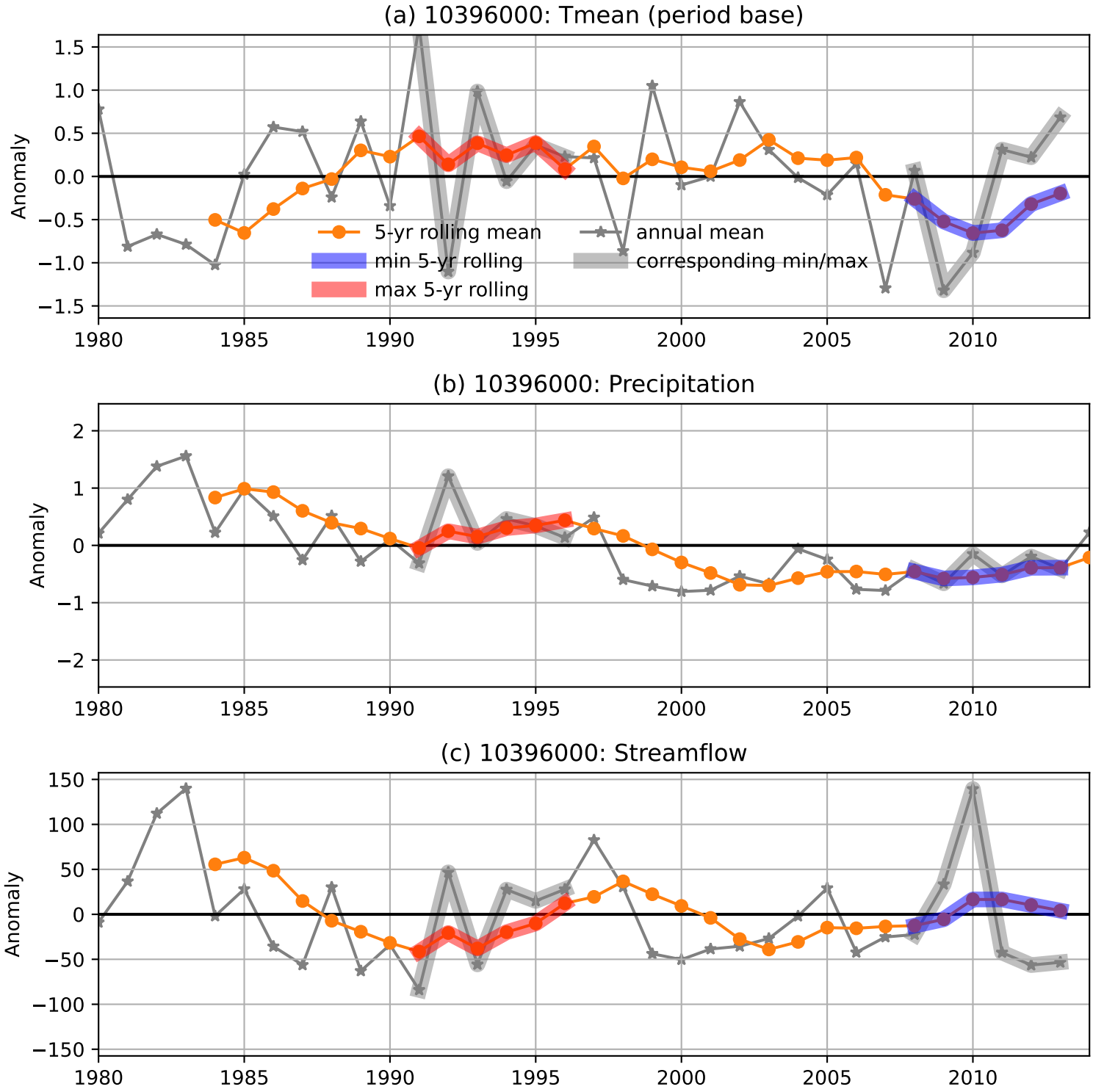

(a) 01414500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01414500: Precipitation
Anomaly
(c) 01414500: Streamflow
Anomaly

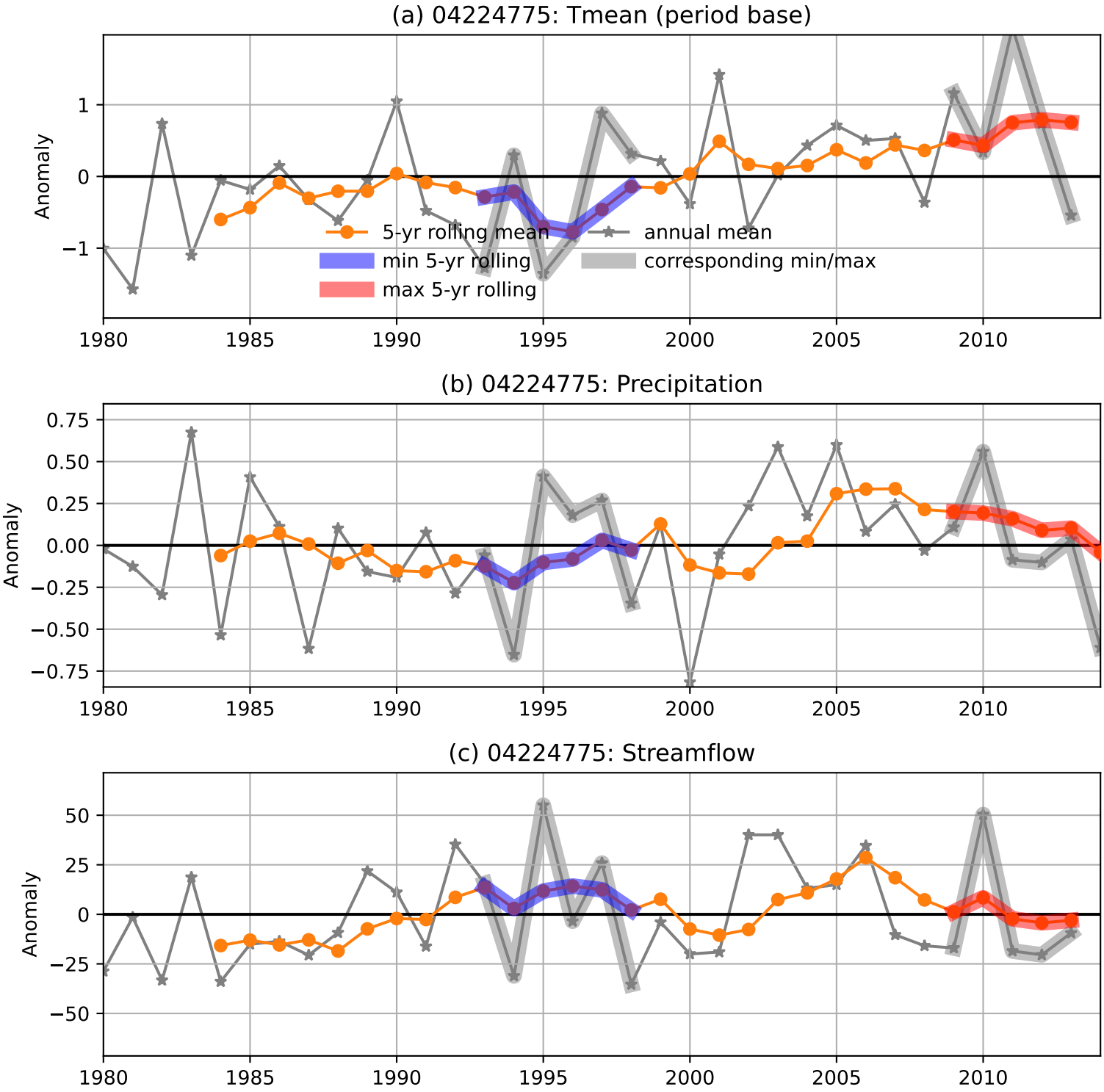

(a) 01415000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01415000: Precipitation
Anomaly
(c) 01415000: Streamflow
Anomaly

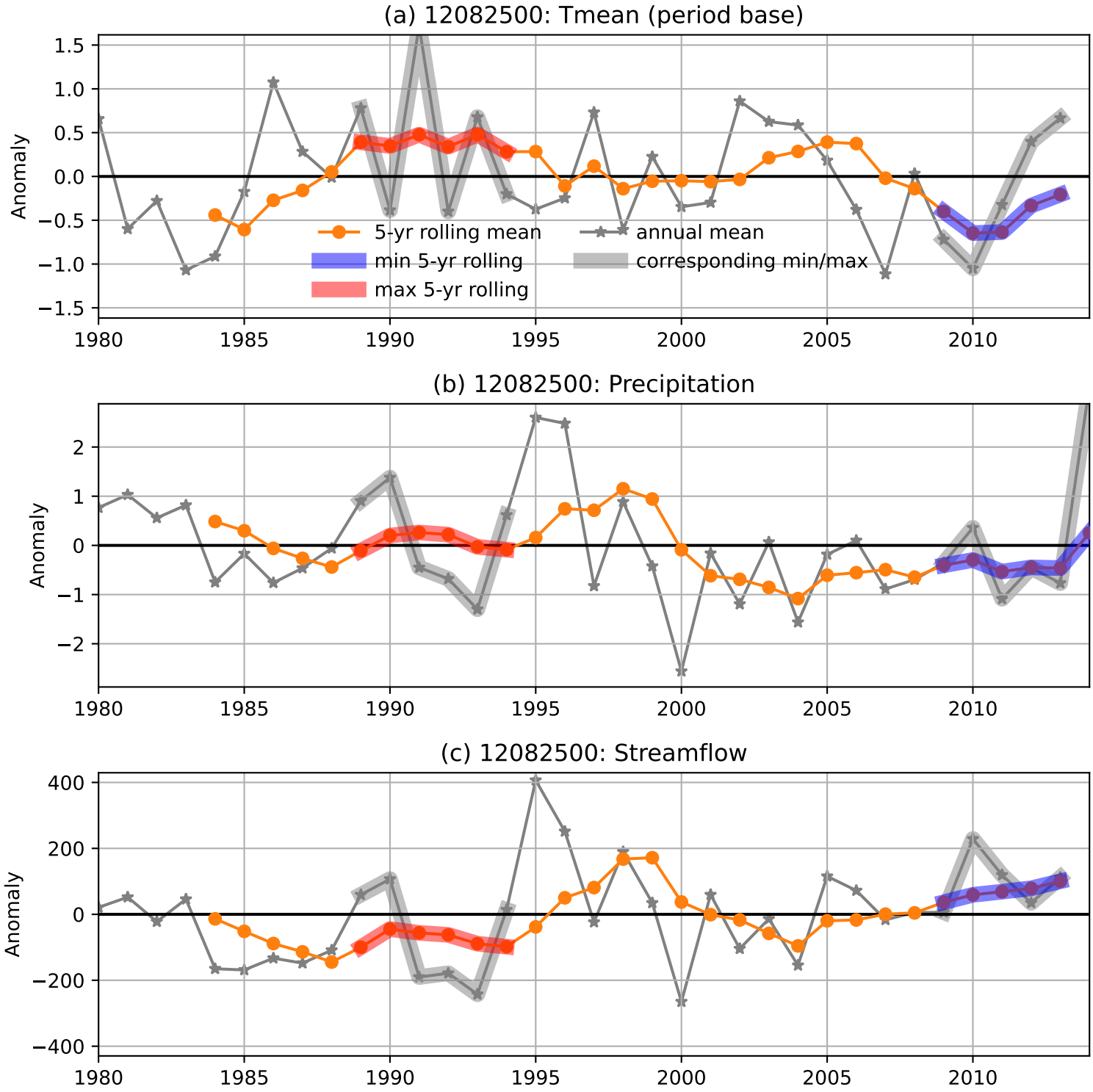

(a) 01423000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01423000: Precipitation
Anomaly
(c) 01423000: Streamflow
Anomaly

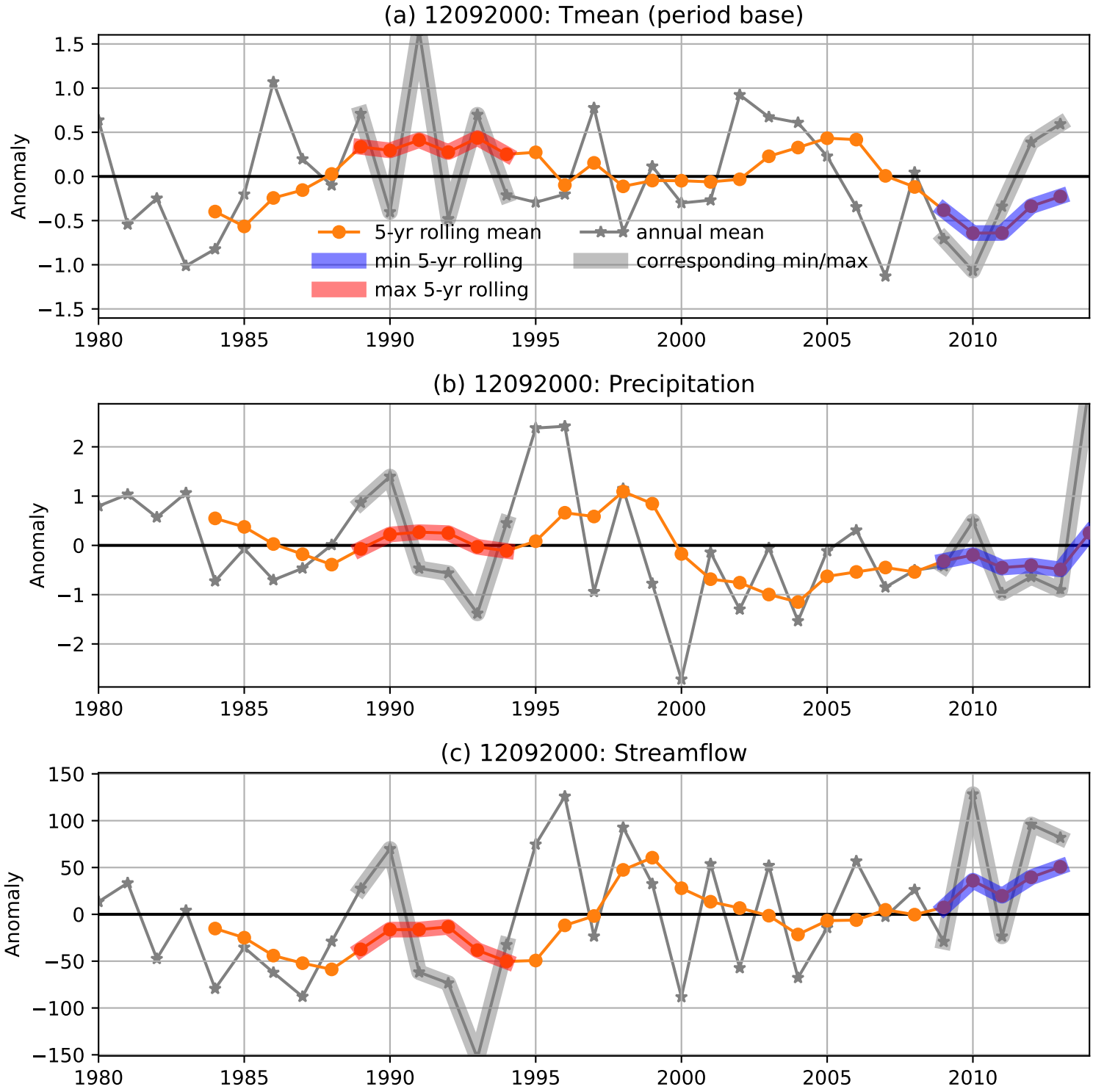

(a) 01434025: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01434025: Precipitation
Anomaly
(c) 01434025: Streamflow
Anomaly

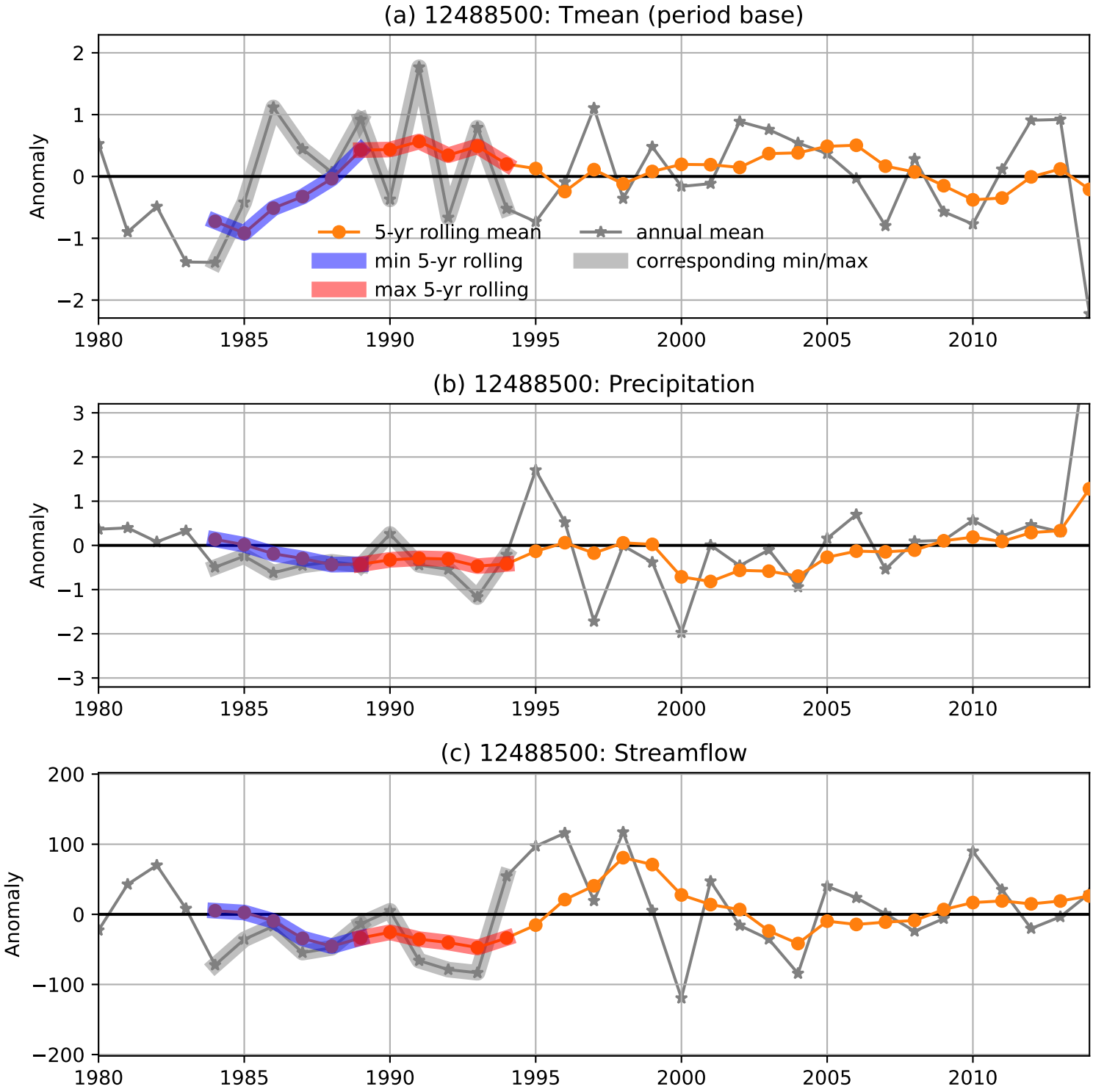

(a) 01435000: Tmean (period base)
Anomaly
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
1980
1985
1990
1995
2000
2005
2010
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01435000: Precipitation
Anomaly
1
0
−1
1980
1985
1990
1995
2000
2005
2010
(c) 01435000: Streamflow
Anomaly
100
50
0
−50
−100
1980
1985
1990
1995
2000
2005
2010

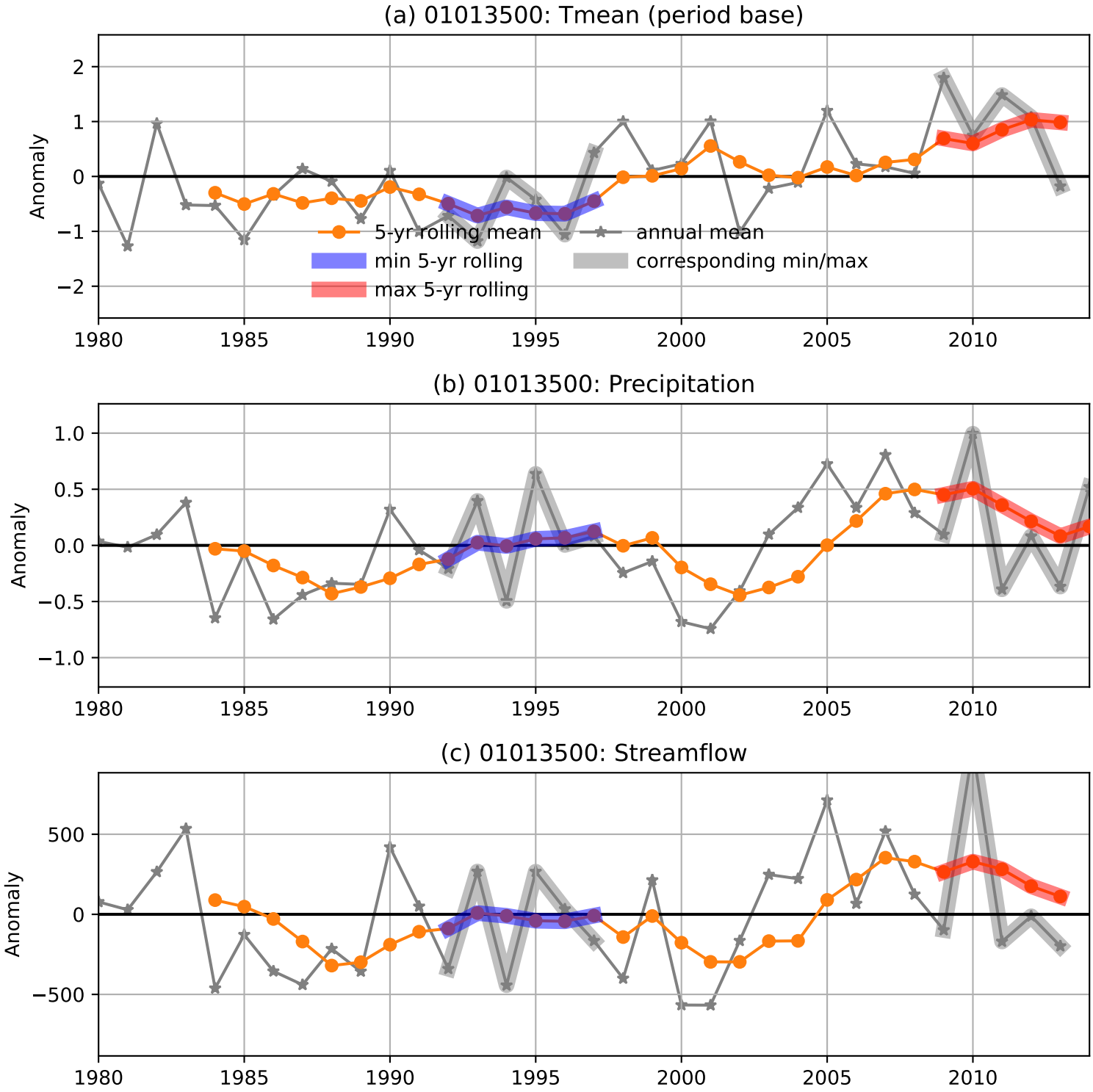

(a) 10396000: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 10396000: Precipitation
Anomaly
(c) 10396000: Streamflow
Anomaly

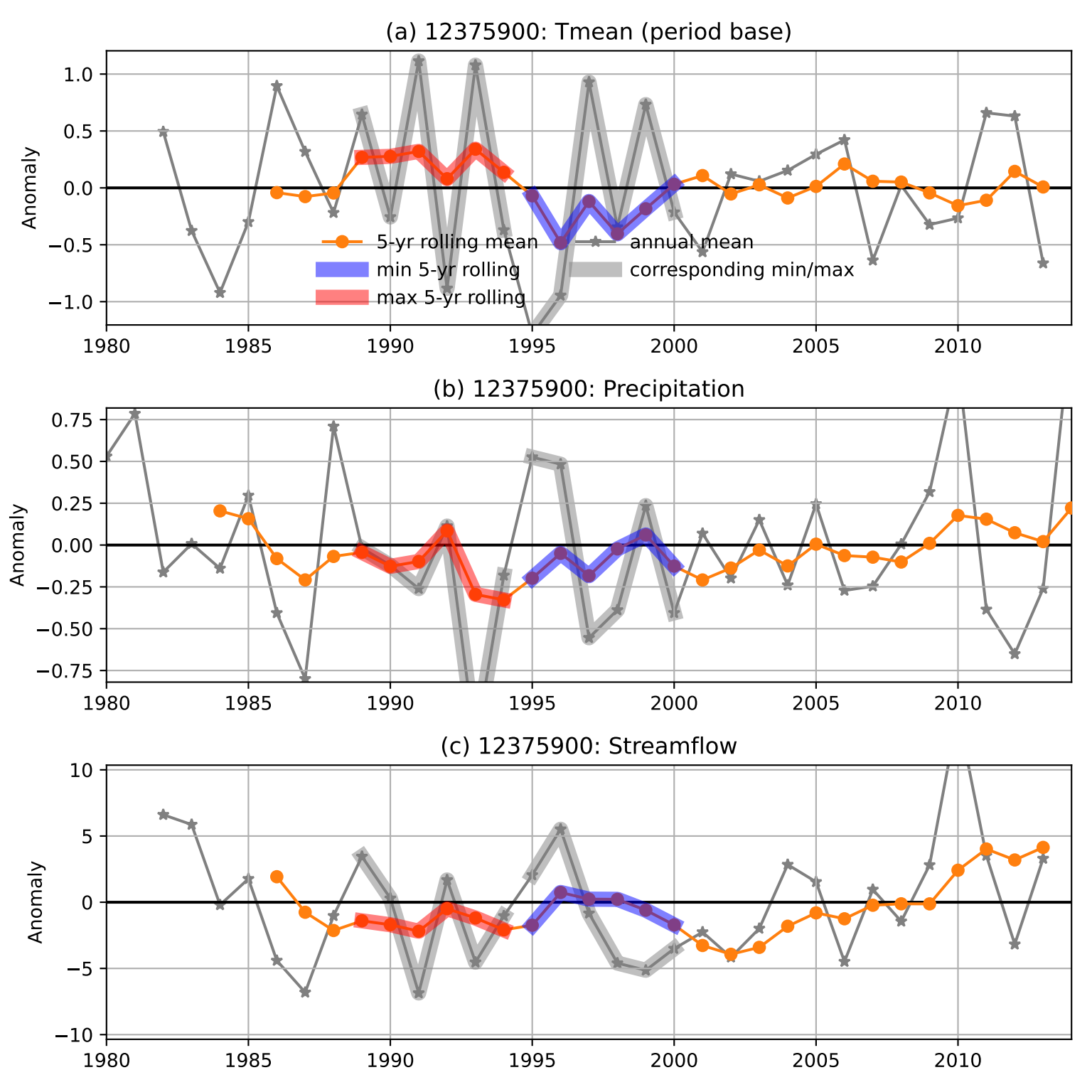

(a) 04224775: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04224775: Precipitation
Anomaly
(c) 04224775: Streamflow
Anomaly

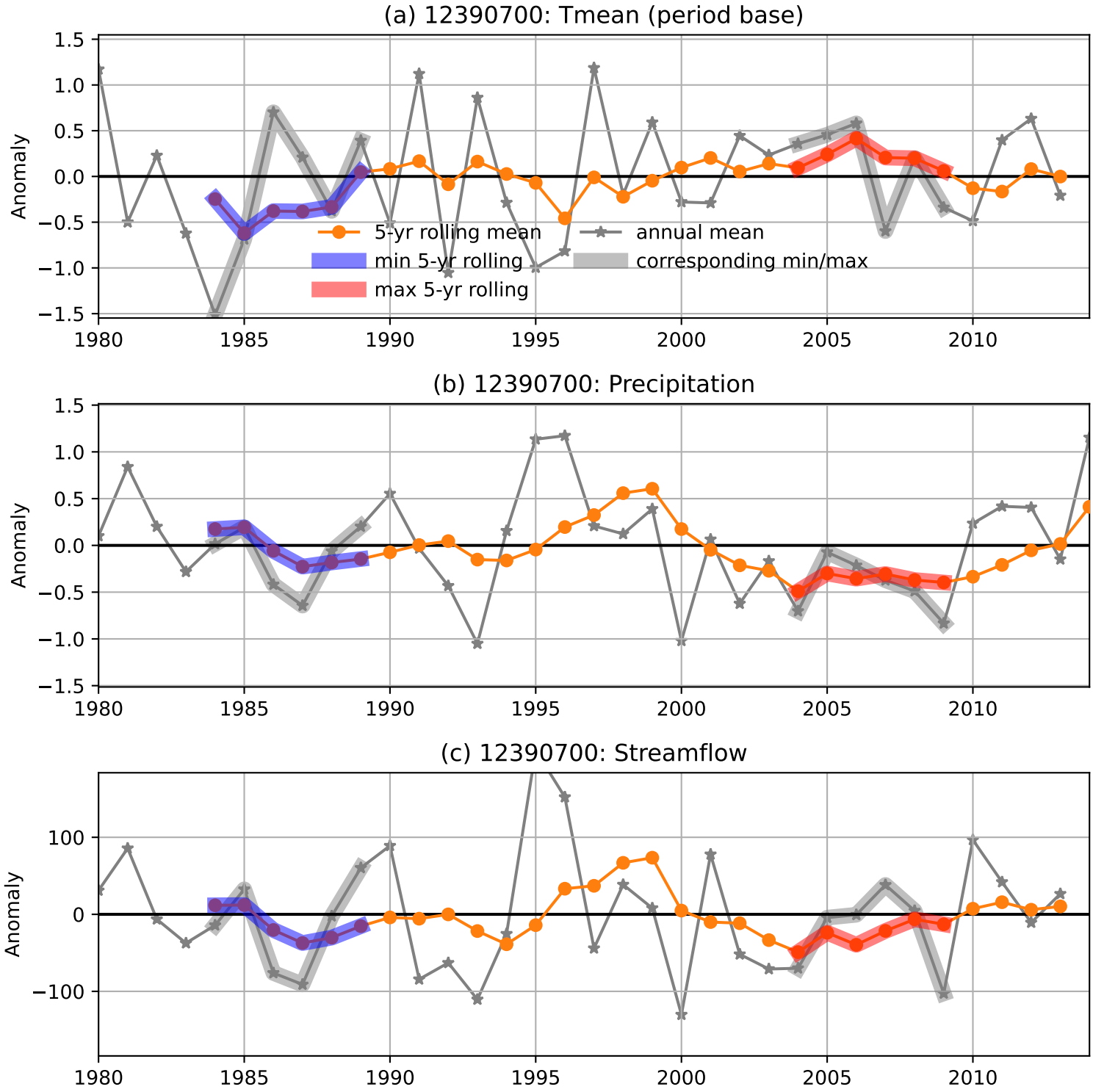

(a) 12082500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12082500: Precipitation
Anomaly
(c) 12082500: Streamflow
Anomaly

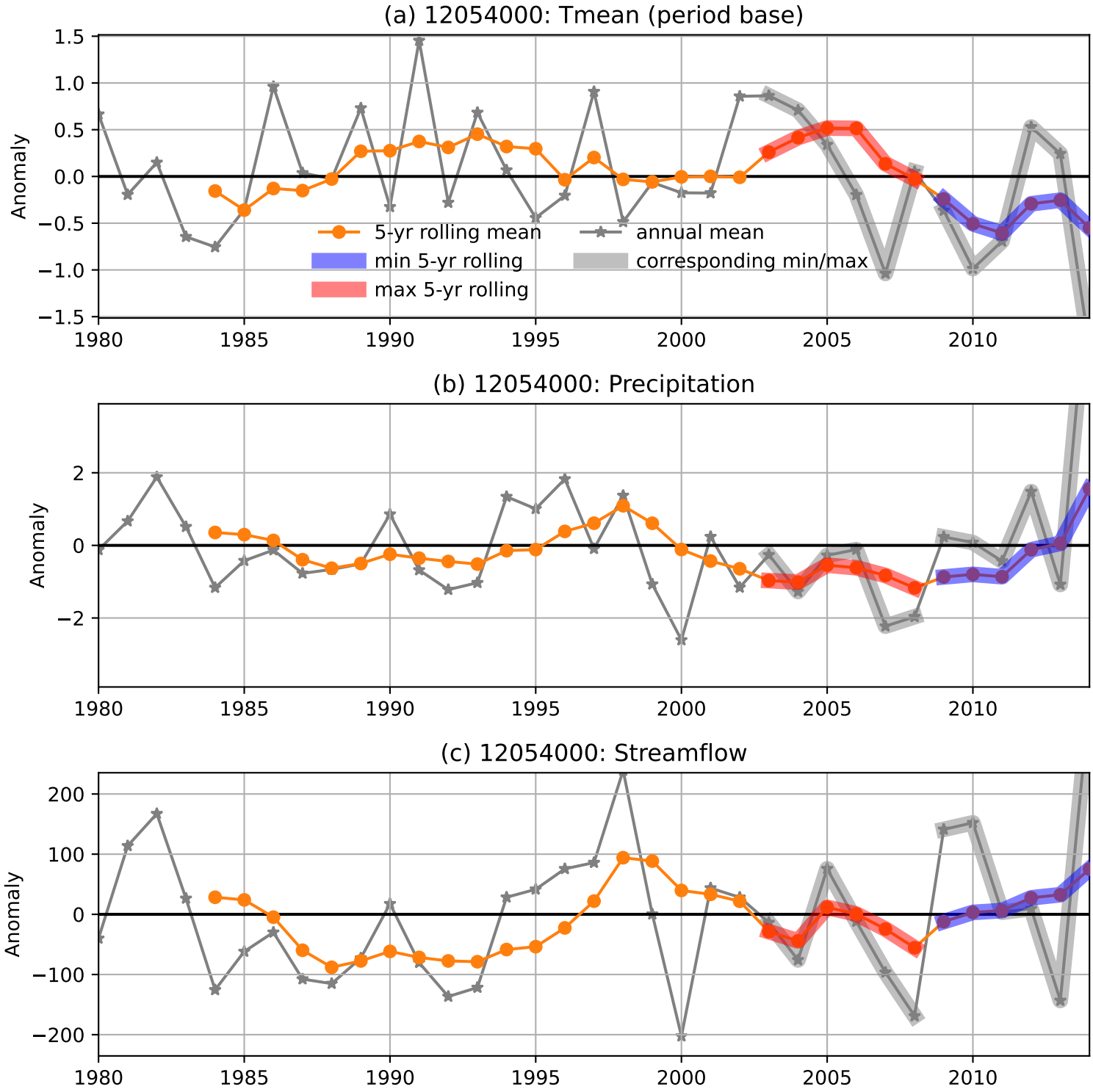

(a) 12092000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12092000: Precipitation
Anomaly
(c) 12092000: Streamflow
Anomaly

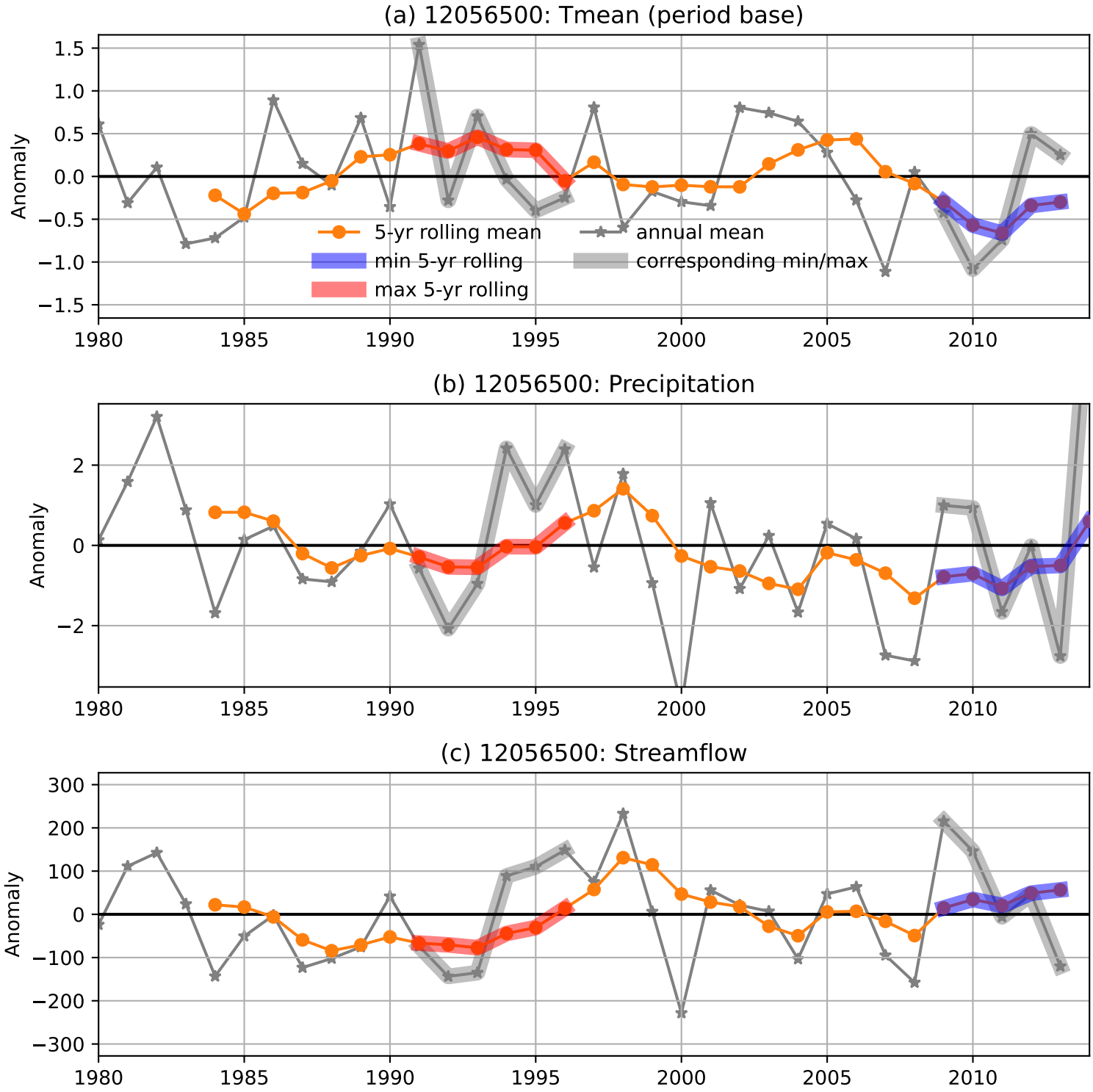

(a) 12488500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12488500: Precipitation
Anomaly
(c) 12488500: Streamflow
Anomaly

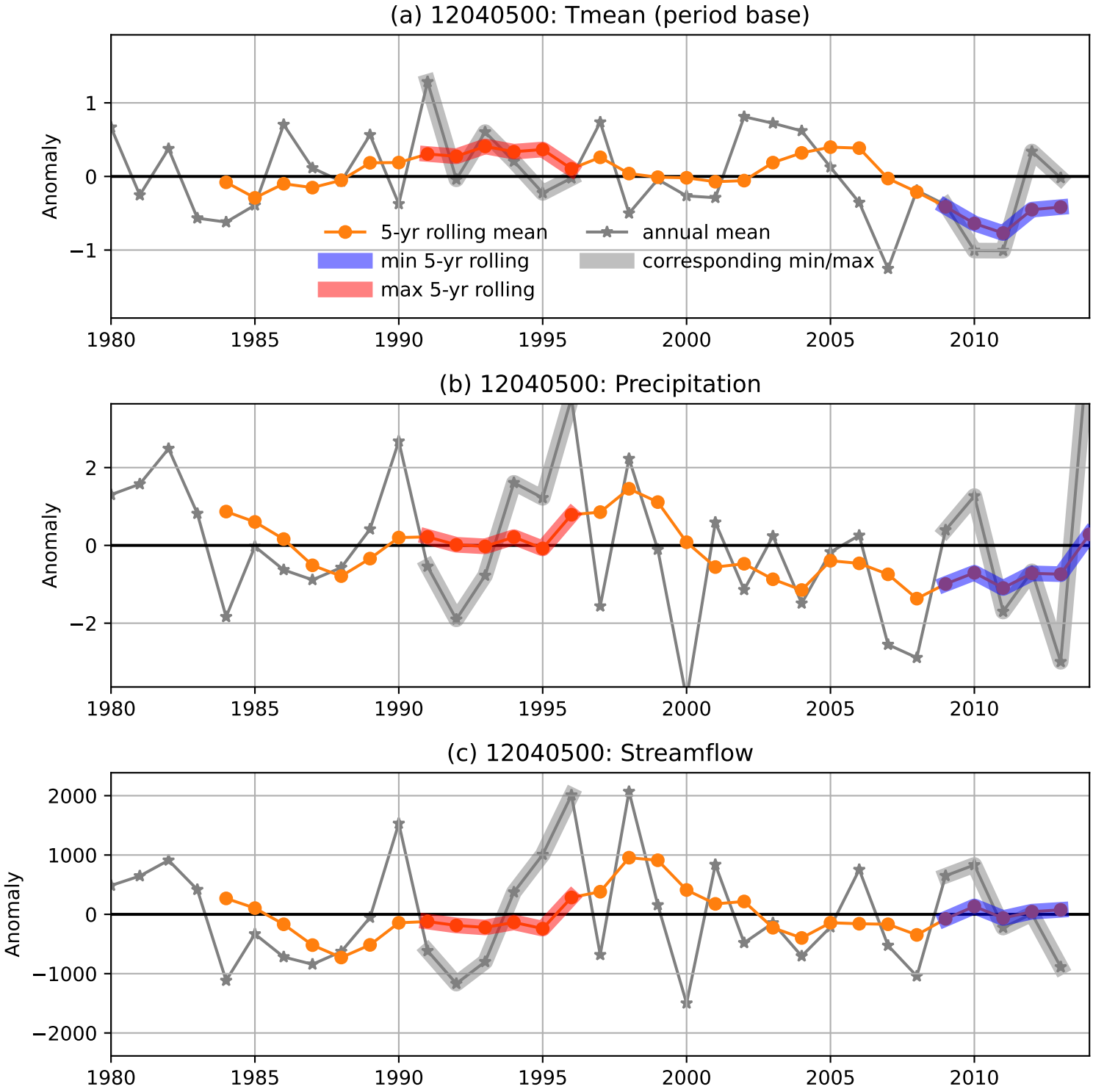

(a) 01013500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01013500: Precipitation
Anomaly
(c) 01013500: Streamflow
Anomaly

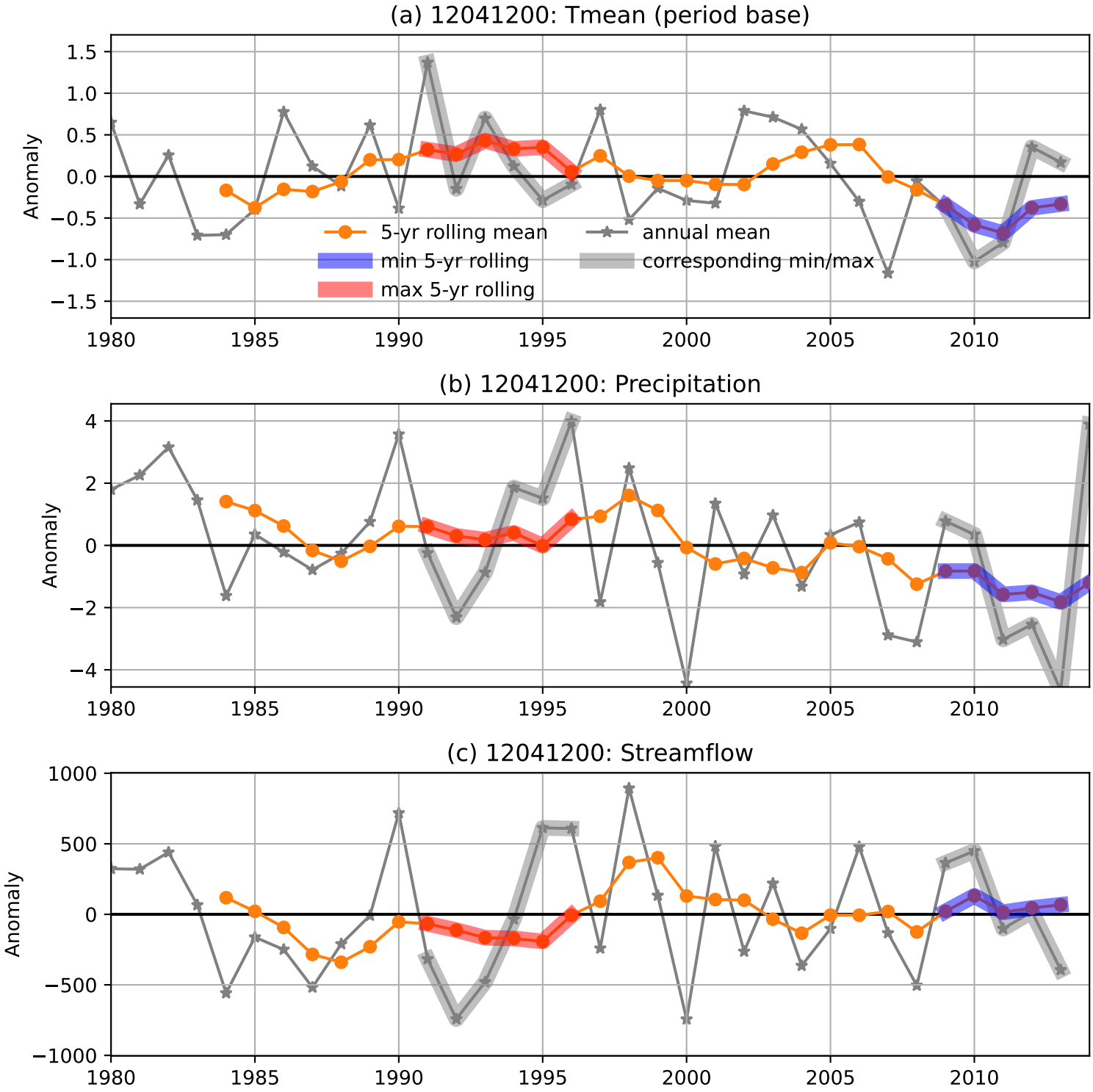

(a) 12375900: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12375900: Precipitation
Anomaly
(c) 12375900: Streamflow
Anomaly

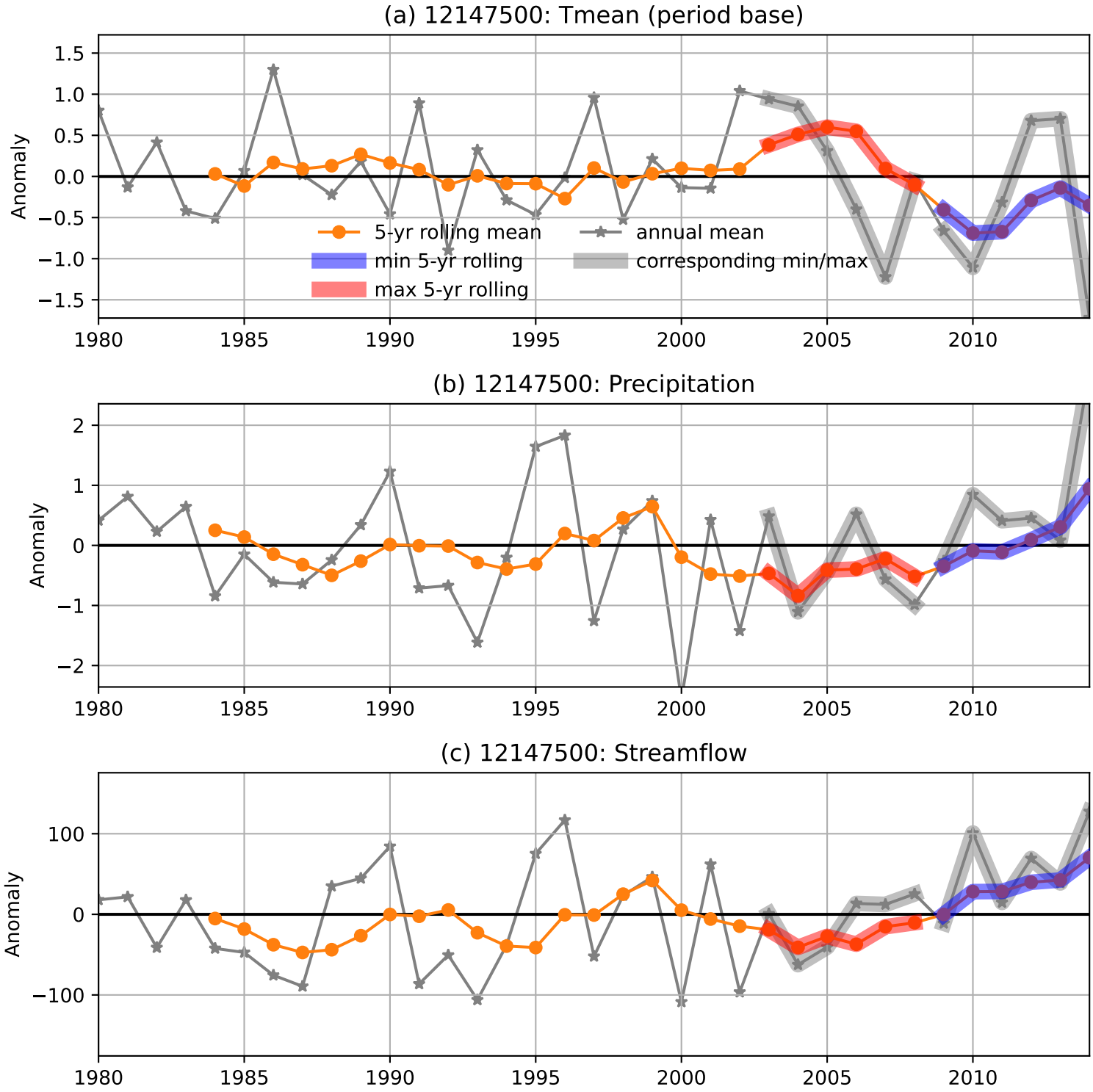

(a) 12390700: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12390700: Precipitation
Anomaly
(c) 12390700: Streamflow
Anomaly

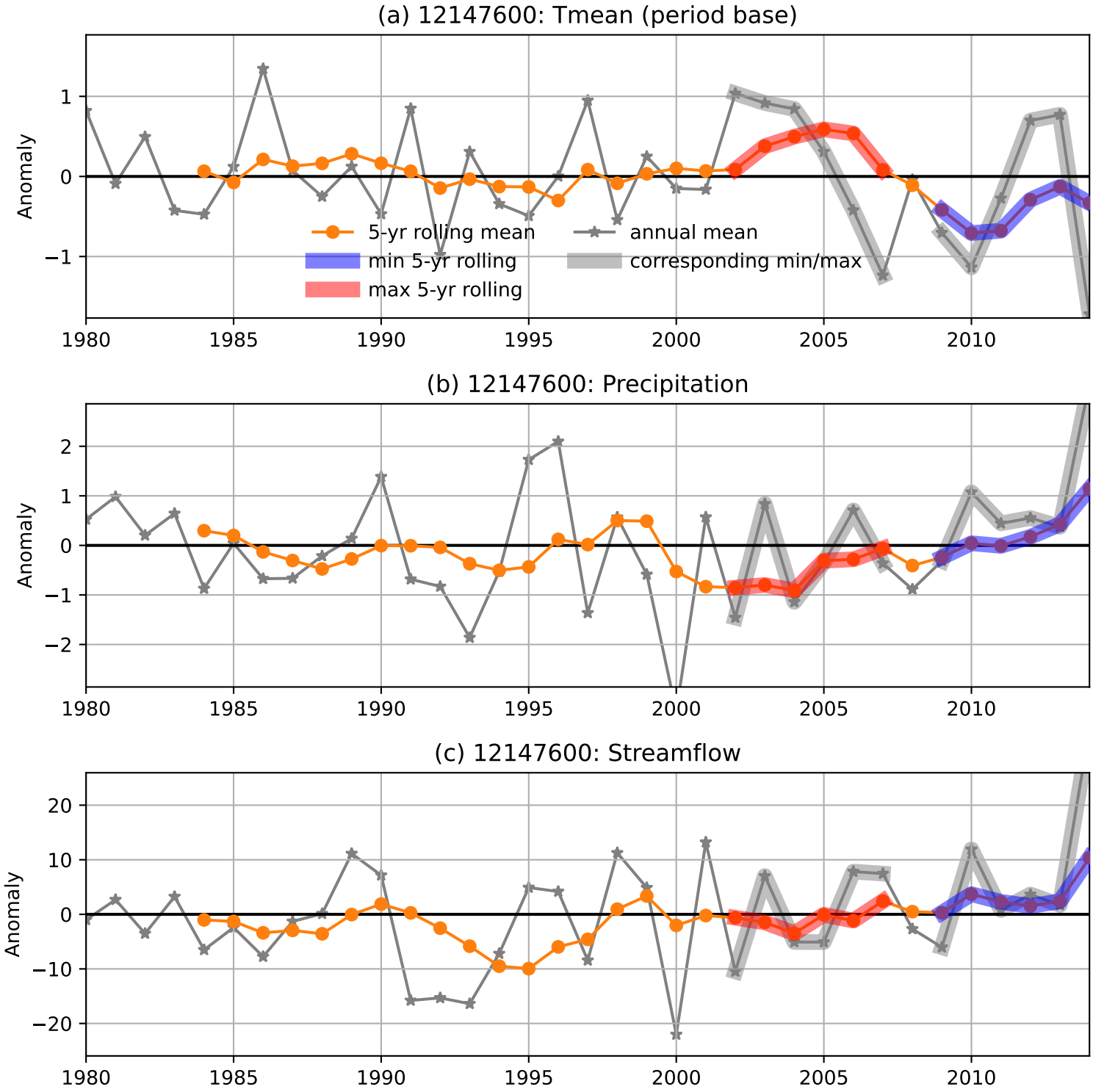

(a) 12054000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12054000: Precipitation
Anomaly
(c) 12054000: Streamflow
Anomaly

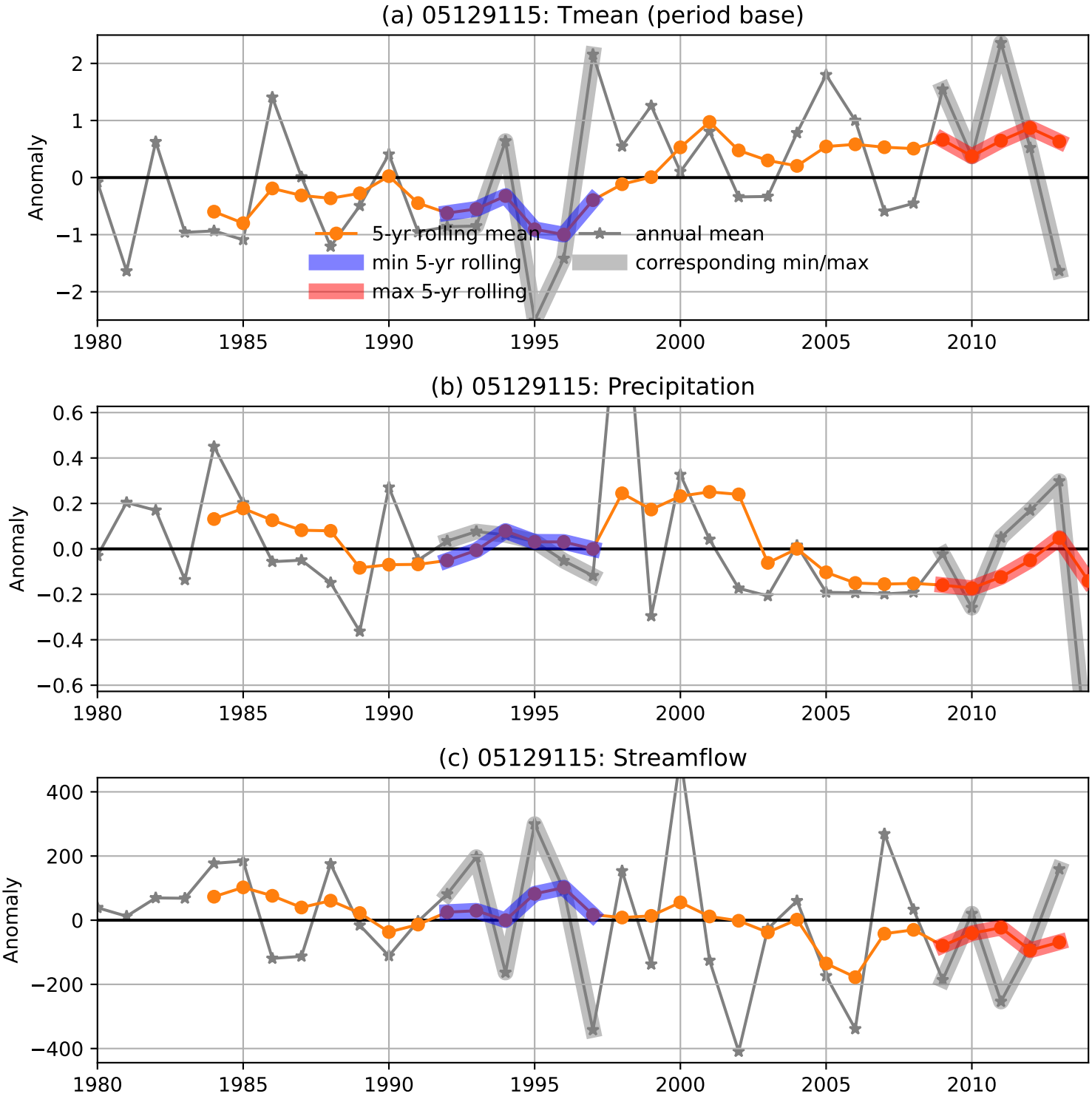

(a) 12056500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12056500: Precipitation
Anomaly
(c) 12056500: Streamflow
Anomaly

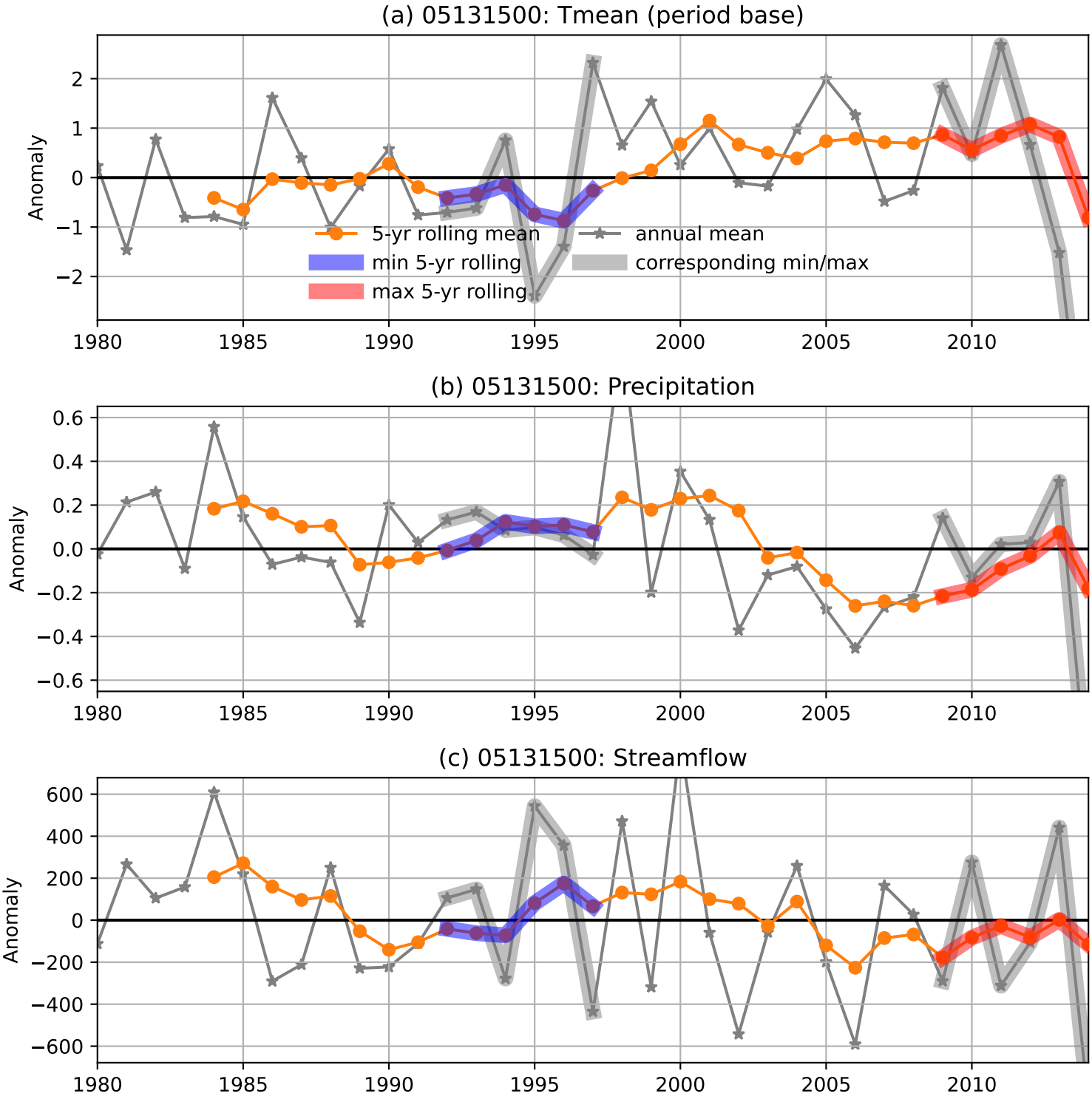

(a) 12040500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12040500: Precipitation
Anomaly
(c) 12040500: Streamflow
Anomaly

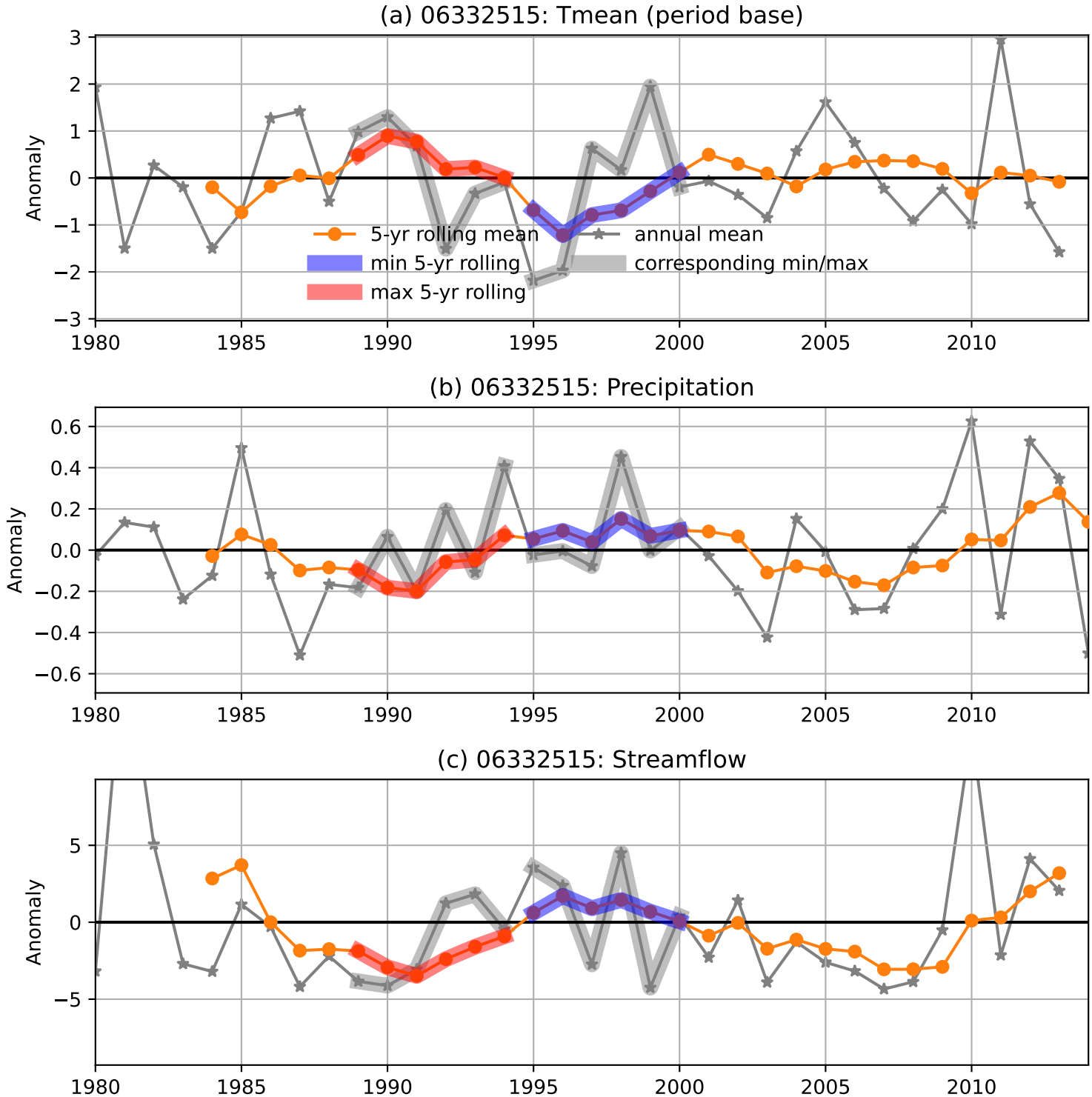

(a) 12041200: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12041200: Precipitation
Anomaly
(c) 12041200: Streamflow
Anomaly

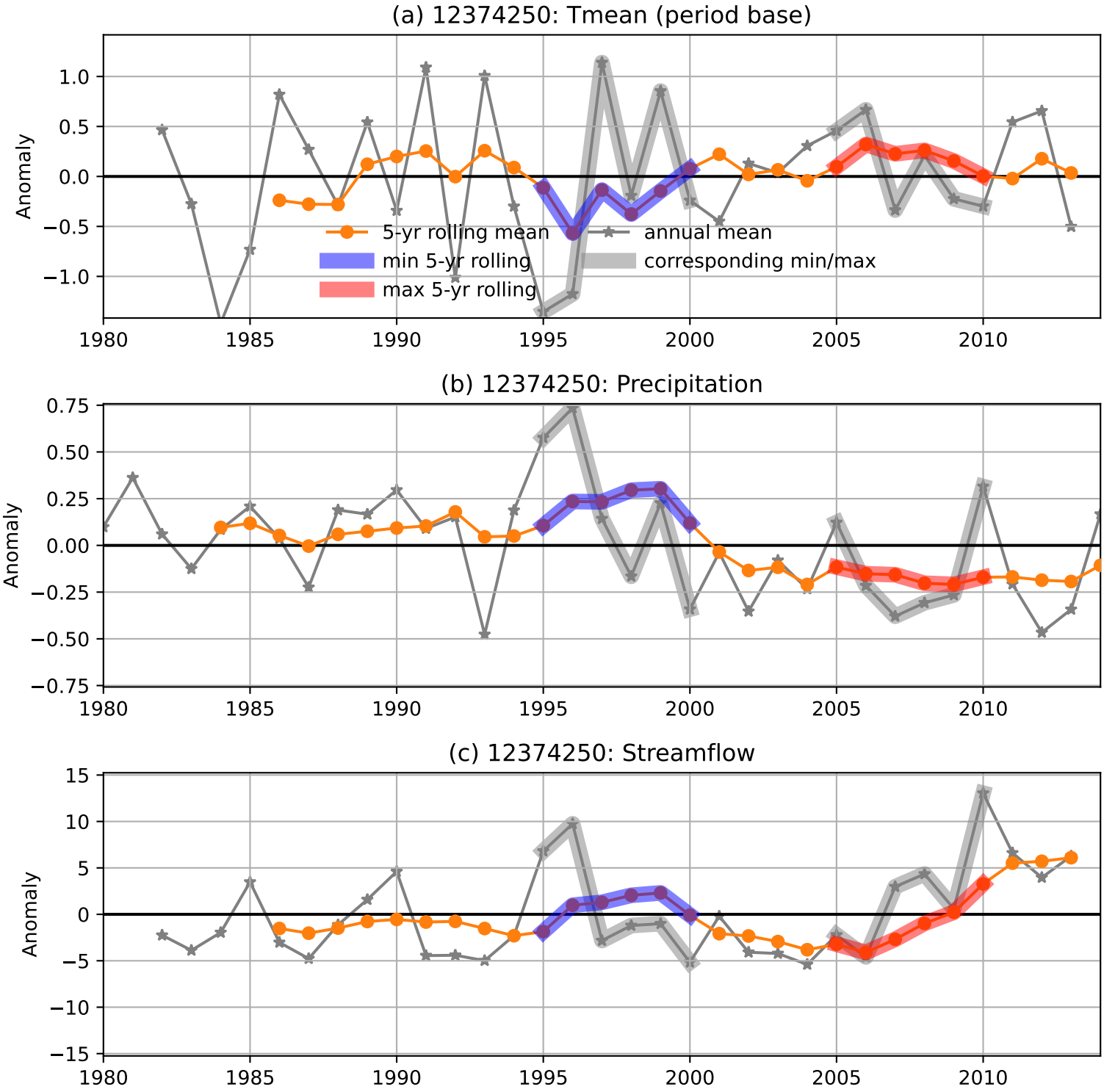

(a) 12147500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12147500: Precipitation
Anomaly
(c) 12147500: Streamflow
Anomaly

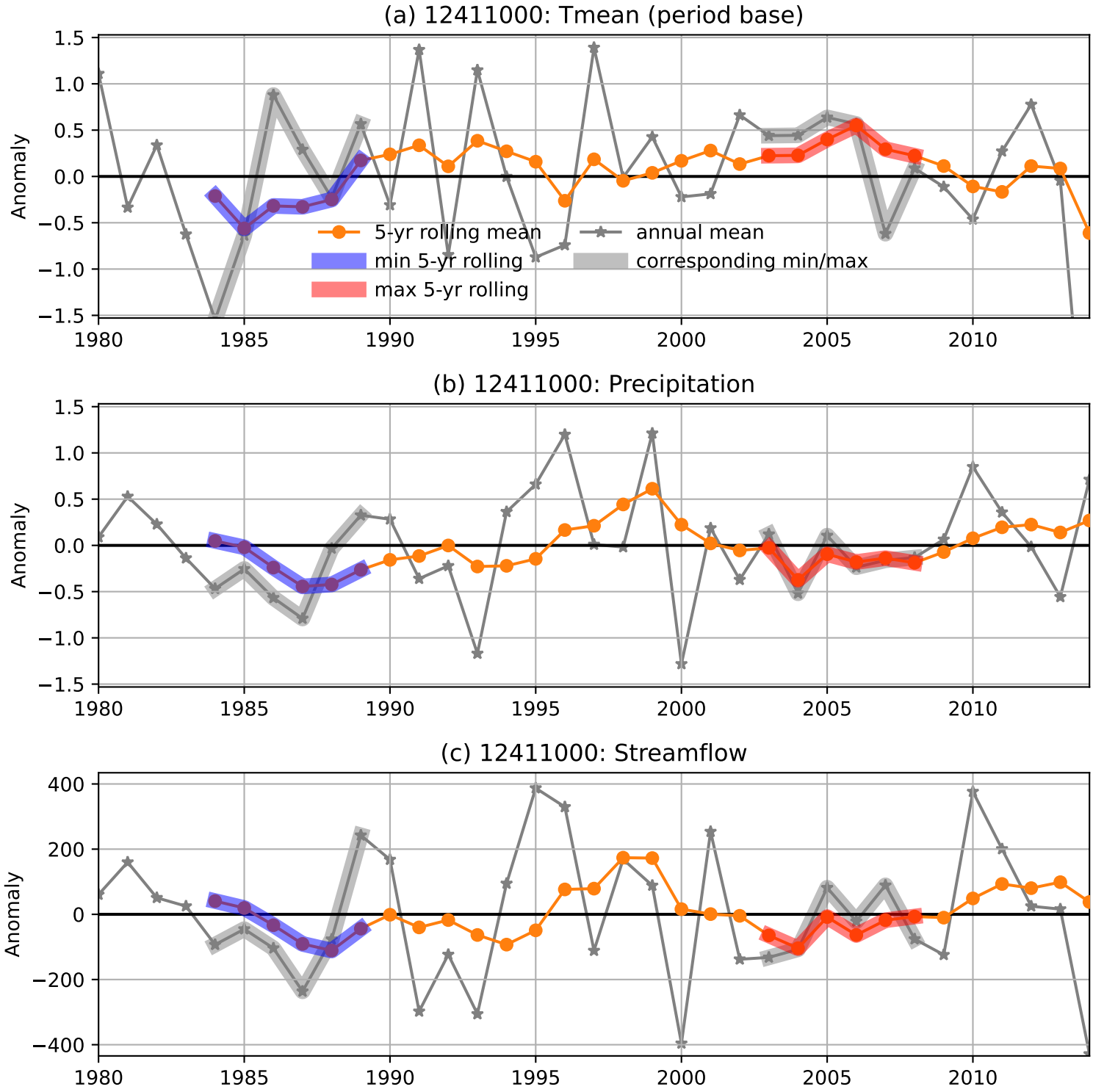

(a) 12147600: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12147600: Precipitation
Anomaly
(c) 12147600: Streamflow
Anomaly

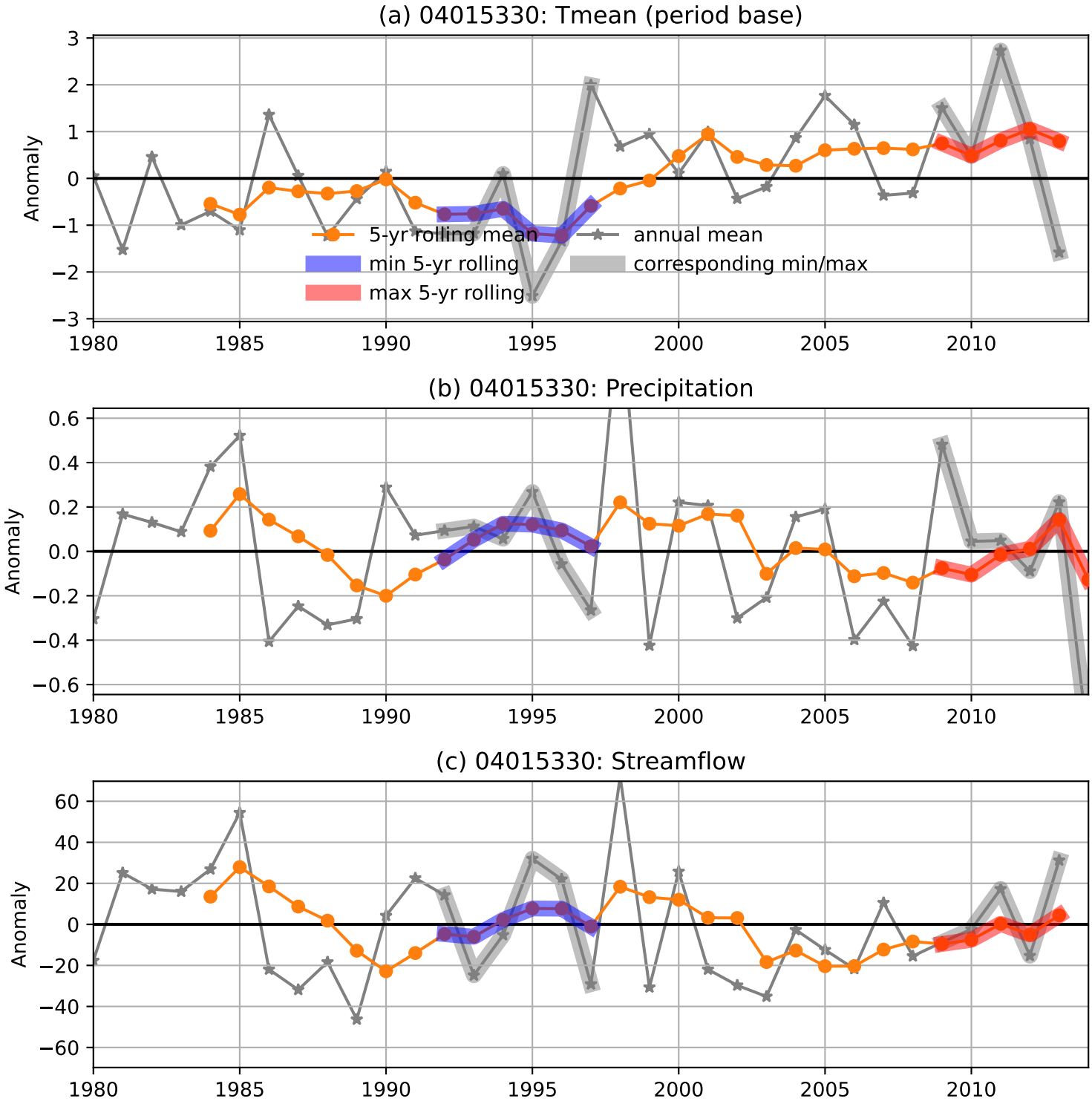

(a) 05129115: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05129115: Precipitation
Anomaly
(c) 05129115: Streamflow
Anomaly

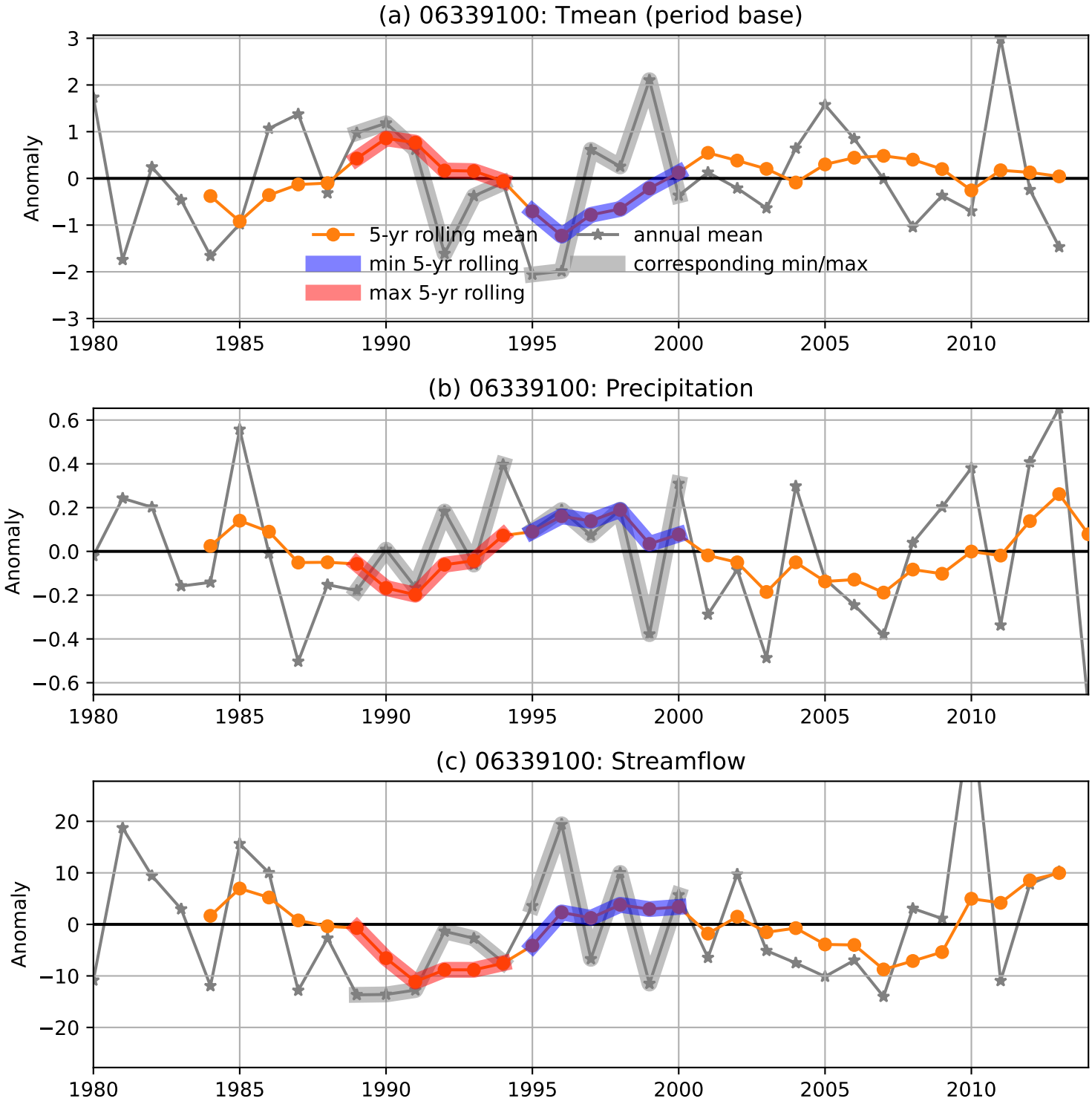

(a) 05131500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05131500: Precipitation
Anomaly
(c) 05131500: Streamflow
Anomaly

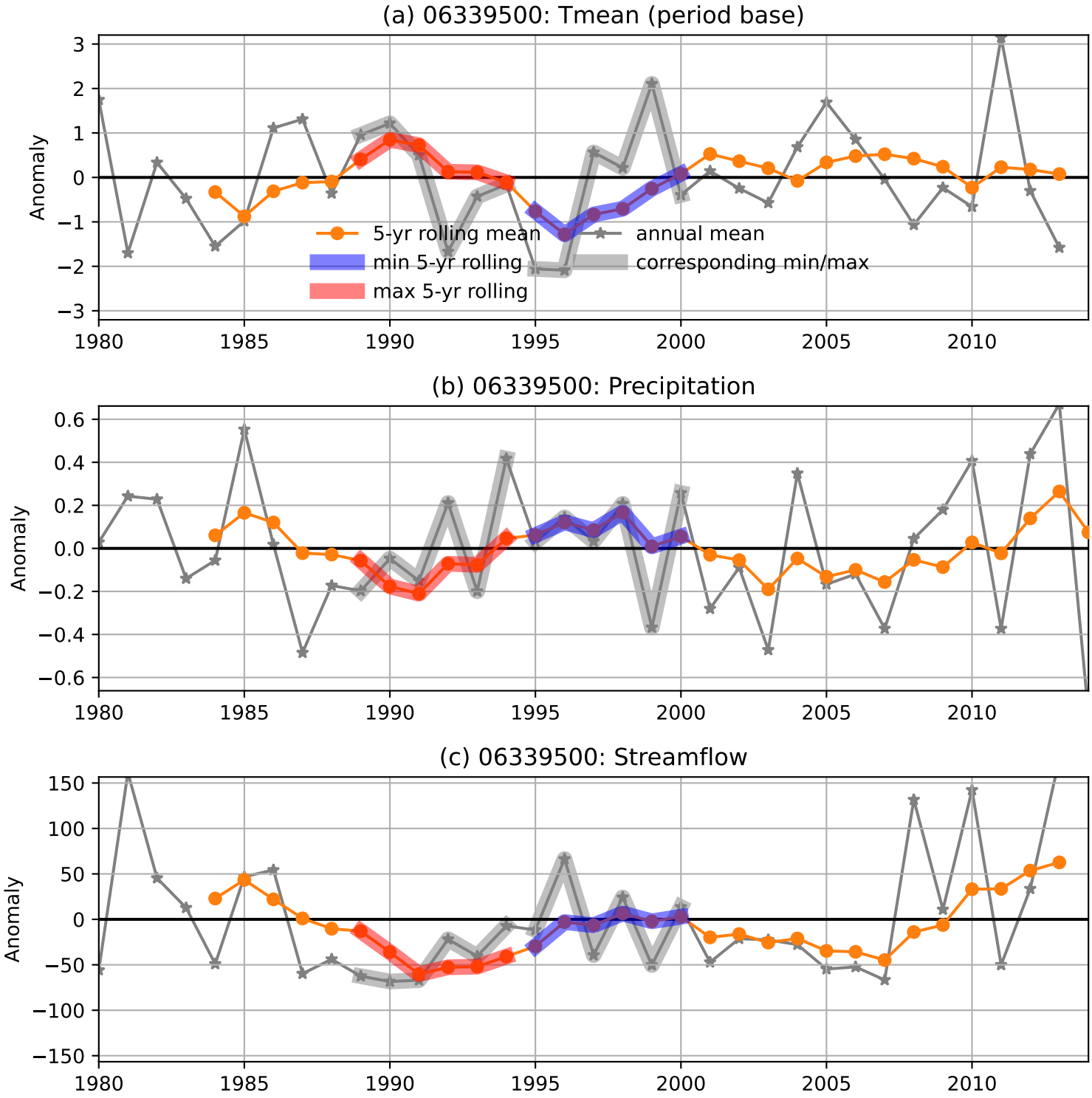

(a) 06332515: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06332515: Precipitation
Anomaly
(c) 06332515: Streamflow
Anomaly

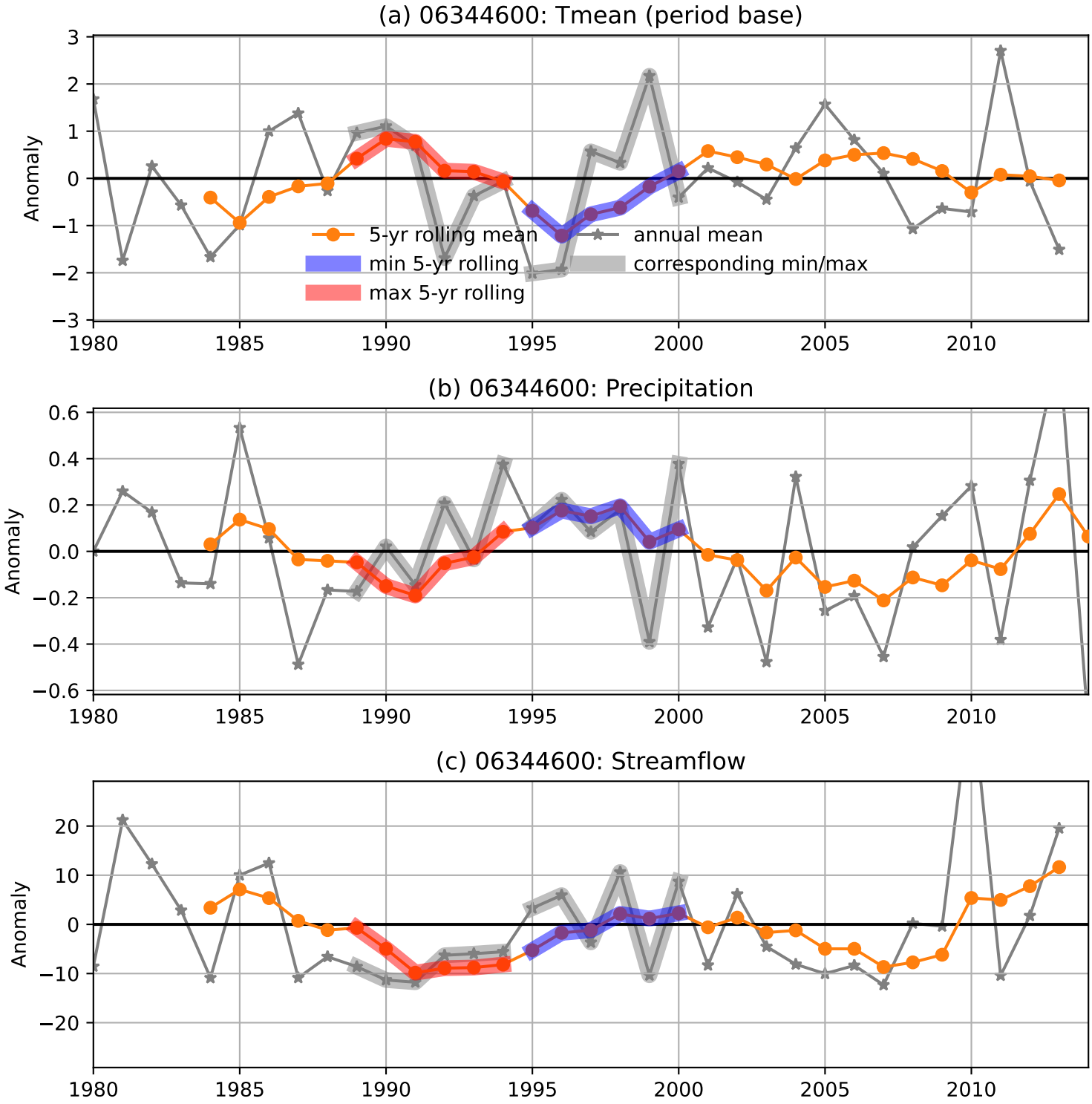

(a) 12374250: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12374250: Precipitation
Anomaly
(c) 12374250: Streamflow
Anomaly

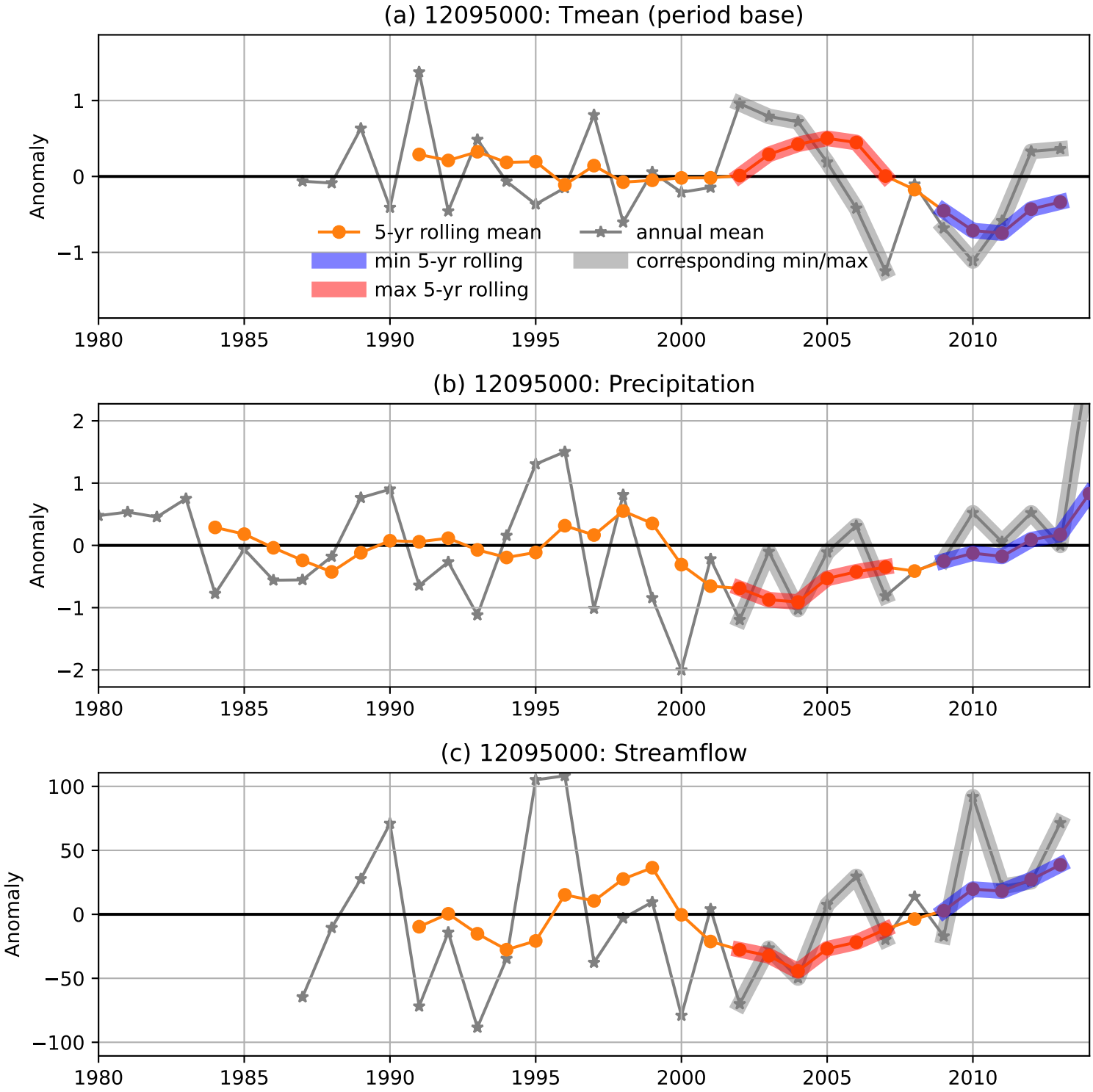

(a) 12411000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12411000: Precipitation
Anomaly
(c) 12411000: Streamflow
Anomaly

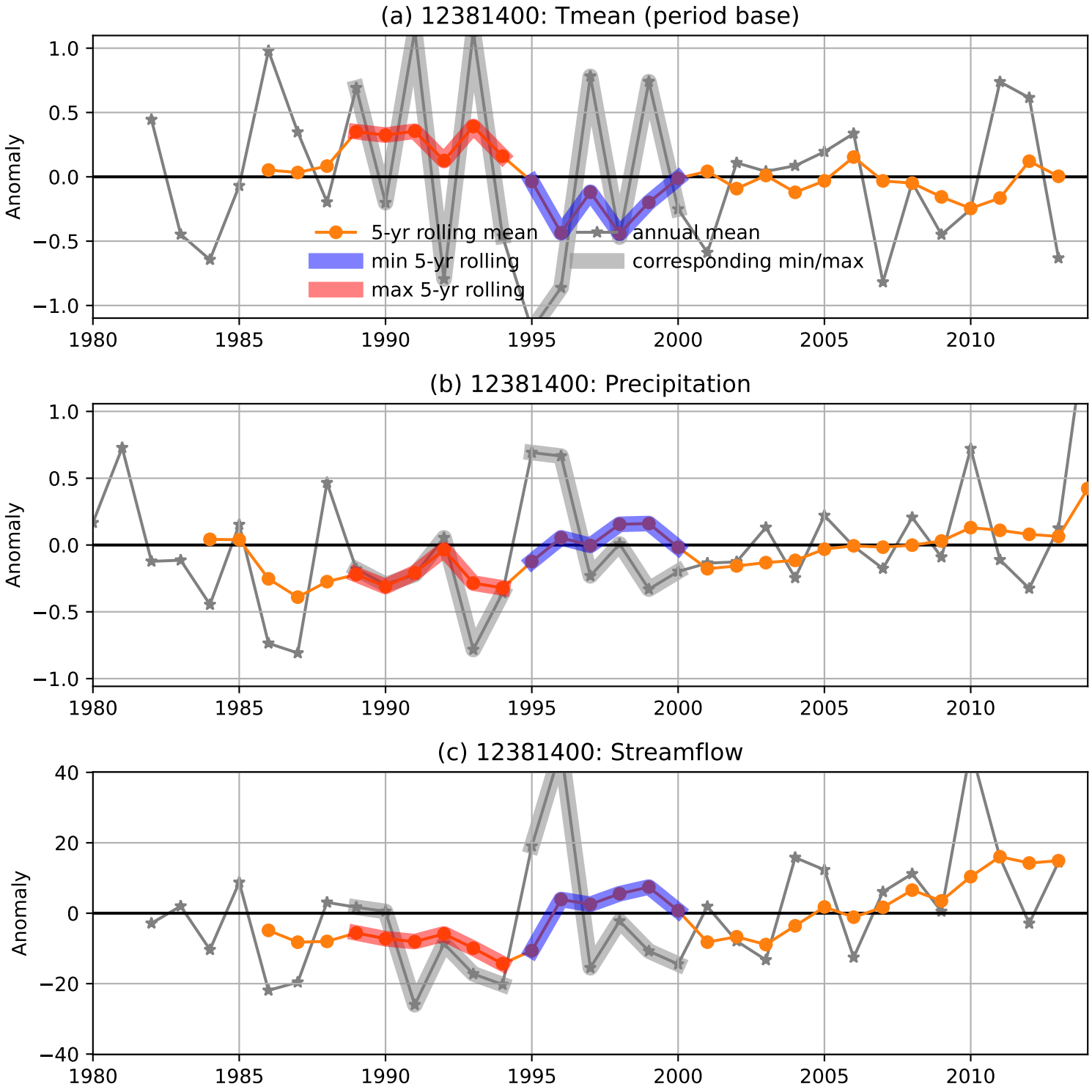

(a) 04015330: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04015330: Precipitation
Anomaly
(c) 04015330: Streamflow
Anomaly

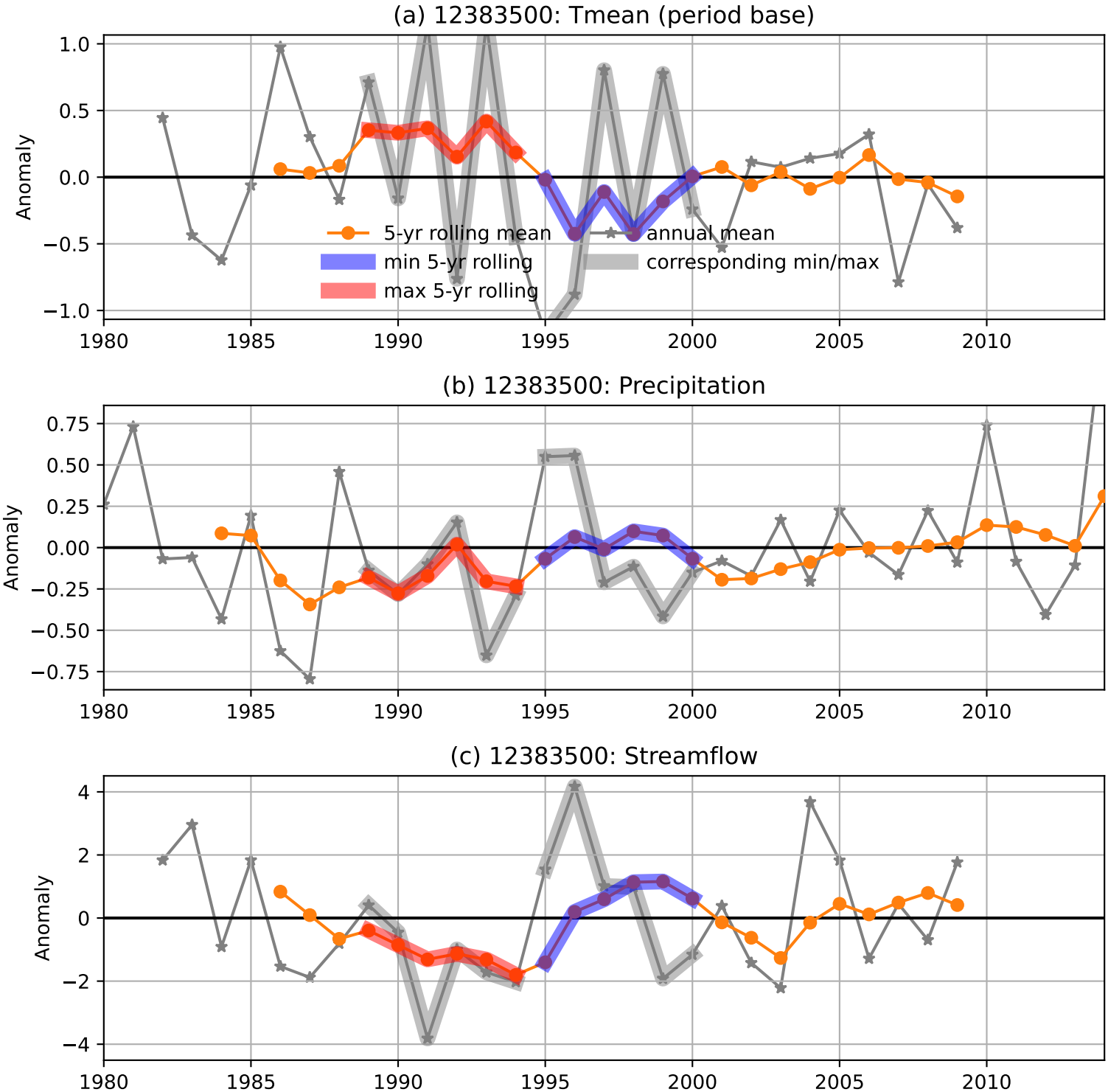

(a) 06339100: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06339100: Precipitation
Anomaly
(c) 06339100: Streamflow
Anomaly

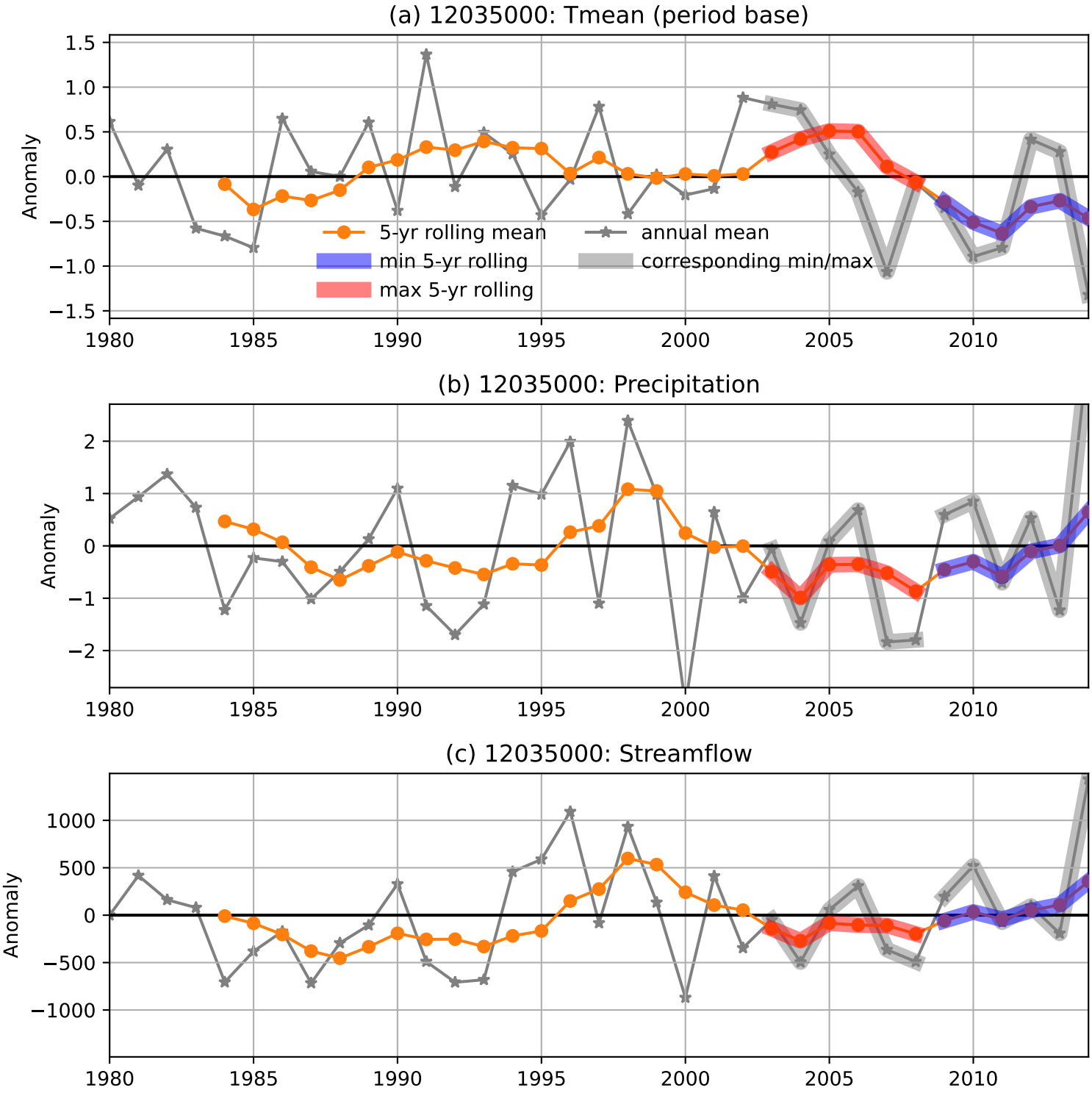

(a) 06339500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06339500: Precipitation
Anomaly
(c) 06339500: Streamflow
Anomaly

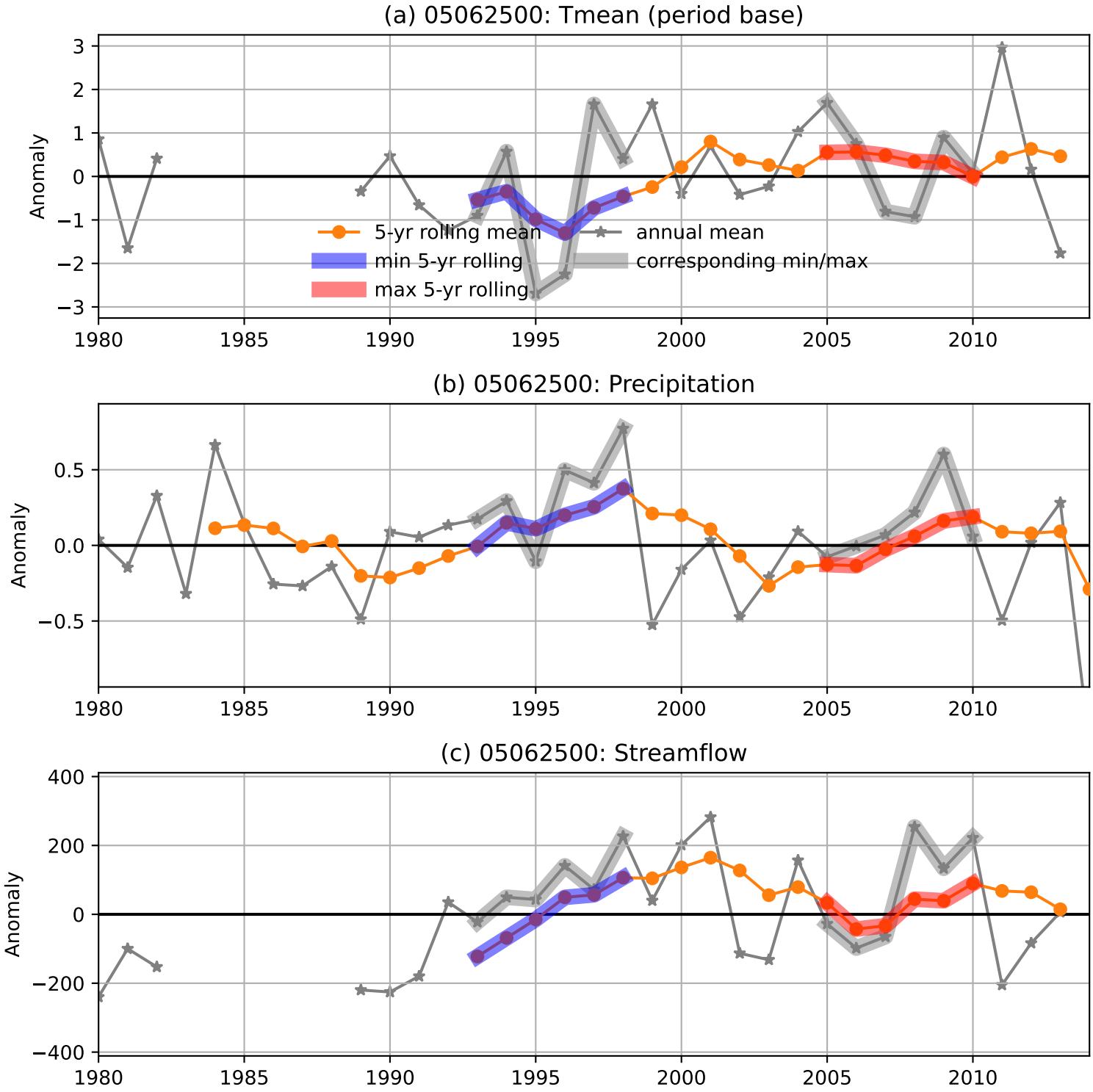

(a) 06344600: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06344600: Precipitation
Anomaly
(c) 06344600: Streamflow
Anomaly

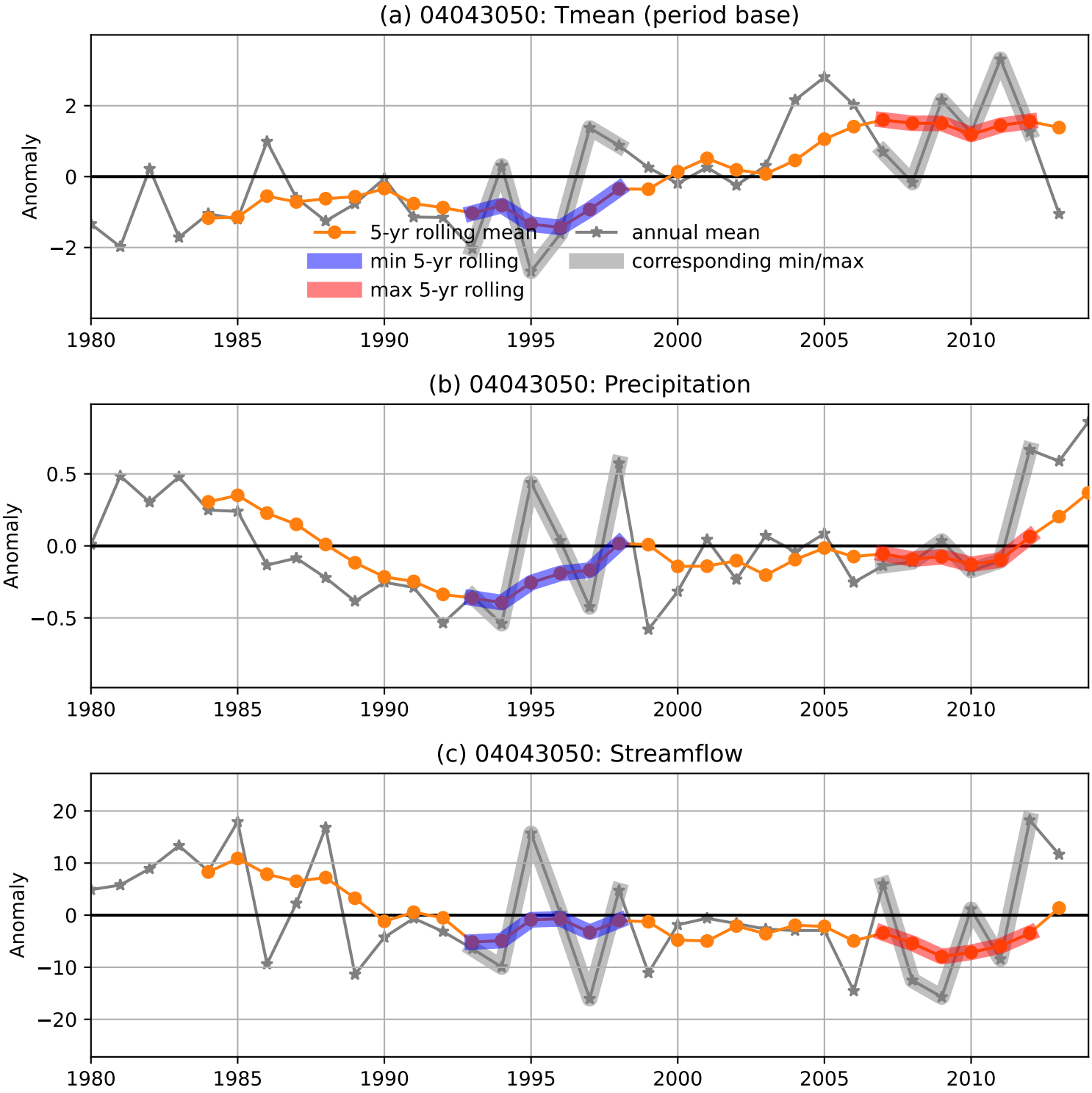

(a) 12095000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12095000: Precipitation
Anomaly
(c) 12095000: Streamflow
Anomaly

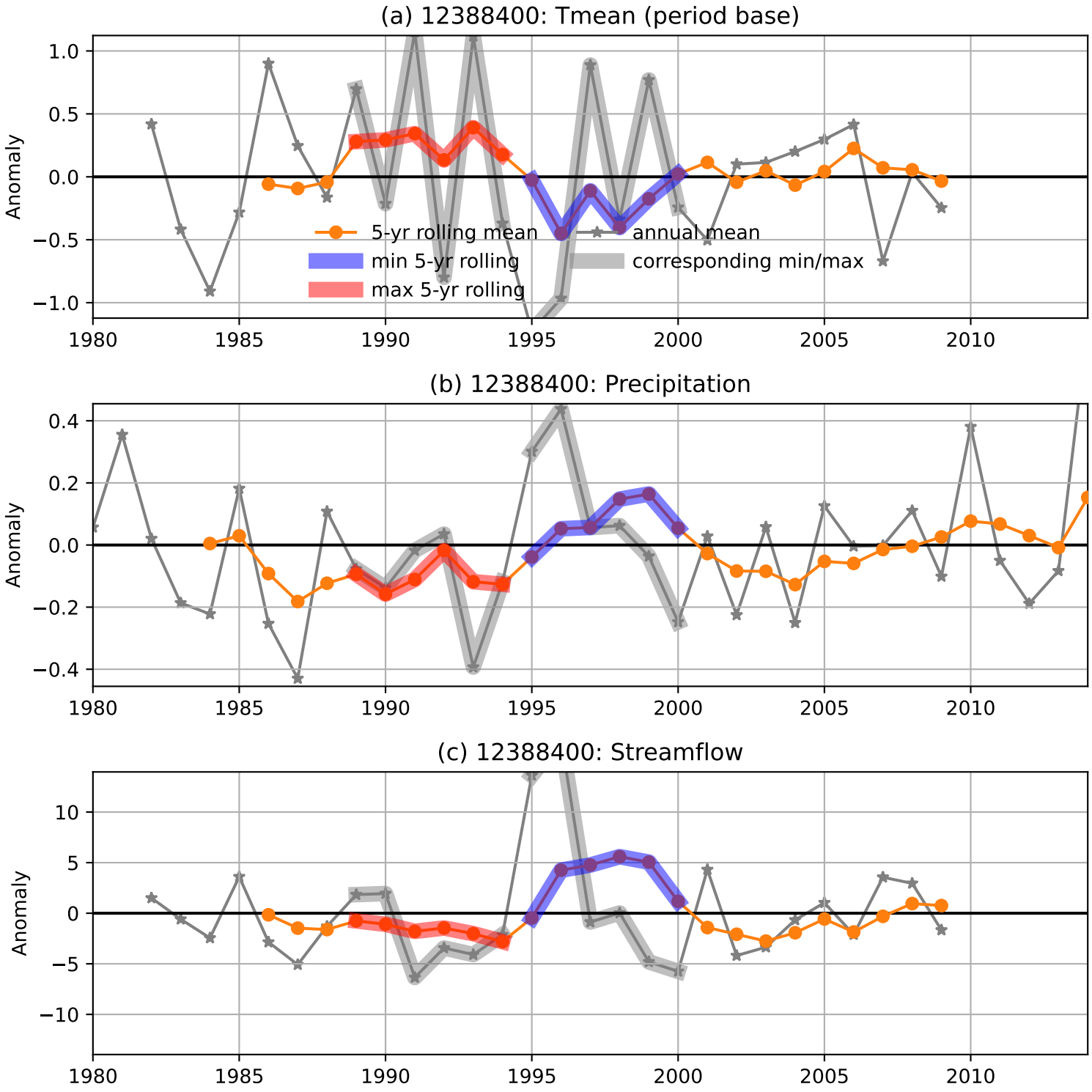

(a) 12381400: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12381400: Precipitation
Anomaly
(c) 12381400: Streamflow
Anomaly

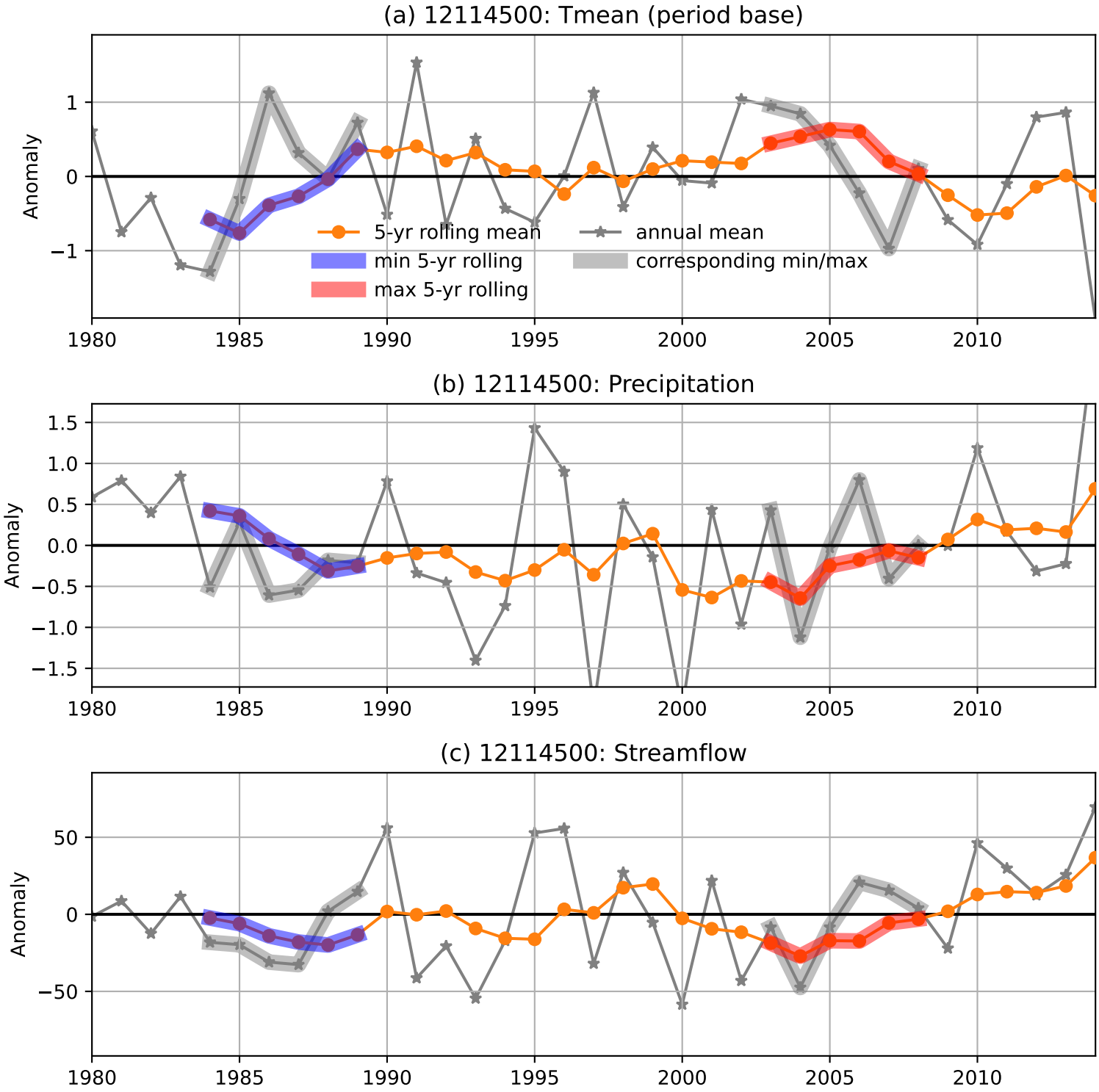

(a) 12383500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12383500: Precipitation
Anomaly
(c) 12383500: Streamflow
Anomaly

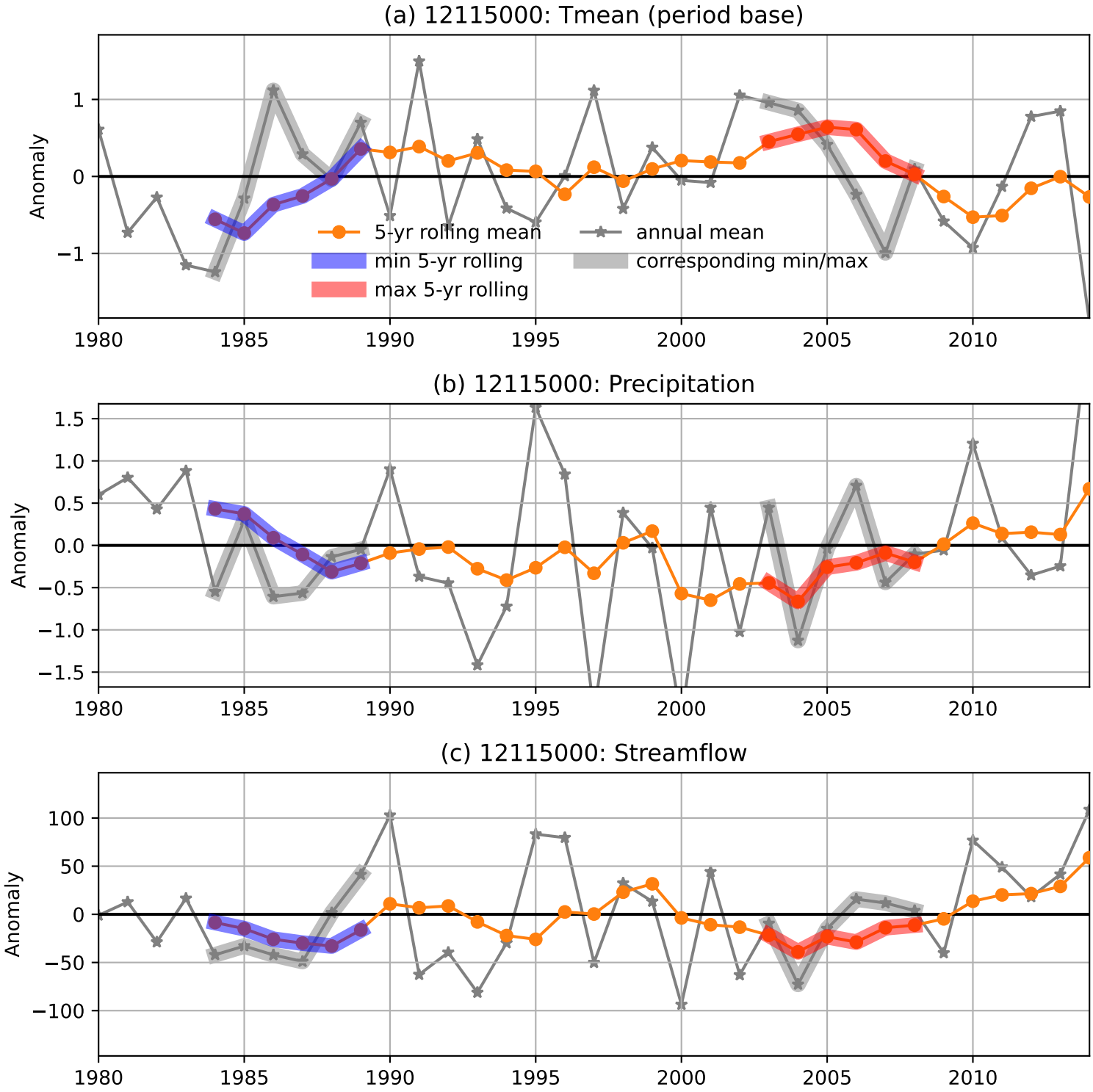

(a) 12035000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12035000: Precipitation
Anomaly
(c) 12035000: Streamflow
Anomaly

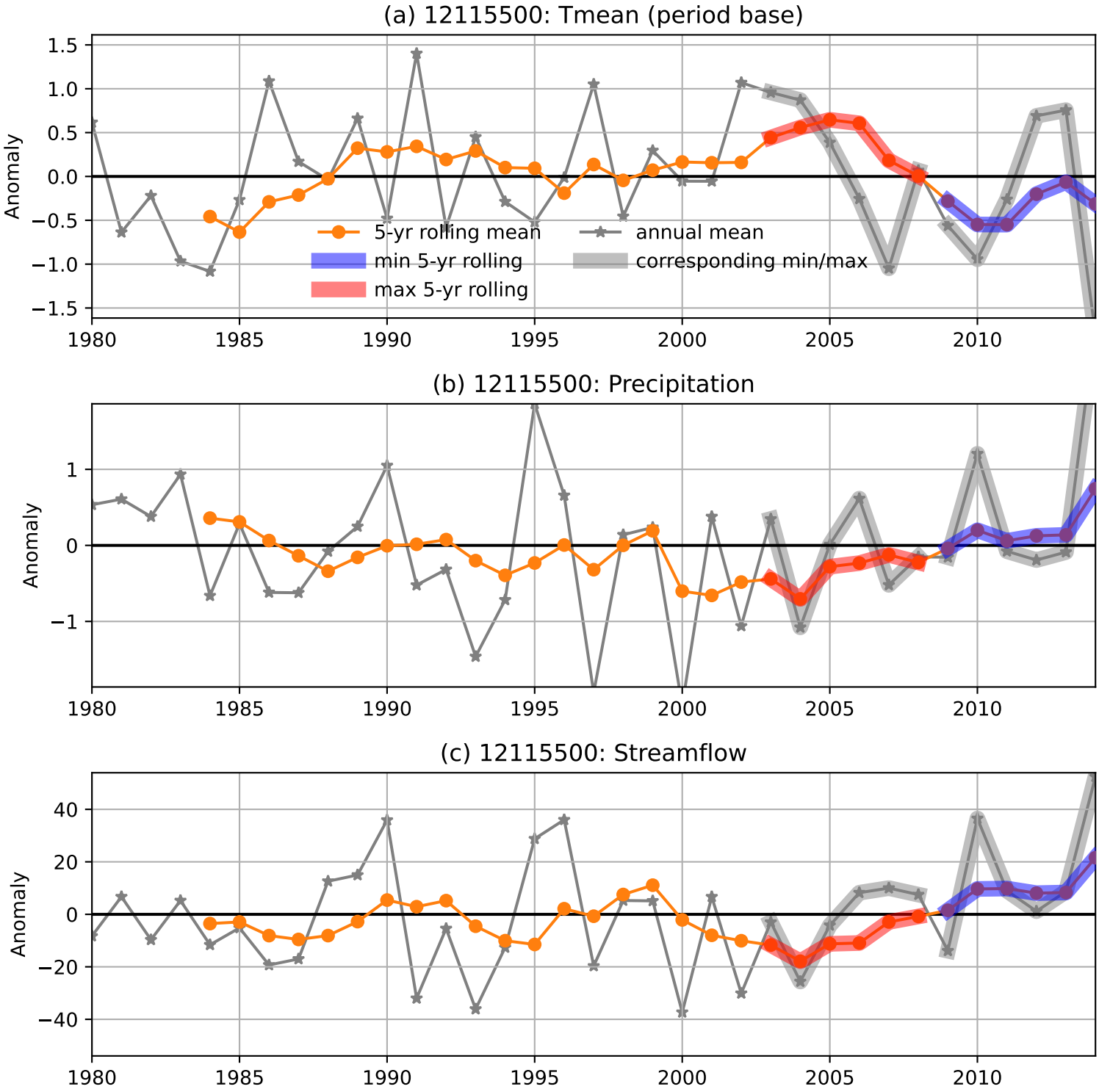

(a) 05062500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05062500: Precipitation
Anomaly
(c) 05062500: Streamflow
Anomaly

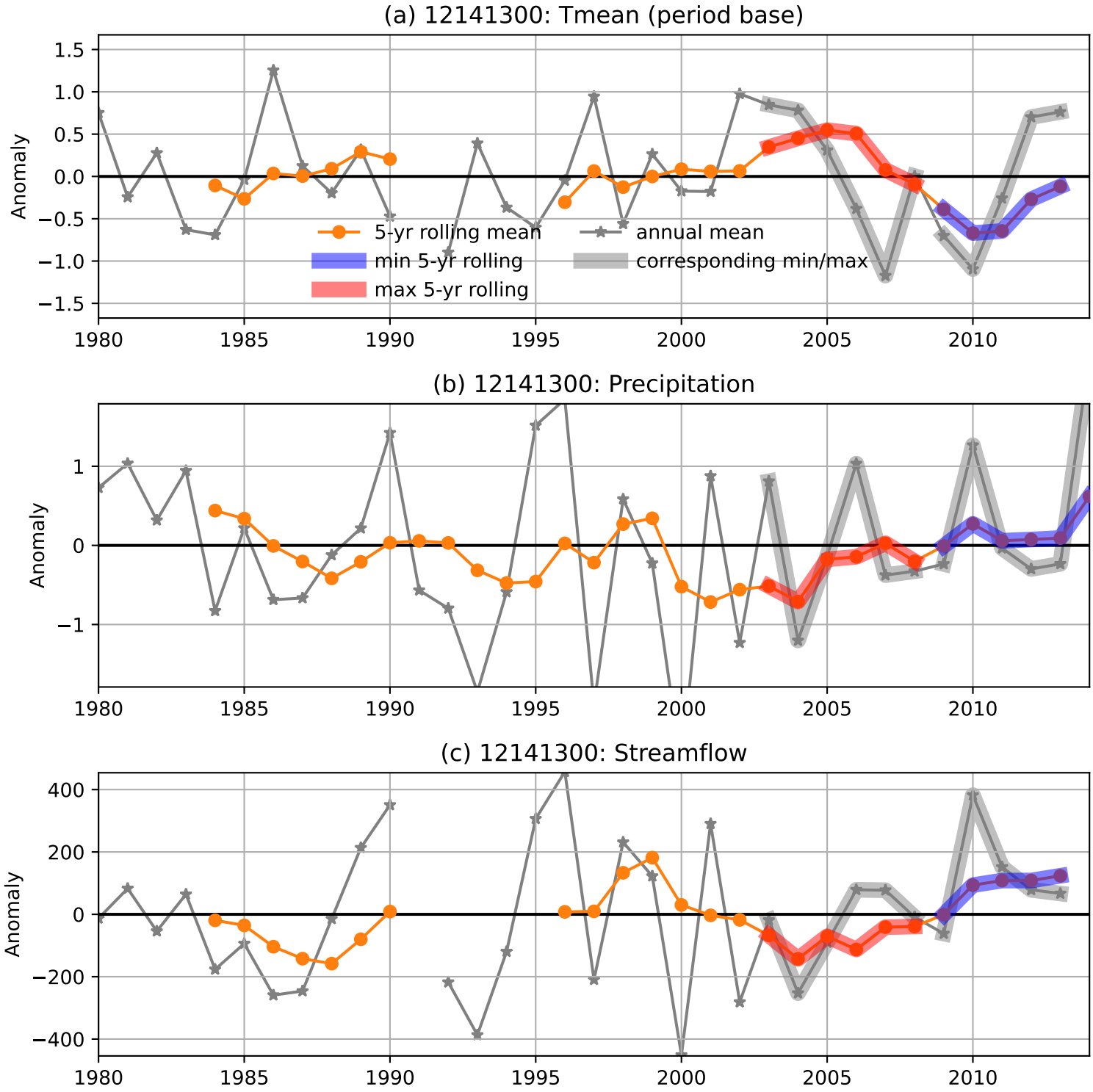

(a) 04043050: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04043050: Precipitation
Anomaly
(c) 04043050: Streamflow
Anomaly

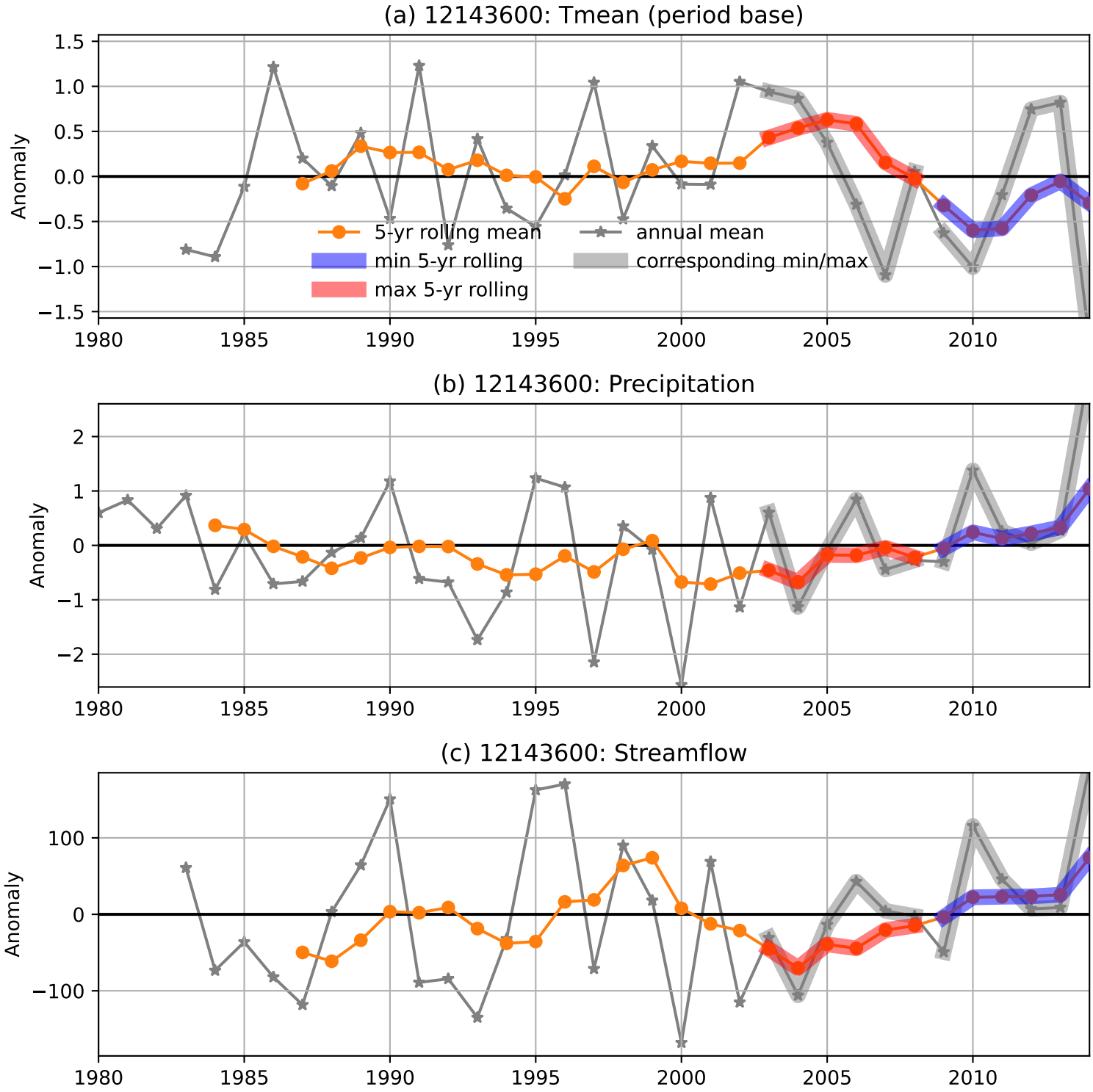

(a) 12388400: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12388400: Precipitation
Anomaly
(c) 12388400: Streamflow
Anomaly

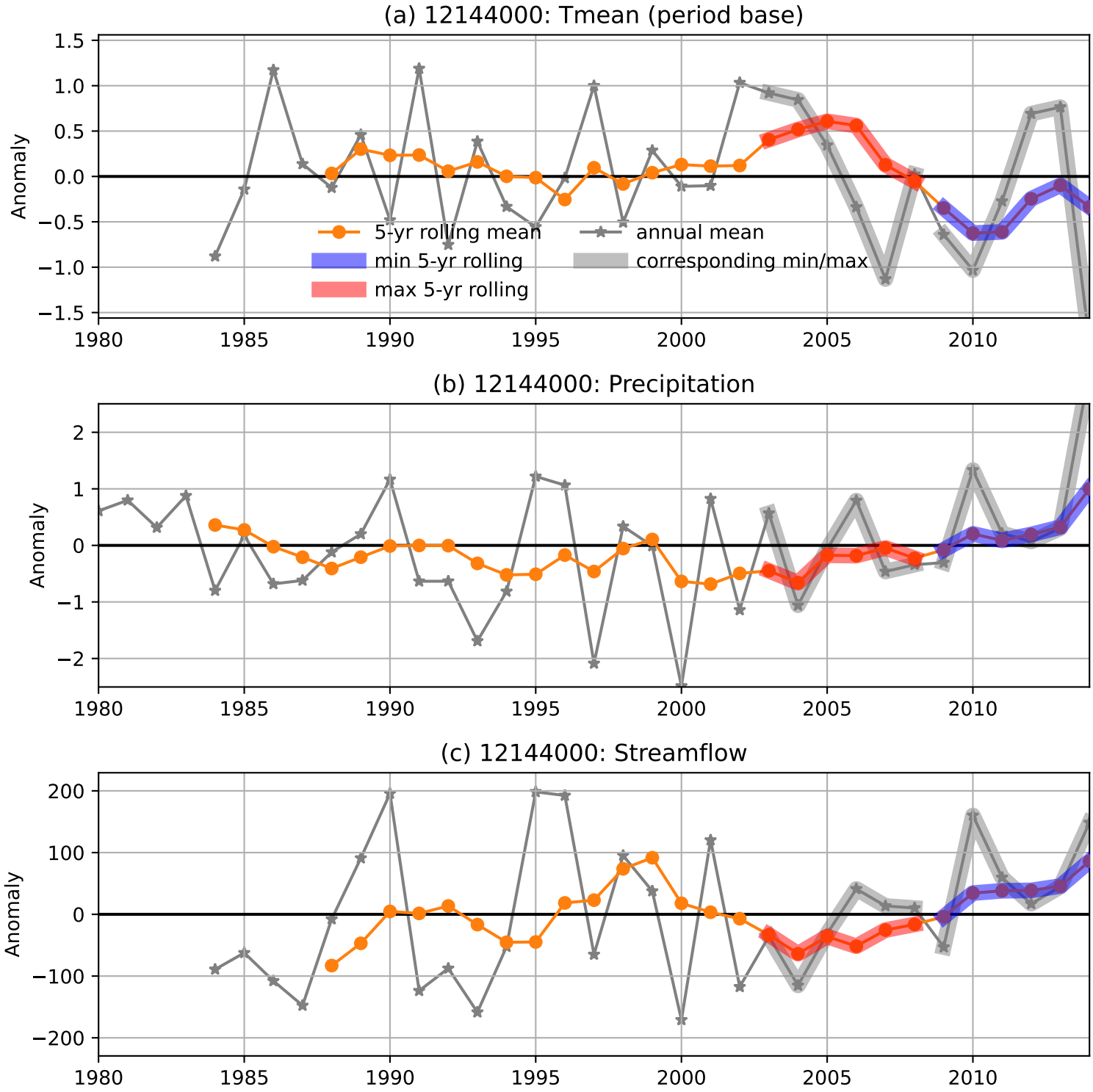

(a) 12114500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12114500: Precipitation
Anomaly
(c) 12114500: Streamflow
Anomaly

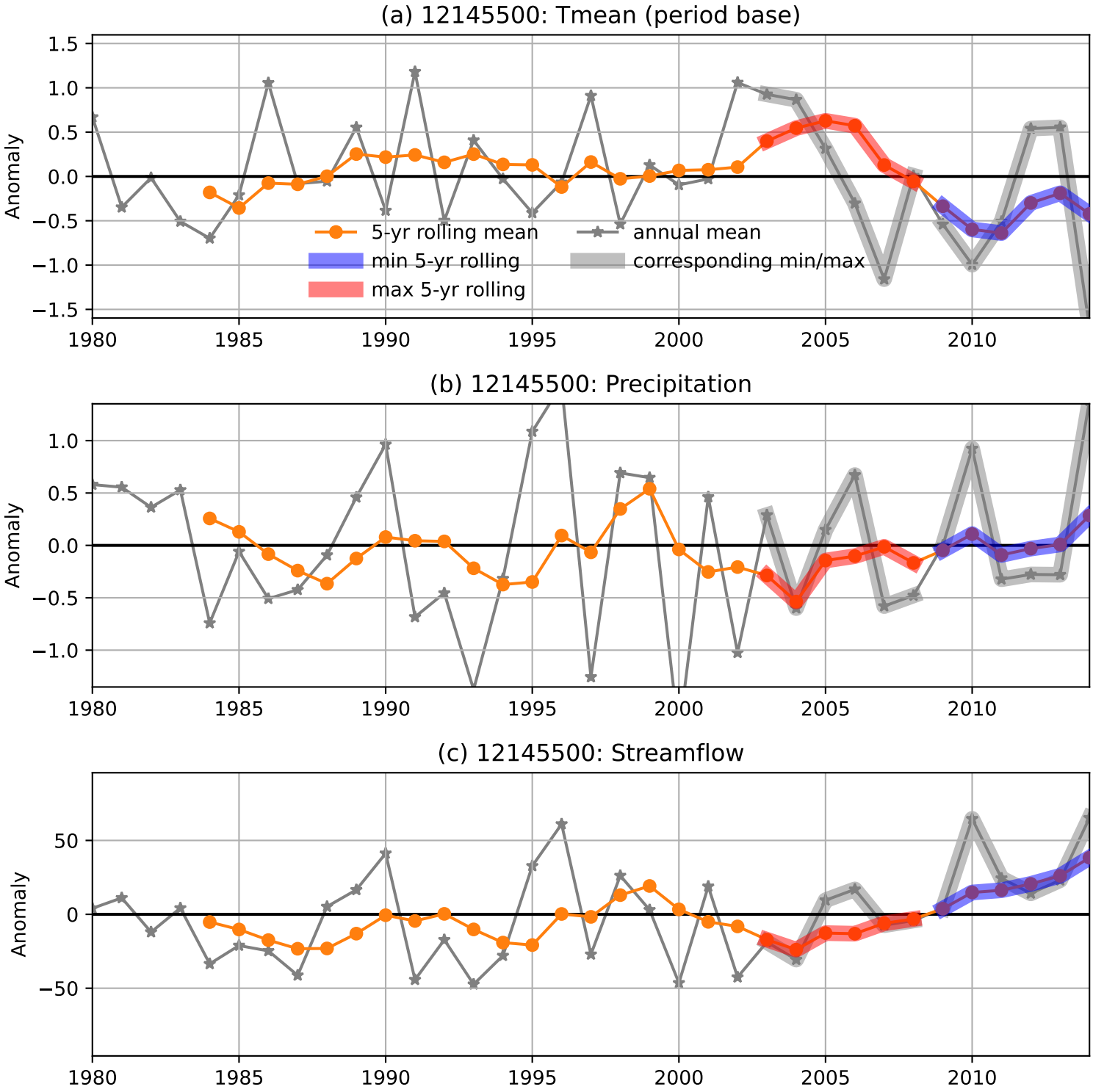

(a) 12115000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12115000: Precipitation
Anomaly
(c) 12115000: Streamflow
Anomaly

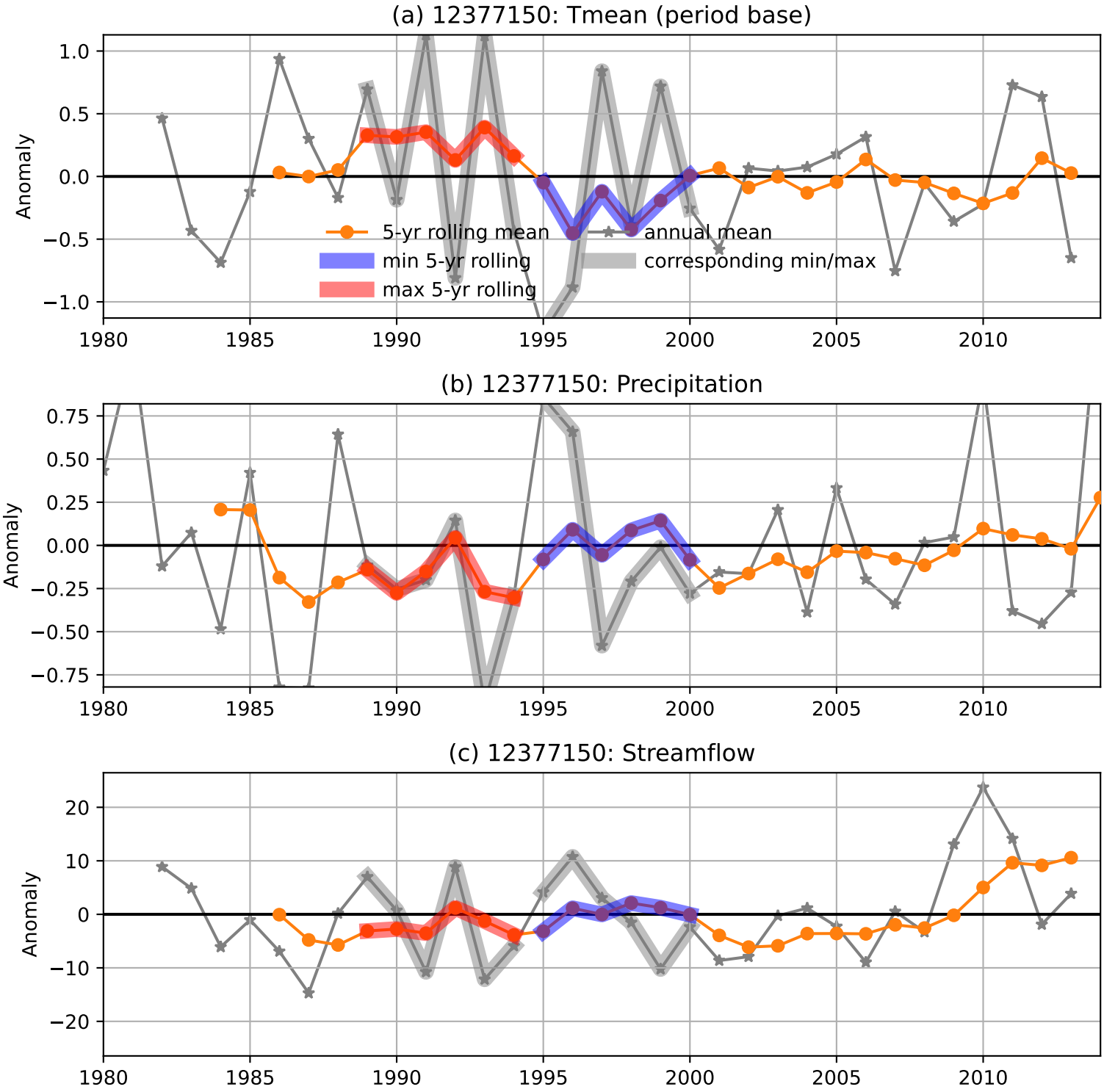

(a) 12115500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12115500: Precipitation
Anomaly
(c) 12115500: Streamflow
Anomaly

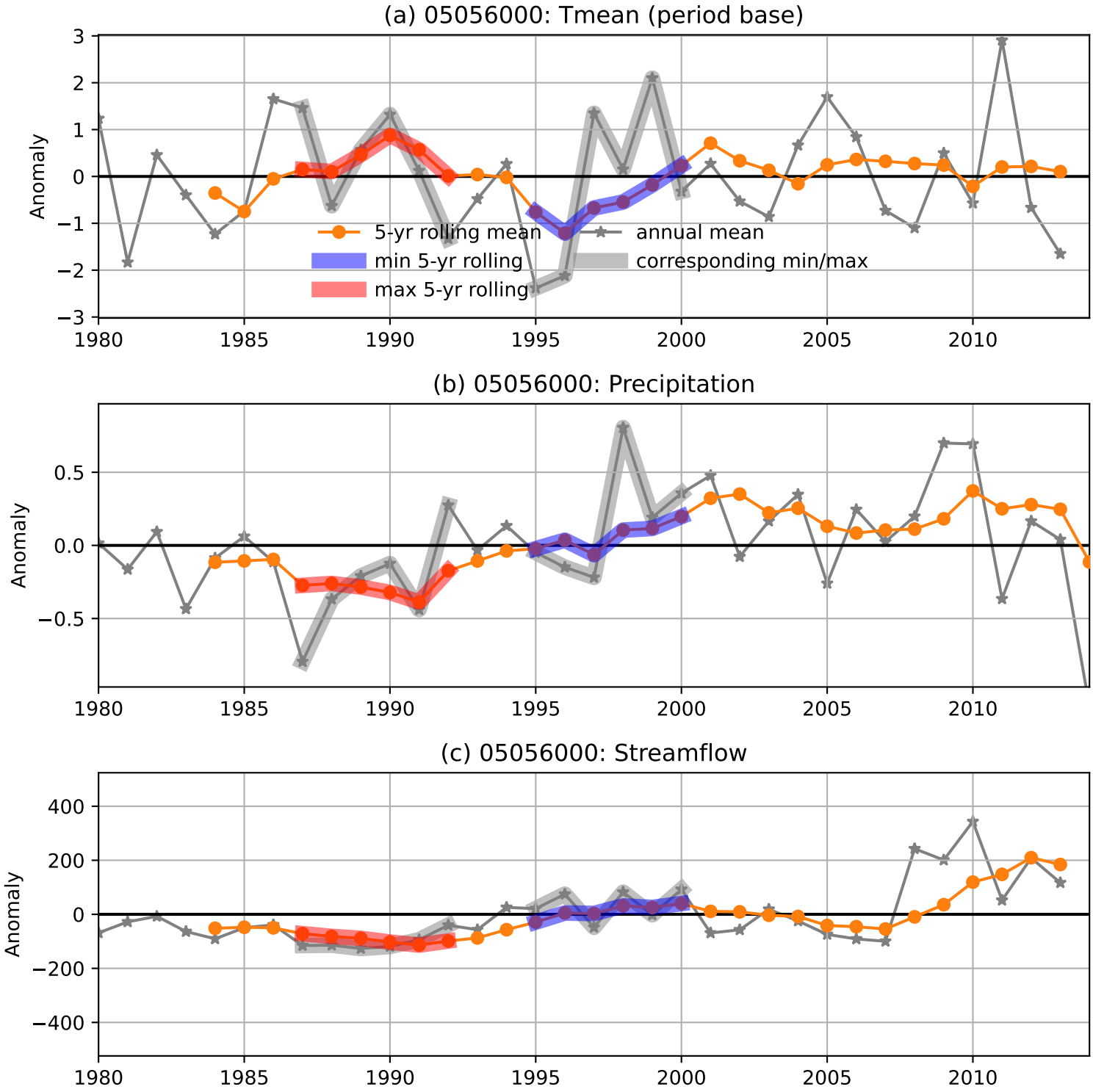

(a) 12141300: Tmean (period base)
Anomaly
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 12141300: Precipitation
Anomaly
1
0
−1
1980
1985
1990
1995
2000
2005
2010
(c) 12141300: Streamflow
Anomaly
400
200
0
−200
−400
1980
1985
1990
1995
2000
2005
2010

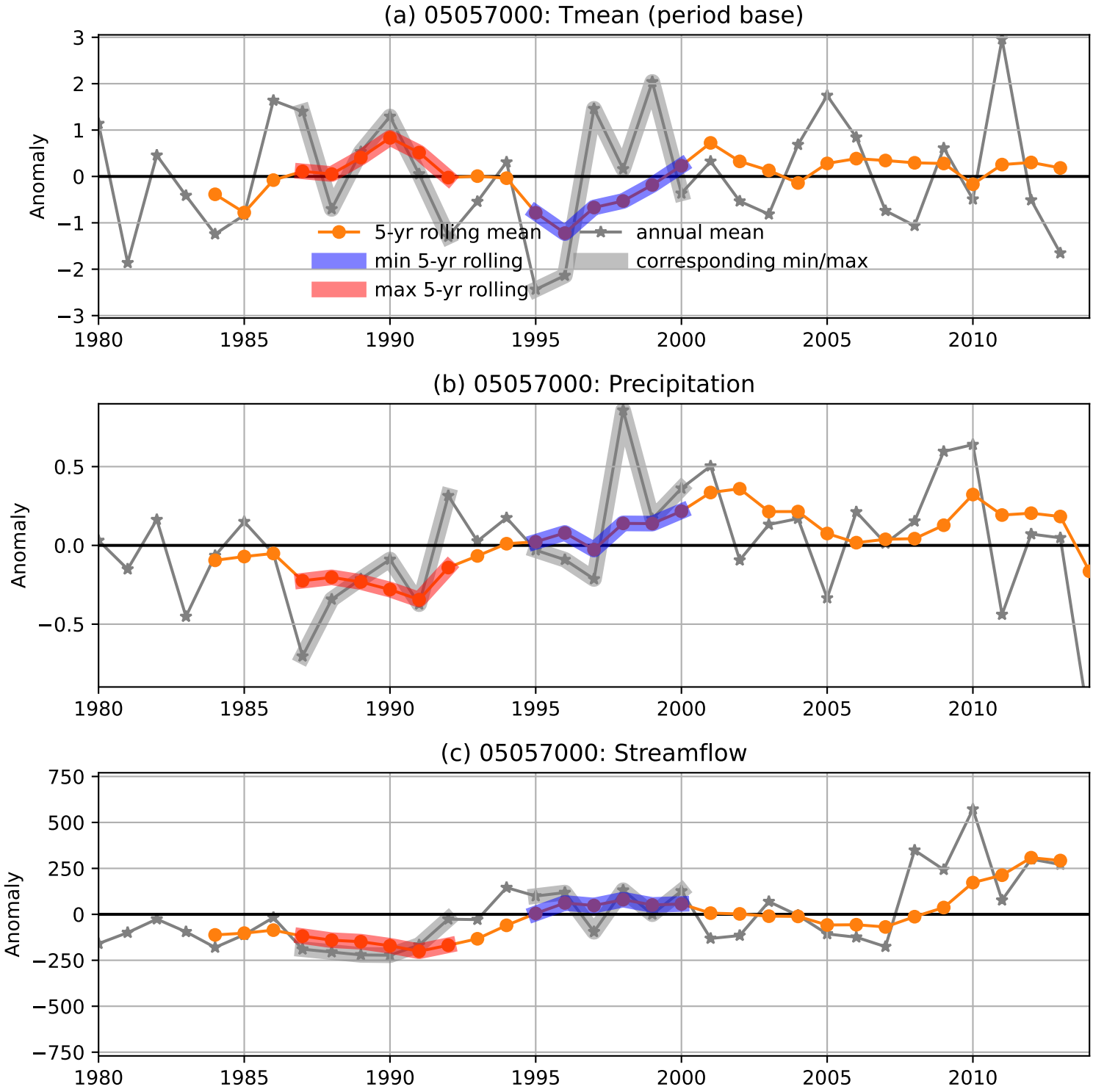

(a) 12143600: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12143600: Precipitation
Anomaly
(c) 12143600: Streamflow
Anomaly

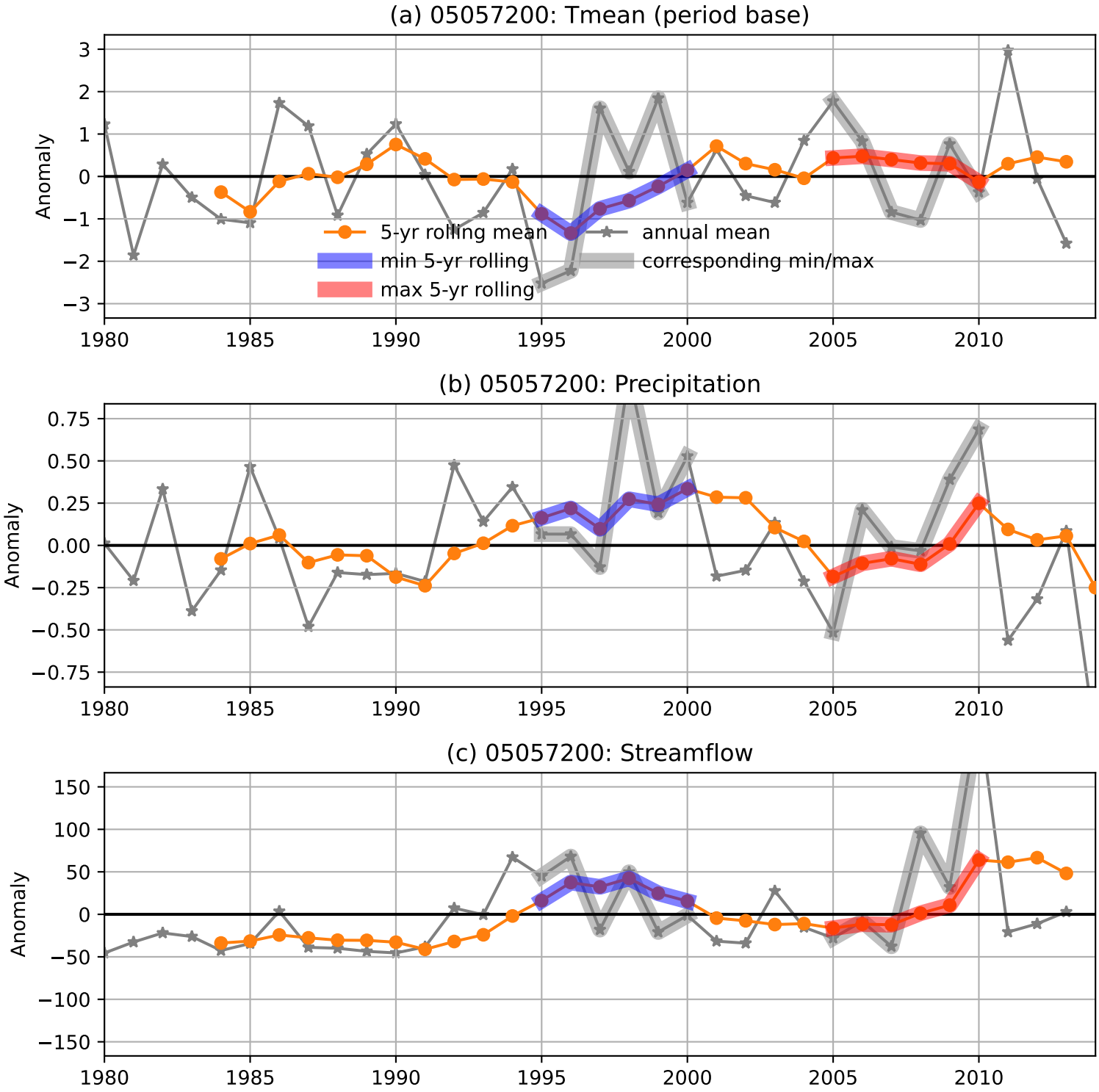

(a) 12144000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12144000: Precipitation
Anomaly
(c) 12144000: Streamflow
Anomaly

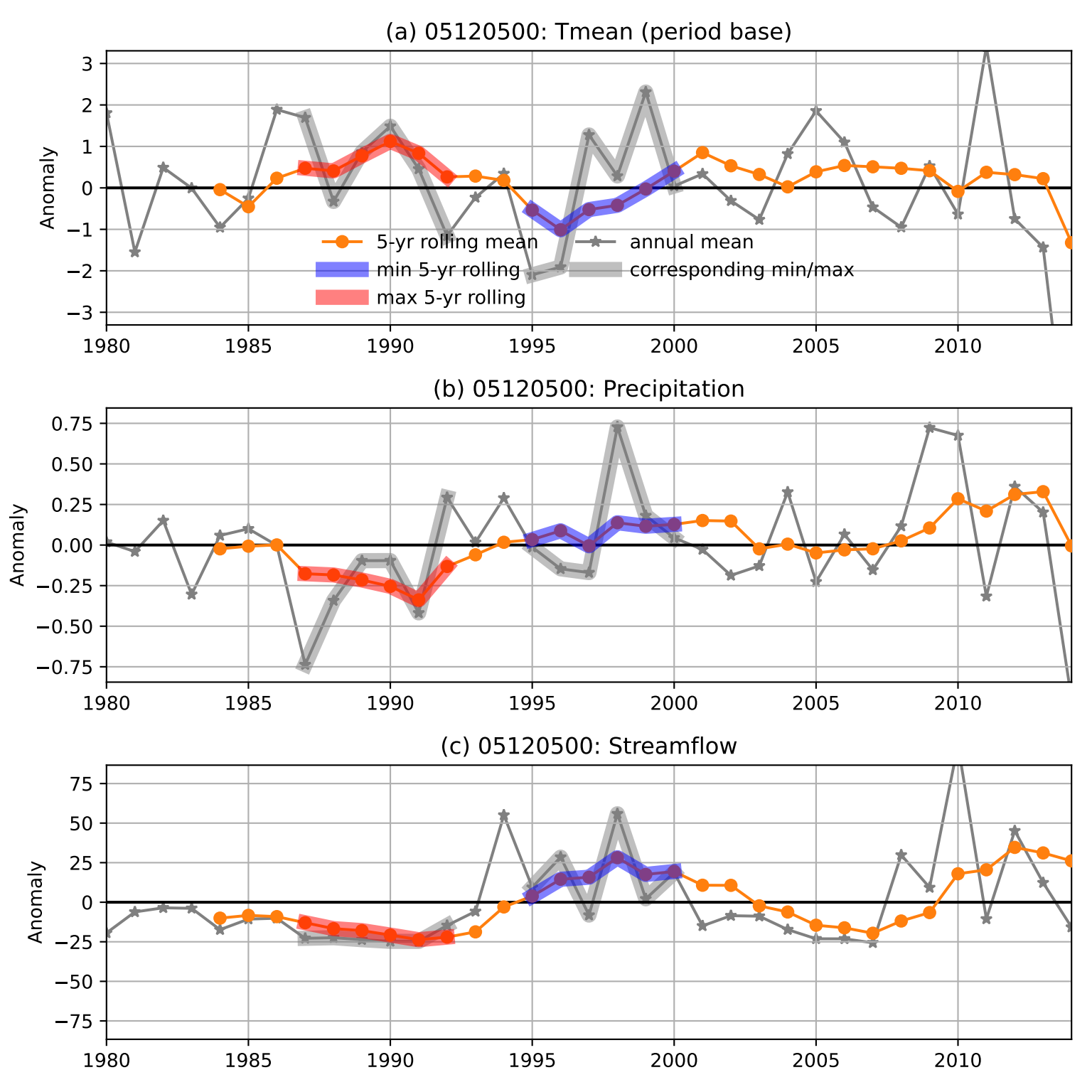

(a) 12145500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12145500: Precipitation
Anomaly
(c) 12145500: Streamflow
Anomaly

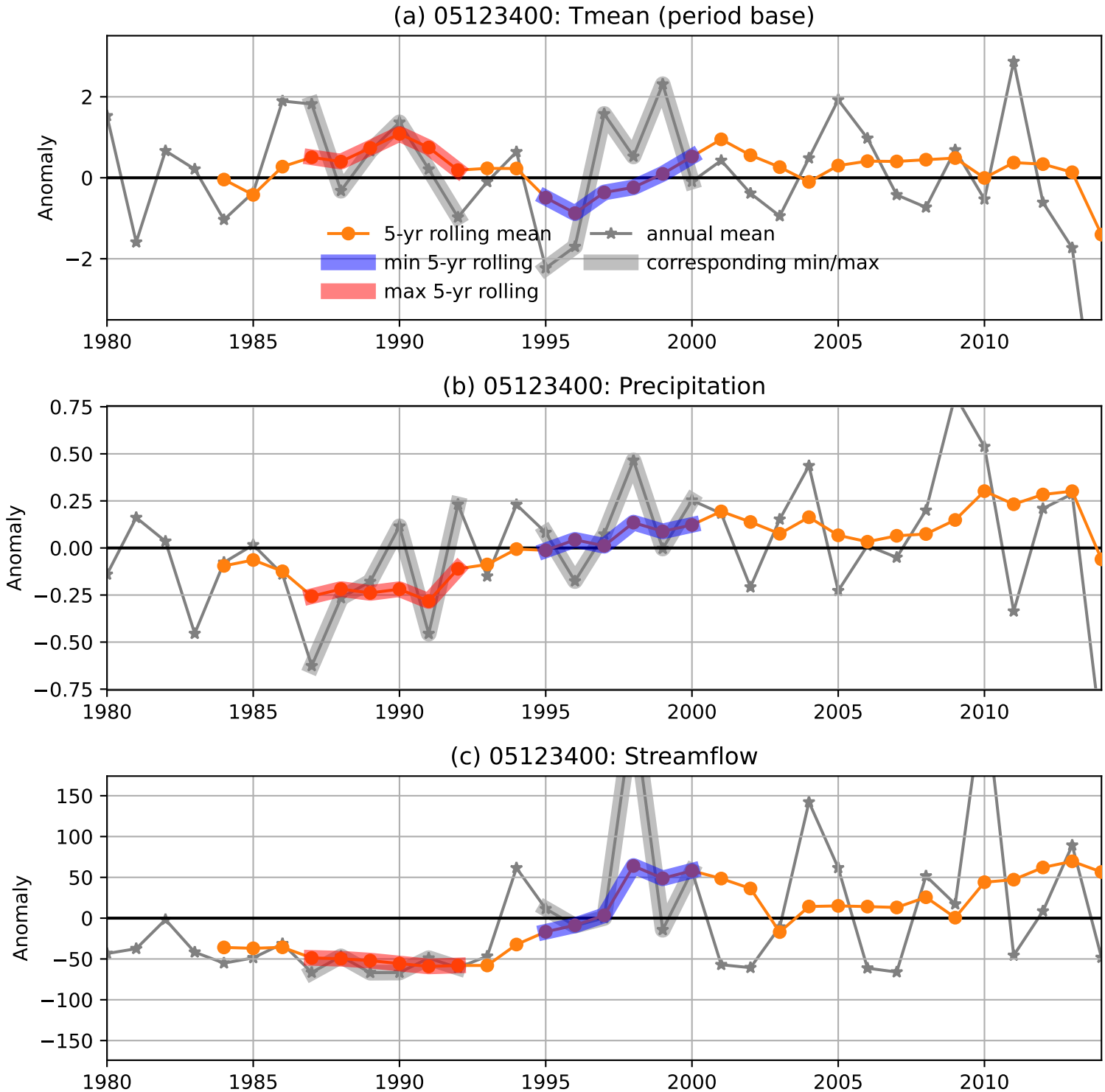

(a) 12377150: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12377150: Precipitation
Anomaly
(c) 12377150: Streamflow
Anomaly

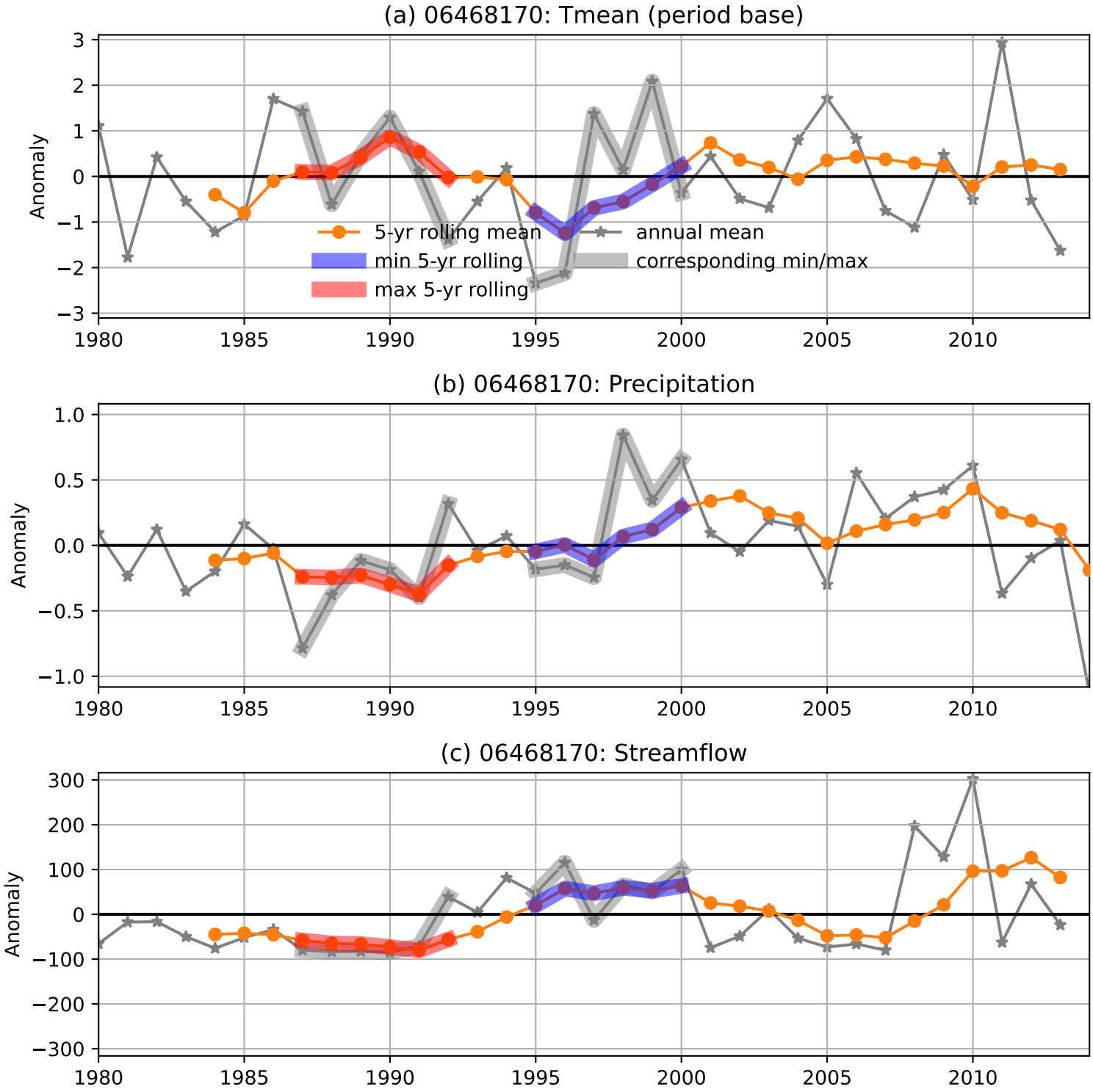

(a) 05056000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05056000: Precipitation
Anomaly
(c) 05056000: Streamflow
Anomaly

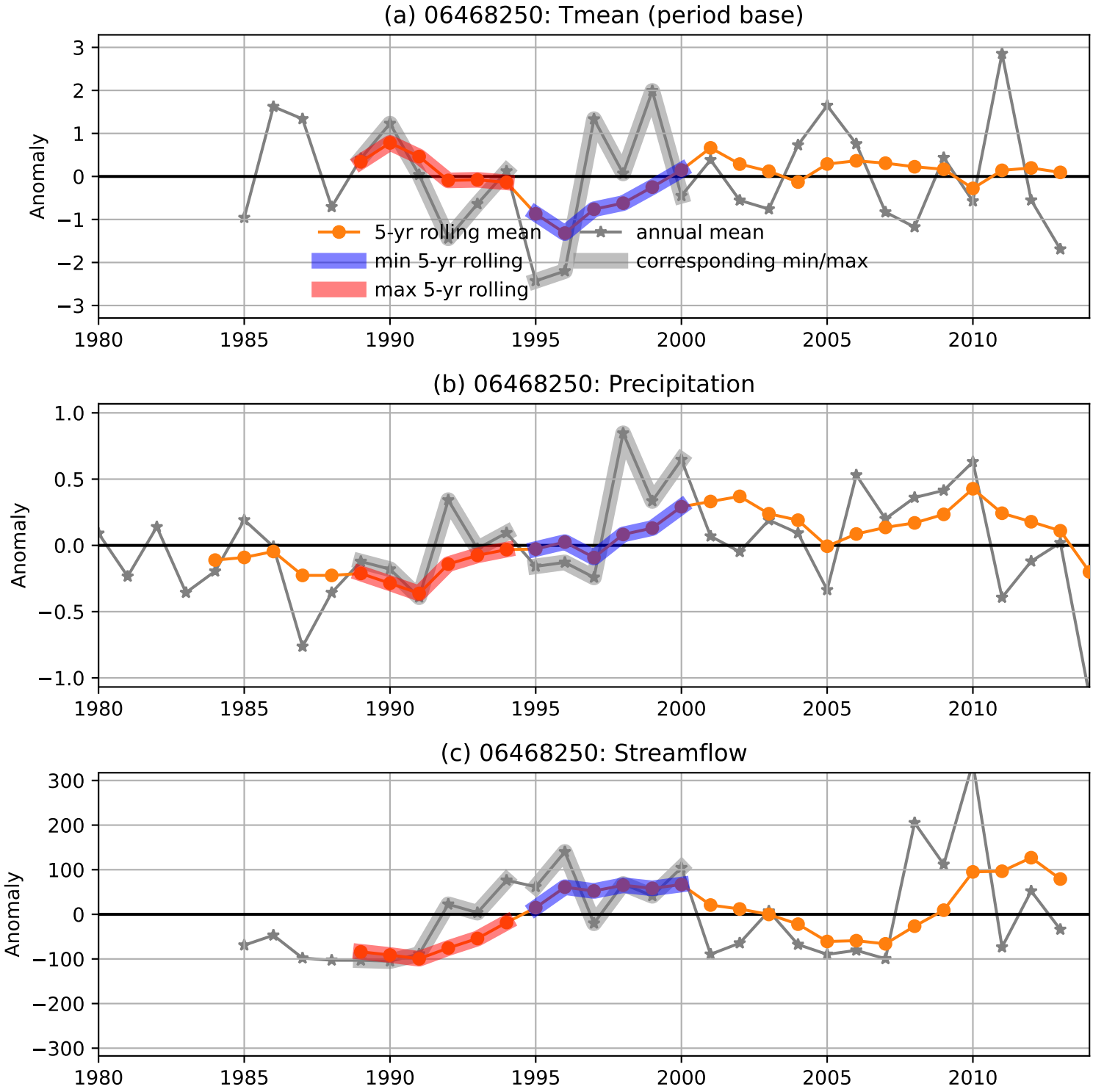

(a) 05057000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05057000: Precipitation
Anomaly
(c) 05057000: Streamflow
Anomaly

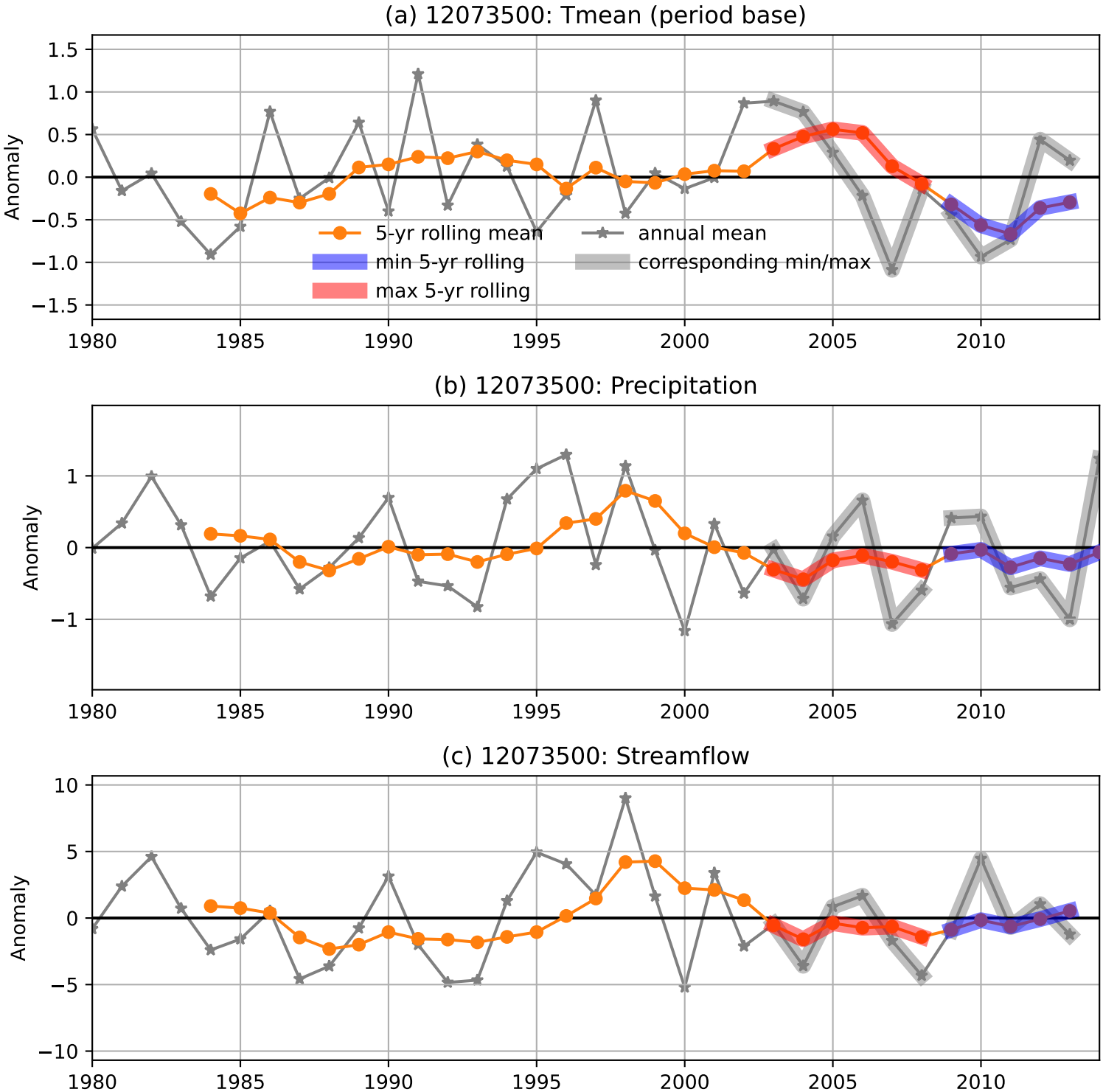

(a) 05057200: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05057200: Precipitation
Anomaly
(c) 05057200: Streamflow
Anomaly

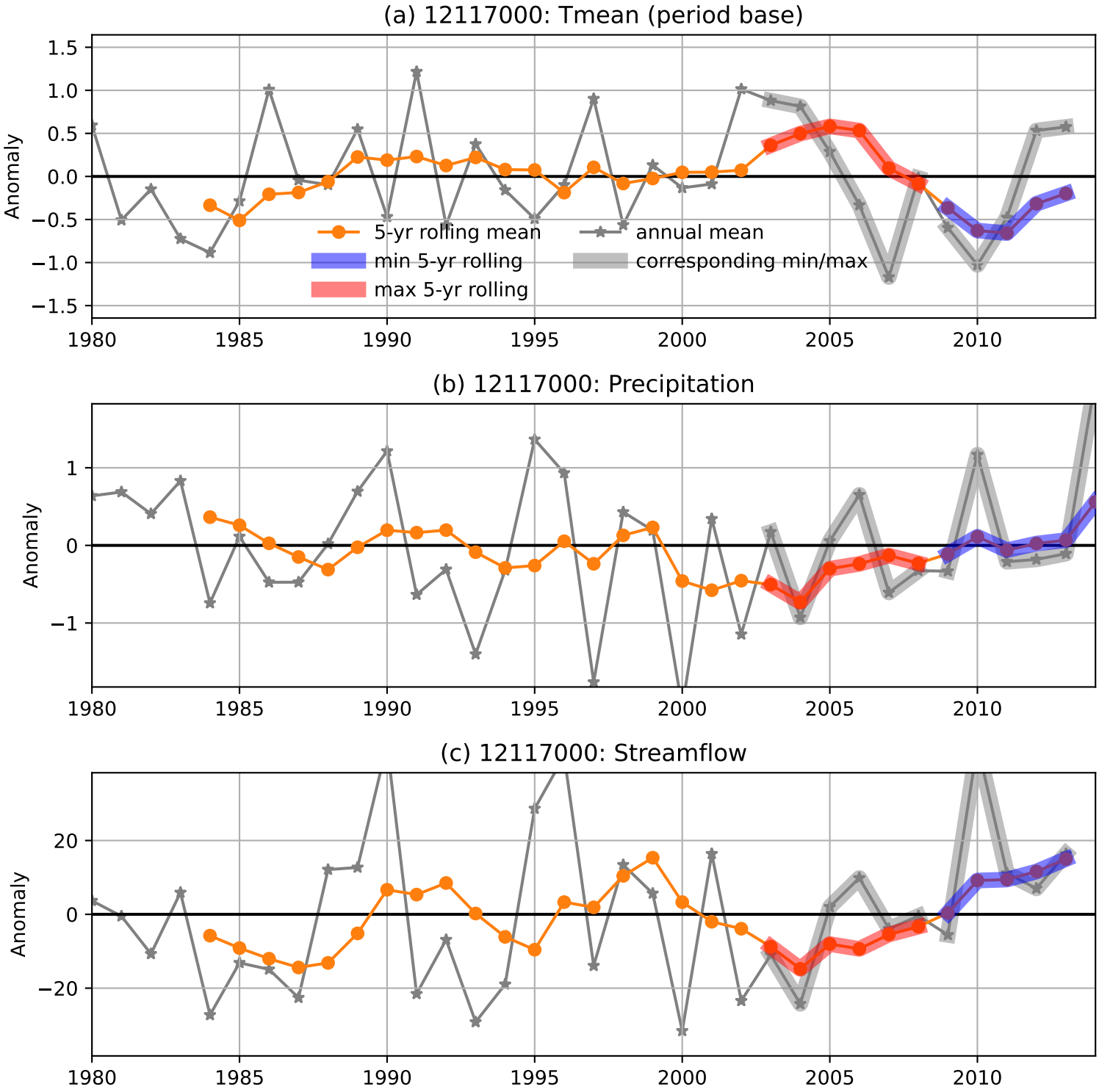

(a) 05120500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05120500: Precipitation
Anomaly
(c) 05120500: Streamflow
Anomaly

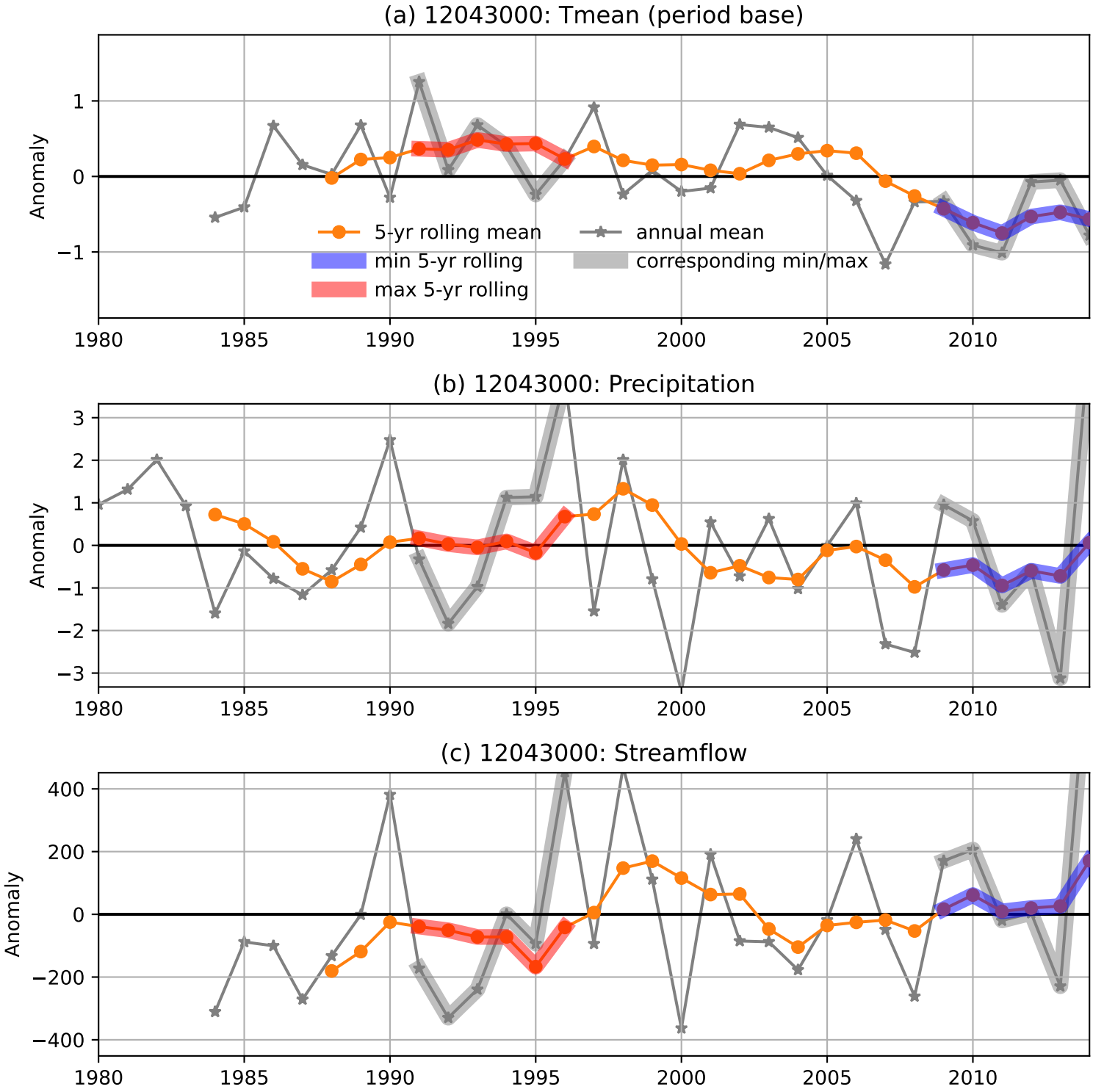

(a) 05123400: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05123400: Precipitation
Anomaly
(c) 05123400: Streamflow
Anomaly

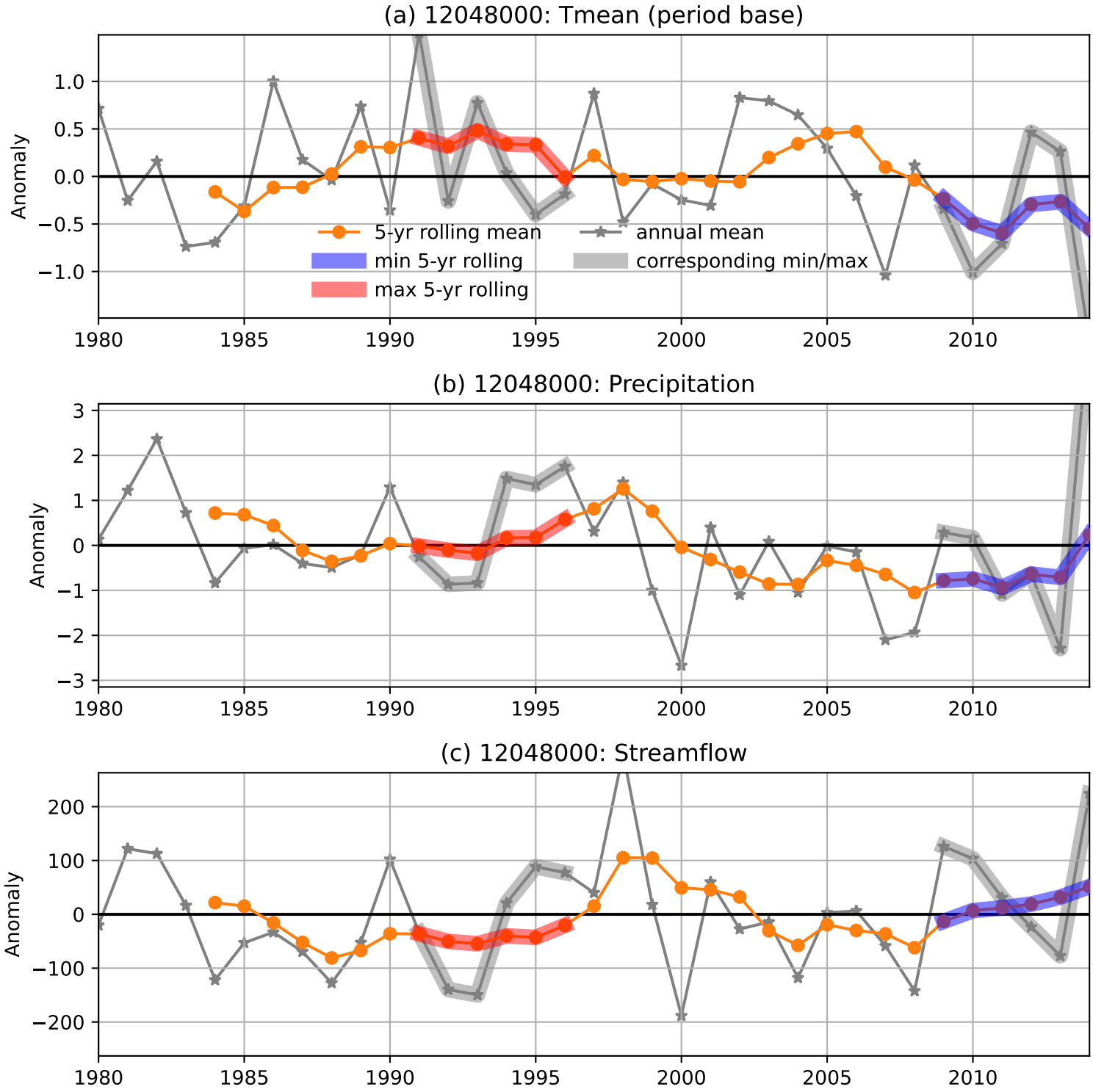

(a) 06468170: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06468170: Precipitation
Anomaly
(c) 06468170: Streamflow
Anomaly

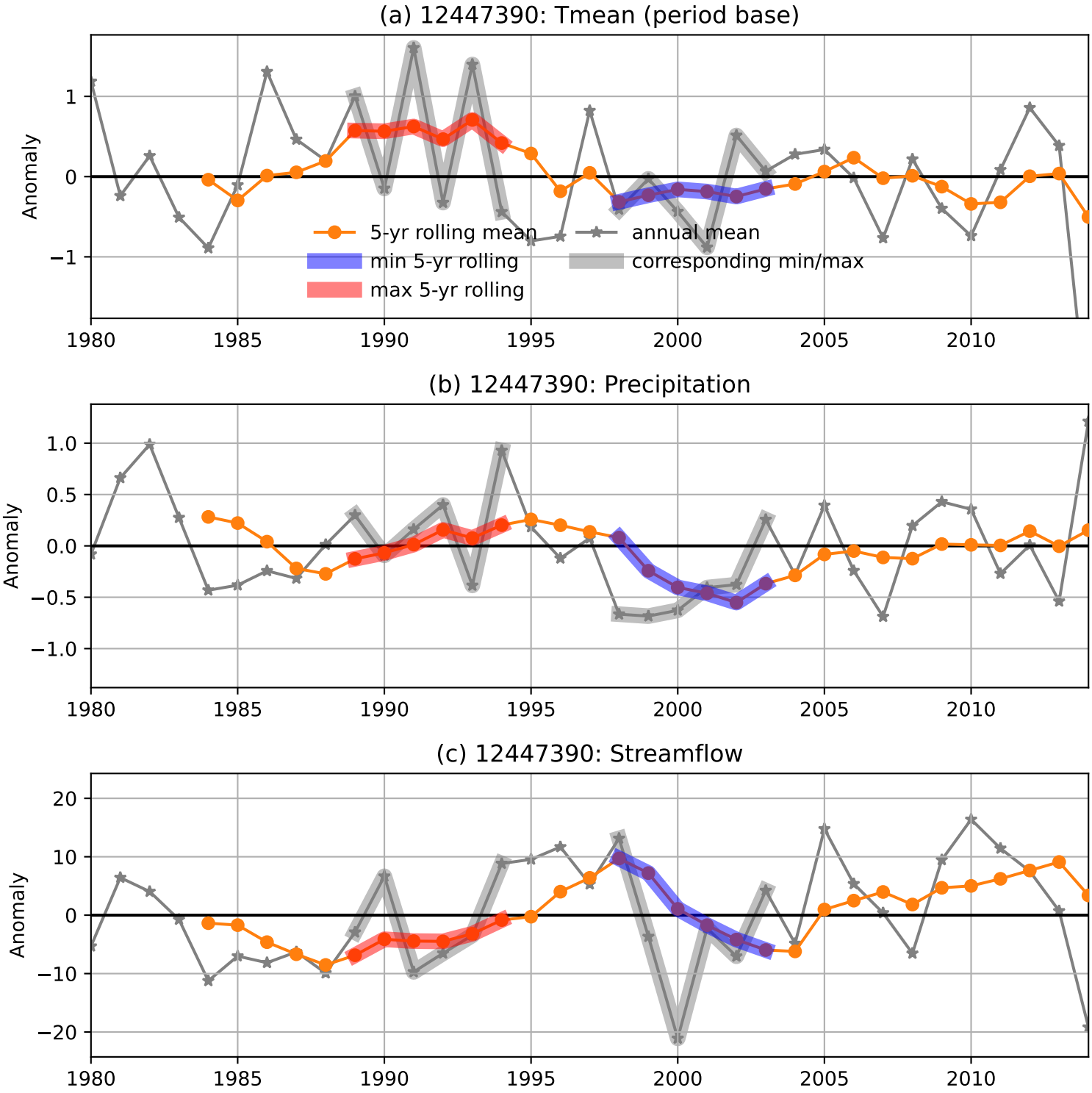

(a) 06468250: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06468250: Precipitation
Anomaly
(c) 06468250: Streamflow
Anomaly

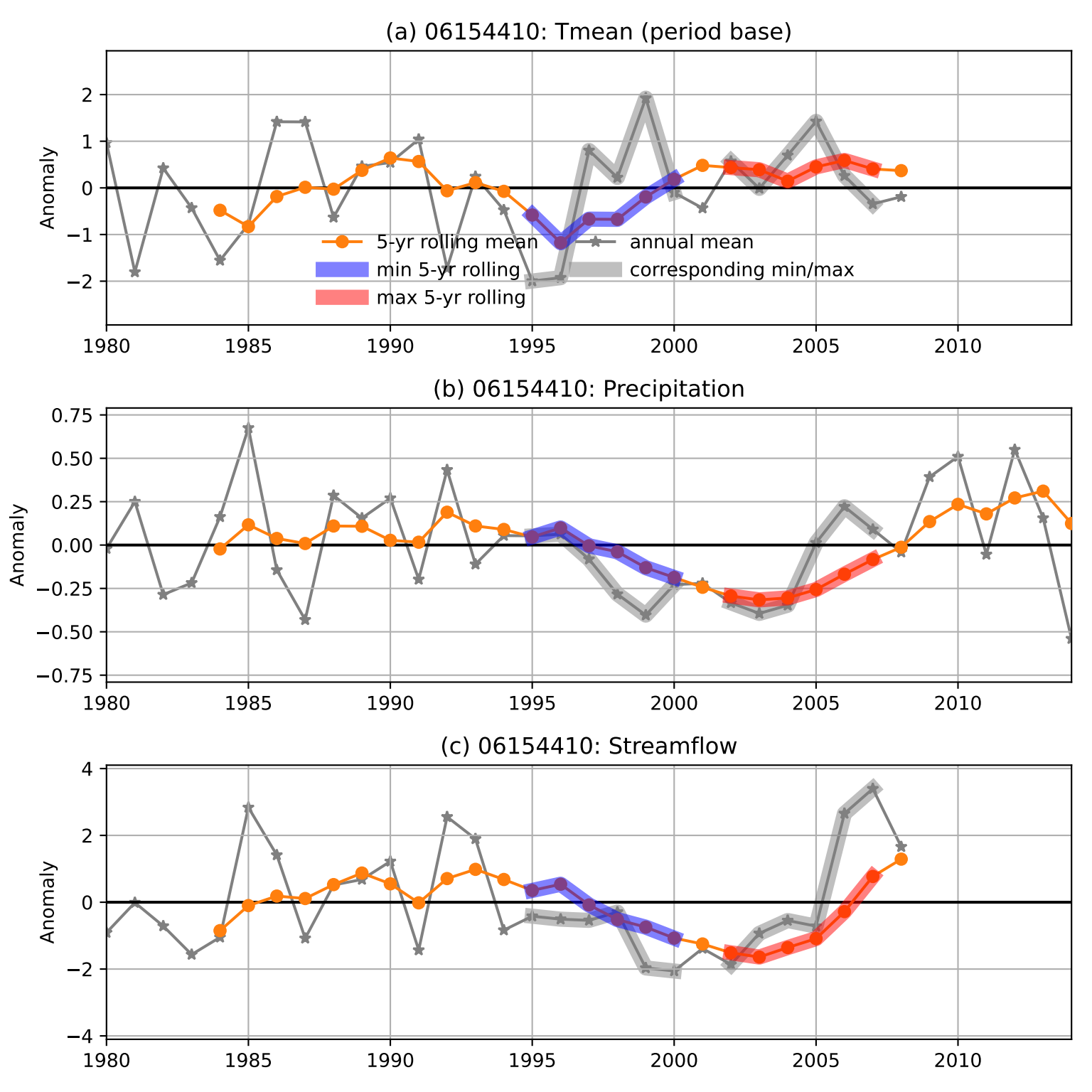

(a) 12073500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12073500: Precipitation
Anomaly
(c) 12073500: Streamflow
Anomaly

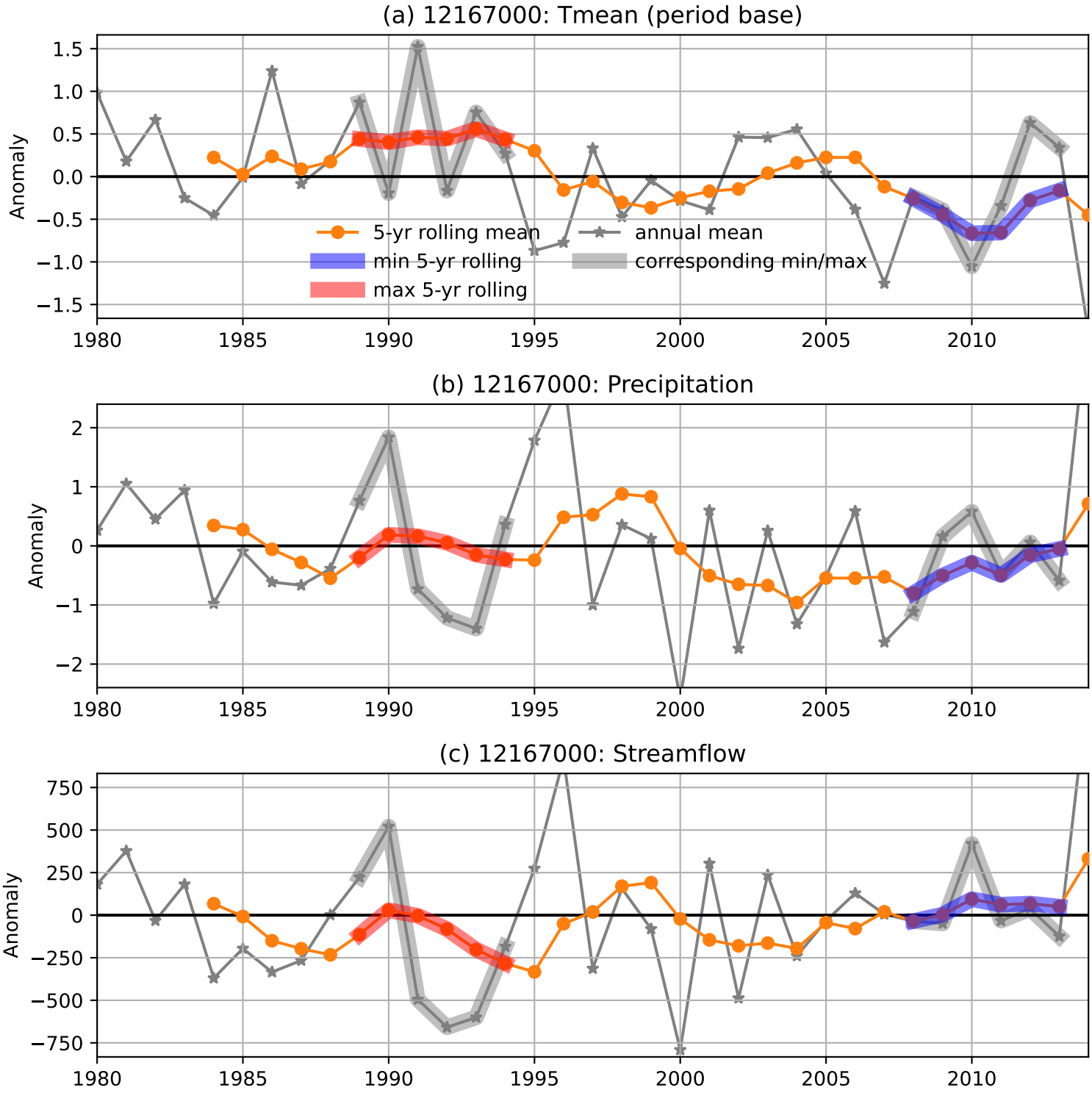

(a) 12117000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12117000: Precipitation
Anomaly
(c) 12117000: Streamflow
Anomaly

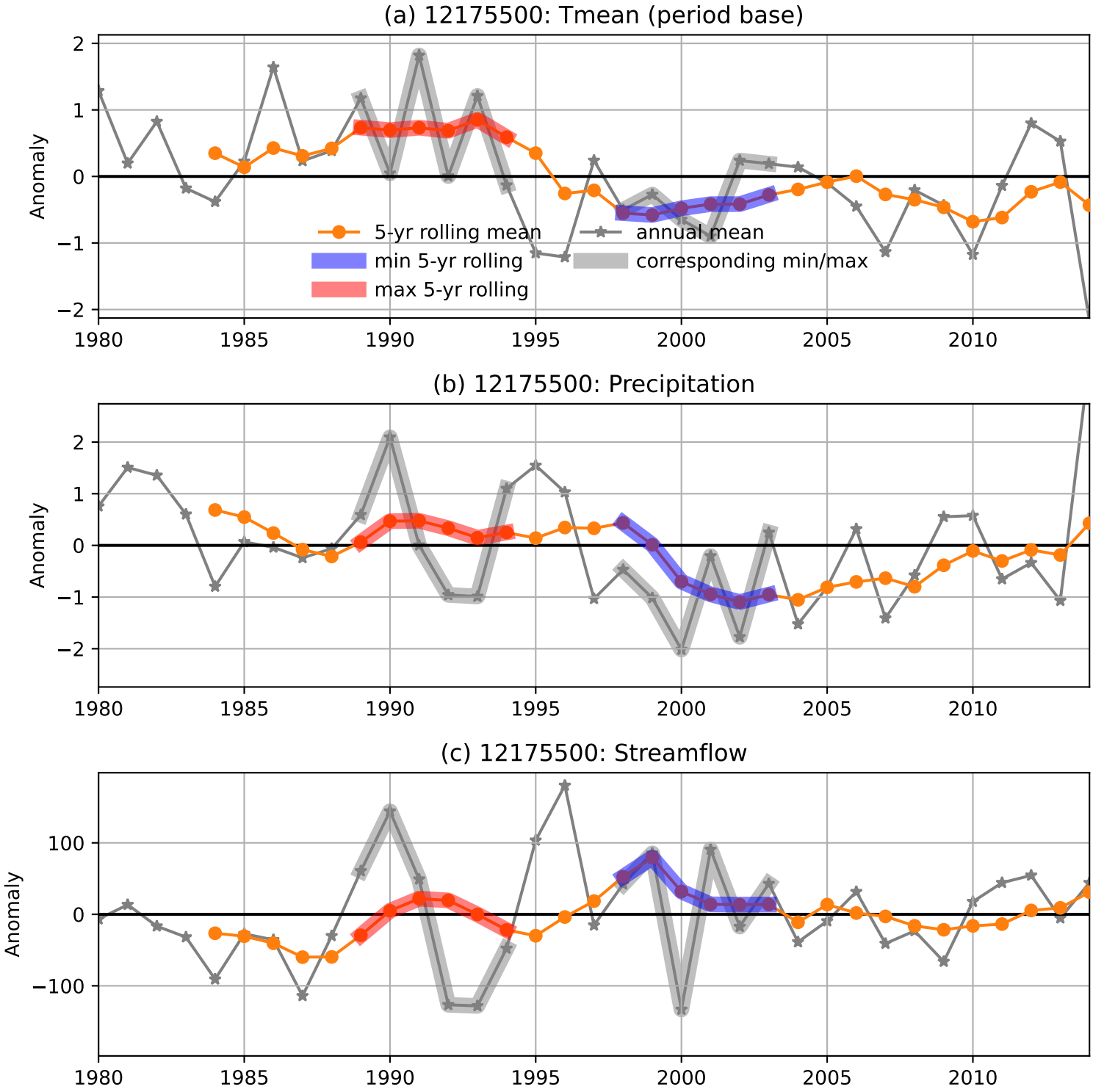

(a) 12043000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12043000: Precipitation
Anomaly
(c) 12043000: Streamflow
Anomaly

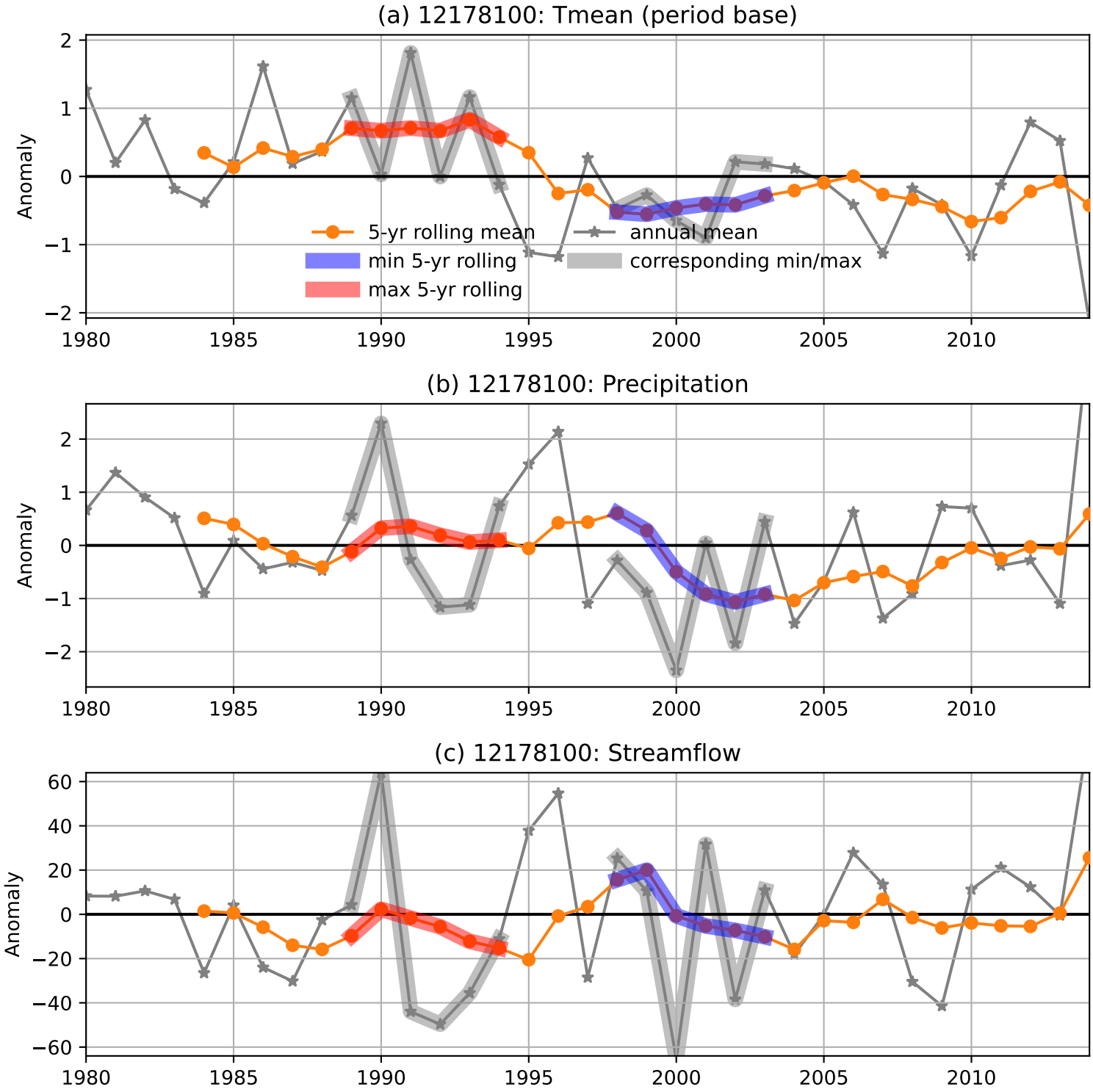

(a) 12048000: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 12048000: Precipitation
Anomaly
3
2
1
0
−1
−2
−3
1980
1985
1990
1995
2000
2005
2010
(c) 12048000: Streamflow
Anomaly
200
100
0
−100
−200
1980
1985
1990
1995
2000
2005
2010

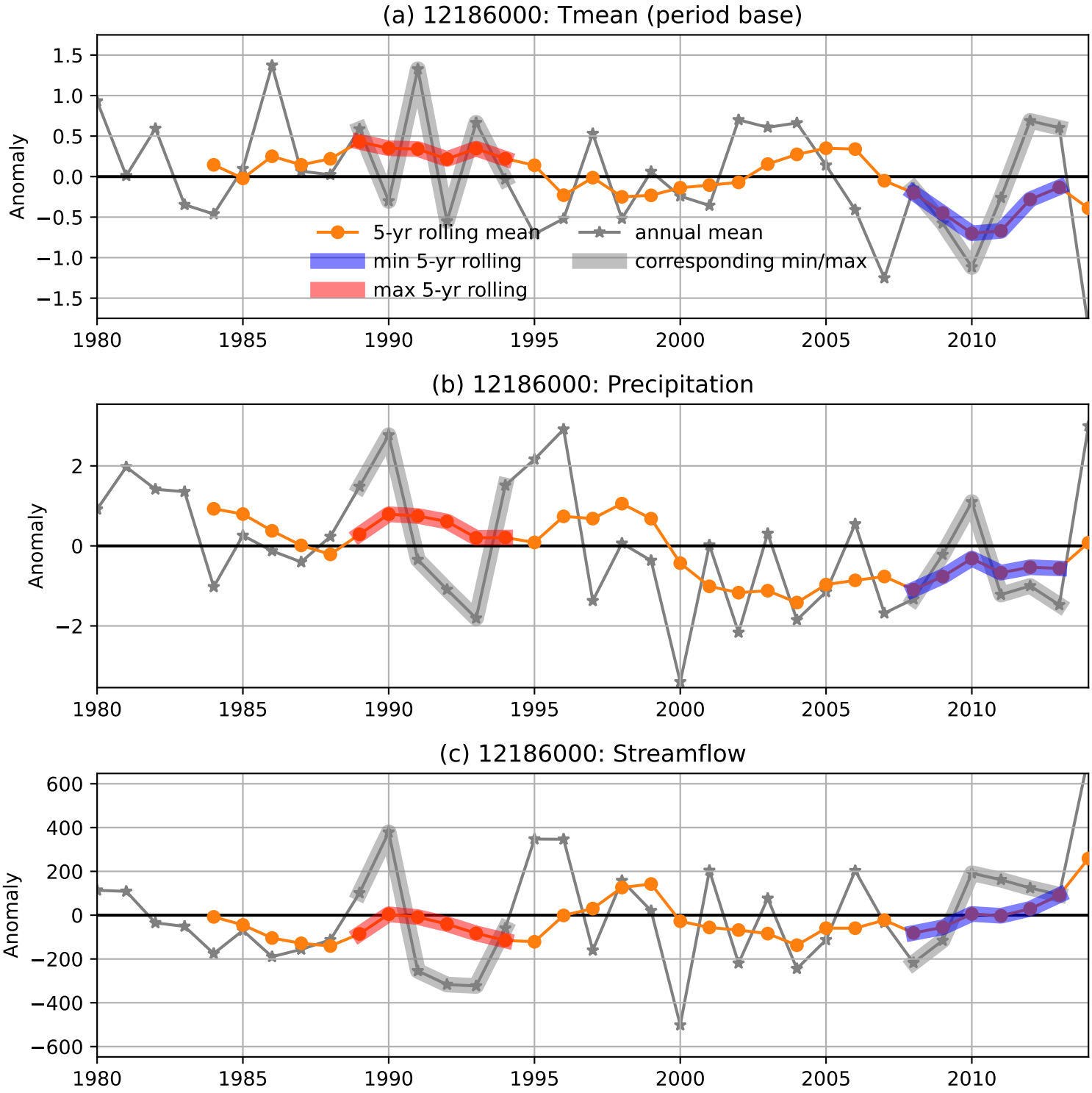

(a) 12447390: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12447390: Precipitation
Anomaly
(c) 12447390: Streamflow
Anomaly

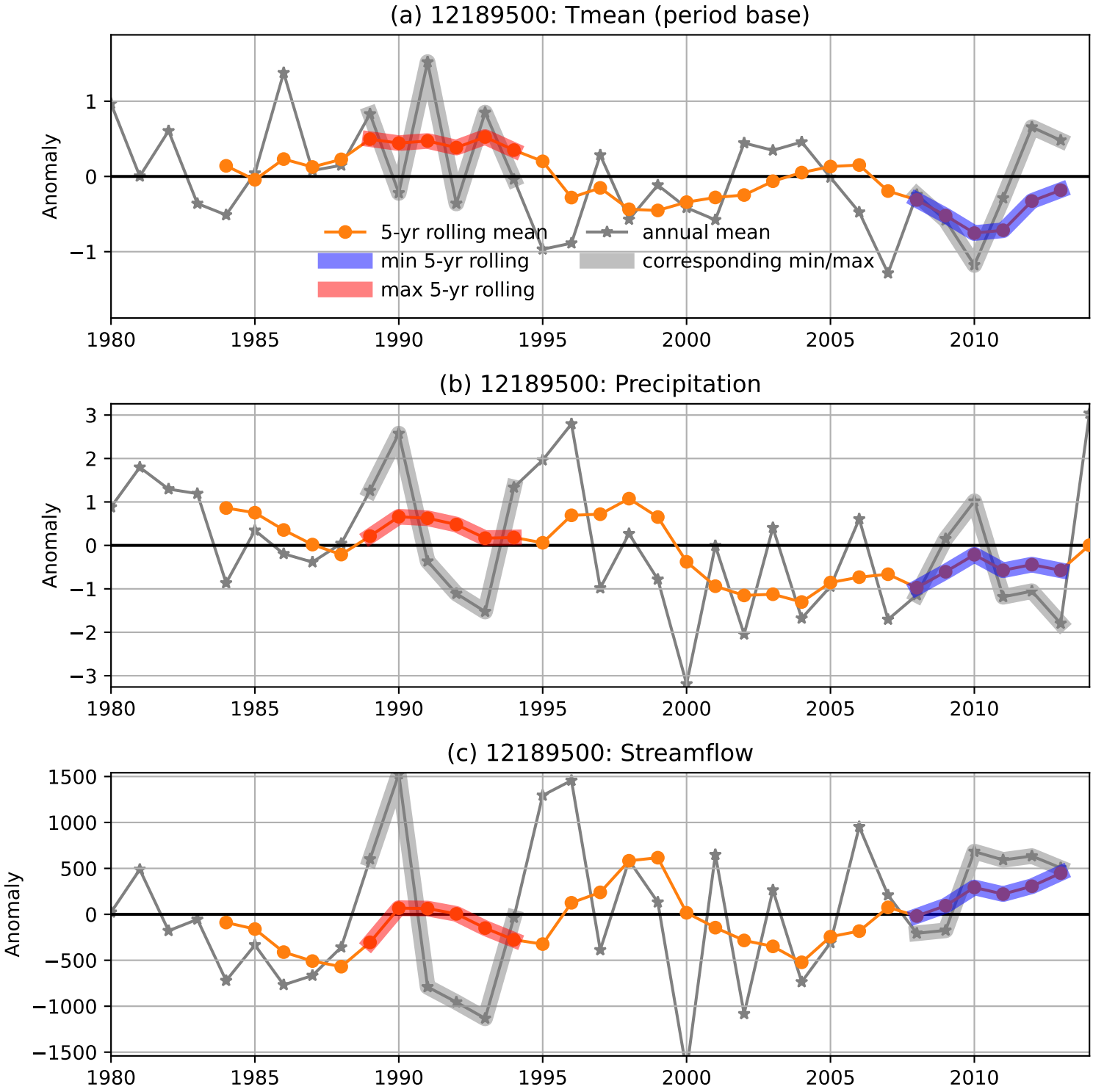

(a) 06154410: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06154410: Precipitation
Anomaly
(c) 06154410: Streamflow
Anomaly

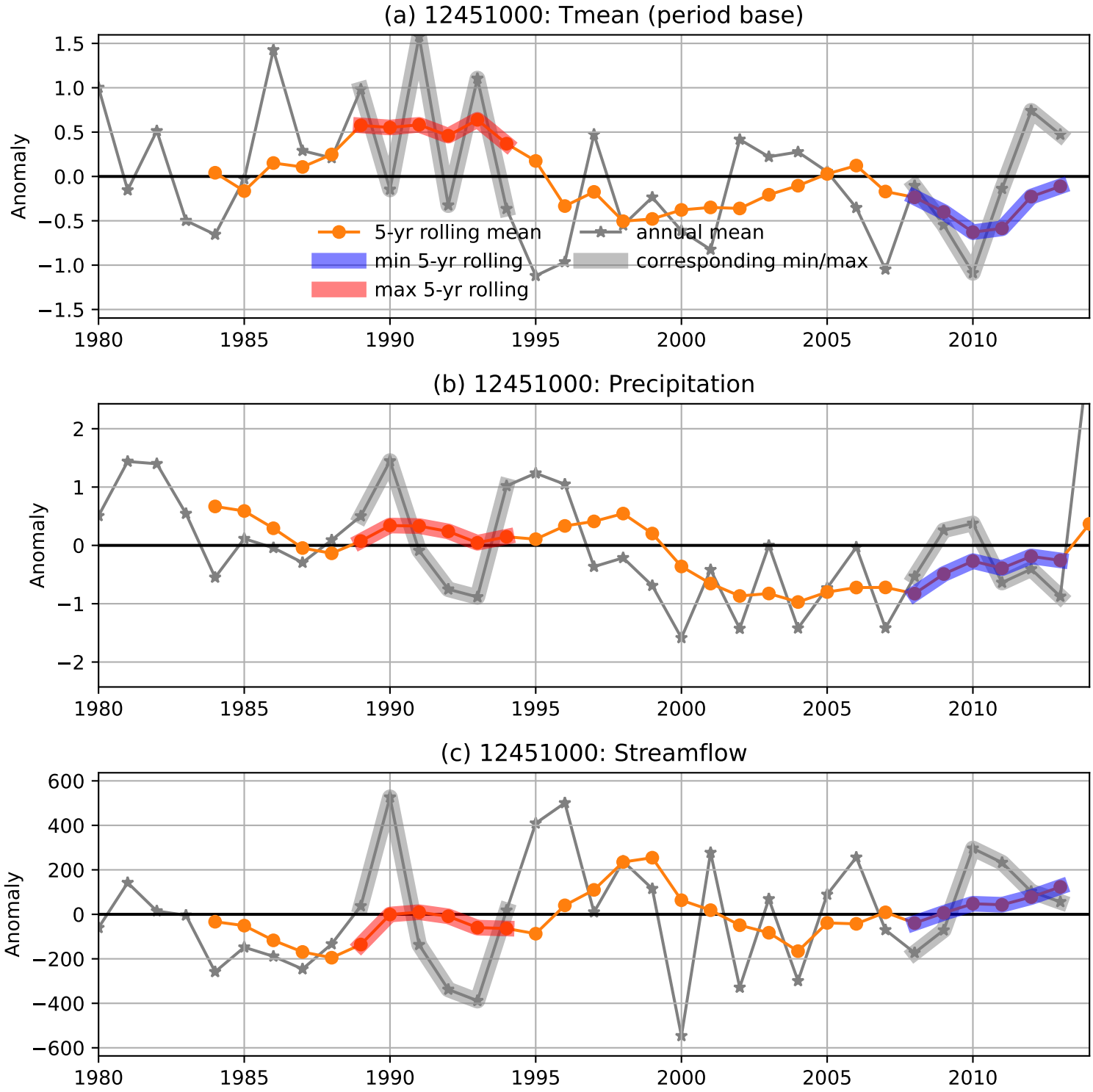

(a) 12167000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12167000: Precipitation
Anomaly
(c) 12167000: Streamflow
Anomaly

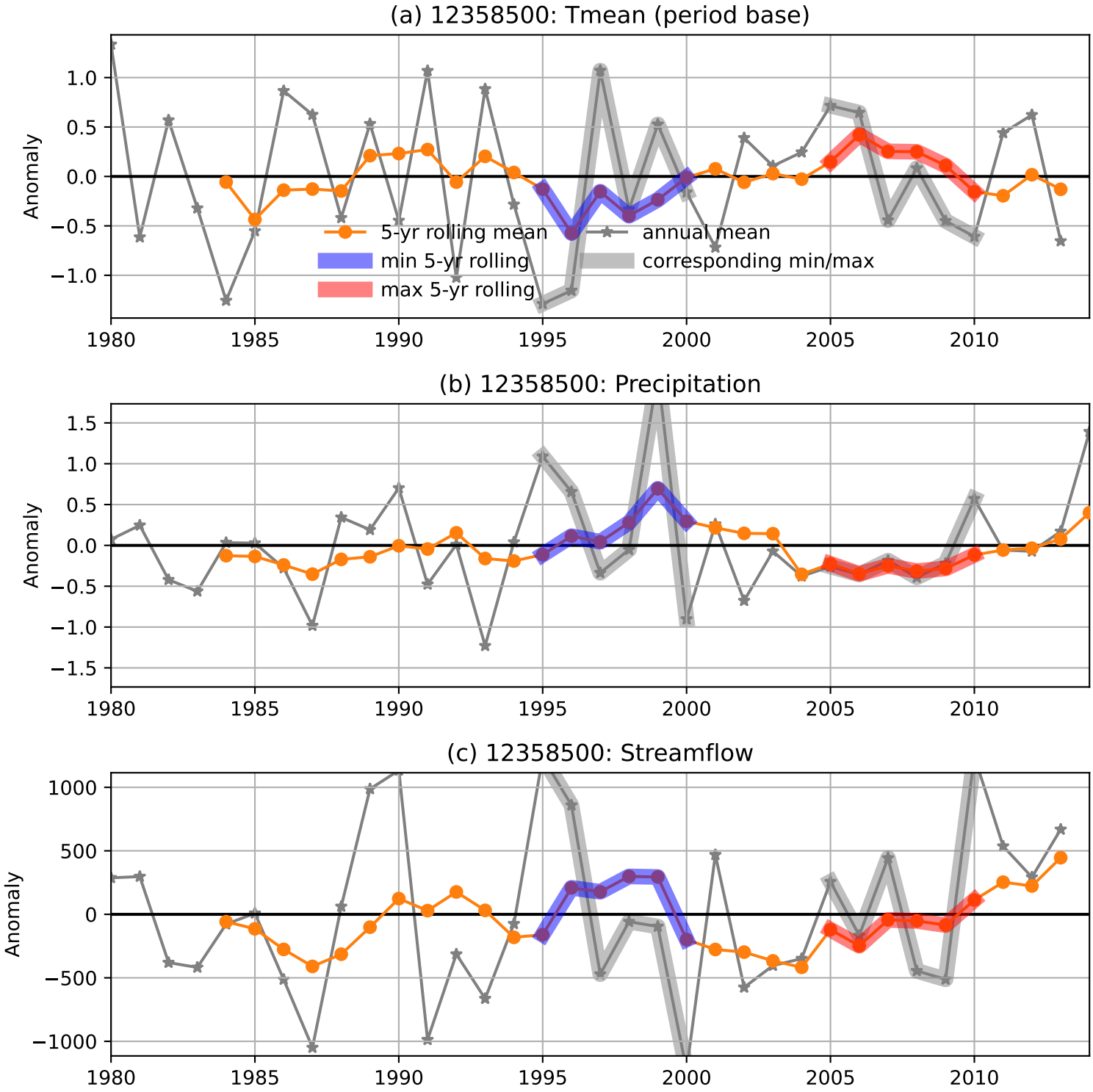

(a) 12175500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12175500: Precipitation
Anomaly
(c) 12175500: Streamflow
Anomaly
1980
1985
1990
1995
2000
2005
2010

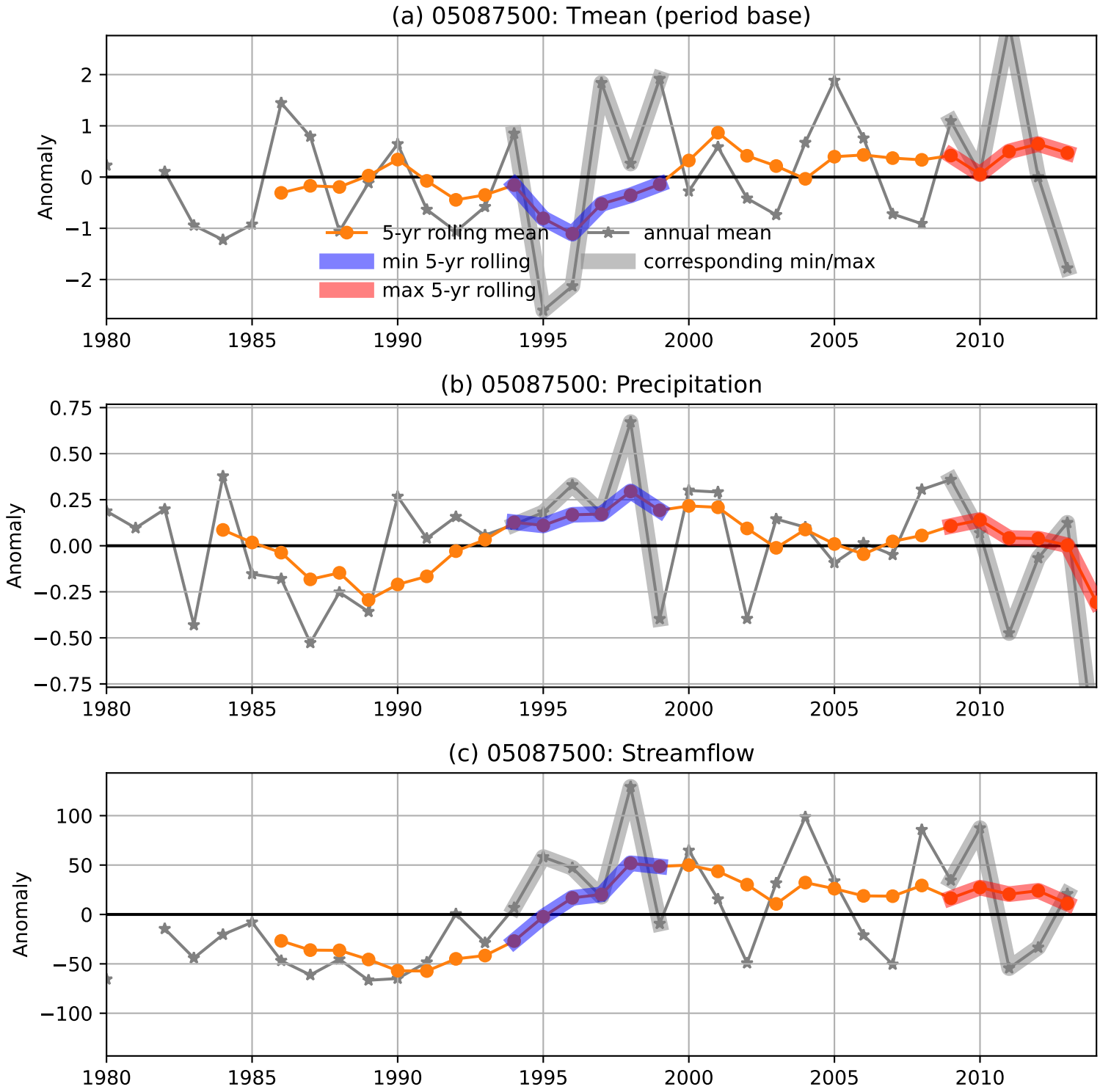

(a) 12178100: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12178100: Precipitation
Anomaly
(c) 12178100: Streamflow
Anomaly

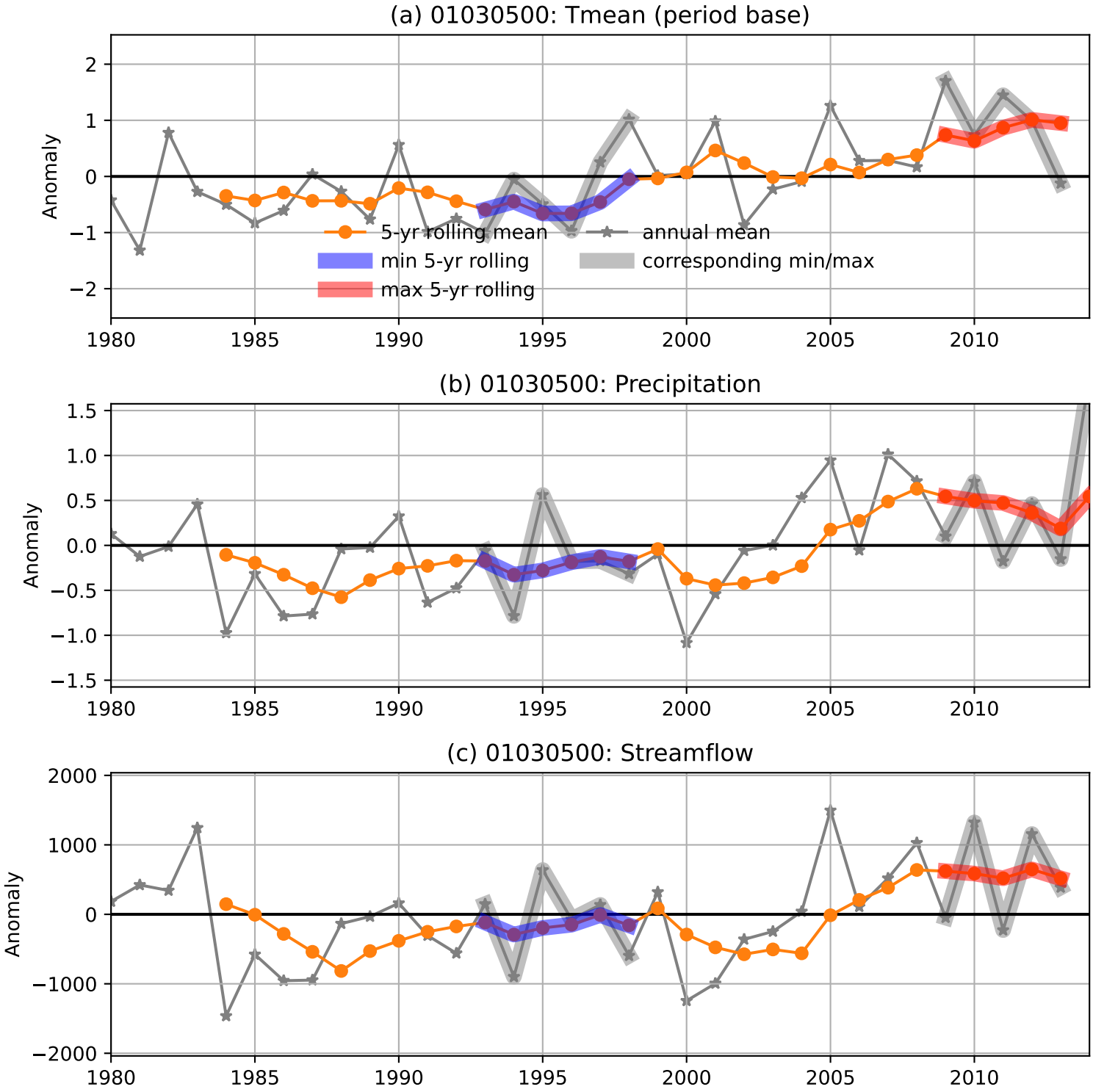

(a) 12186000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12186000: Precipitation
Anomaly
(c) 12186000: Streamflow
Anomaly

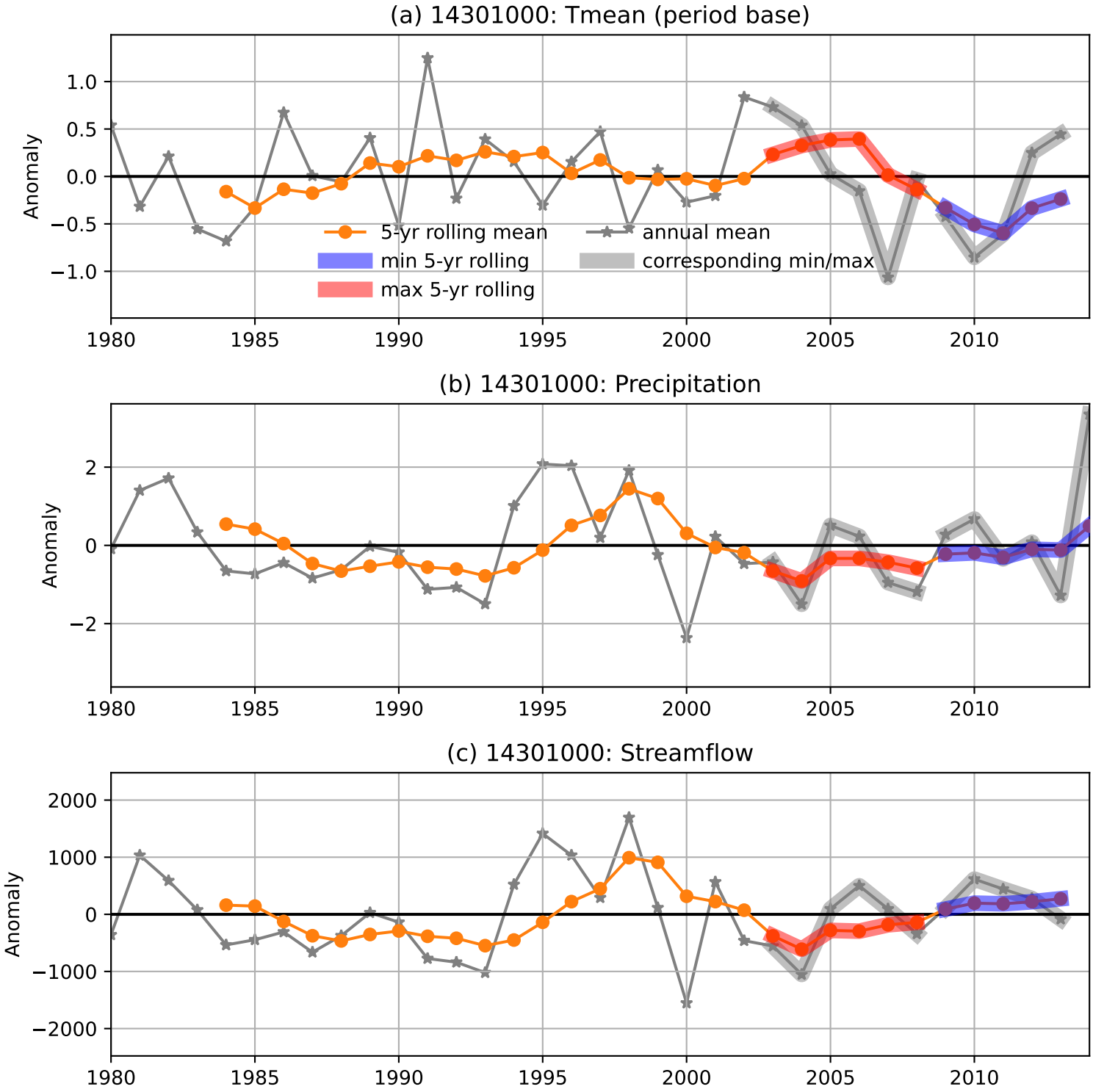

(a) 12189500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12189500: Precipitation
Anomaly
(c) 12189500: Streamflow
Anomaly

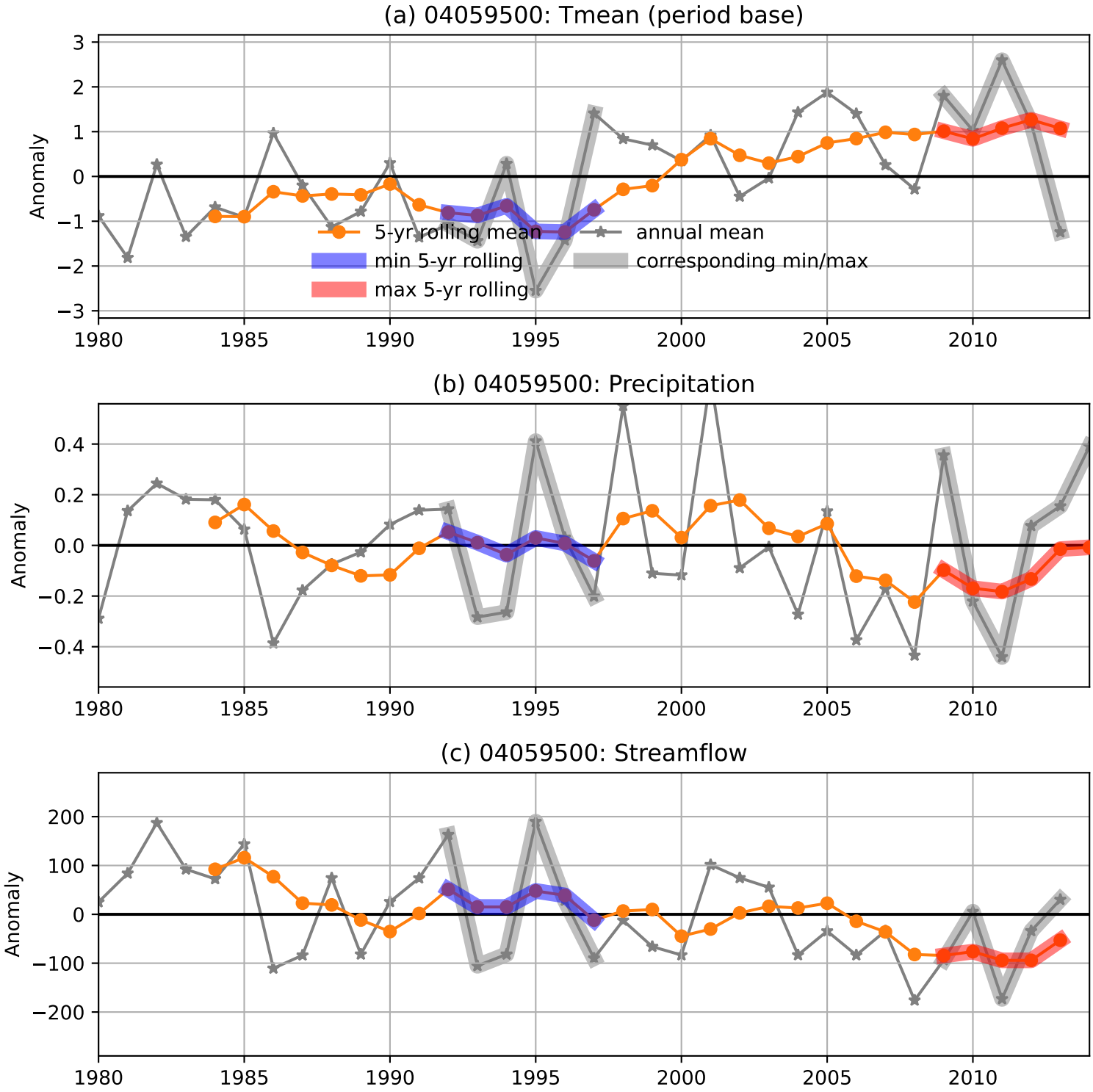

(a) 12451000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12451000: Precipitation
Anomaly
(c) 12451000: Streamflow
Anomaly

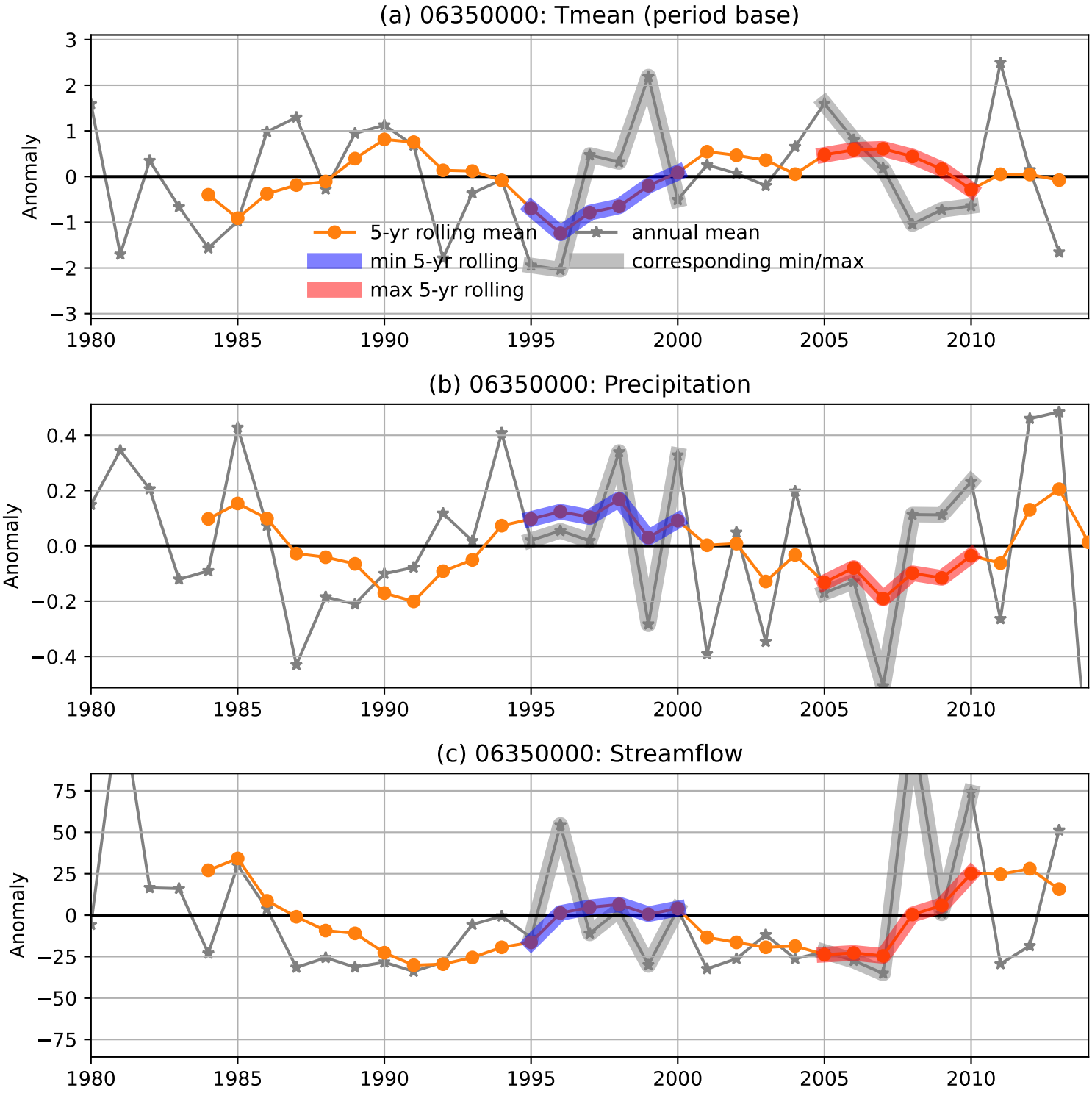

(a) 12358500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12358500: Precipitation
Anomaly
(c) 12358500: Streamflow
Anomaly

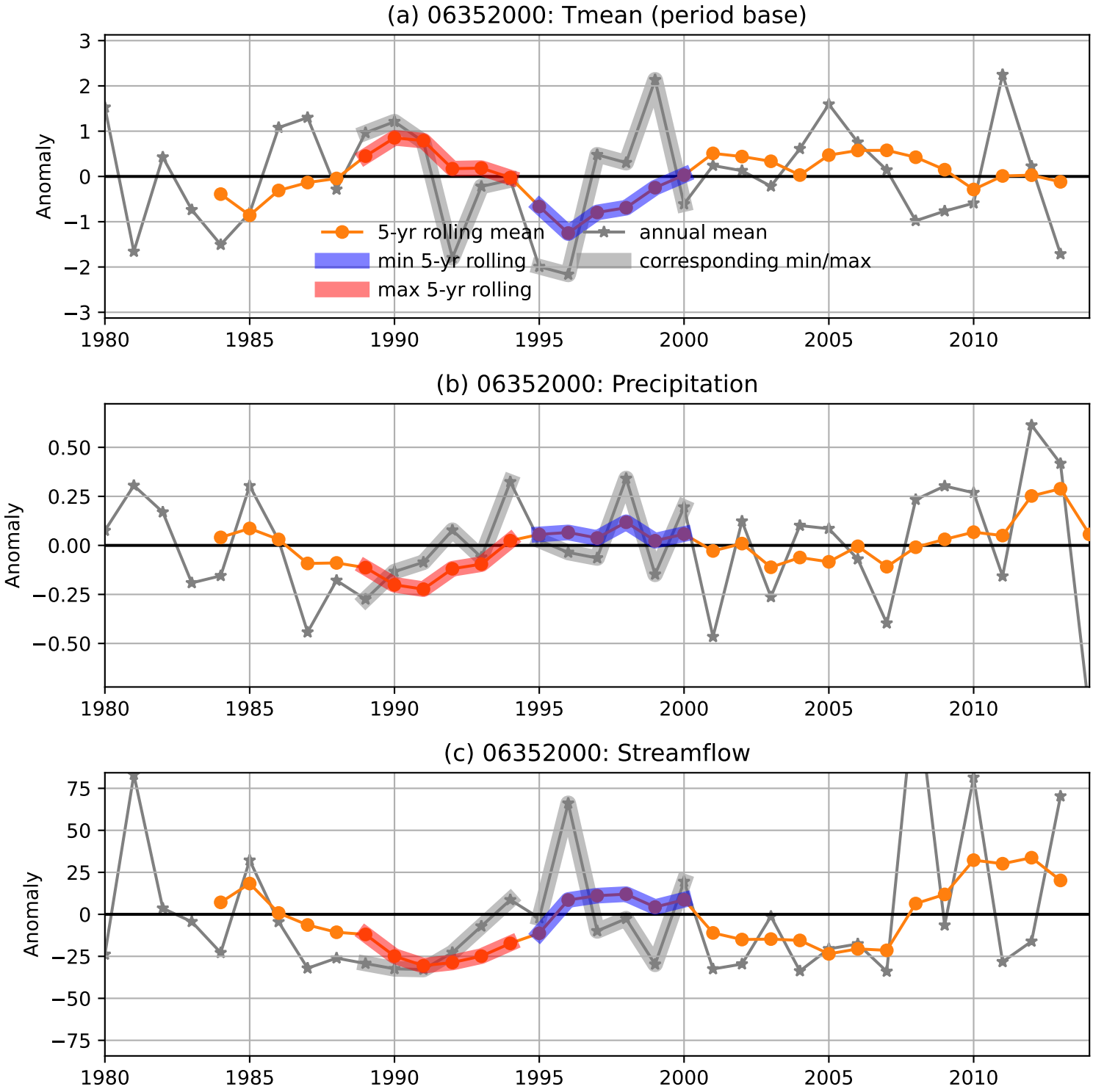

(a) 05087500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05087500: Precipitation
Anomaly
(c) 05087500: Streamflow
Anomaly

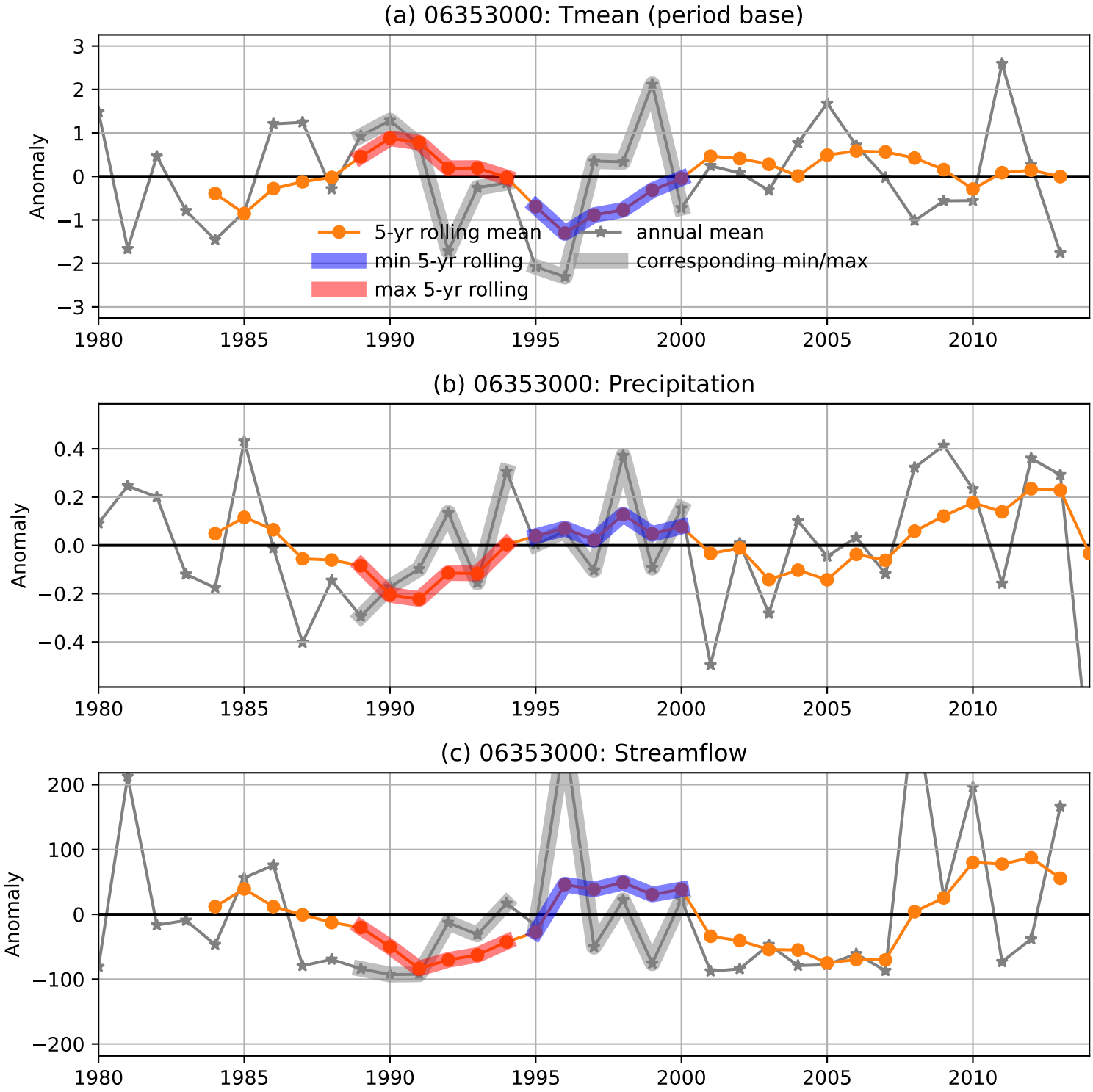

(a) 01030500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01030500: Precipitation
Anomaly
(c) 01030500: Streamflow
Anomaly

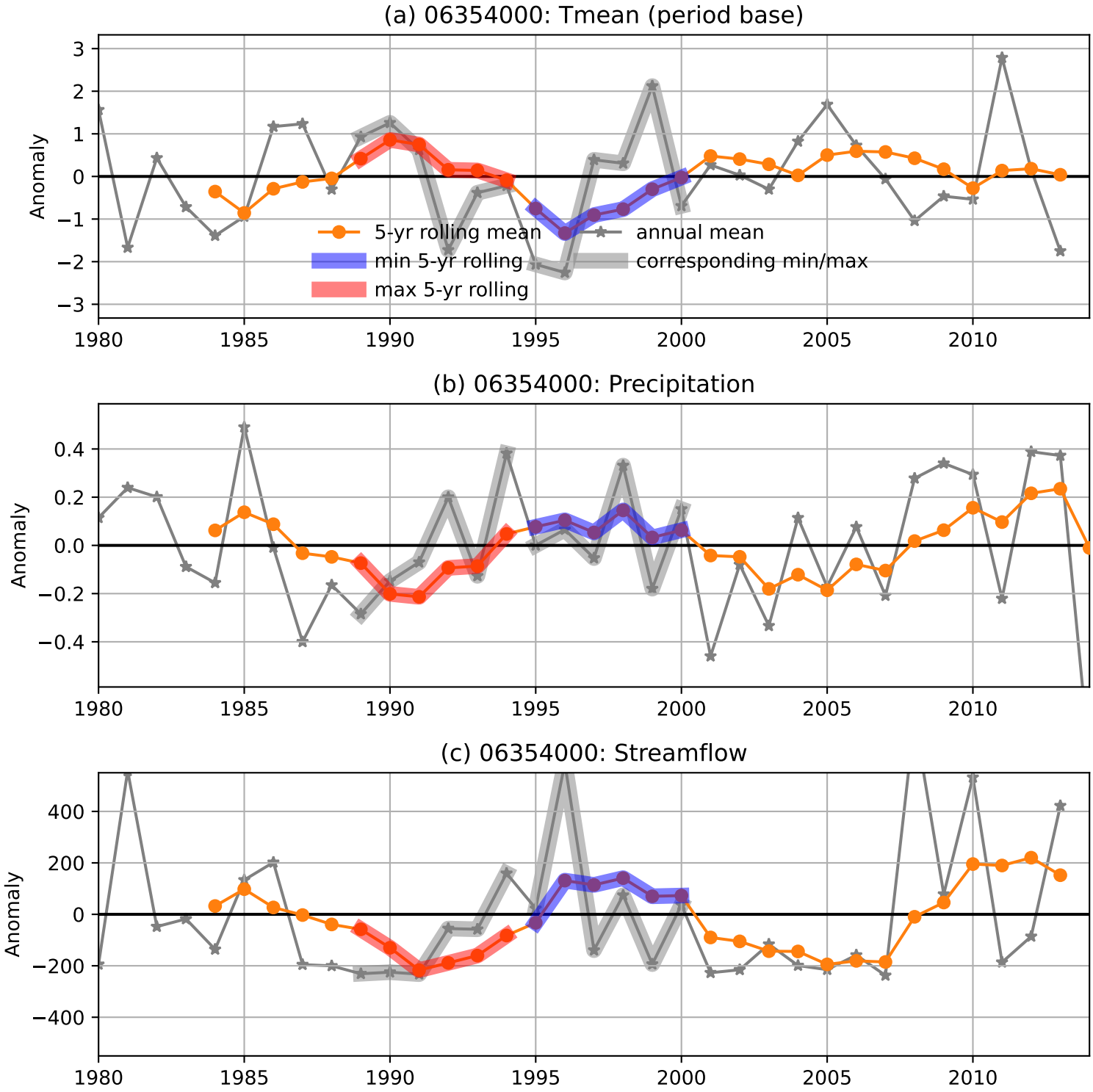

(a) 14301000: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 14301000: Precipitation
Anomaly
2
0
−2
1980
1985
1990
1995
2000
2005
2010
(c) 14301000: Streamflow
Anomaly
2000
1000
0
−1000
−2000
1980
1985
1990
1995
2000
2005
2010

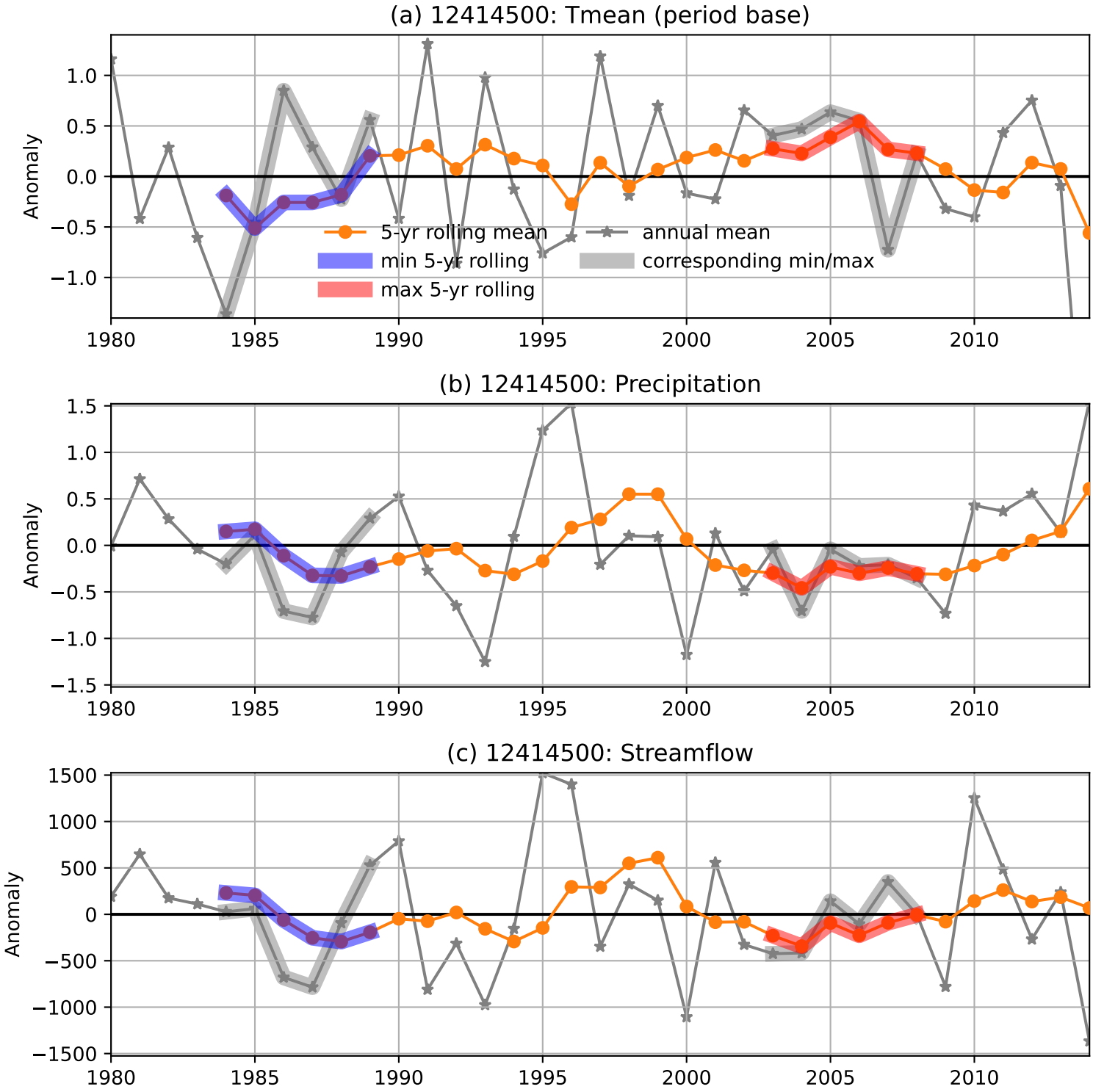

(a) 04059500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04059500: Precipitation
Anomaly
(c) 04059500: Streamflow
Anomaly

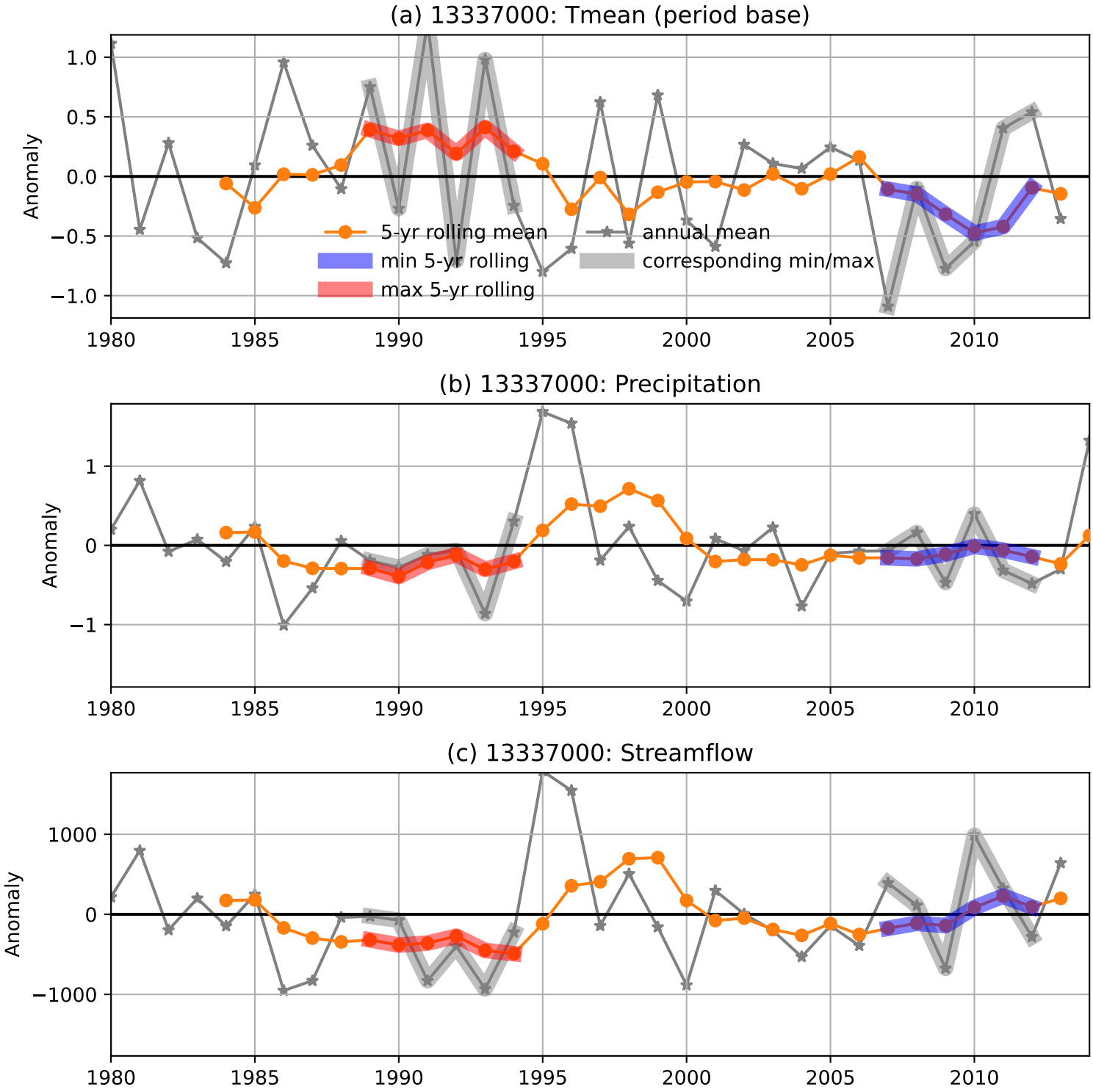

(a) 06350000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06350000: Precipitation
Anomaly
(c) 06350000: Streamflow
Anomaly

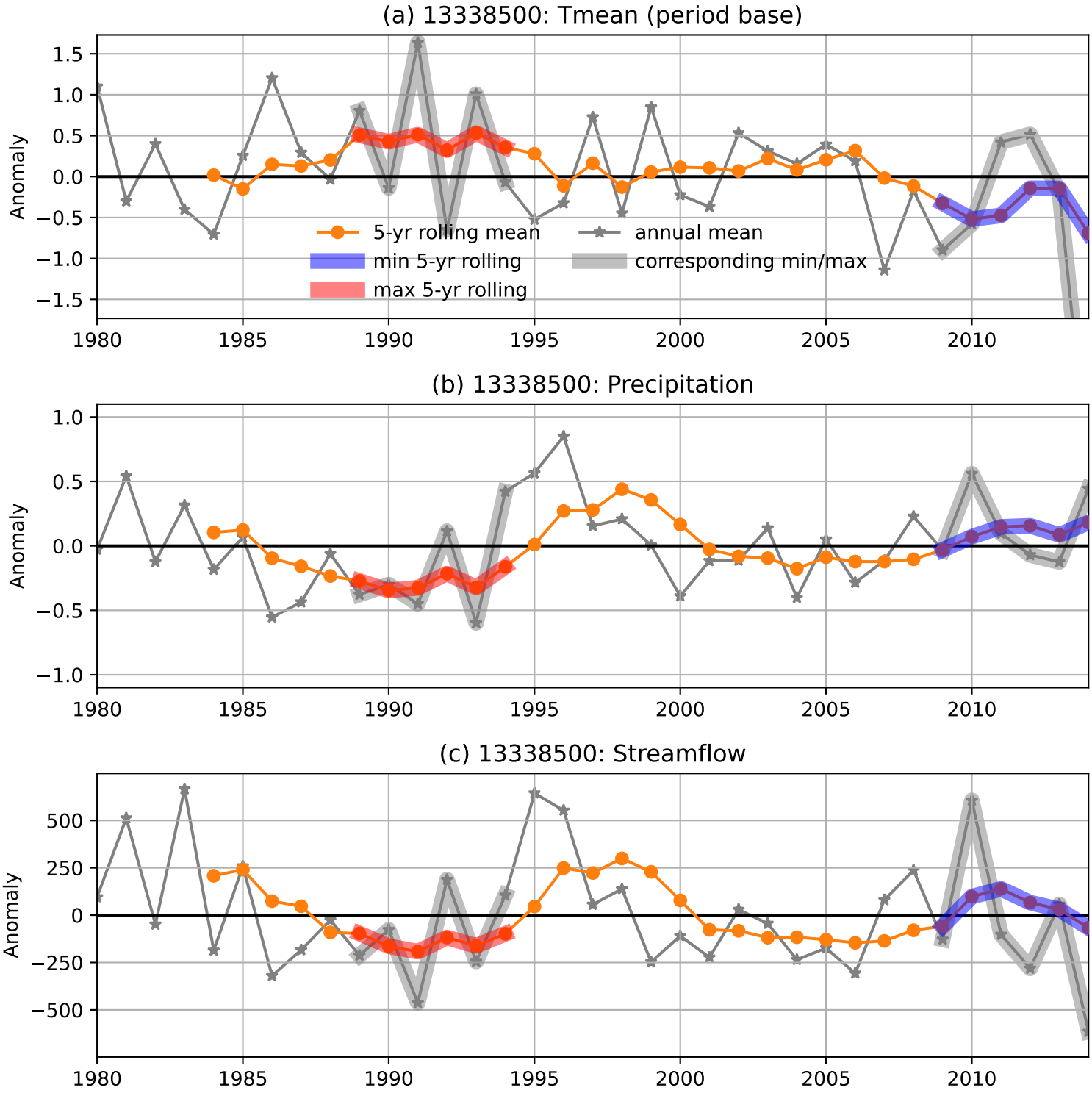

(a) 06352000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06352000: Precipitation
Anomaly
(c) 06352000: Streamflow
Anomaly

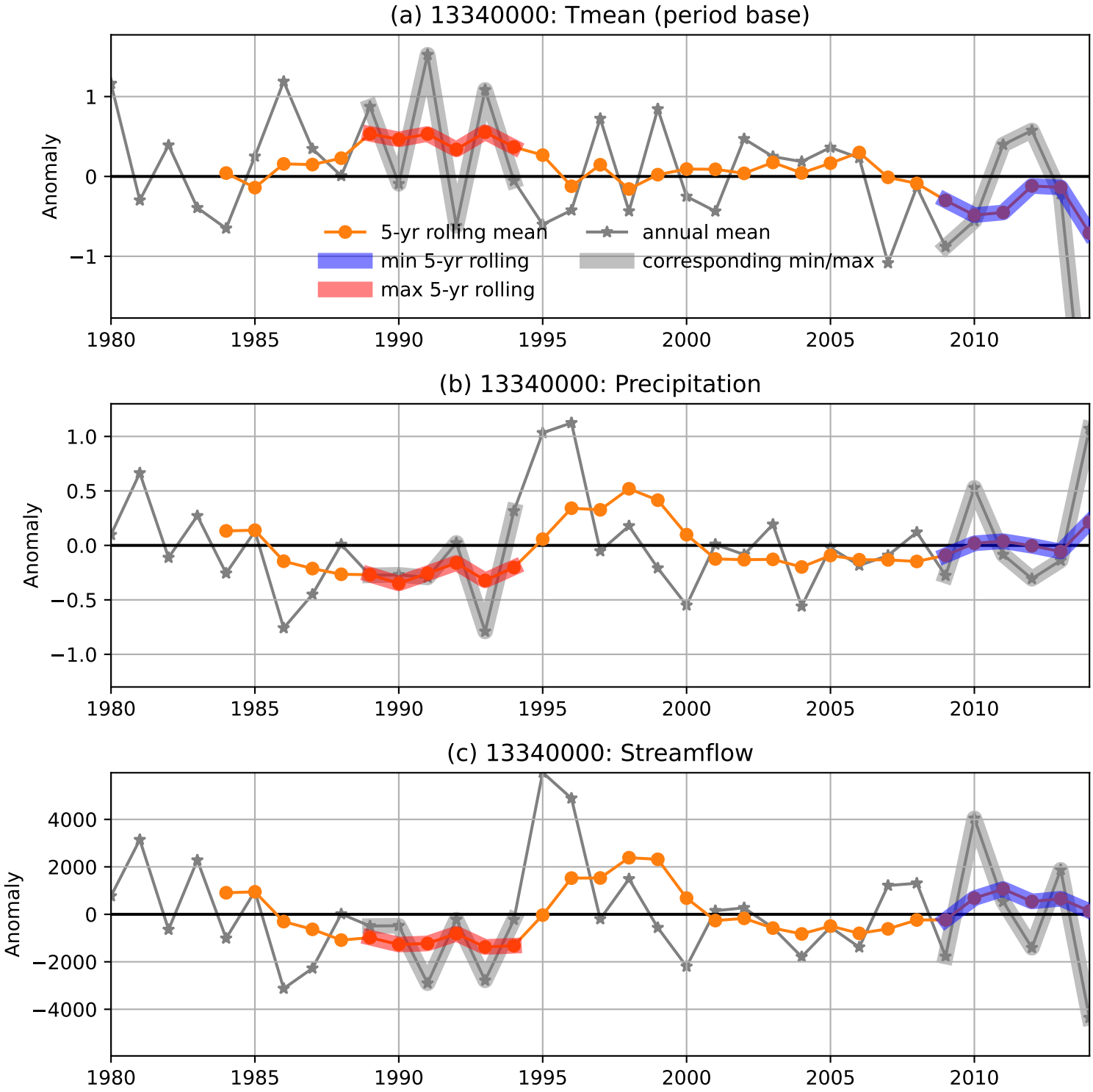

(a) 06353000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06353000: Precipitation
Anomaly
(c) 06353000: Streamflow
Anomaly

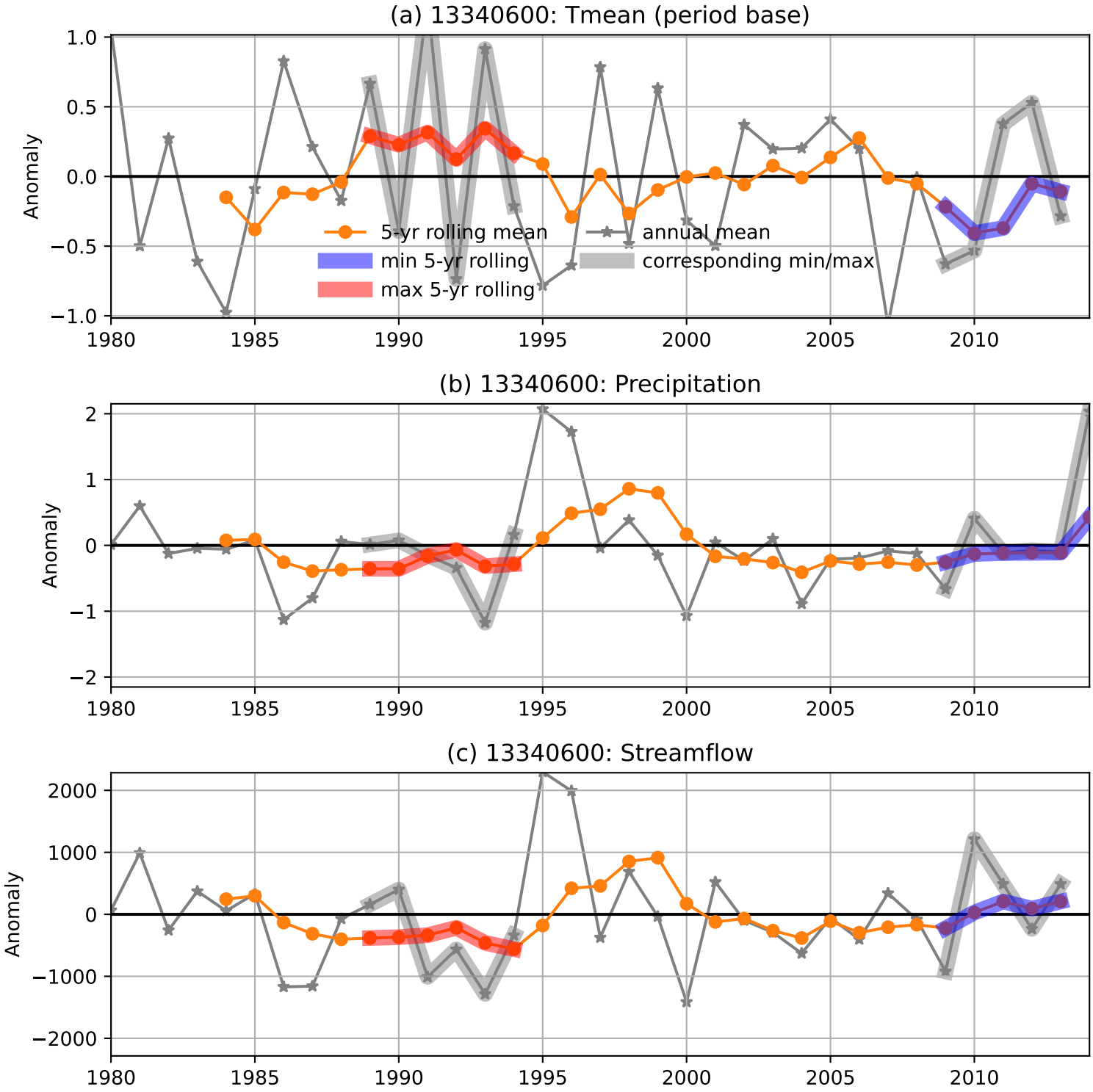

(a) 06354000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06354000: Precipitation
Anomaly
(c) 06354000: Streamflow
Anomaly

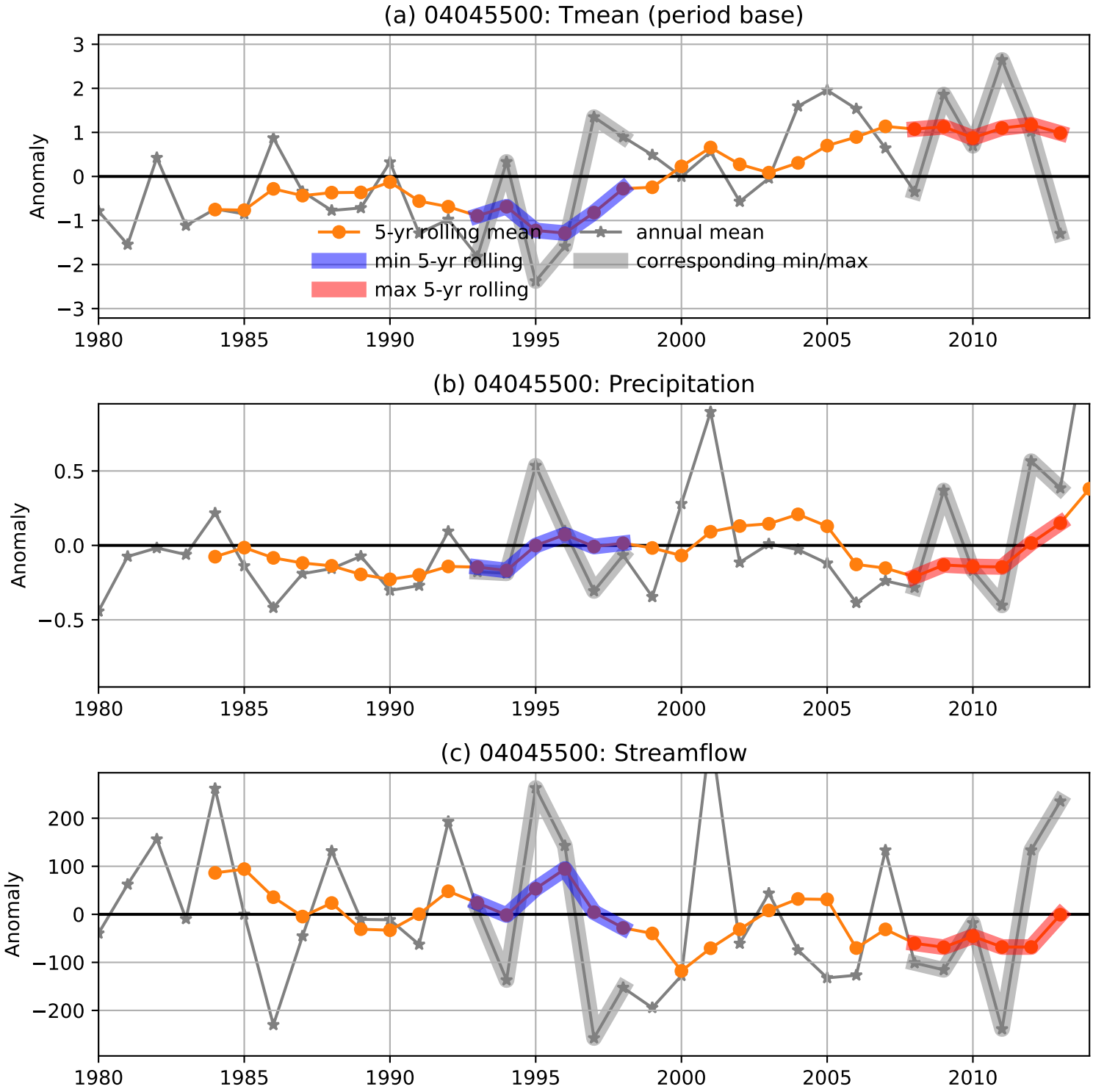

(a) 12414500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12414500: Precipitation
Anomaly
(c) 12414500: Streamflow
Anomaly

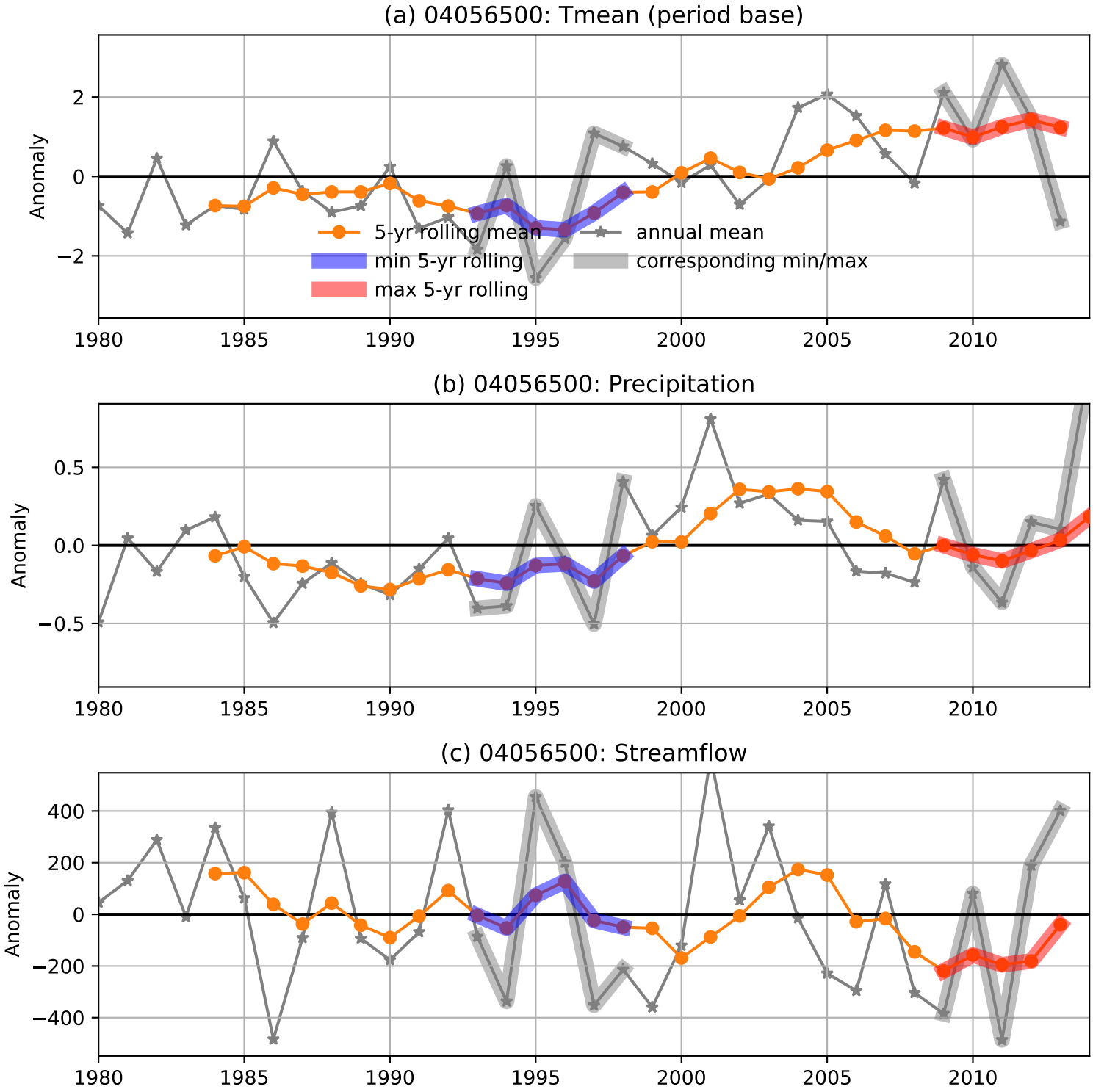

(a) 13337000: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 13337000: Precipitation
Anomaly
1
0
−1
1980
1985
1990
1995
2000
2005
2010
(c) 13337000: Streamflow
Anomaly
1000
0
−1000
1980
1985
1990
1995
2000
2005
2010

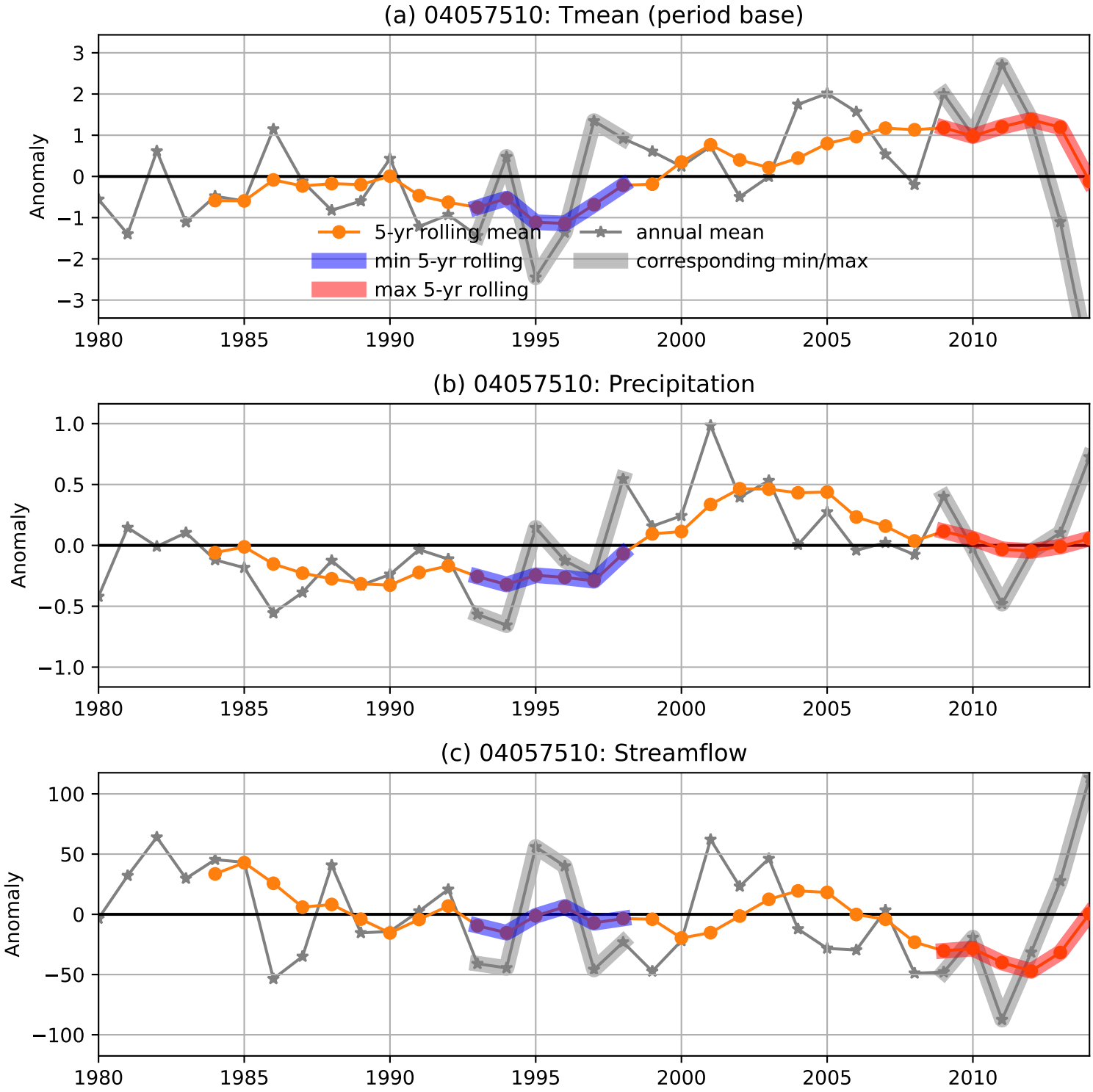

(a) 13338500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 13338500: Precipitation
Anomaly
(c) 13338500: Streamflow
Anomaly

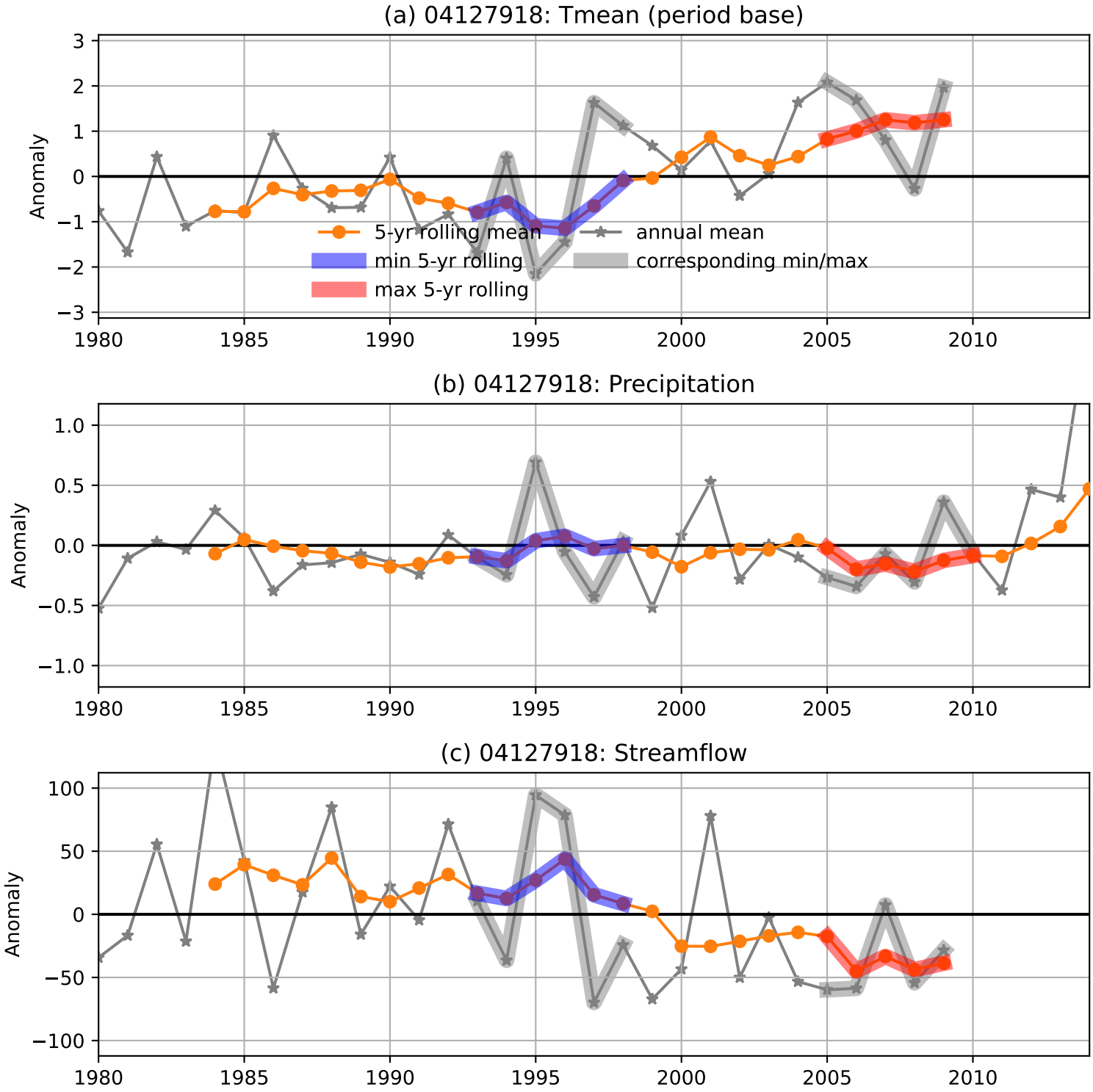

(a) 13340000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 13340000: Precipitation
Anomaly
(c) 13340000: Streamflow
Anomaly

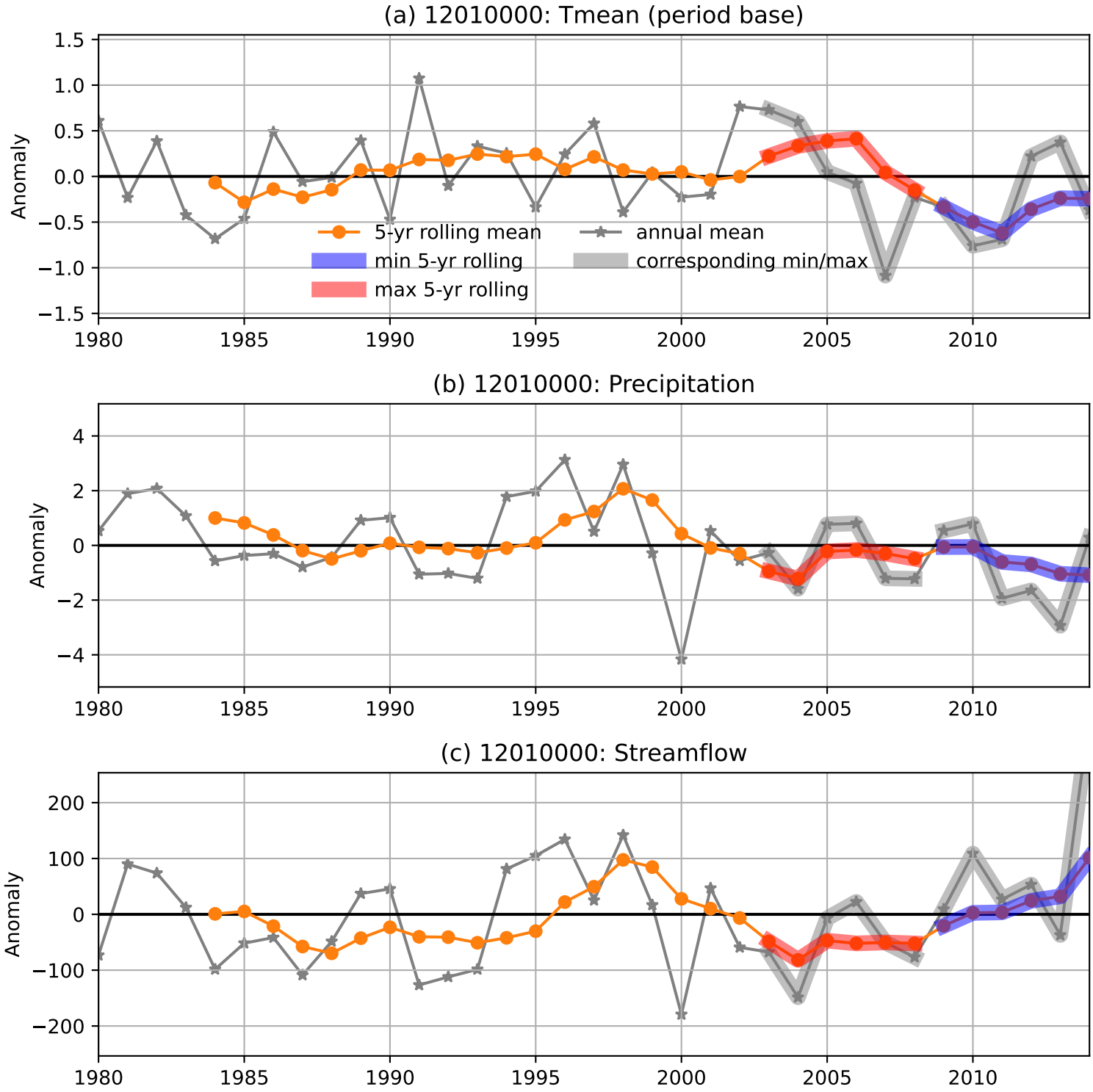

(a) 13340600: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 13340600: Precipitation
Anomaly
(c) 13340600: Streamflow
Anomaly

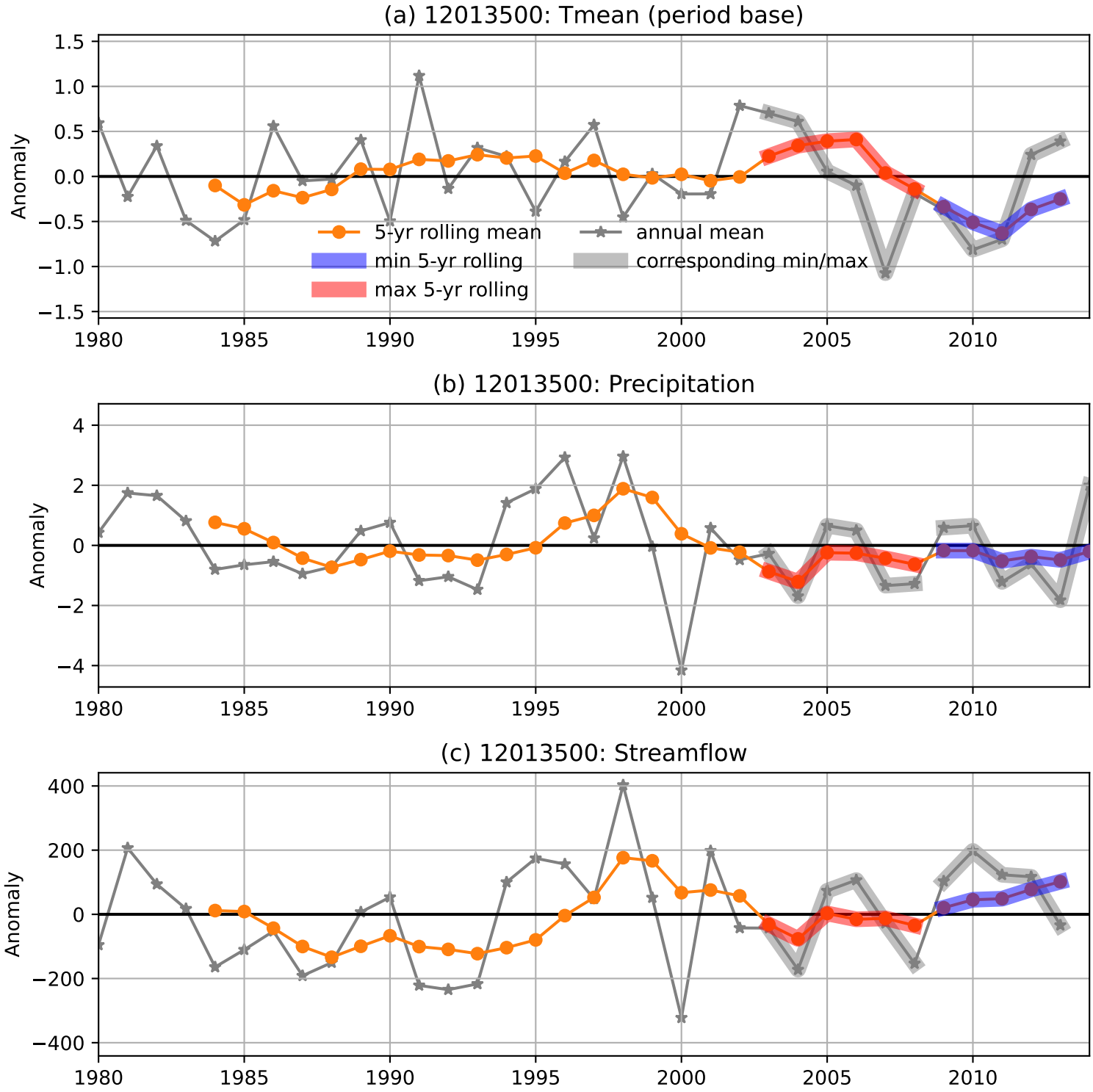

(a) 04045500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04045500: Precipitation
Anomaly
(c) 04045500: Streamflow
Anomaly

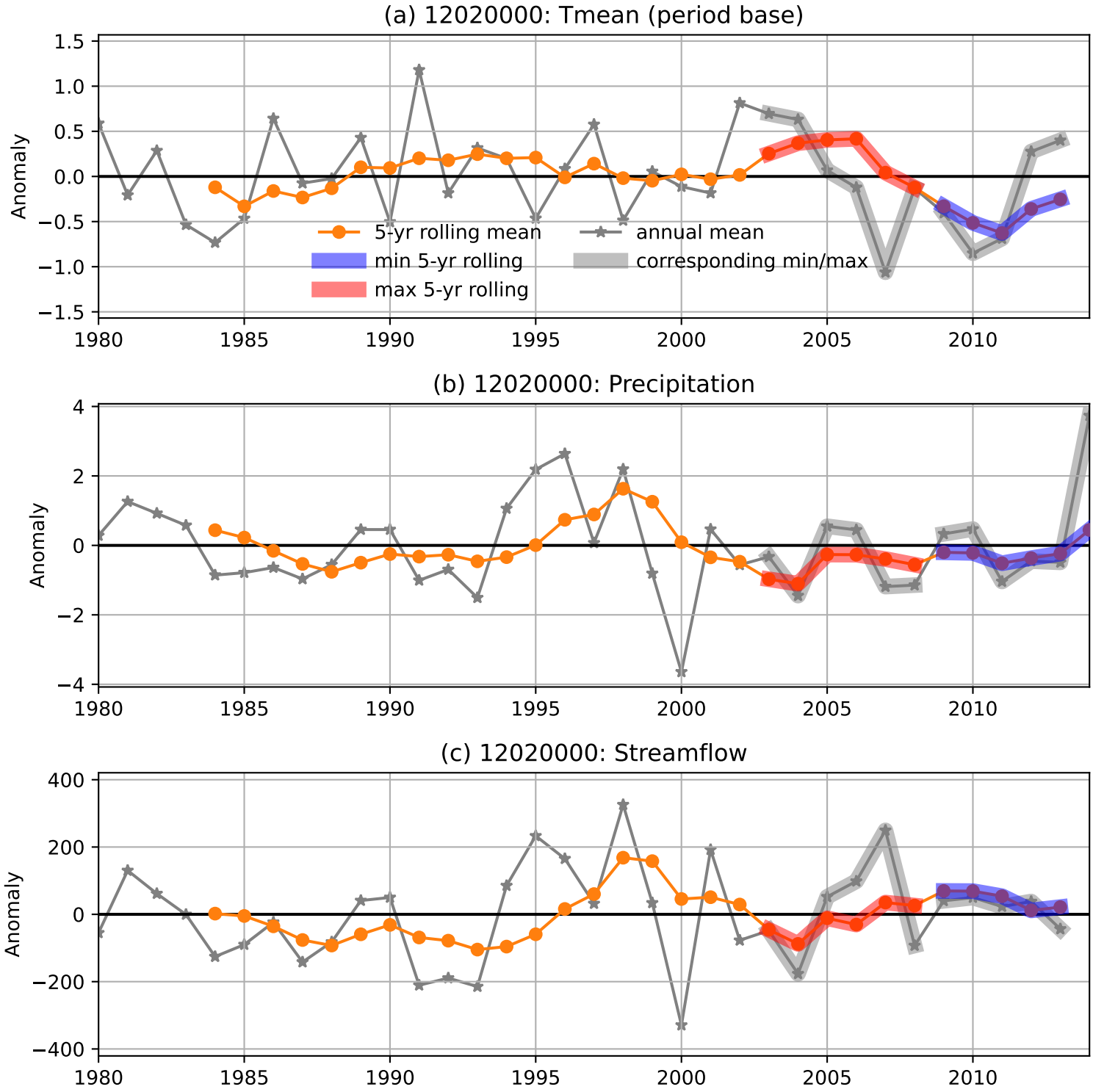

(a) 04056500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04056500: Precipitation
Anomaly
(c) 04056500: Streamflow
Anomaly

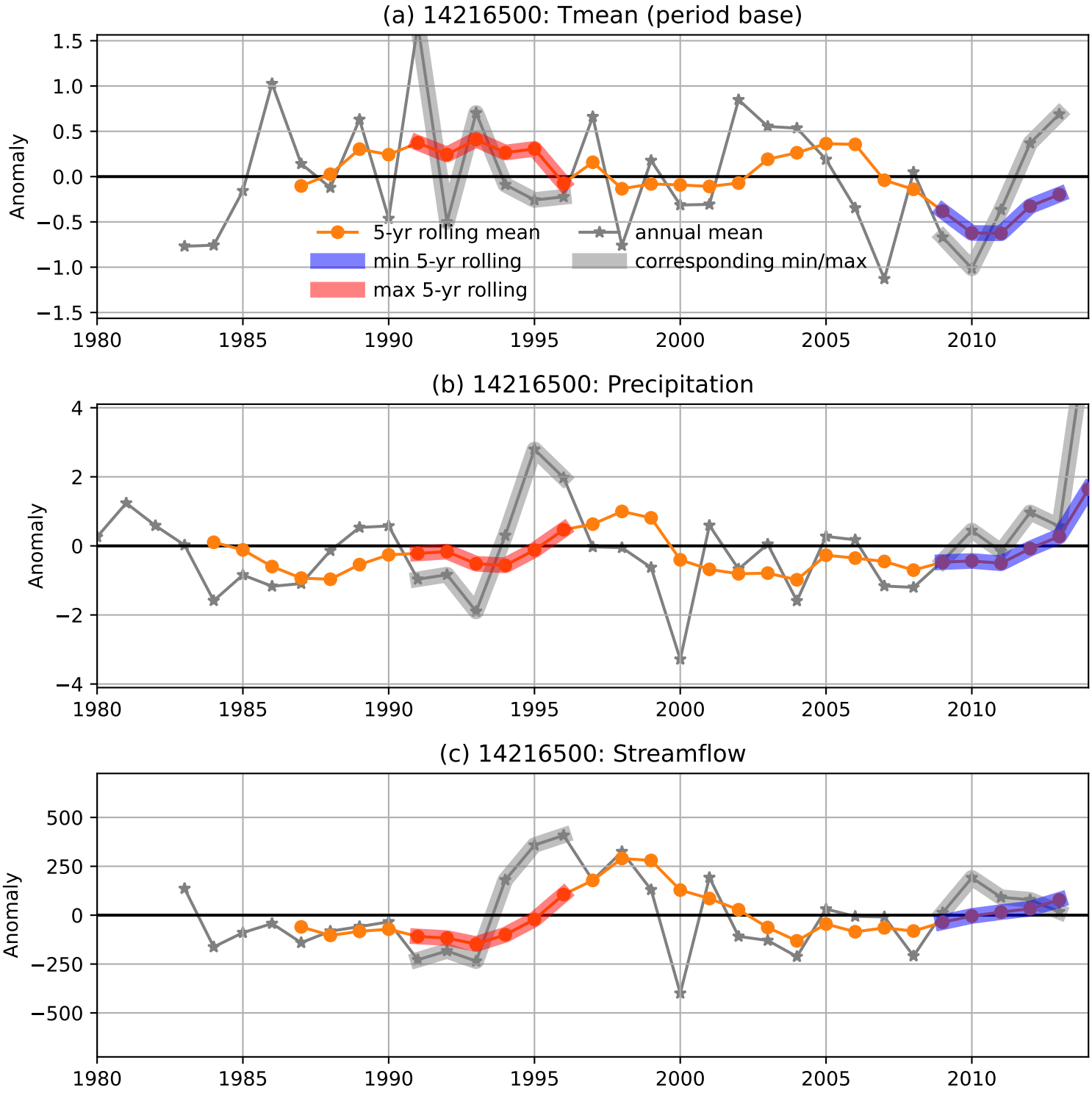

(a) 04057510: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04057510: Precipitation
Anomaly
(c) 04057510: Streamflow
Anomaly

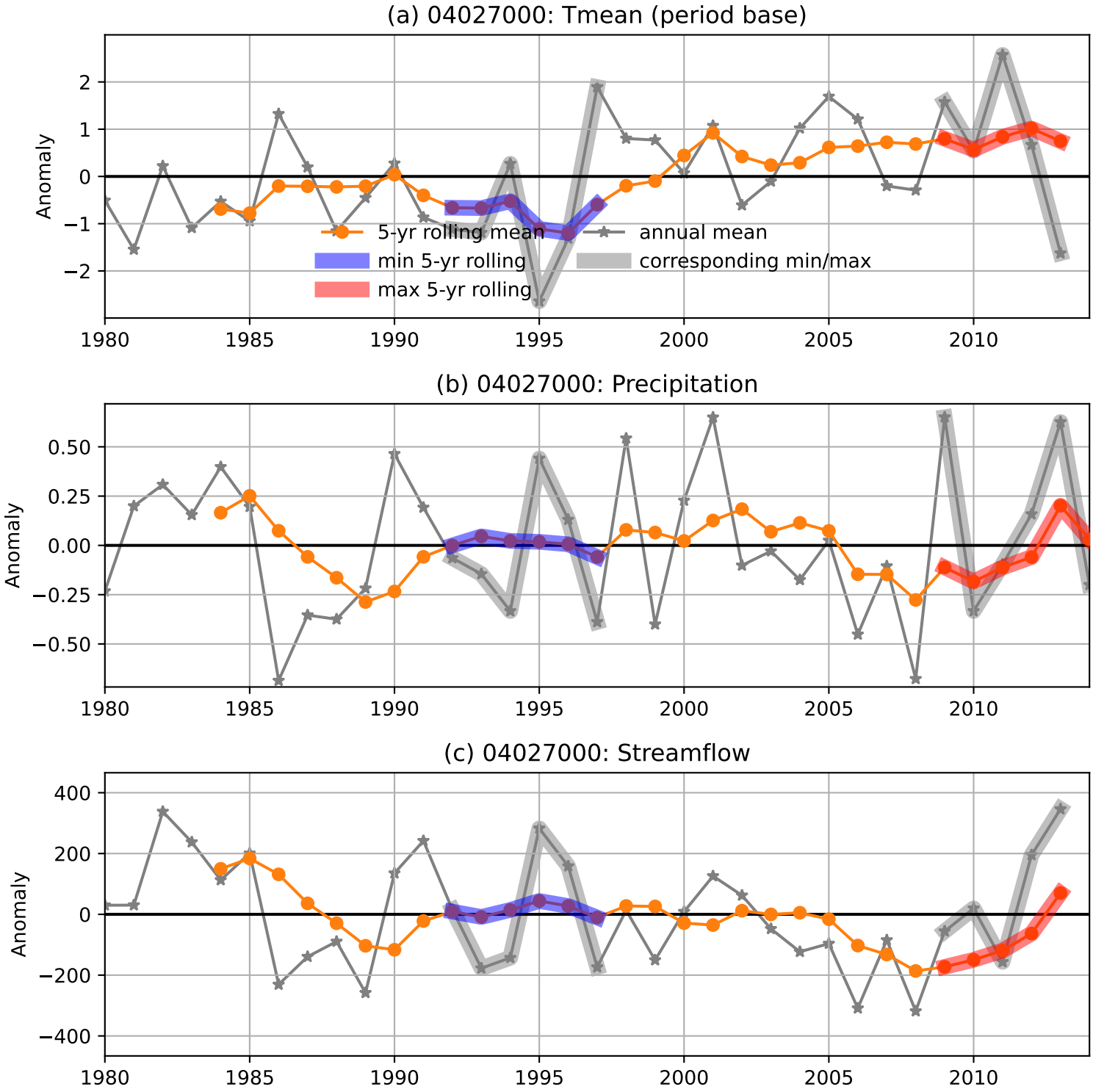

(a) 04127918: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04127918: Precipitation
Anomaly
(c) 04127918: Streamflow
Anomaly

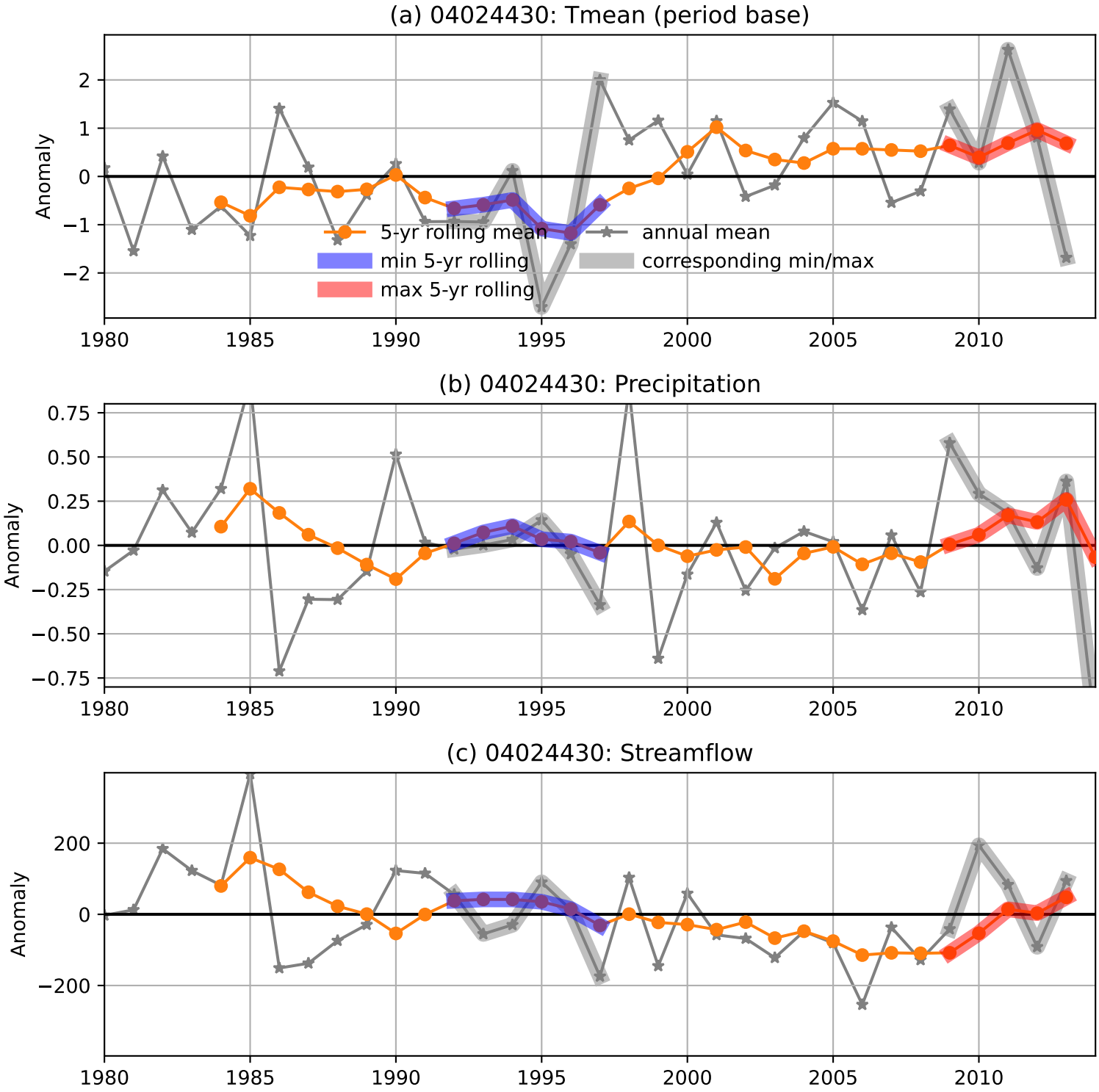

(a) 12010000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12010000: Precipitation
Anomaly
(c) 12010000: Streamflow
Anomaly

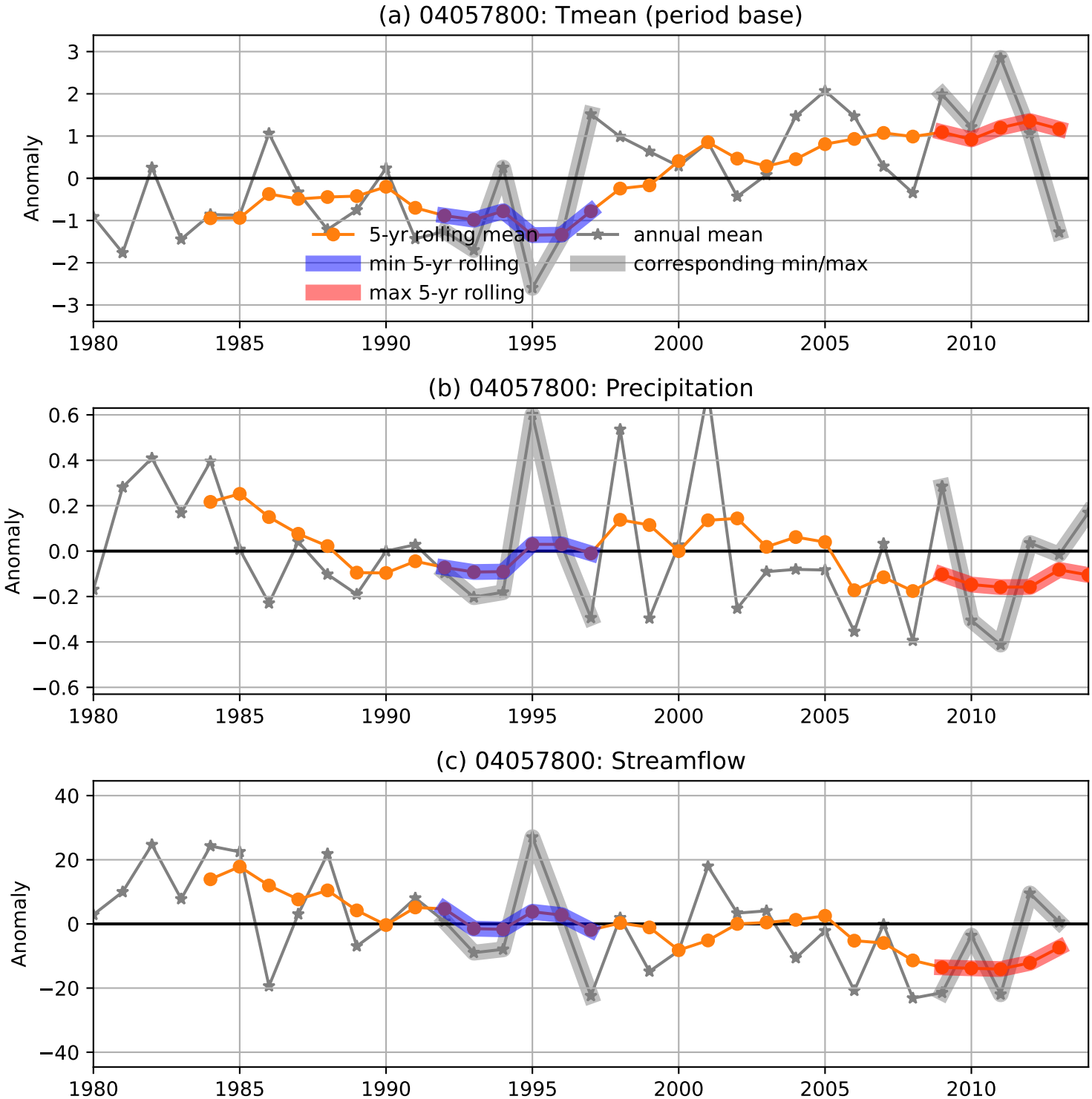

(a) 12013500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12013500: Precipitation
Anomaly
(c) 12013500: Streamflow
Anomaly

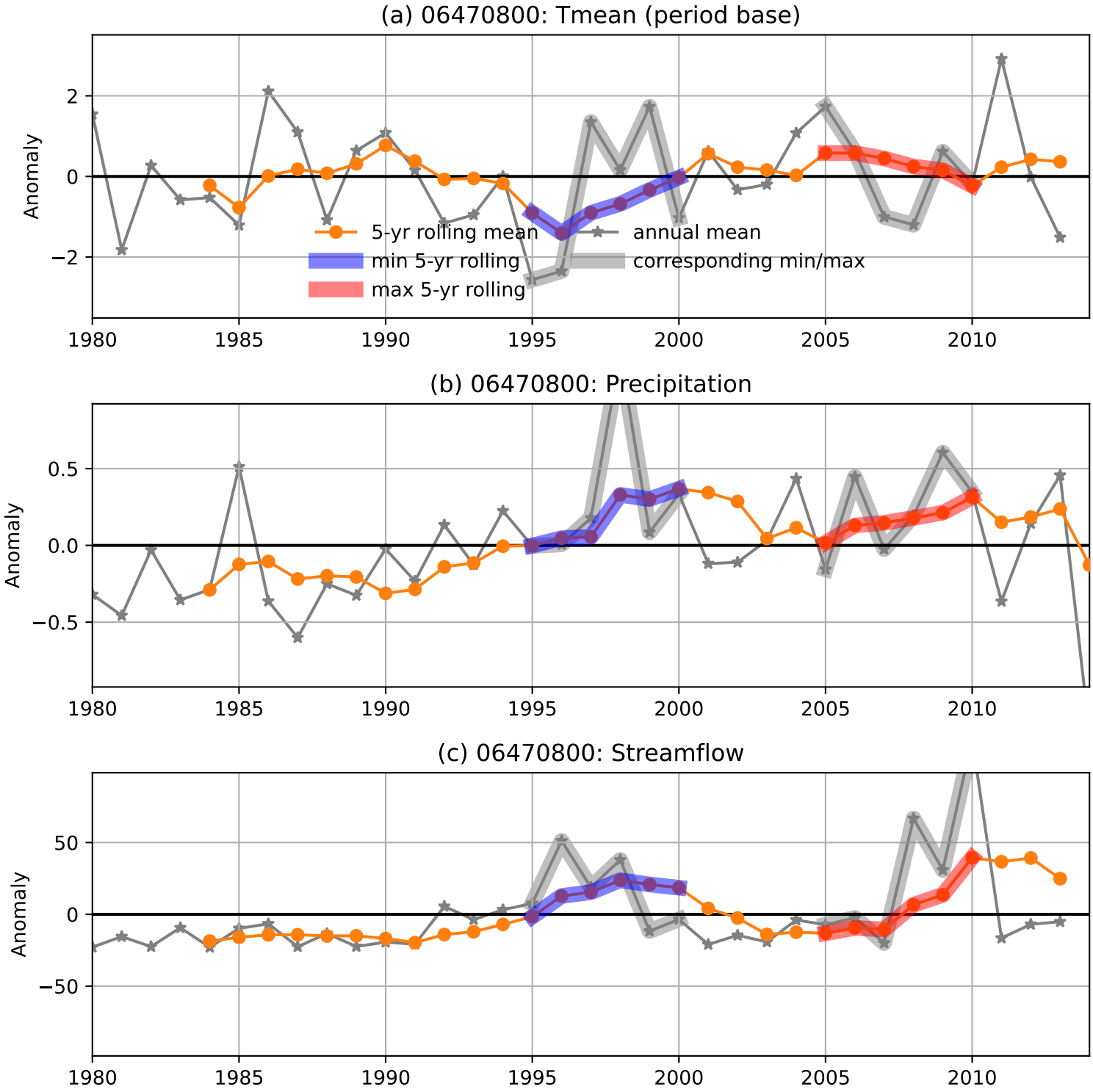

(a) 12020000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12020000: Precipitation
Anomaly
(c) 12020000: Streamflow
Anomaly

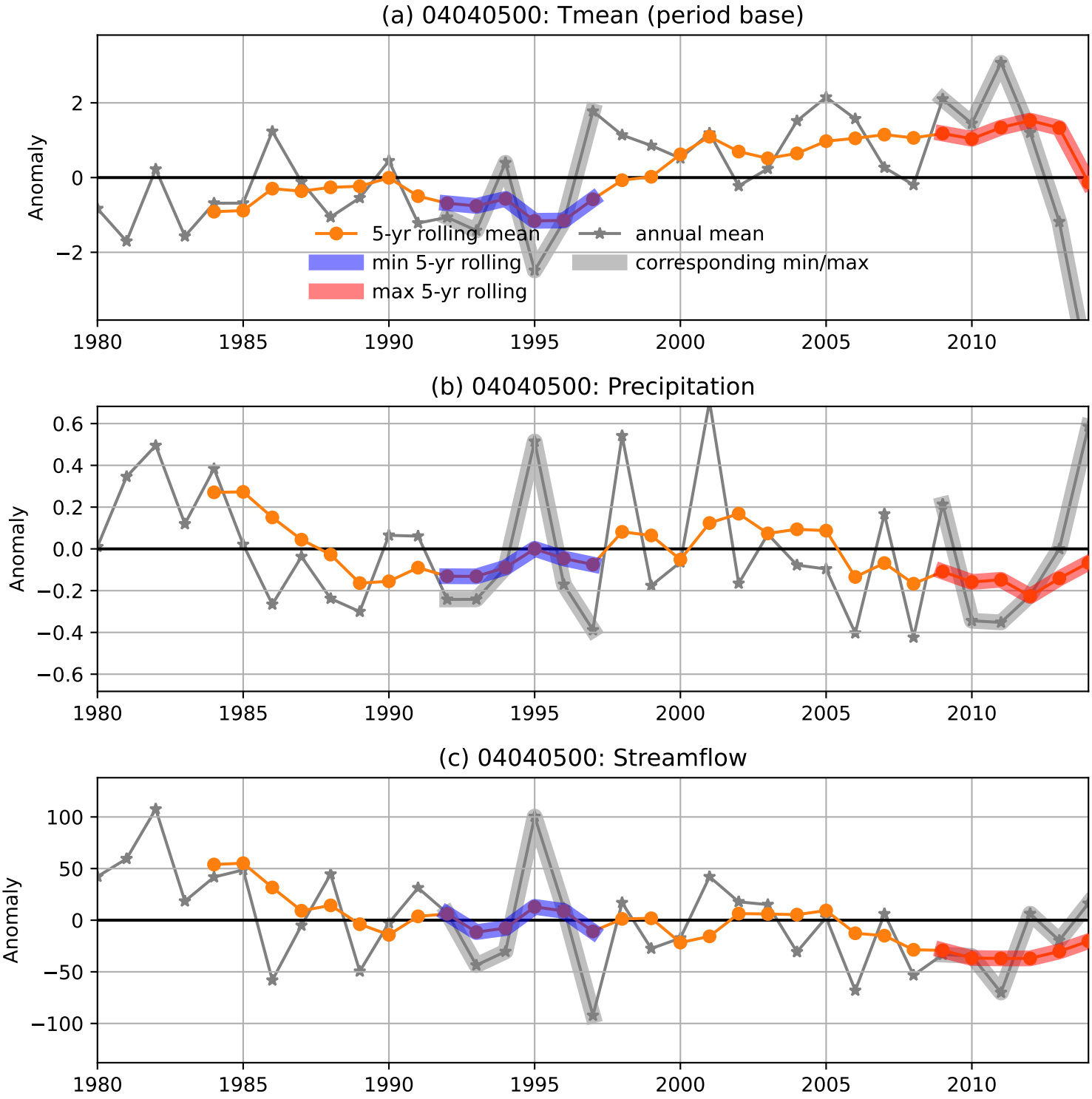

(a) 14216500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 14216500: Precipitation
Anomaly
(c) 14216500: Streamflow
Anomaly

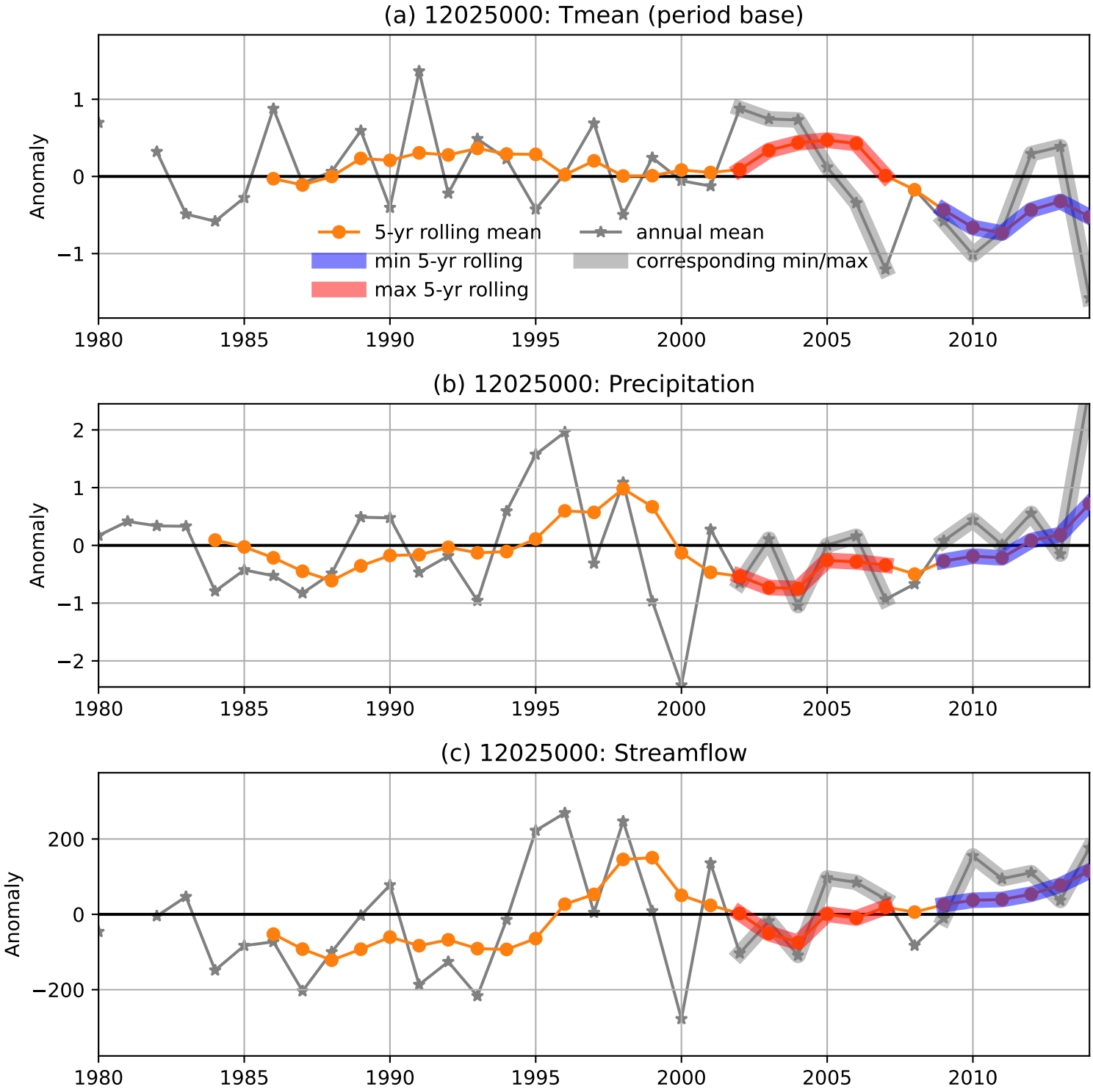

(a) 04027000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04027000: Precipitation
Anomaly
(c) 04027000: Streamflow
Anomaly

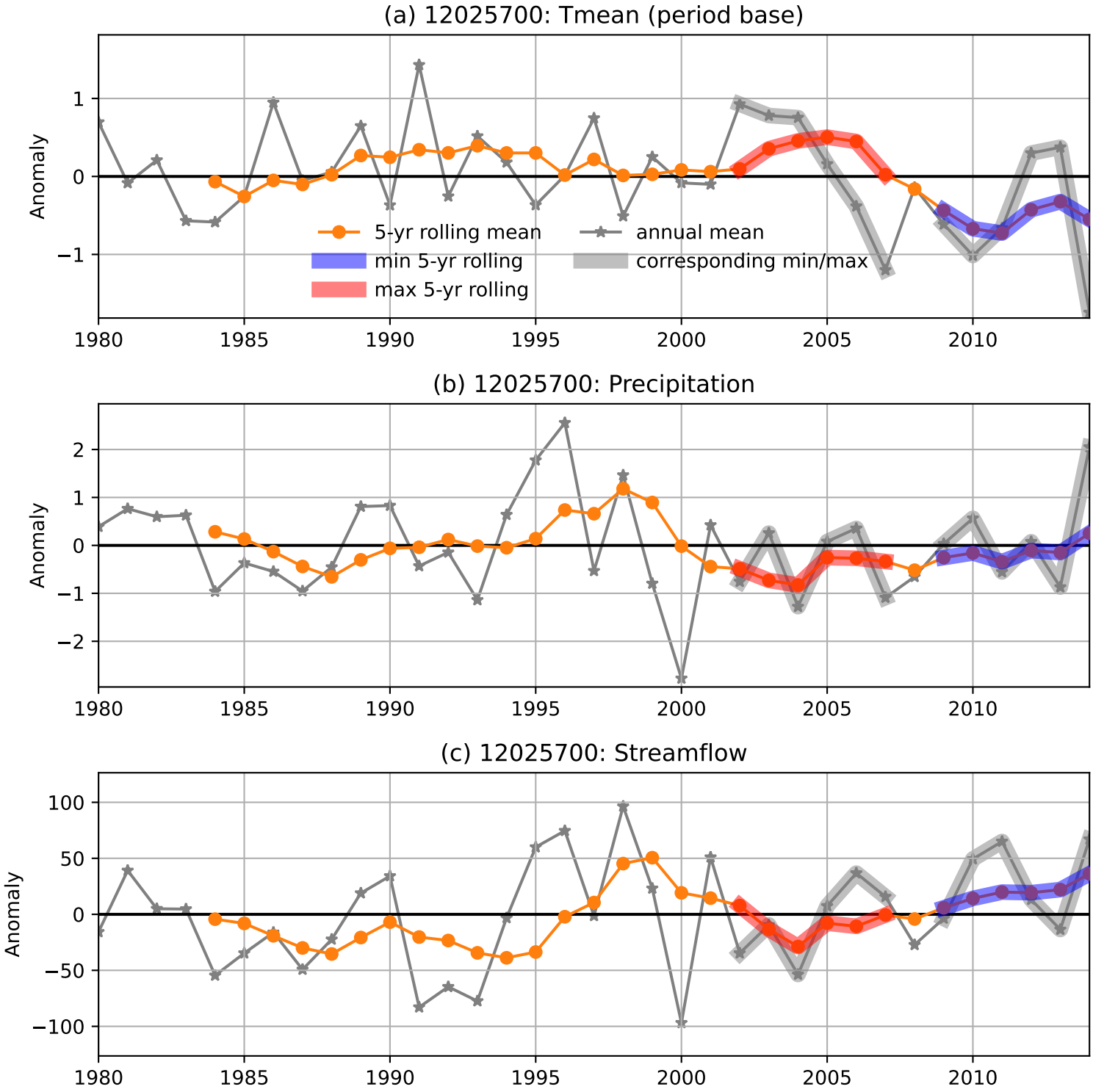

(a) 04024430: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04024430: Precipitation
Anomaly
(c) 04024430: Streamflow
Anomaly

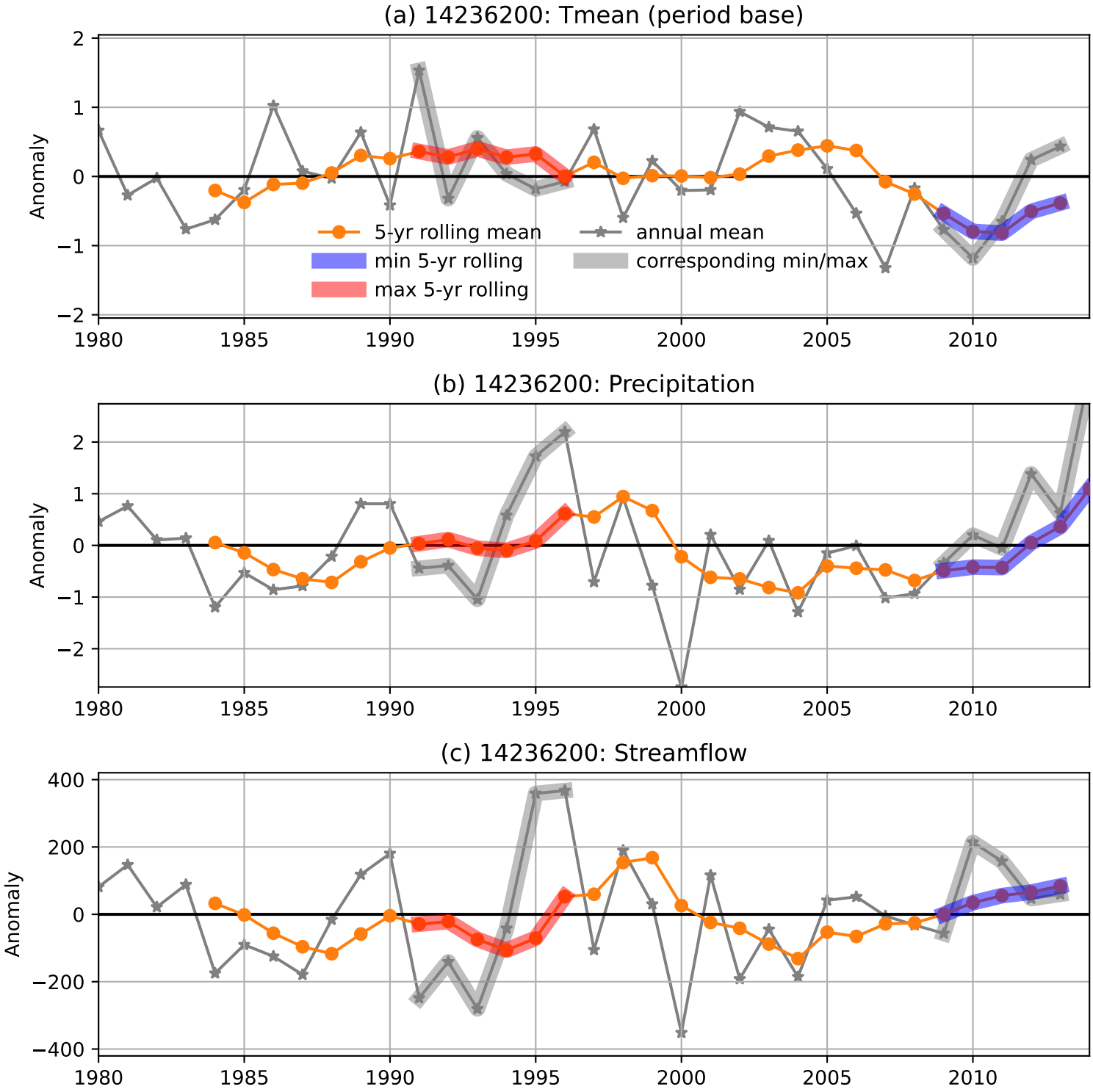

(a) 04057800: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04057800: Precipitation
Anomaly
(c) 04057800: Streamflow
Anomaly

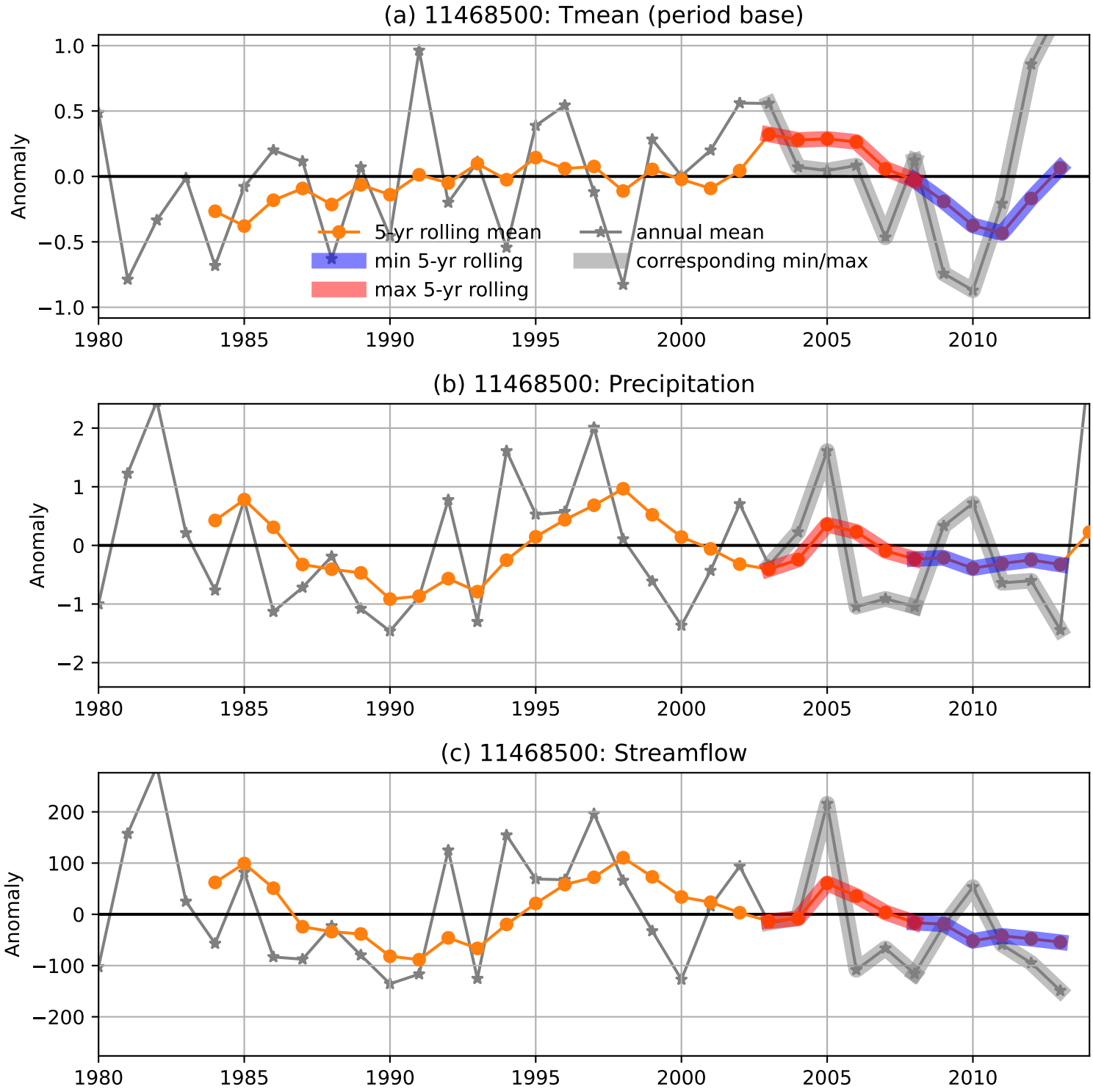

(a) 06470800: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06470800: Precipitation
Anomaly
(c) 06470800: Streamflow
Anomaly

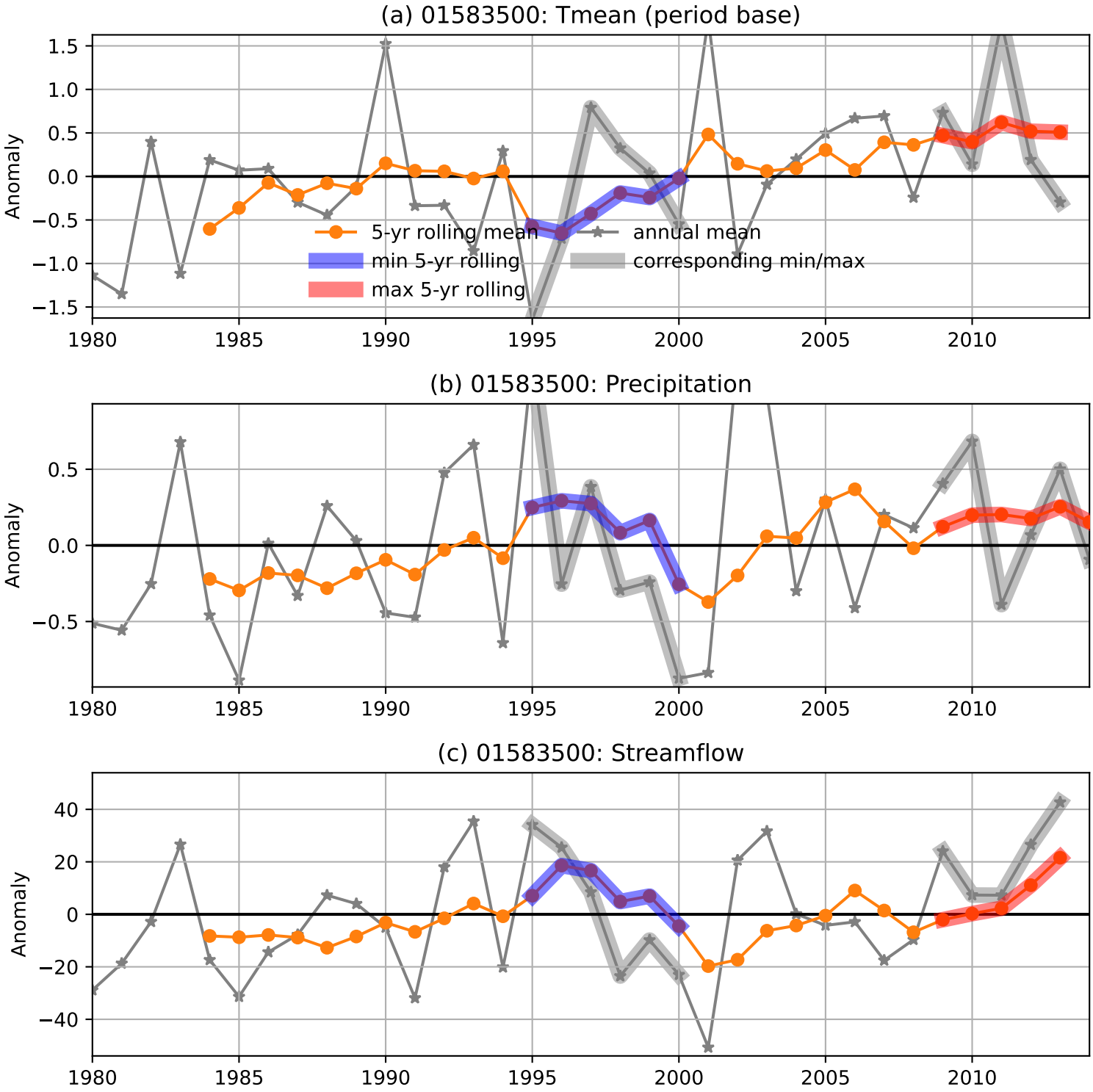

(a) 04040500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 04040500: Precipitation
Anomaly
(c) 04040500: Streamflow
Anomaly

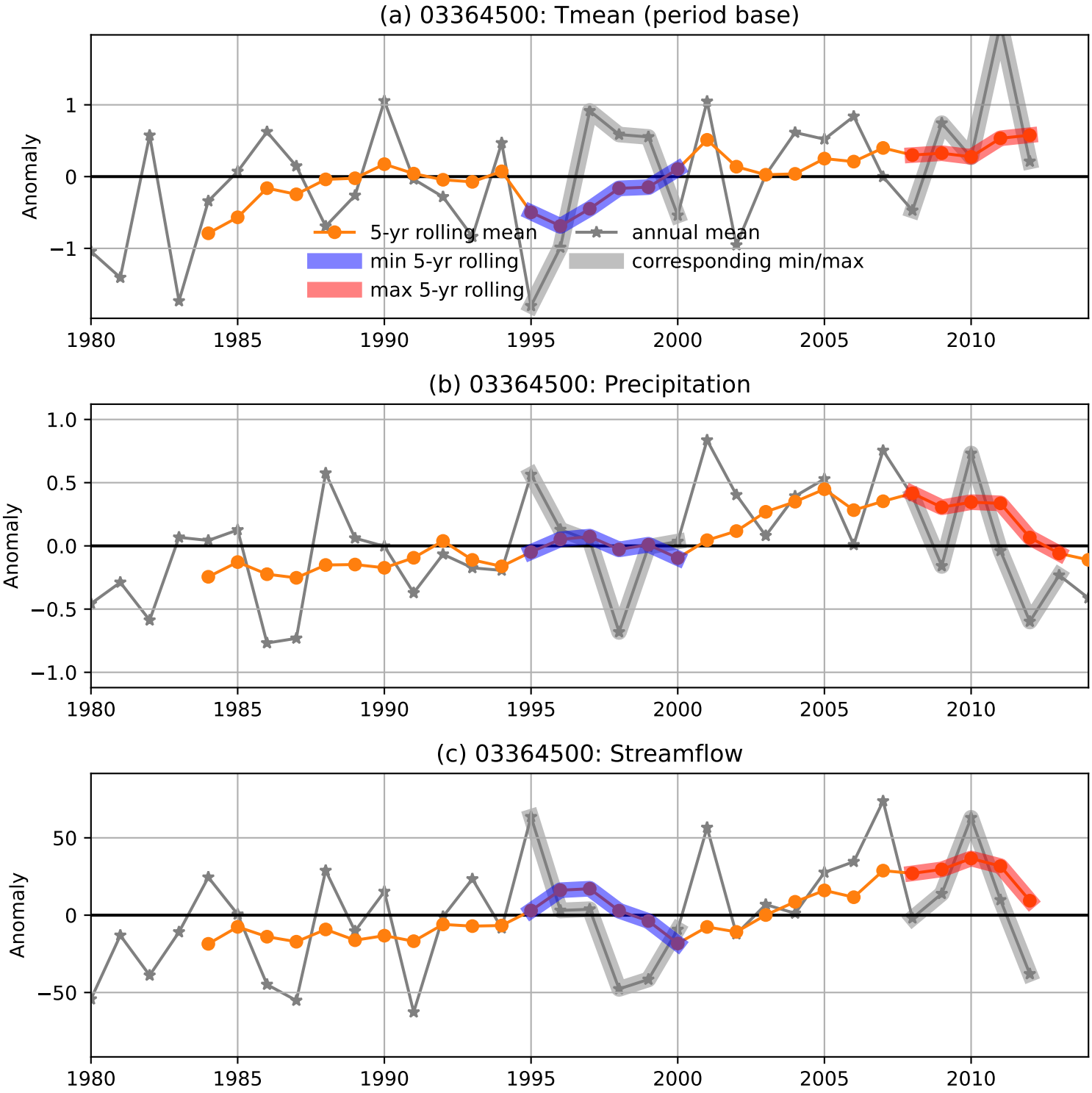

(a) 12025000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12025000: Precipitation
Anomaly
(c) 12025000: Streamflow
Anomaly
1980
1985
1990
1995
2000
2005
2010

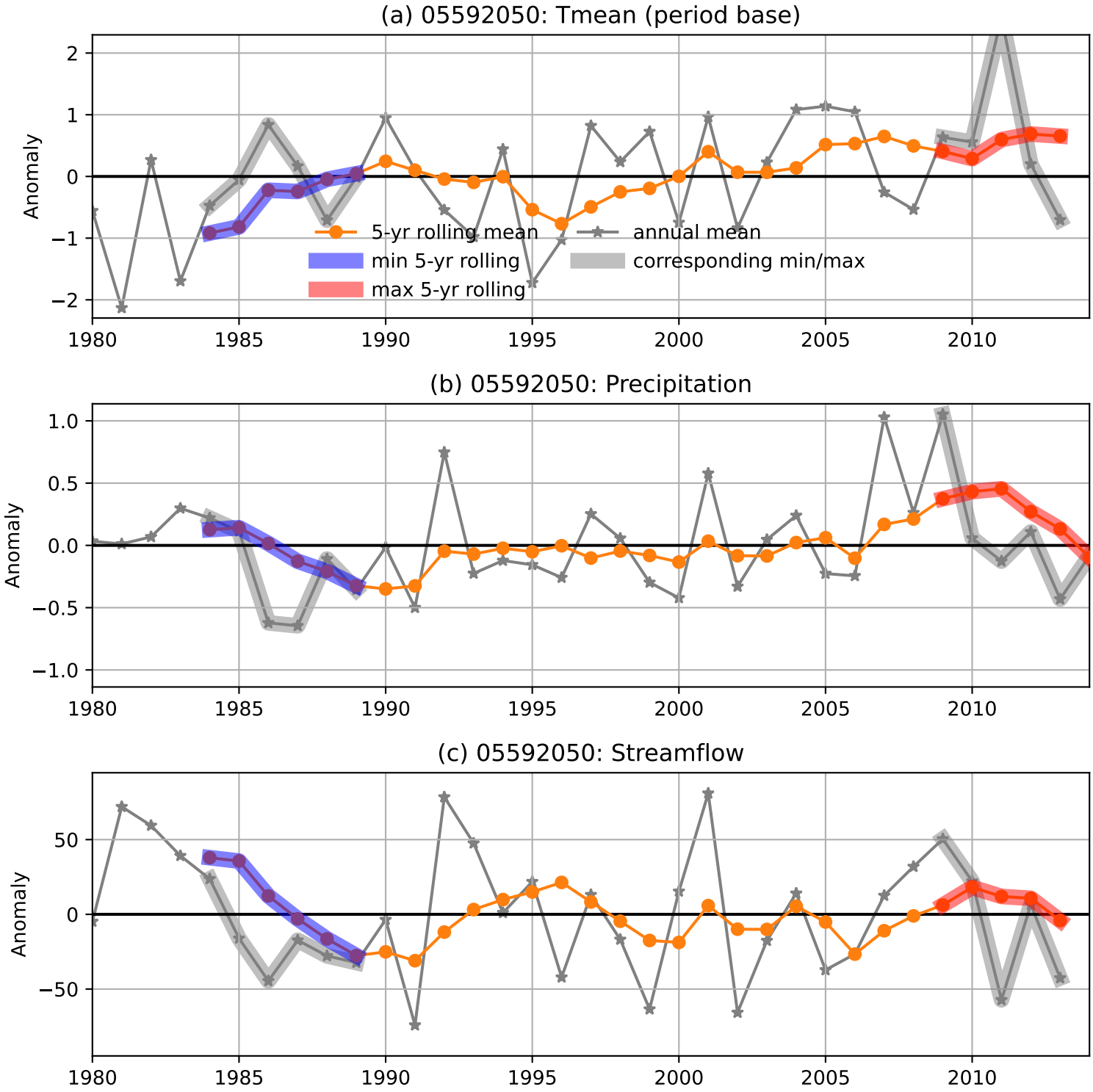

(a) 12025700: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 12025700: Precipitation
Anomaly
(c) 12025700: Streamflow
Anomaly

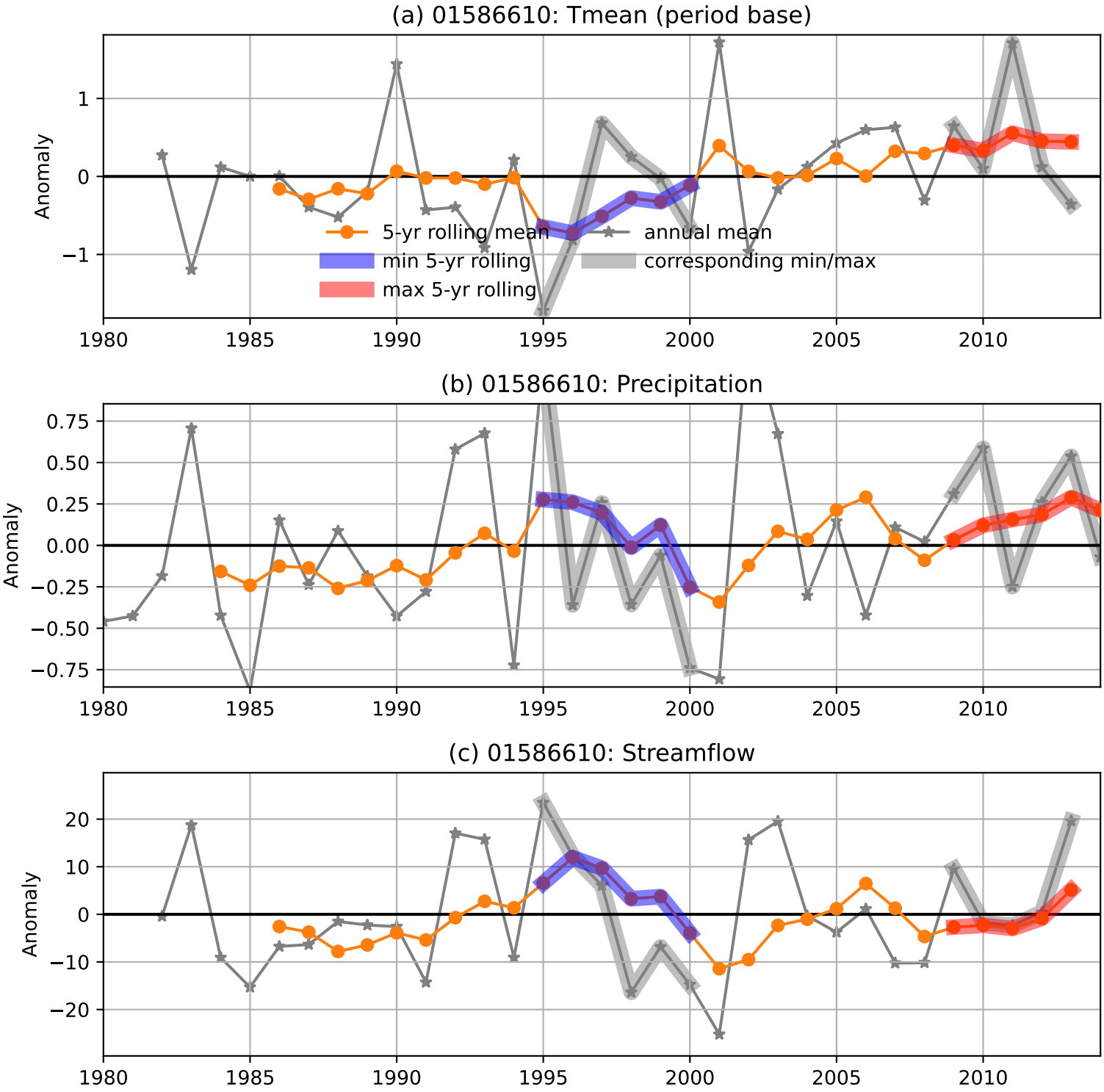

(a) 14236200: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 14236200: Precipitation
Anomaly
(c) 14236200: Streamflow
Anomaly

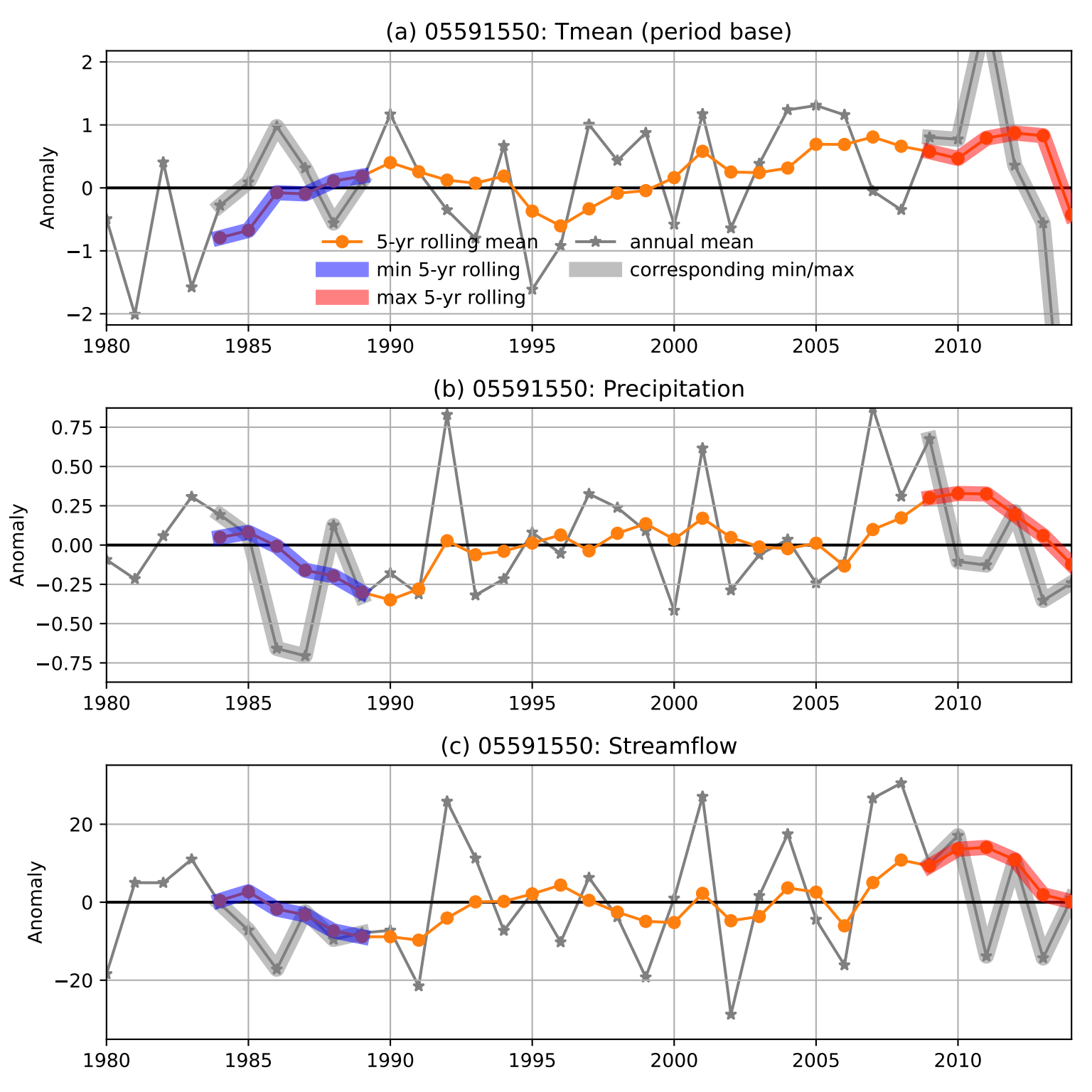

(a) 11468500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 11468500: Precipitation
Anomaly
(c) 11468500: Streamflow
Anomaly

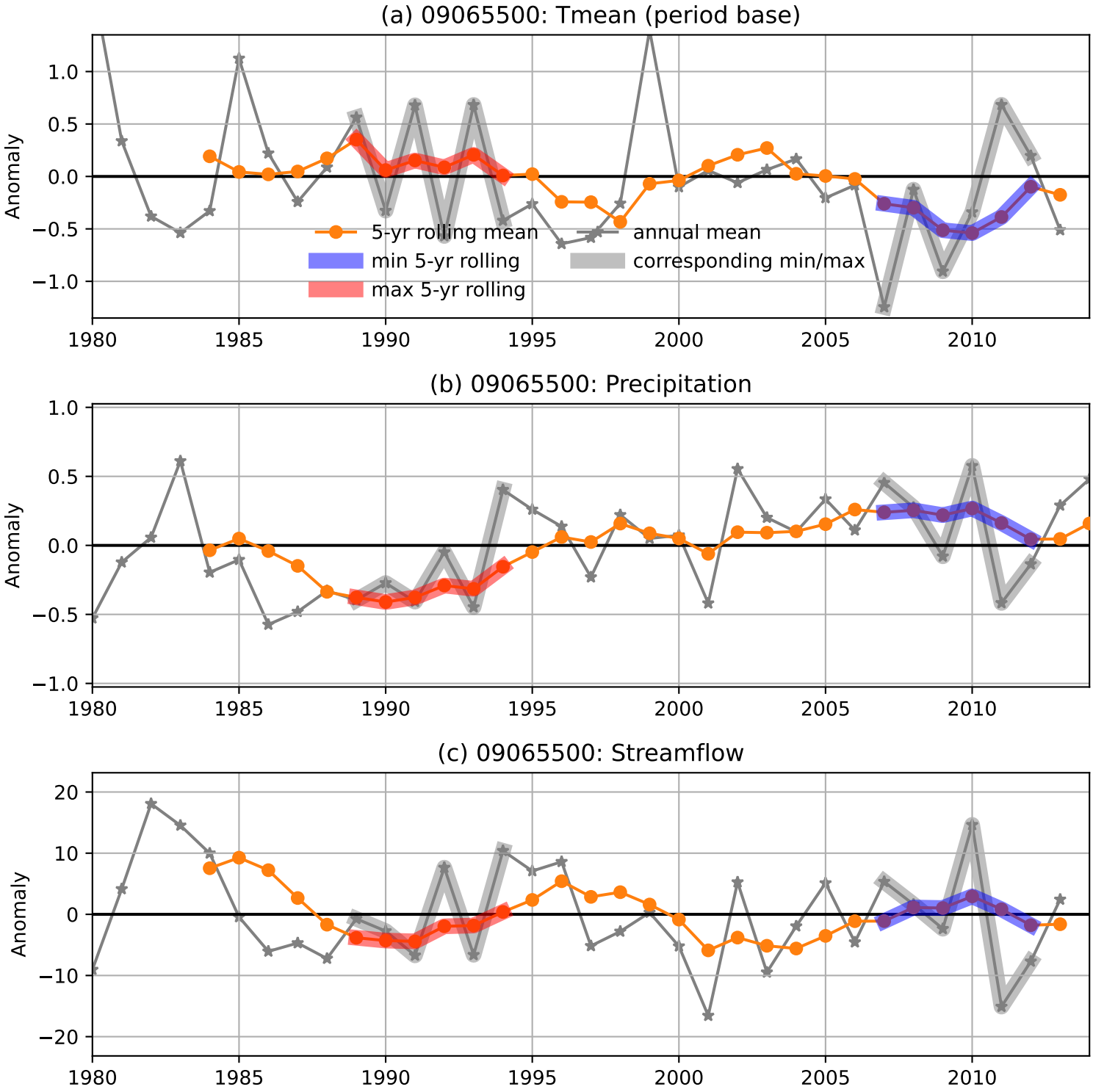

(a) 01583500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01583500: Precipitation
Anomaly
(c) 01583500: Streamflow
Anomaly

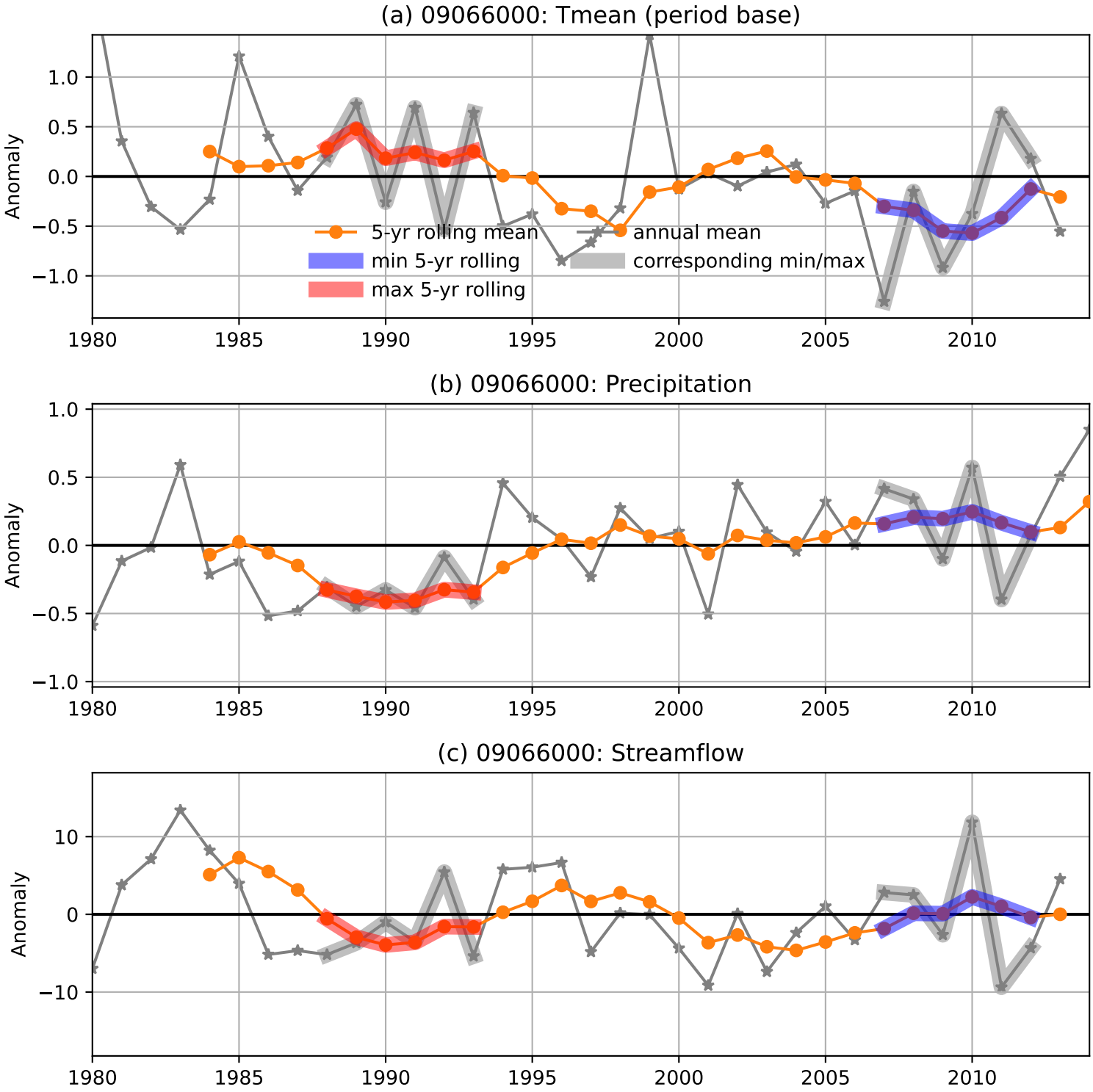

(a) 03364500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03364500: Precipitation
Anomaly
(c) 03364500: Streamflow
Anomaly

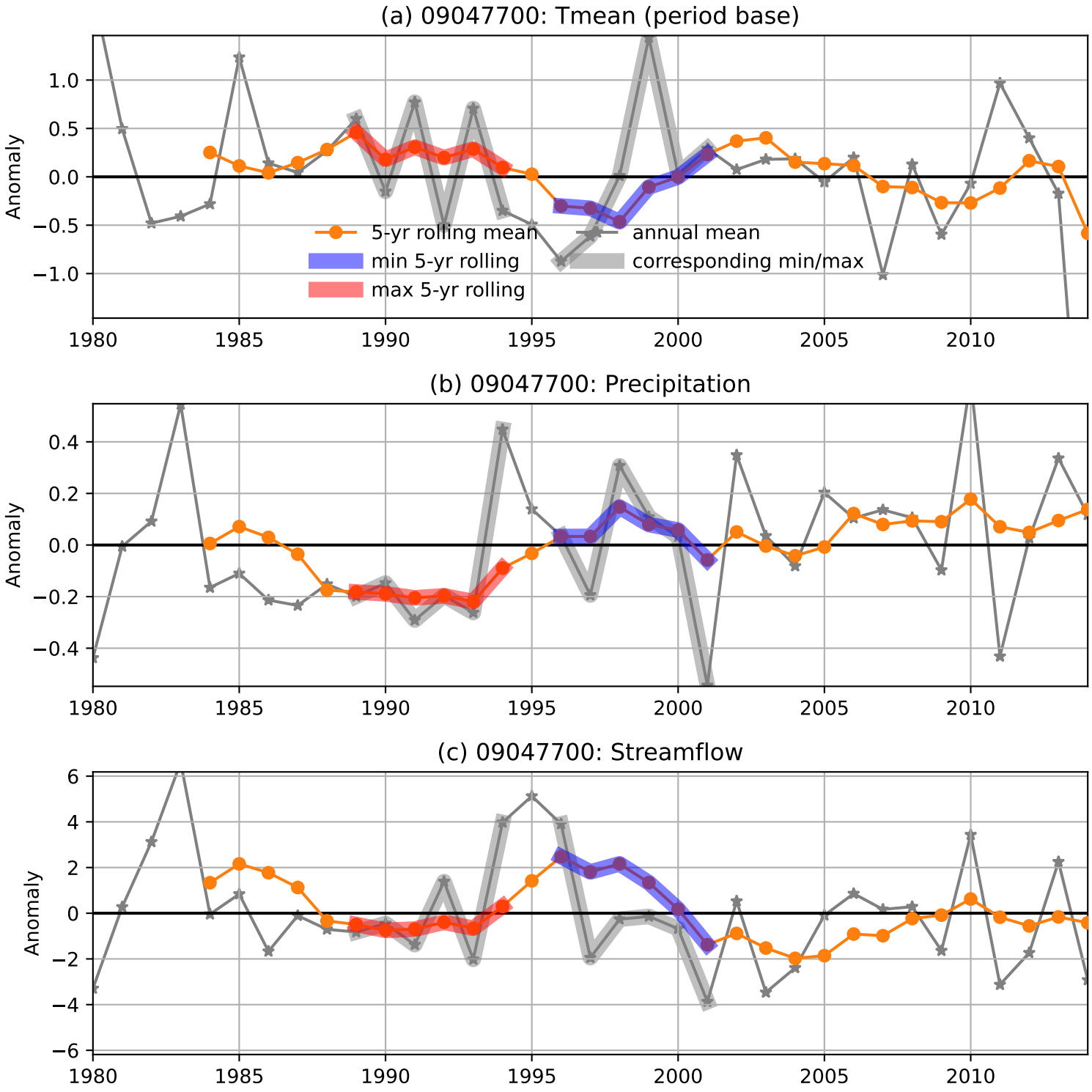

(a) 05592050: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05592050: Precipitation
Anomaly
(c) 05592050: Streamflow
Anomaly

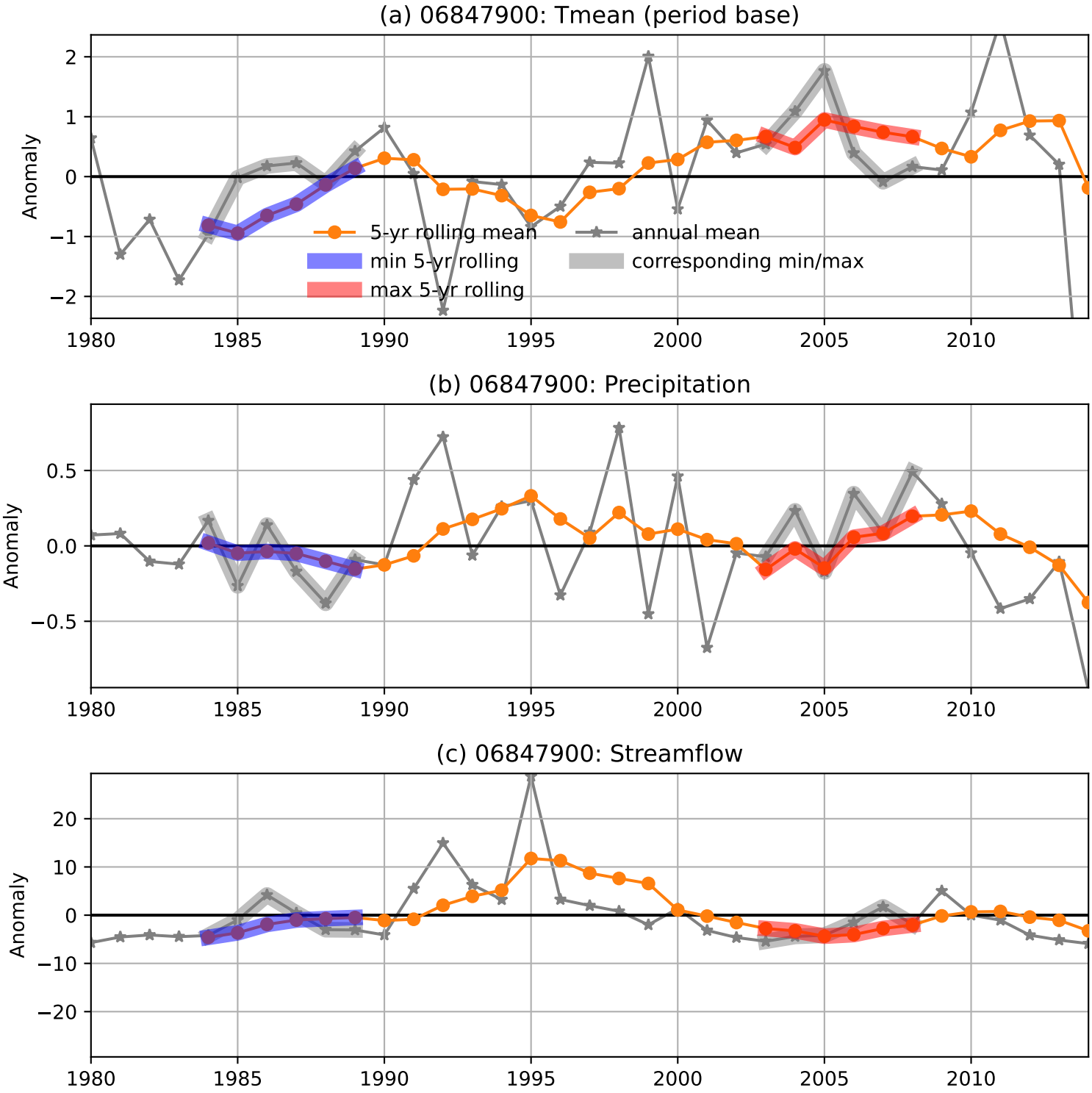

(a) 01586610: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01586610: Precipitation
Anomaly
(c) 01586610: Streamflow
Anomaly

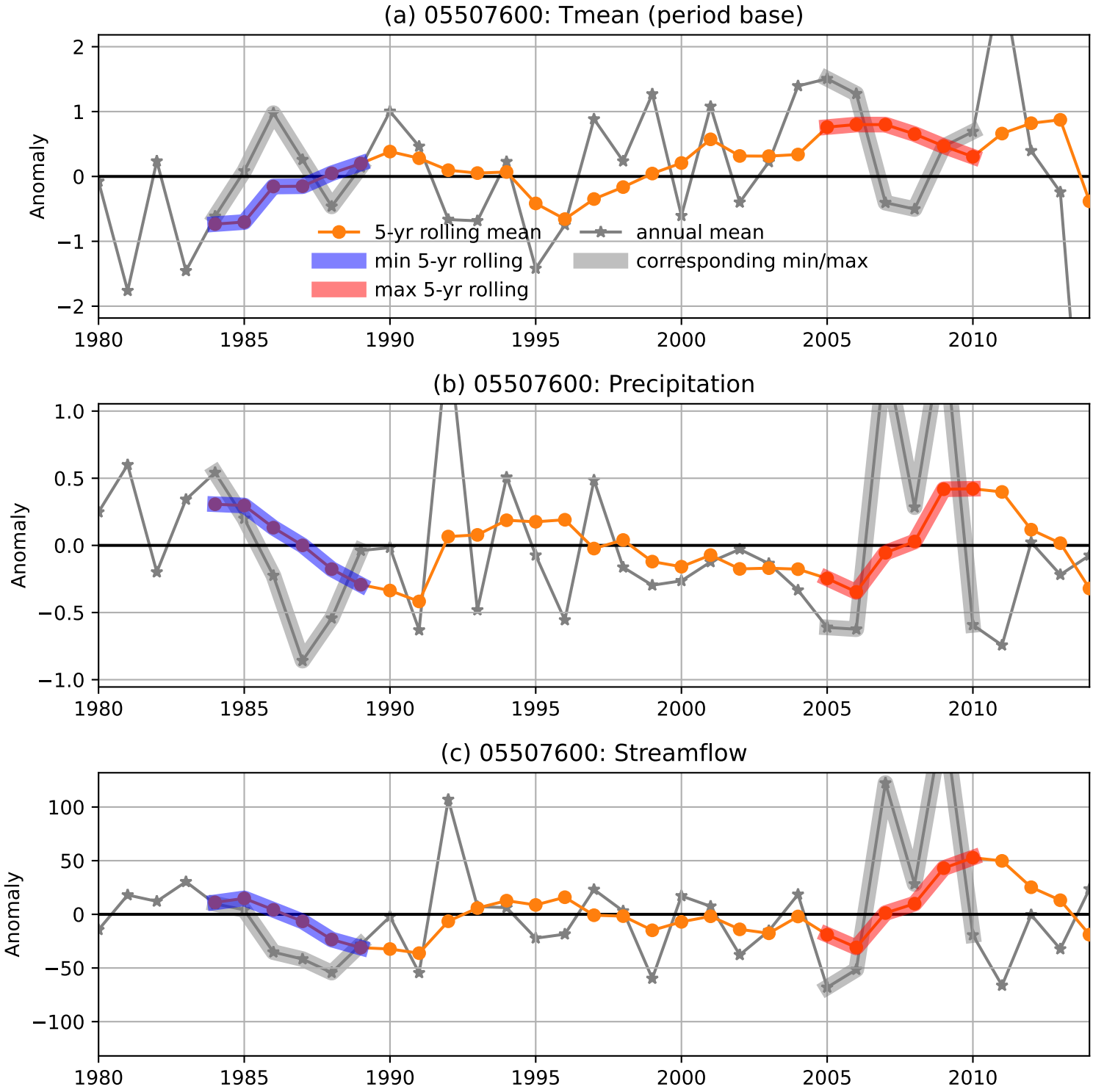

(a) 05591550: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05591550: Precipitation
Anomaly
(c) 05591550: Streamflow
Anomaly

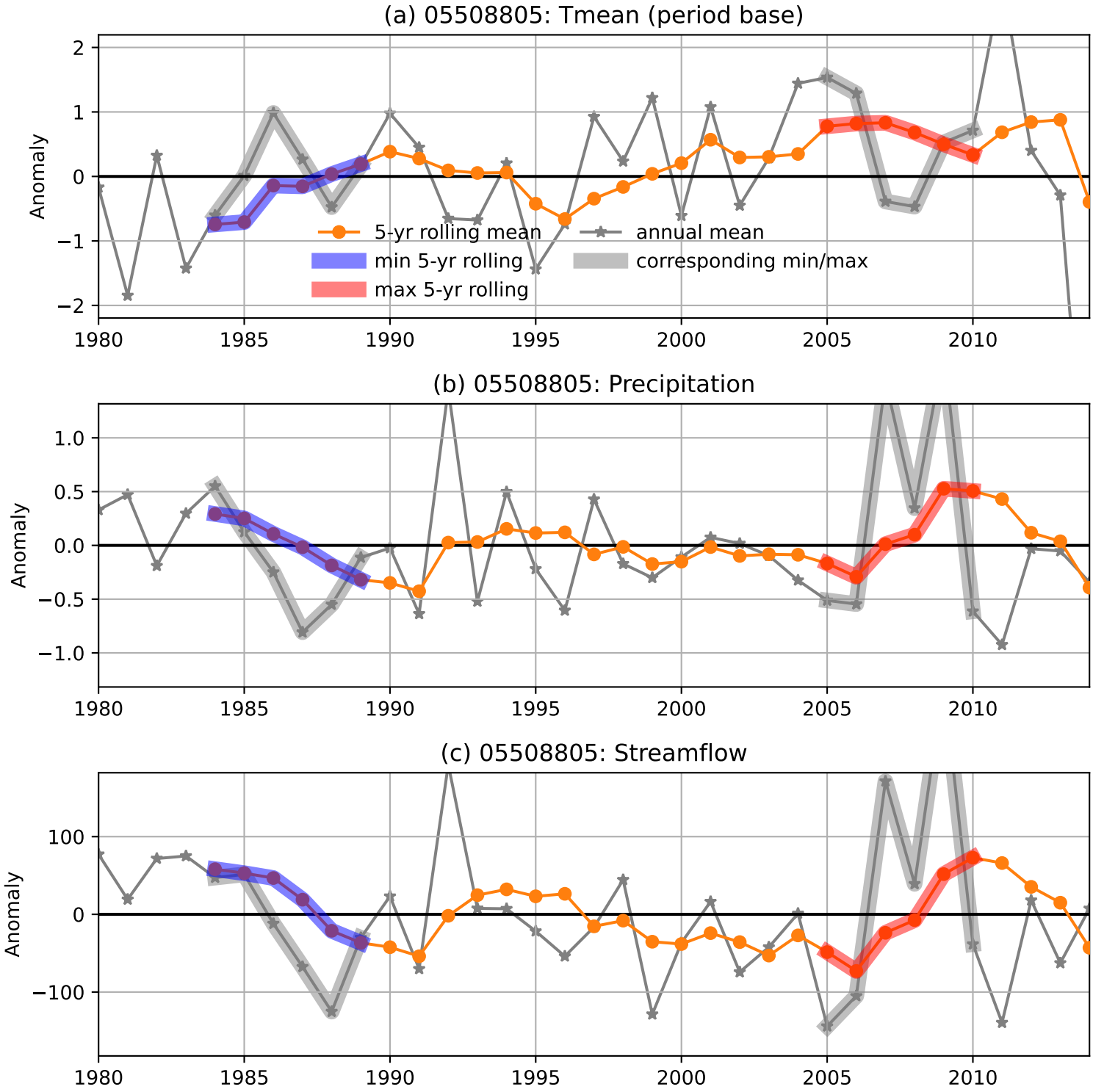

(a) 09065500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 09065500: Precipitation
Anomaly
(c) 09065500: Streamflow
Anomaly

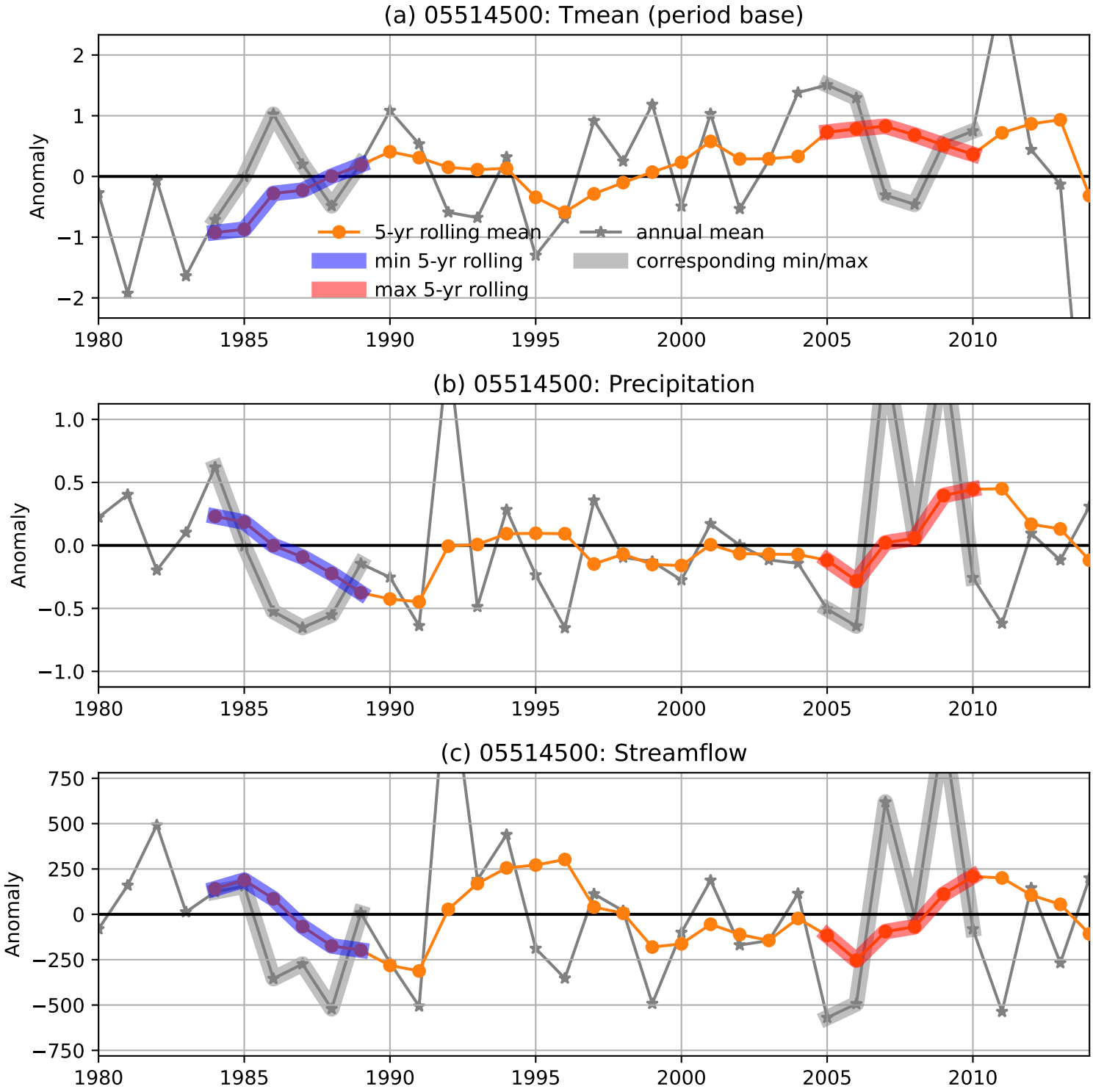

(a) 09066000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 09066000: Precipitation
Anomaly
(c) 09066000: Streamflow
Anomaly

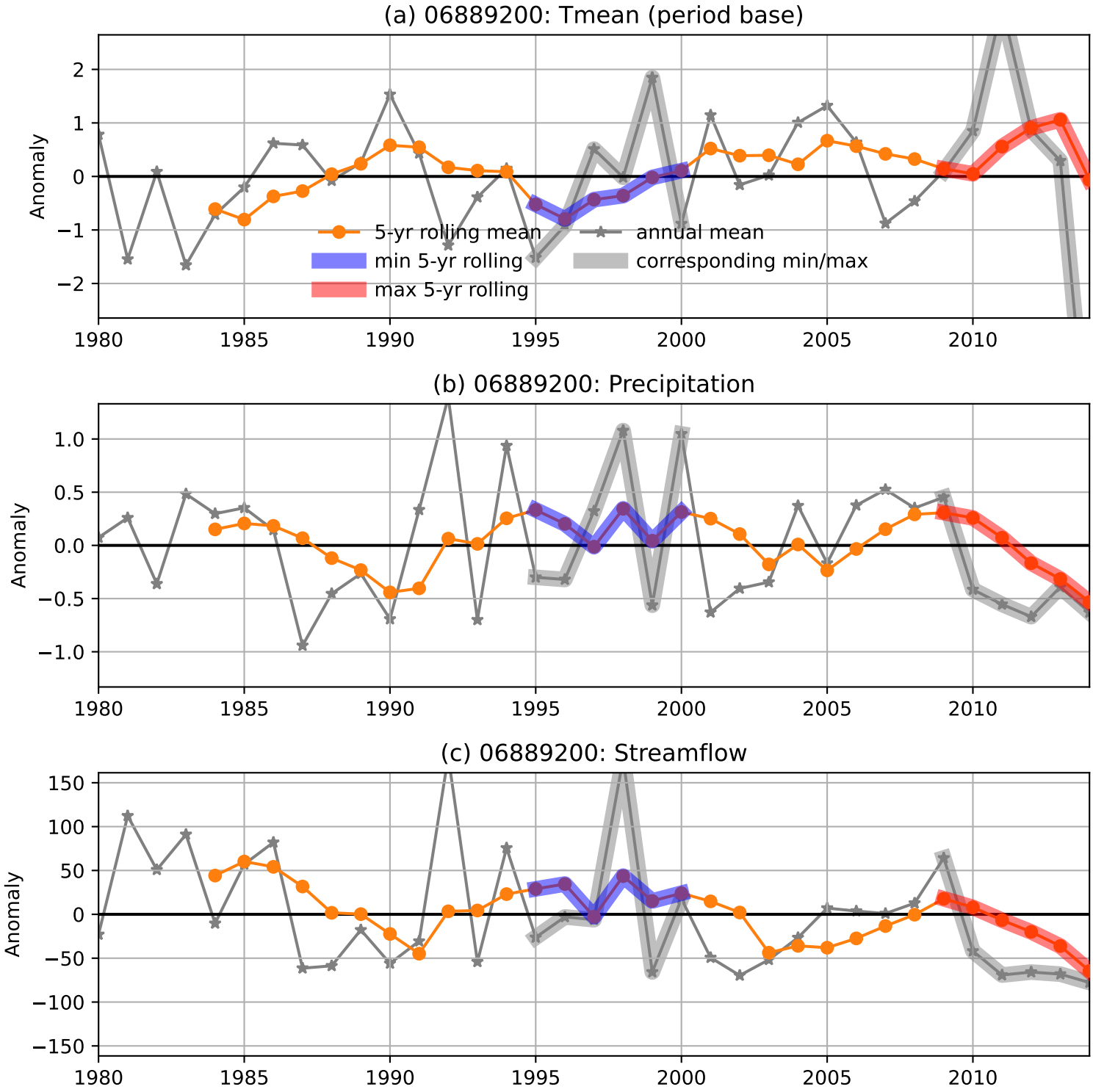

(a) 09047700: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 09047700: Precipitation
Anomaly
(c) 09047700: Streamflow
Anomaly

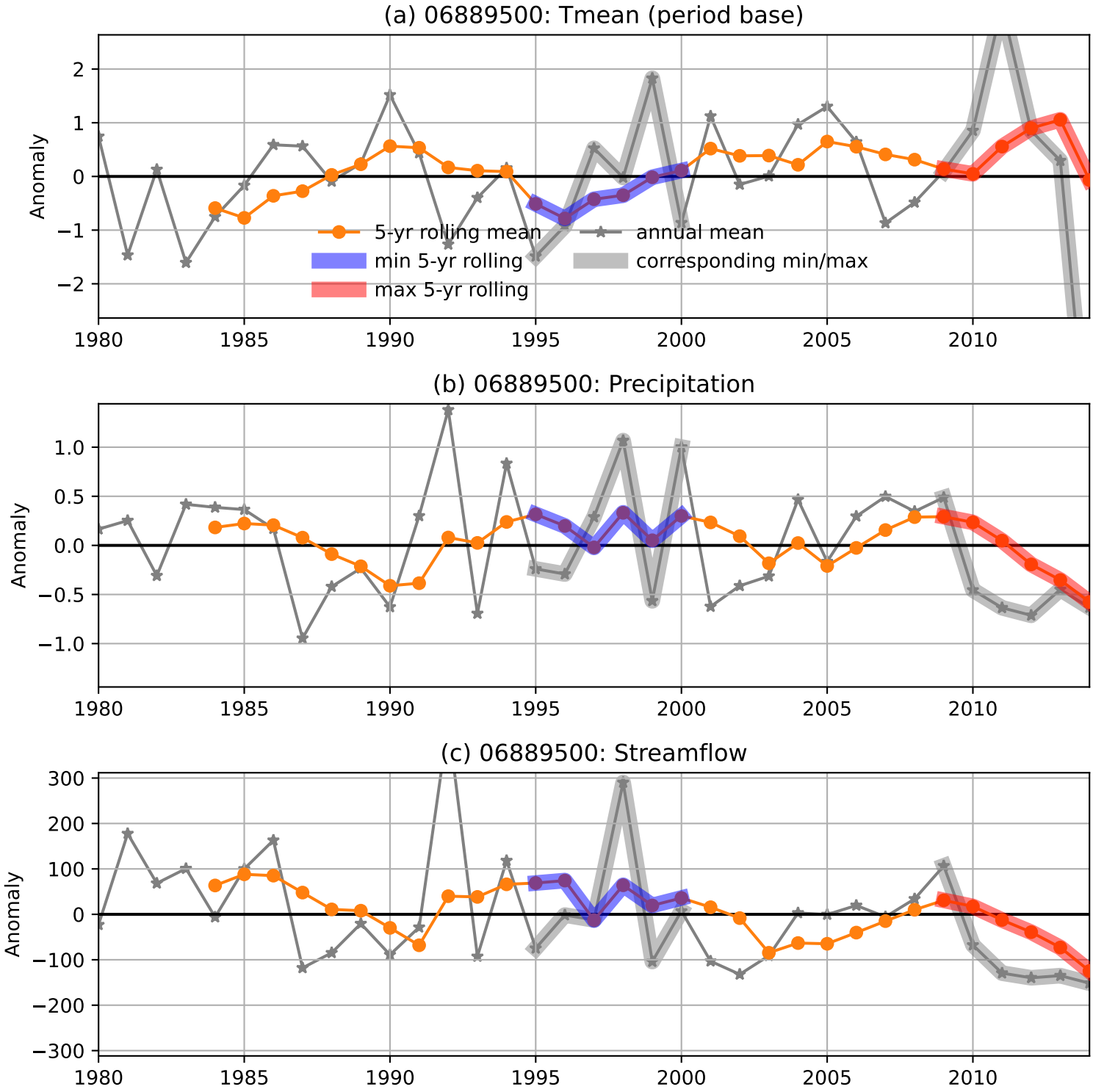

(a) 06847900: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06847900: Precipitation
Anomaly
(c) 06847900: Streamflow
Anomaly

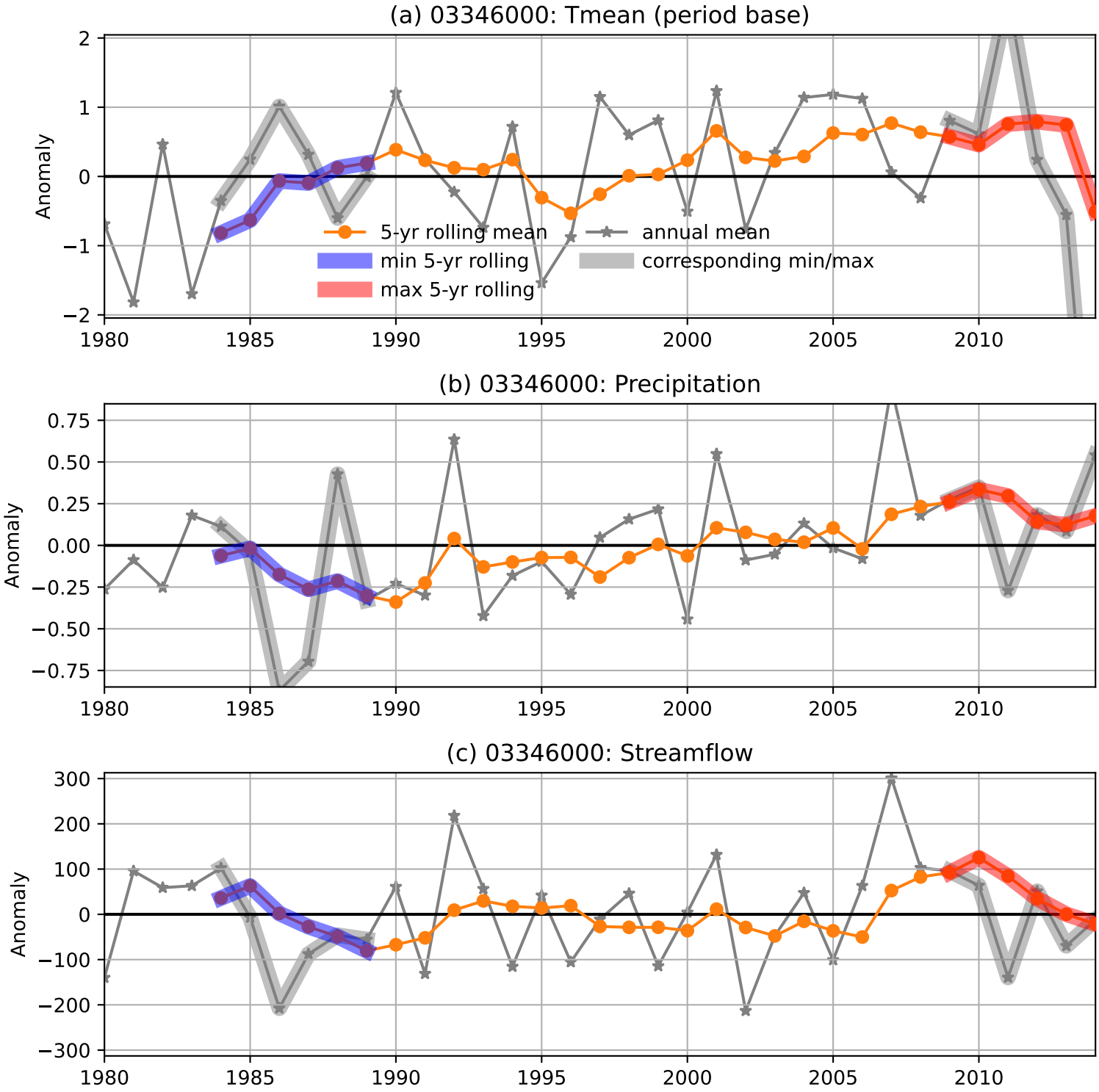

(a) 05507600: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05507600: Precipitation
Anomaly
(c) 05507600: Streamflow
Anomaly

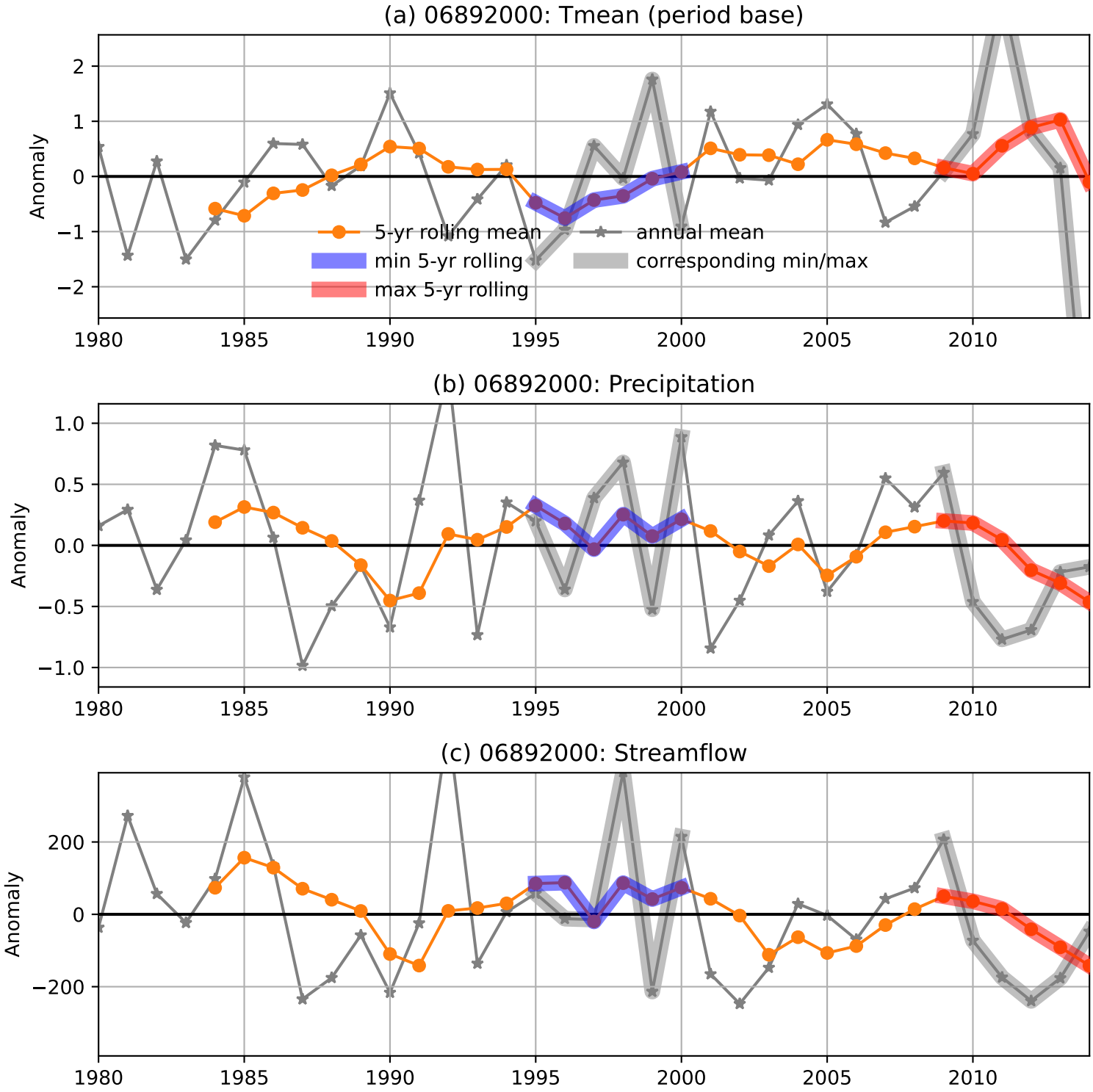

(a) 05508805: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05508805: Precipitation
Anomaly
(c) 05508805: Streamflow
Anomaly

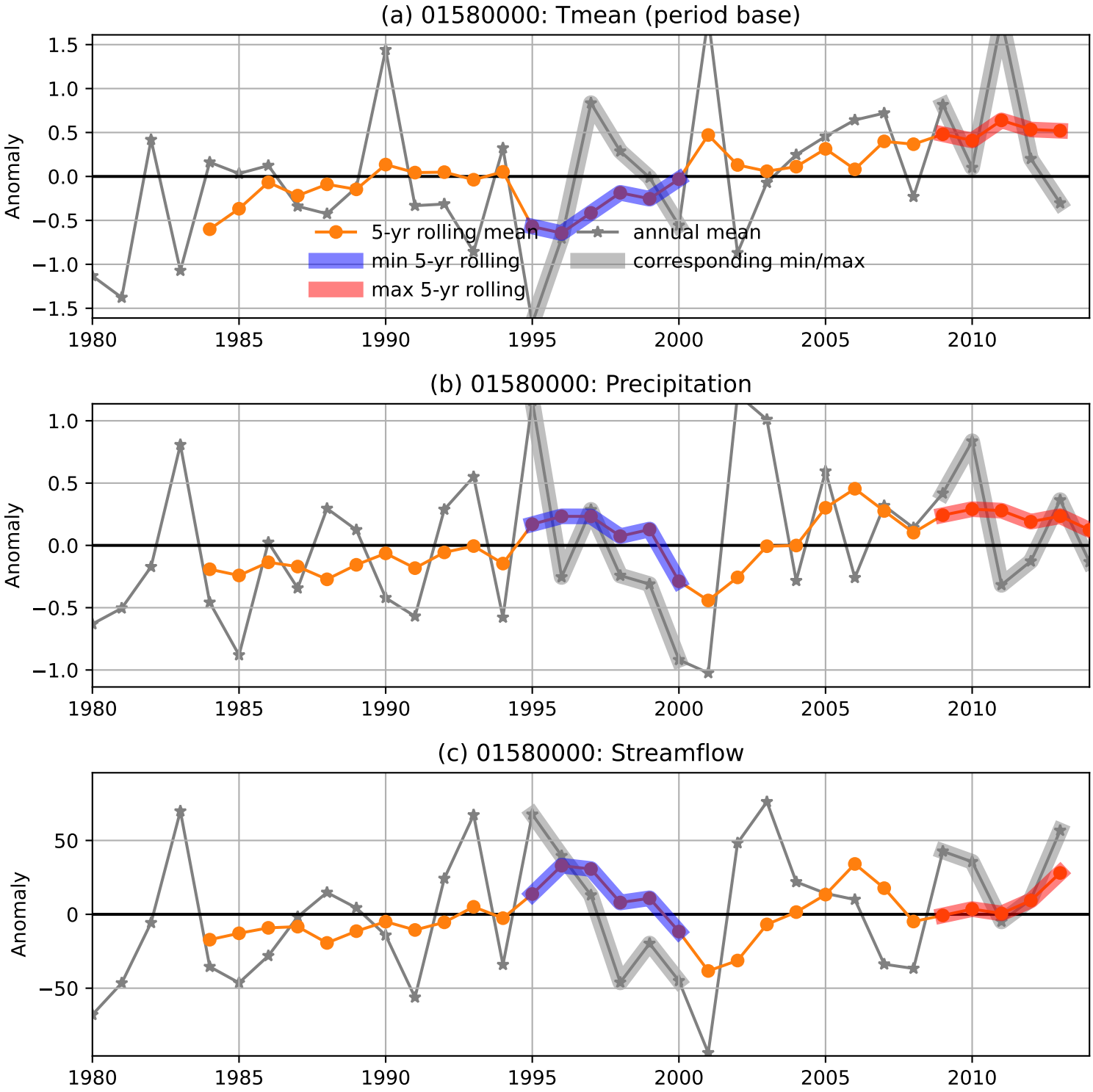

(a) 05514500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05514500: Precipitation
Anomaly
(c) 05514500: Streamflow
Anomaly

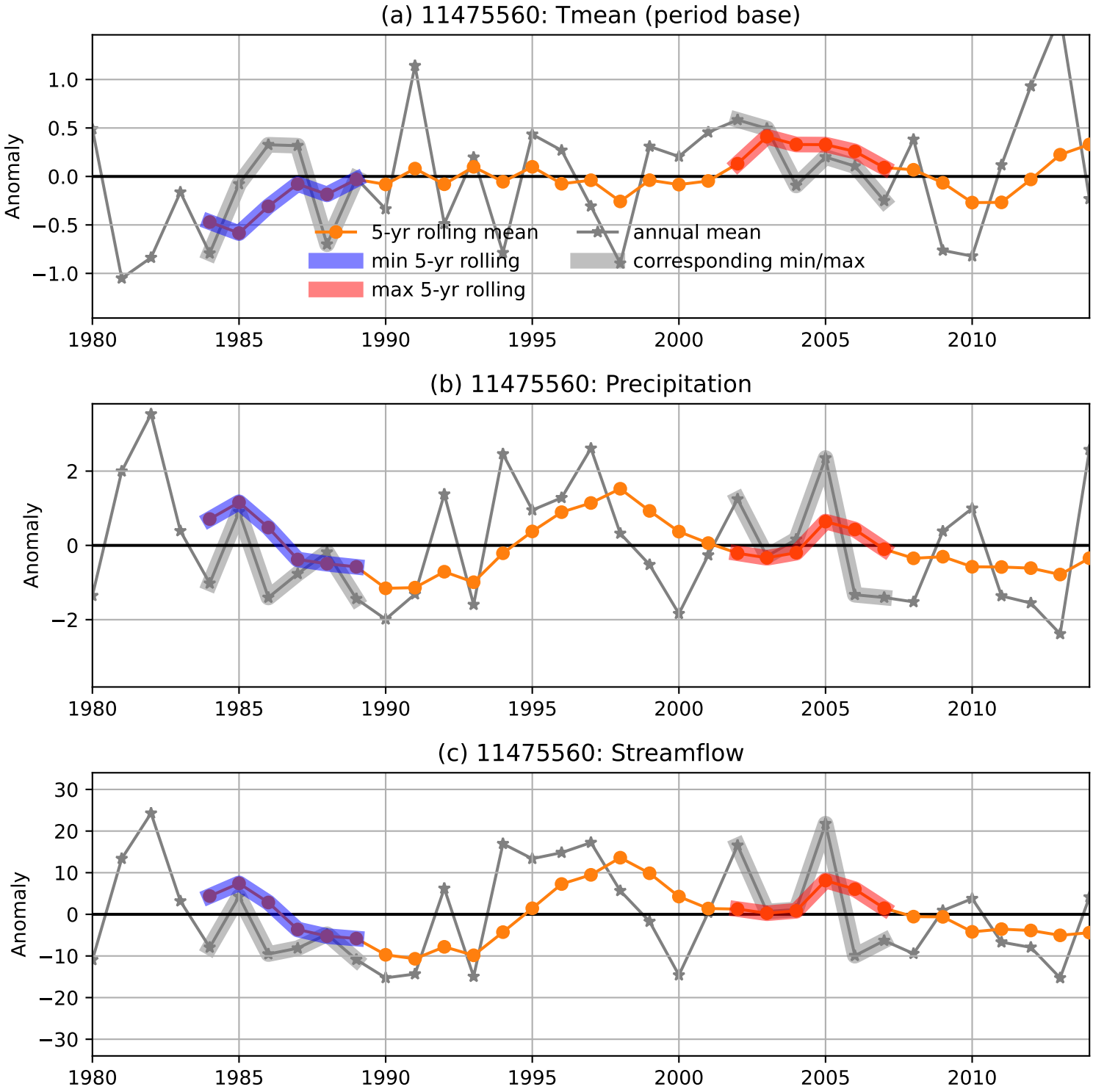

(a) 06889200: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06889200: Precipitation
Anomaly
(c) 06889200: Streamflow
Anomaly

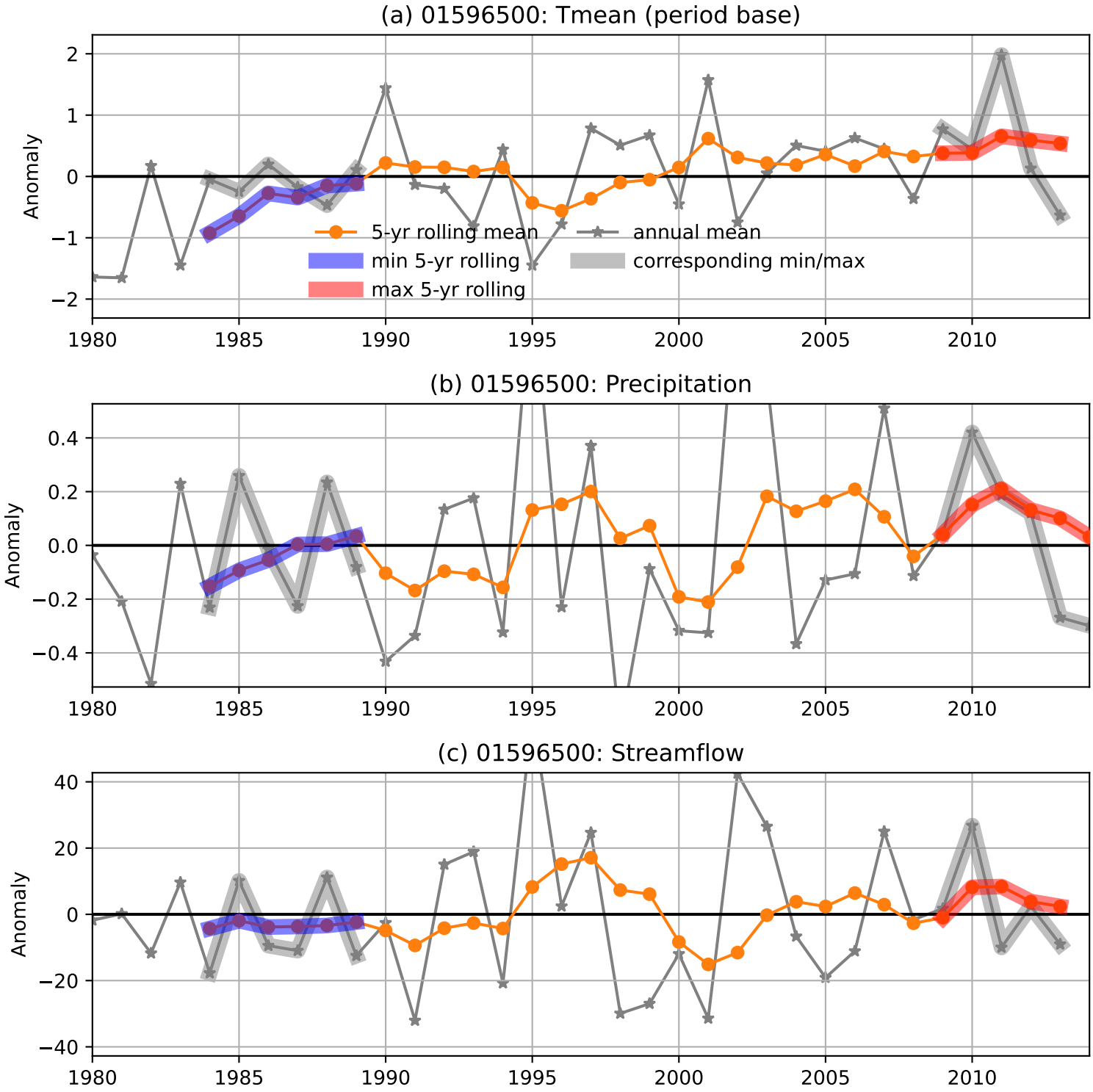

(a) 06889500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06889500: Precipitation
Anomaly
(c) 06889500: Streamflow
Anomaly

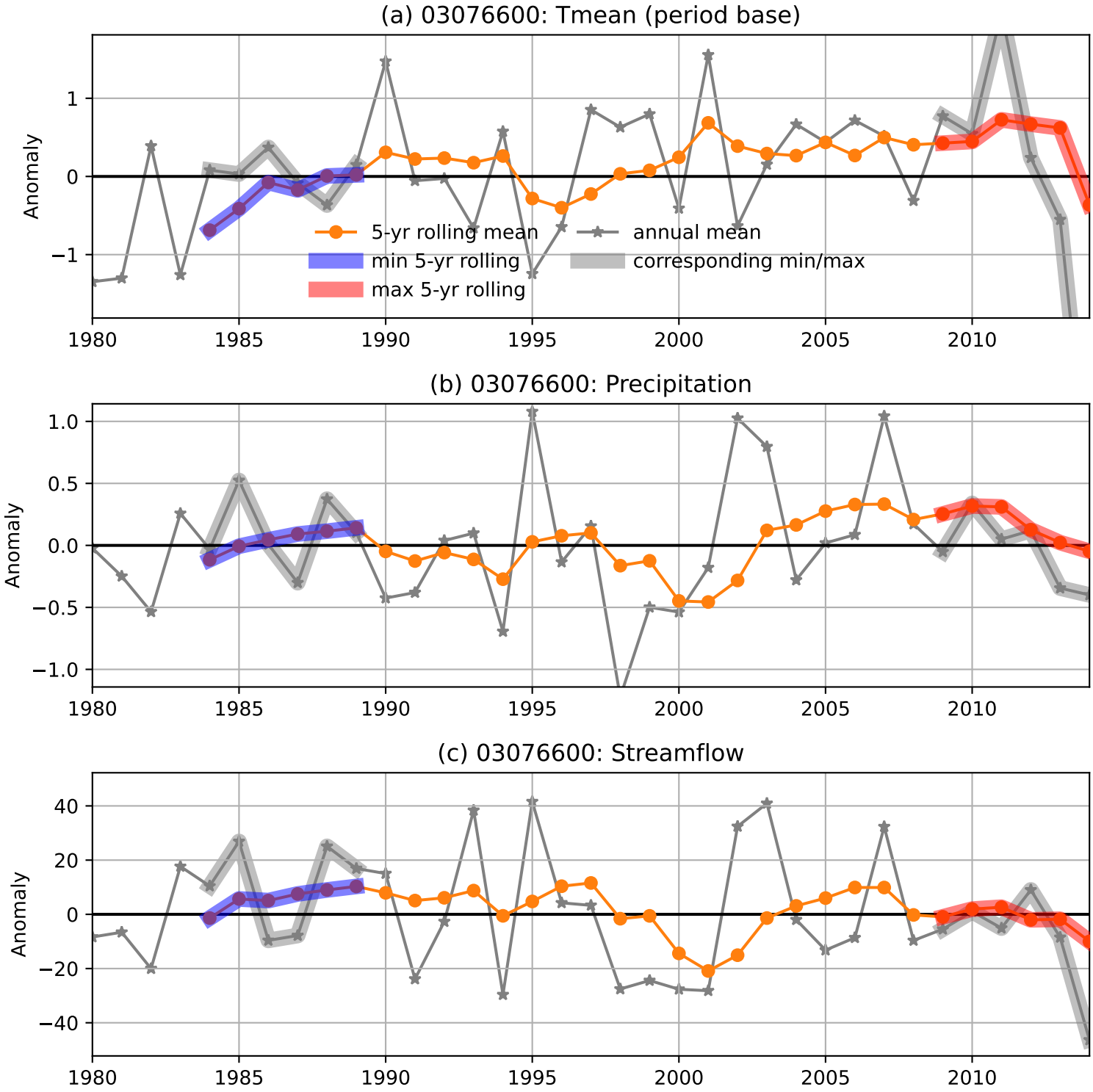

(a) 03346000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03346000: Precipitation
Anomaly
(c) 03346000: Streamflow
Anomaly

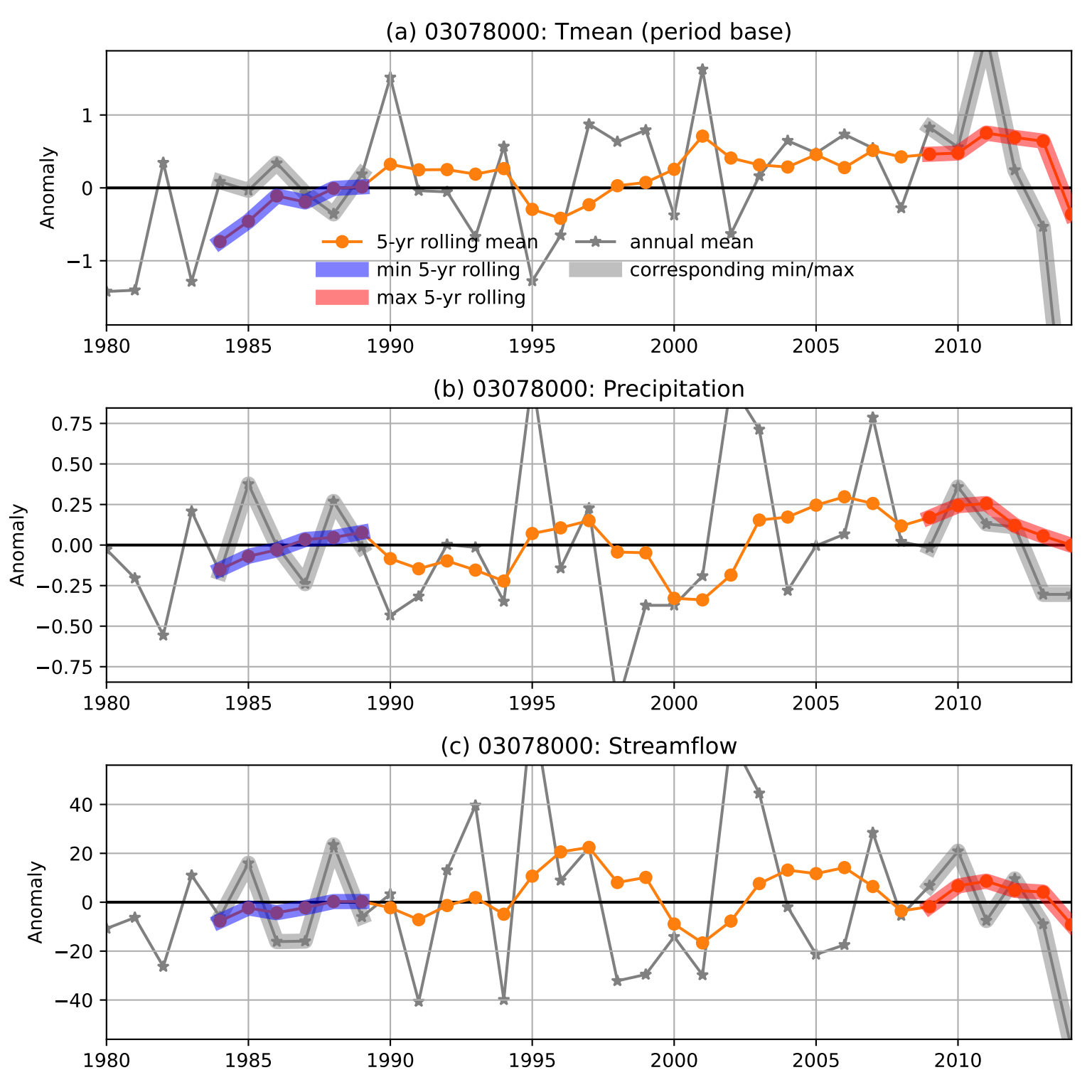

(a) 06892000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06892000: Precipitation
Anomaly
(c) 06892000: Streamflow
Anomaly

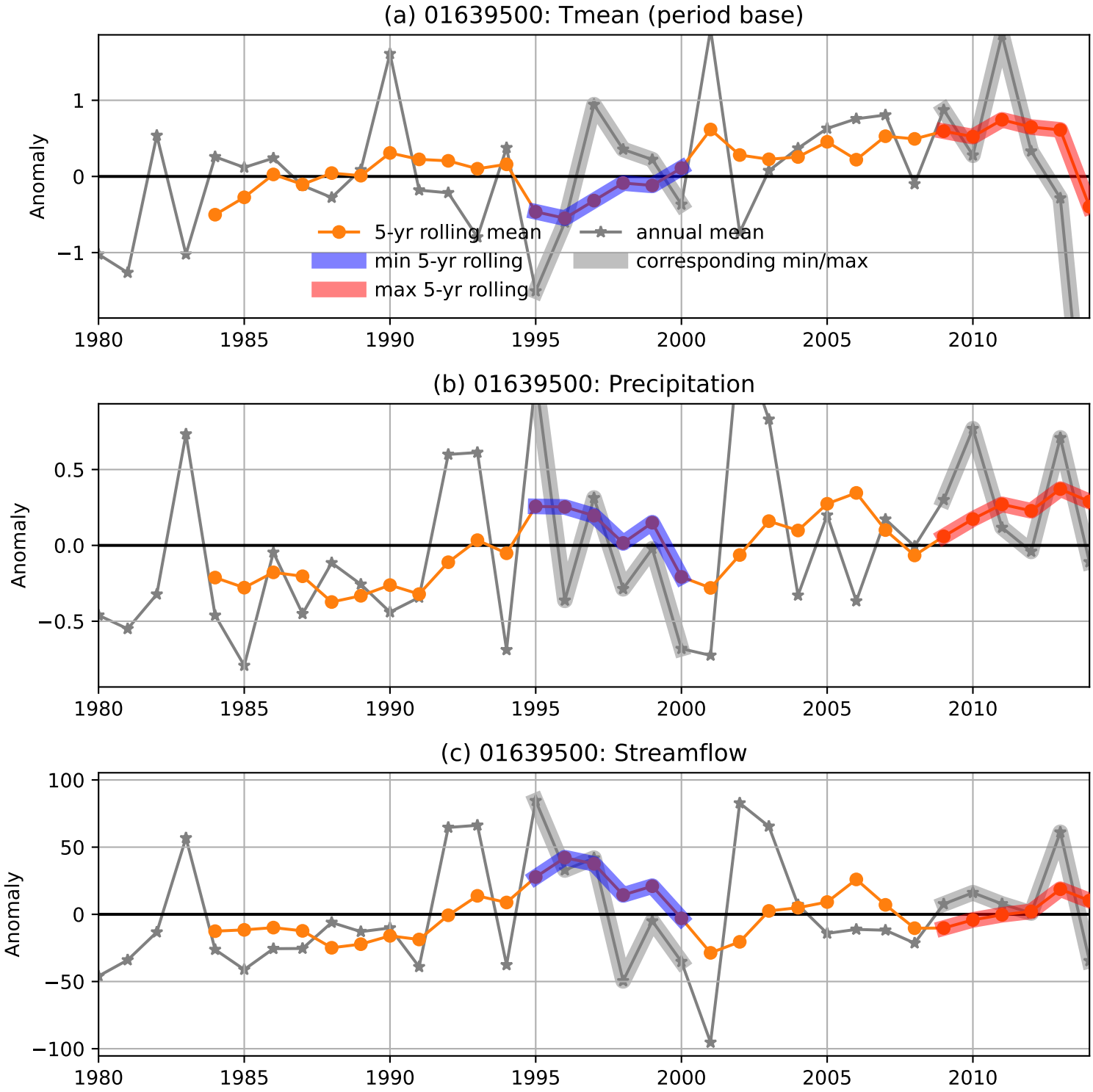

(a) 01580000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01580000: Precipitation
Anomaly
(c) 01580000: Streamflow
Anomaly

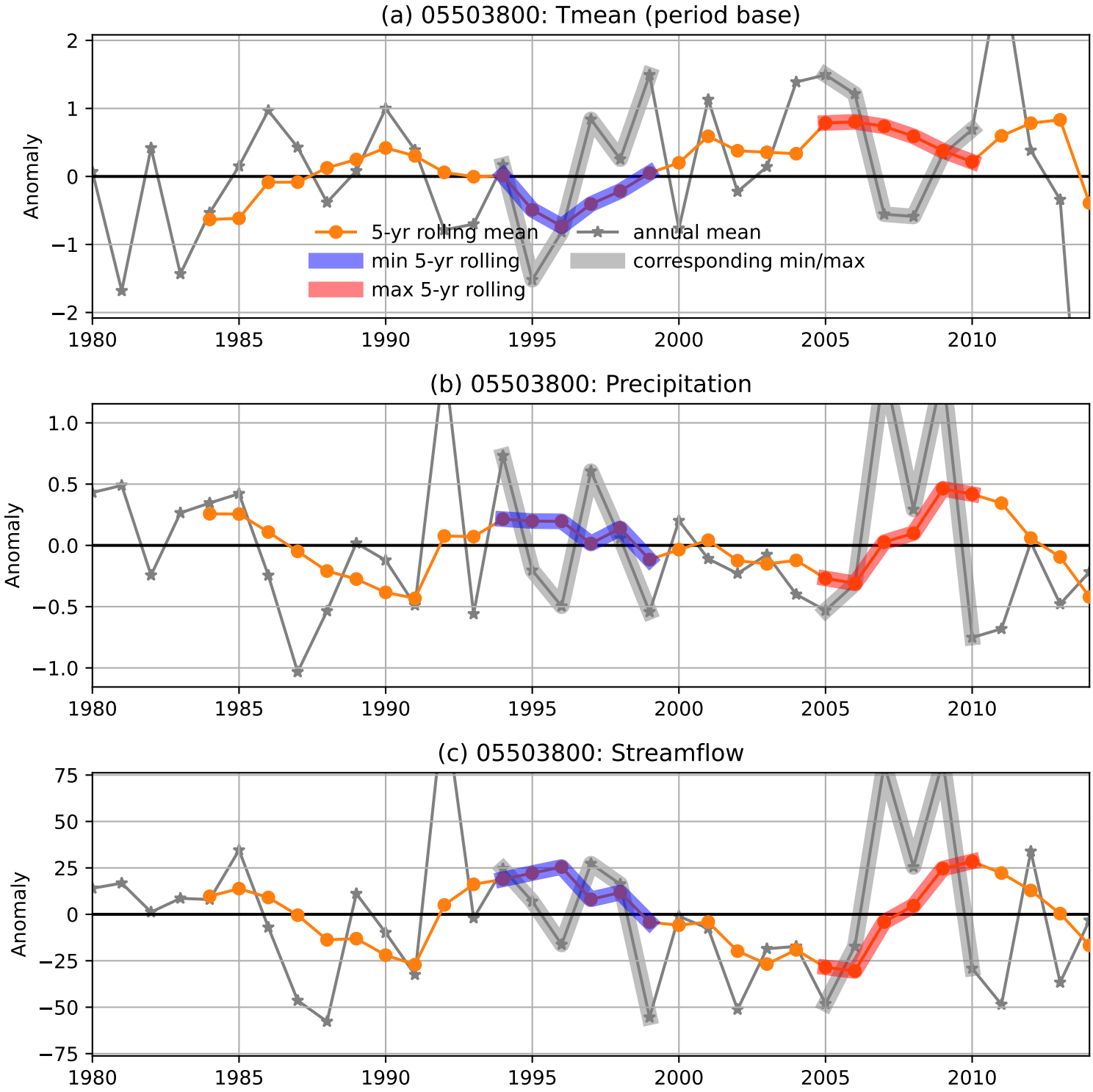

(a) 11475560: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
1980
1985
1990
1995
2000
2005
2010
(b) 11475560: Precipitation
Anomaly
2
0
−2
1980
1985
1990
1995
2000
2005
2010
(c) 11475560: Streamflow
Anomaly
30
20
10
0
−10
−20
−30
1980
1985
1990
1995
2000
2005
2010

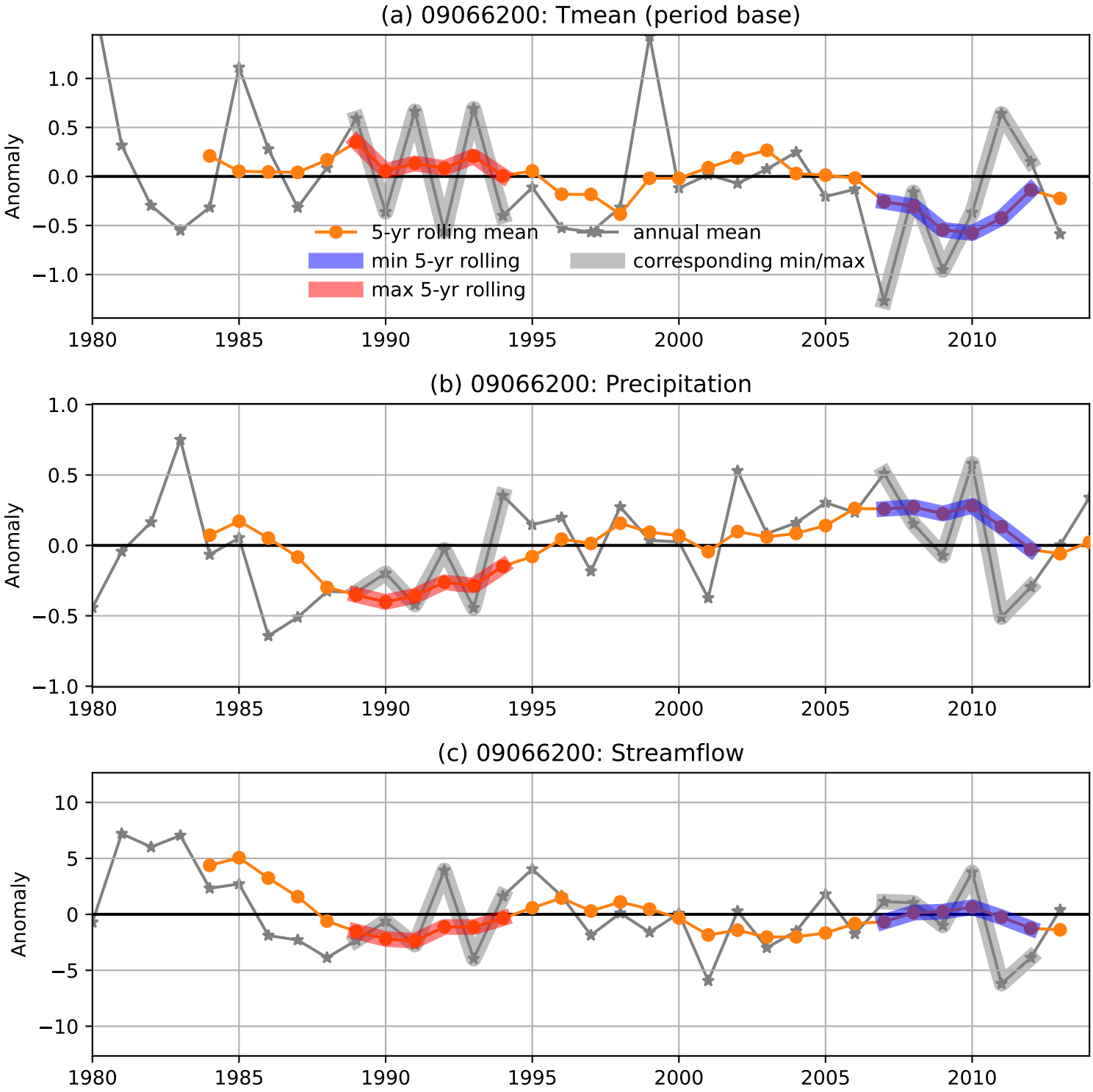

(a) 01596500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01596500: Precipitation
Anomaly
(c) 01596500: Streamflow
Anomaly

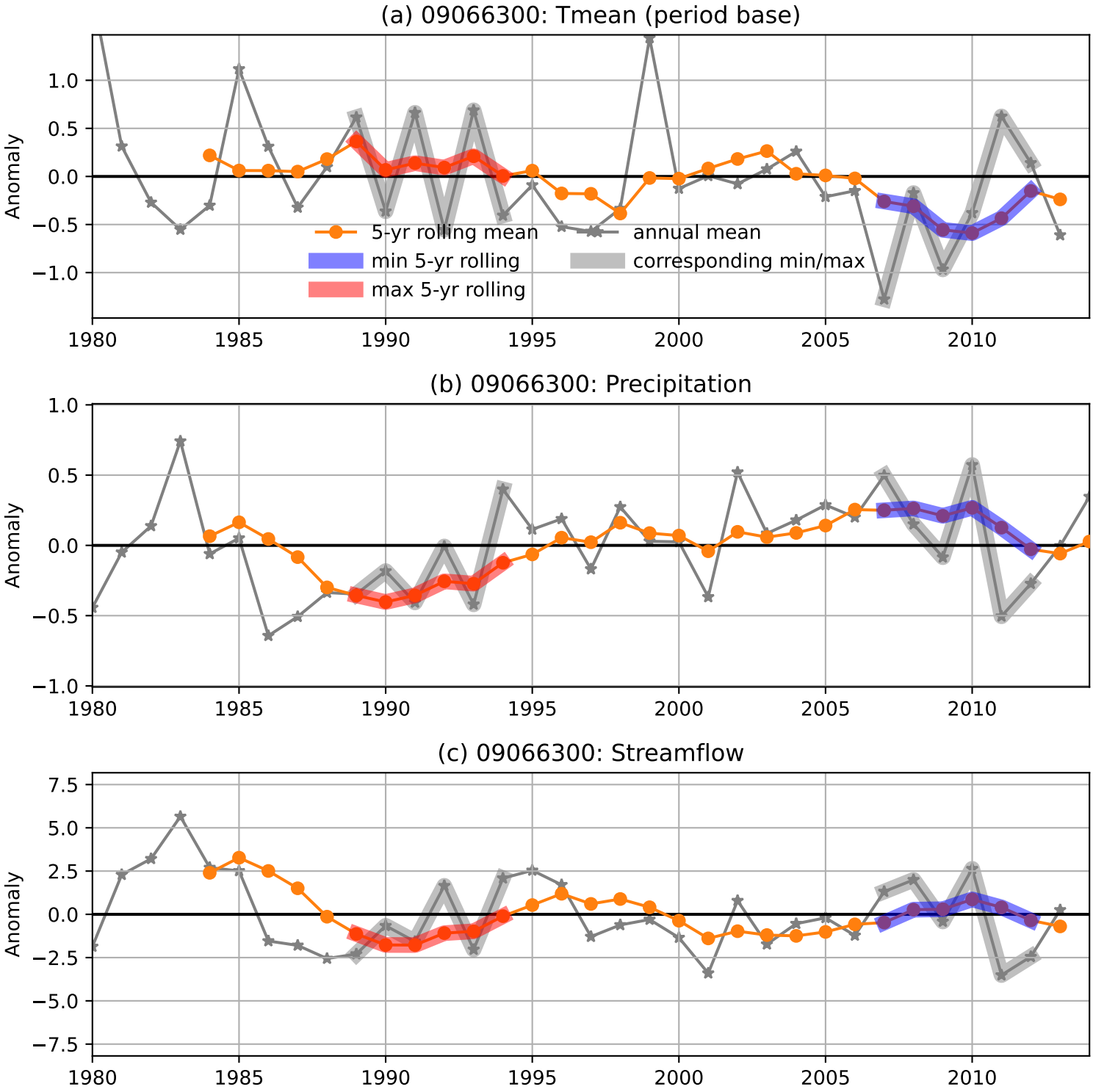

(a) 03076600: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03076600: Precipitation
Anomaly
(c) 03076600: Streamflow
Anomaly

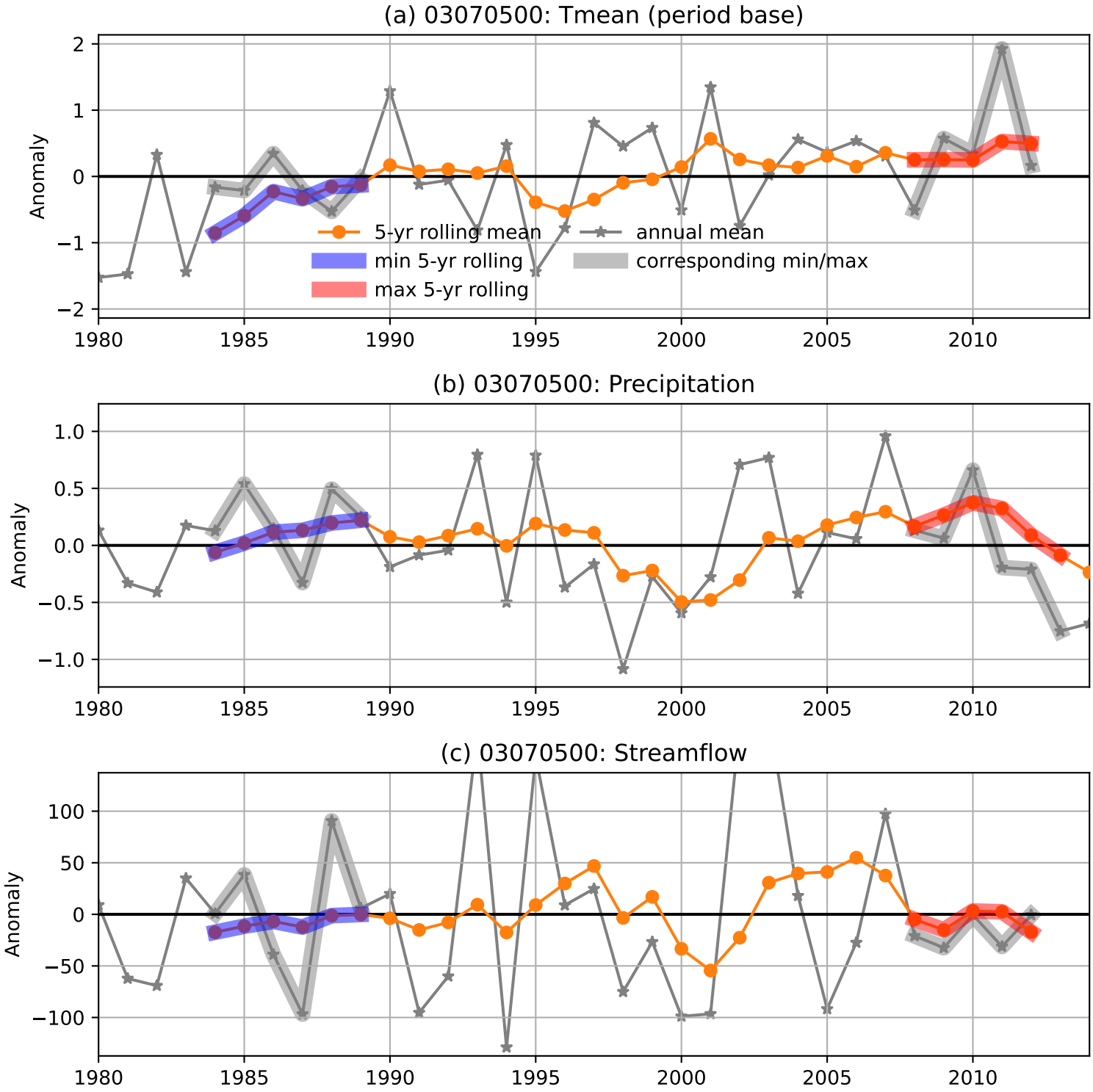

(a) 03078000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03078000: Precipitation
Anomaly
(c) 03078000: Streamflow
Anomaly

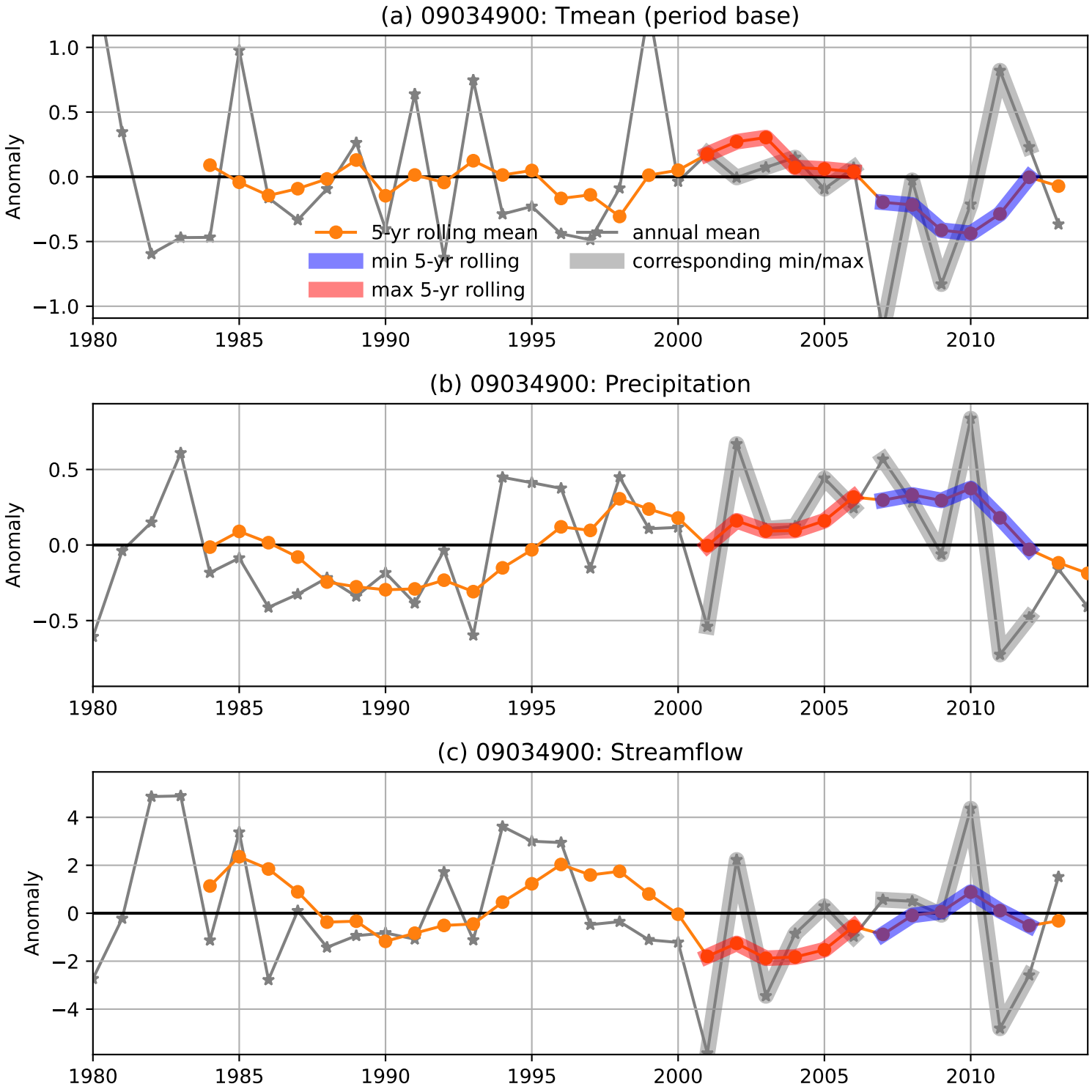

(a) 01639500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 01639500: Precipitation
Anomaly
(c) 01639500: Streamflow
Anomaly

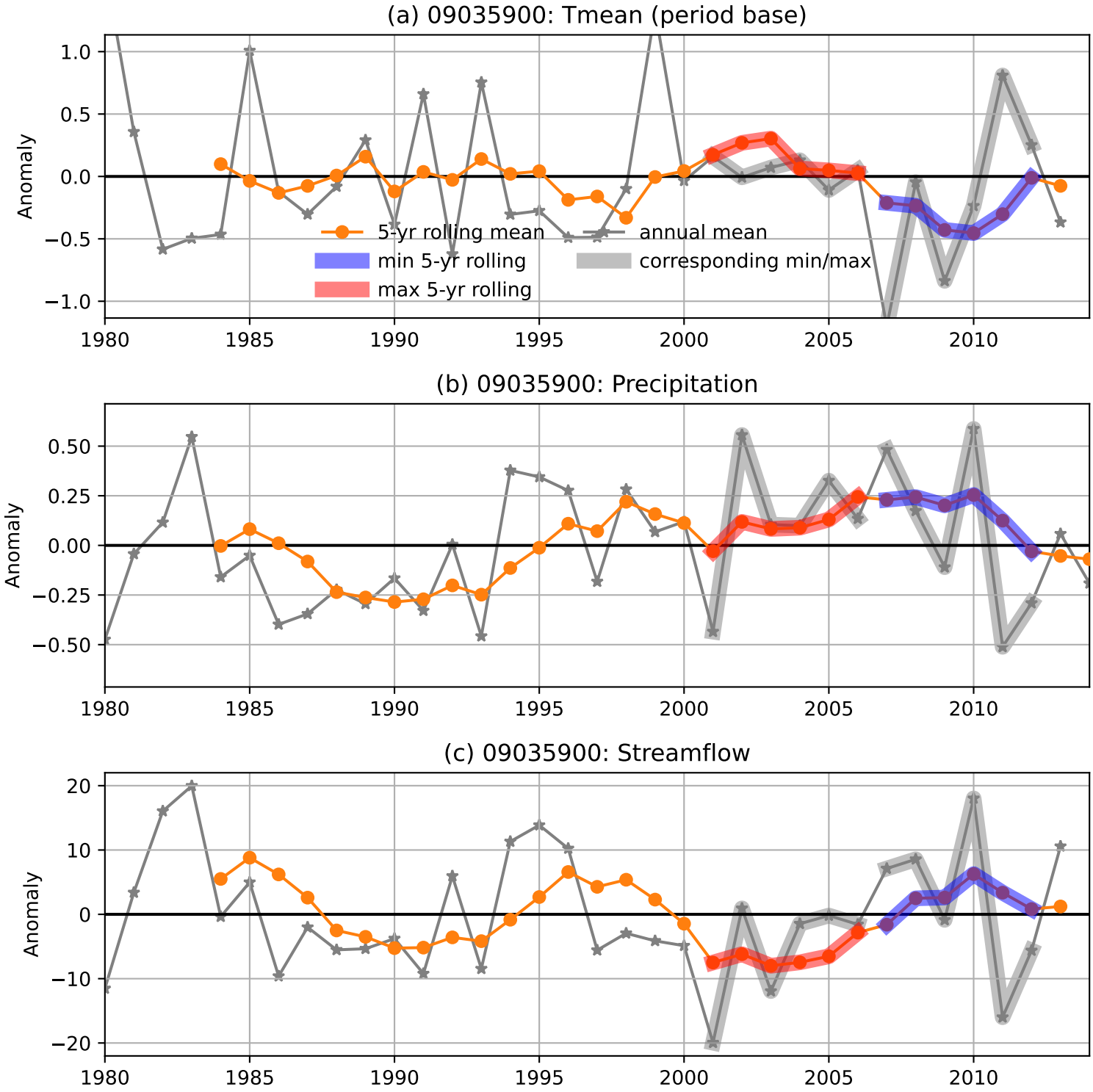

(a) 05503800: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05503800: Precipitation
Anomaly
(c) 05503800: Streamflow
Anomaly

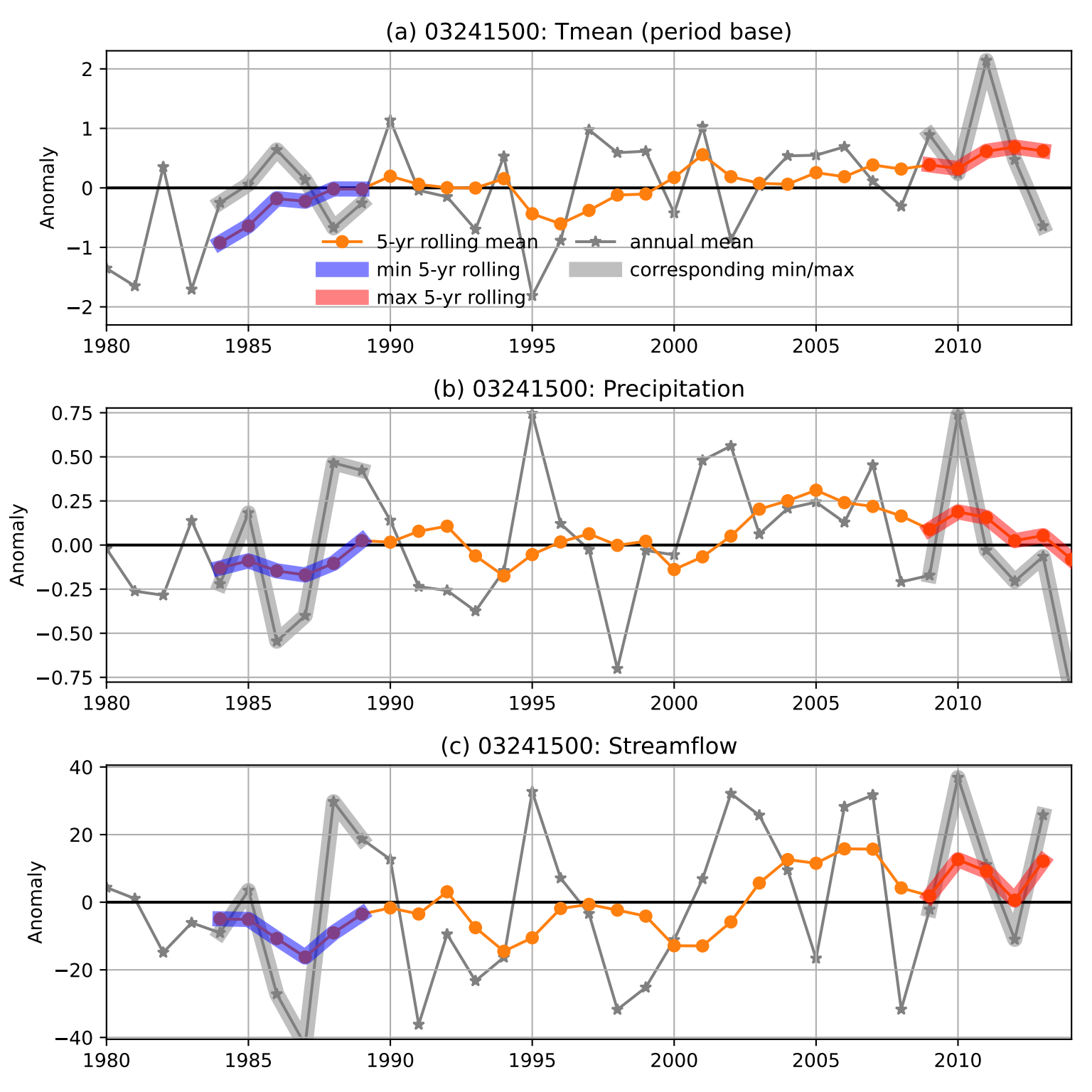

(a) 09066200: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 09066200: Precipitation
Anomaly
(c) 09066200: Streamflow
Anomaly

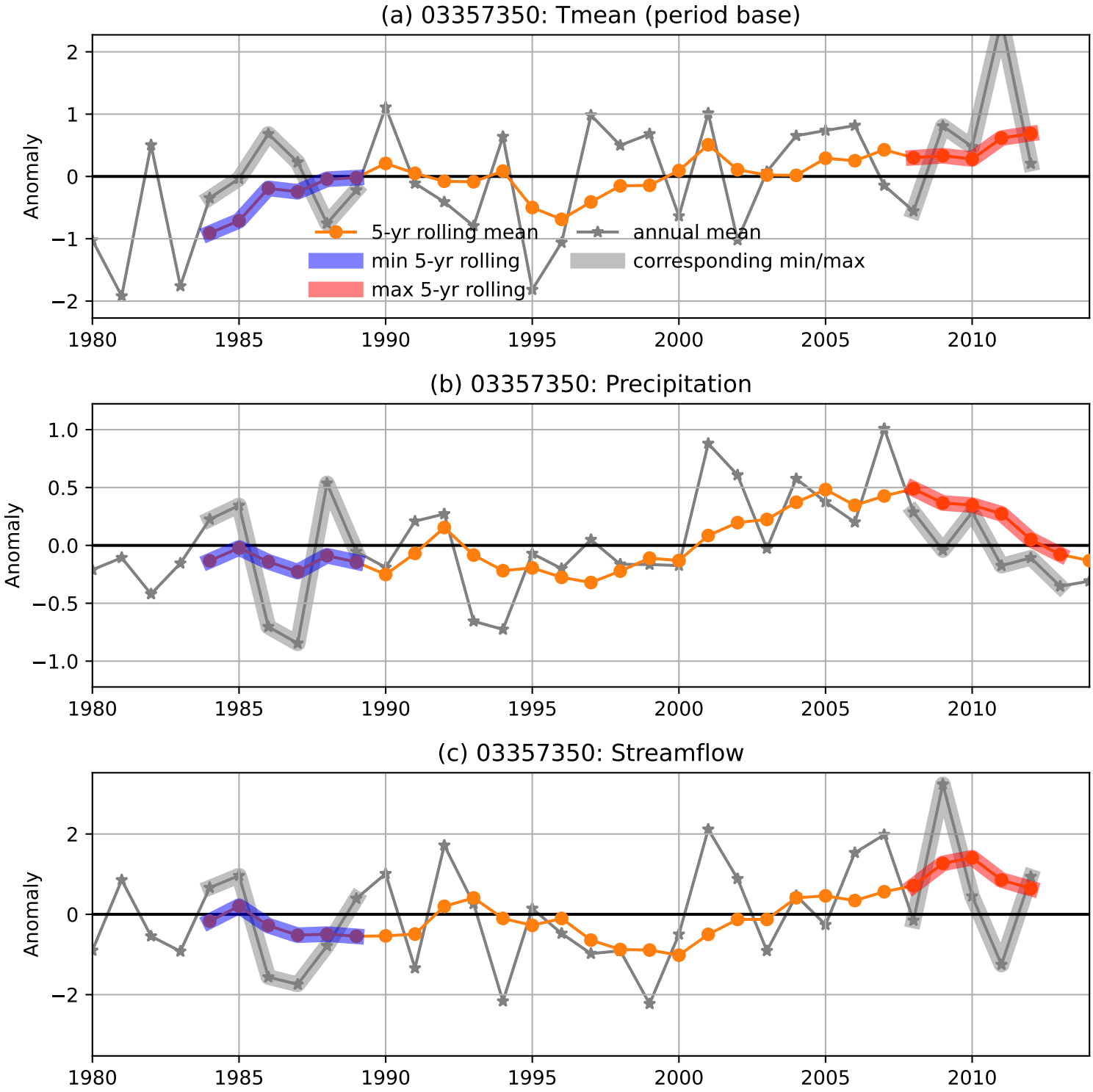

(a) 09066300: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 09066300: Precipitation
Anomaly
(c) 09066300: Streamflow
Anomaly

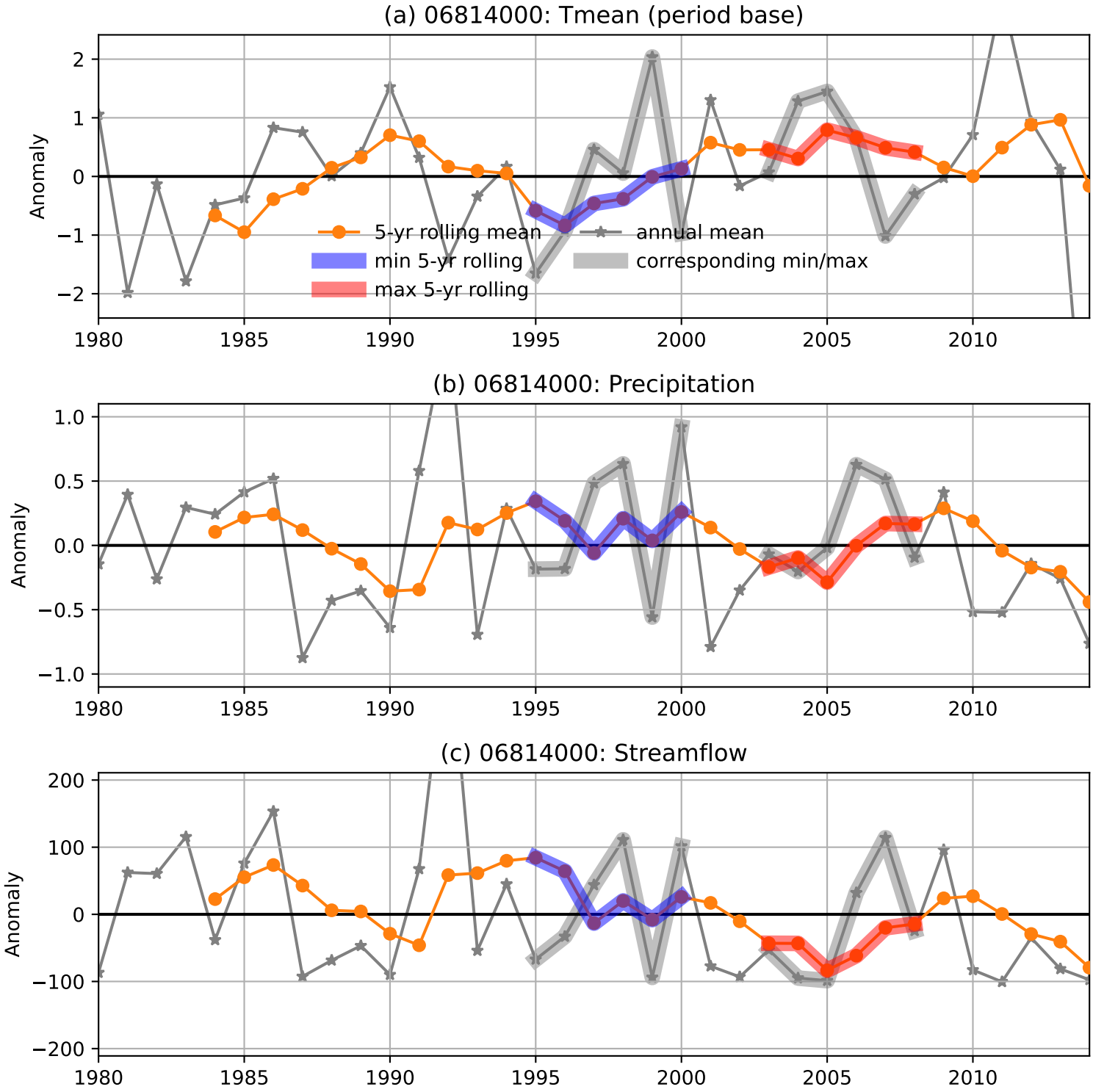

(a) 03070500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03070500: Precipitation
Anomaly
(c) 03070500: Streamflow
Anomaly

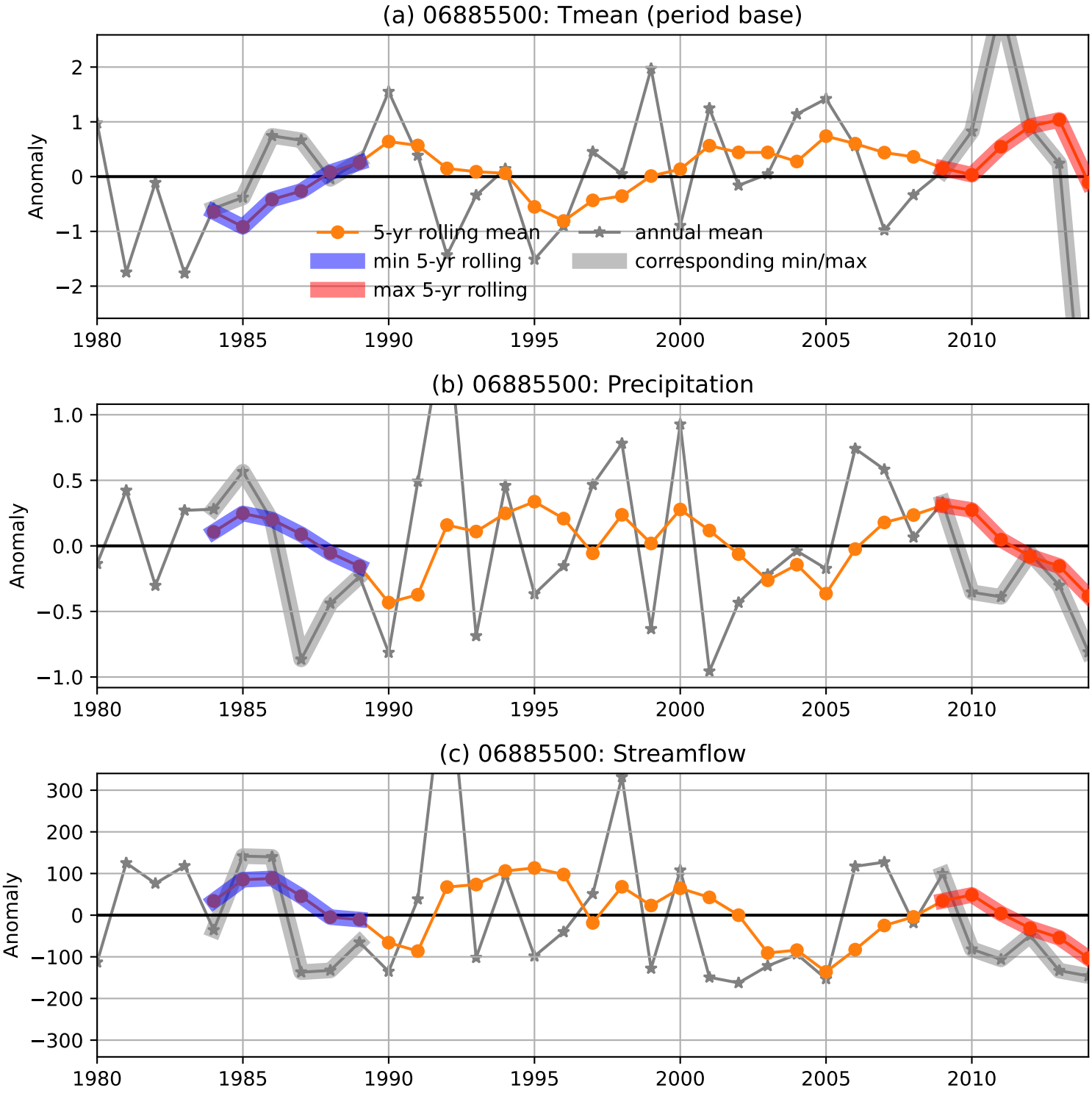

(a) 09034900: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 09034900: Precipitation
Anomaly
(c) 09034900: Streamflow
Anomaly

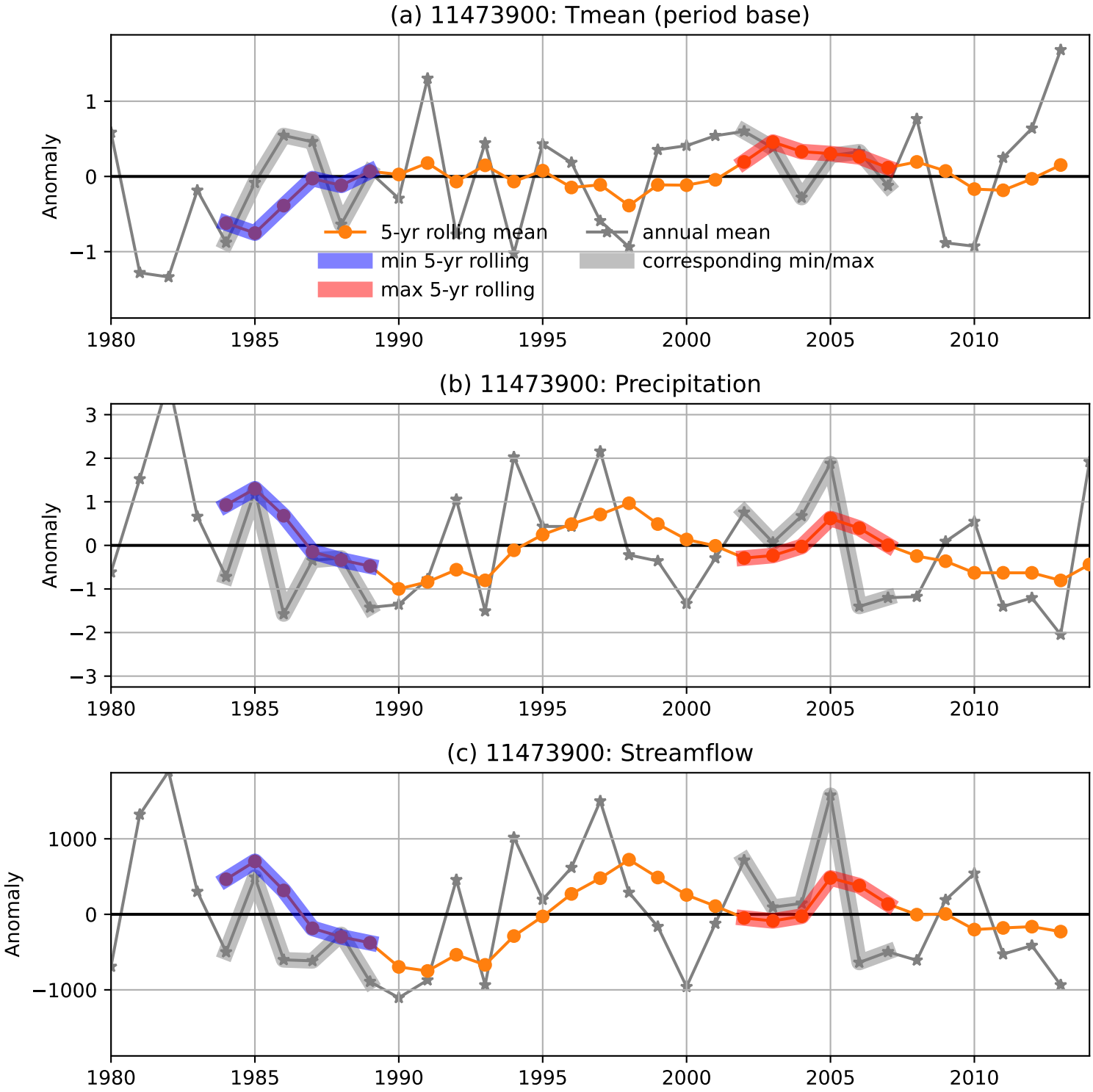

(a) 09035900: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
1980
1985
1990
1995
2000
2005
2010
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 09035900: Precipitation
Anomaly
0.50
0.25
0.00
−0.25
−0.50
1980
1985
1990
1995
2000
2005
2010
(c) 09035900: Streamflow
Anomaly
20
10
0
−10
−20
1980
1985
1990
1995
2000
2005
2010

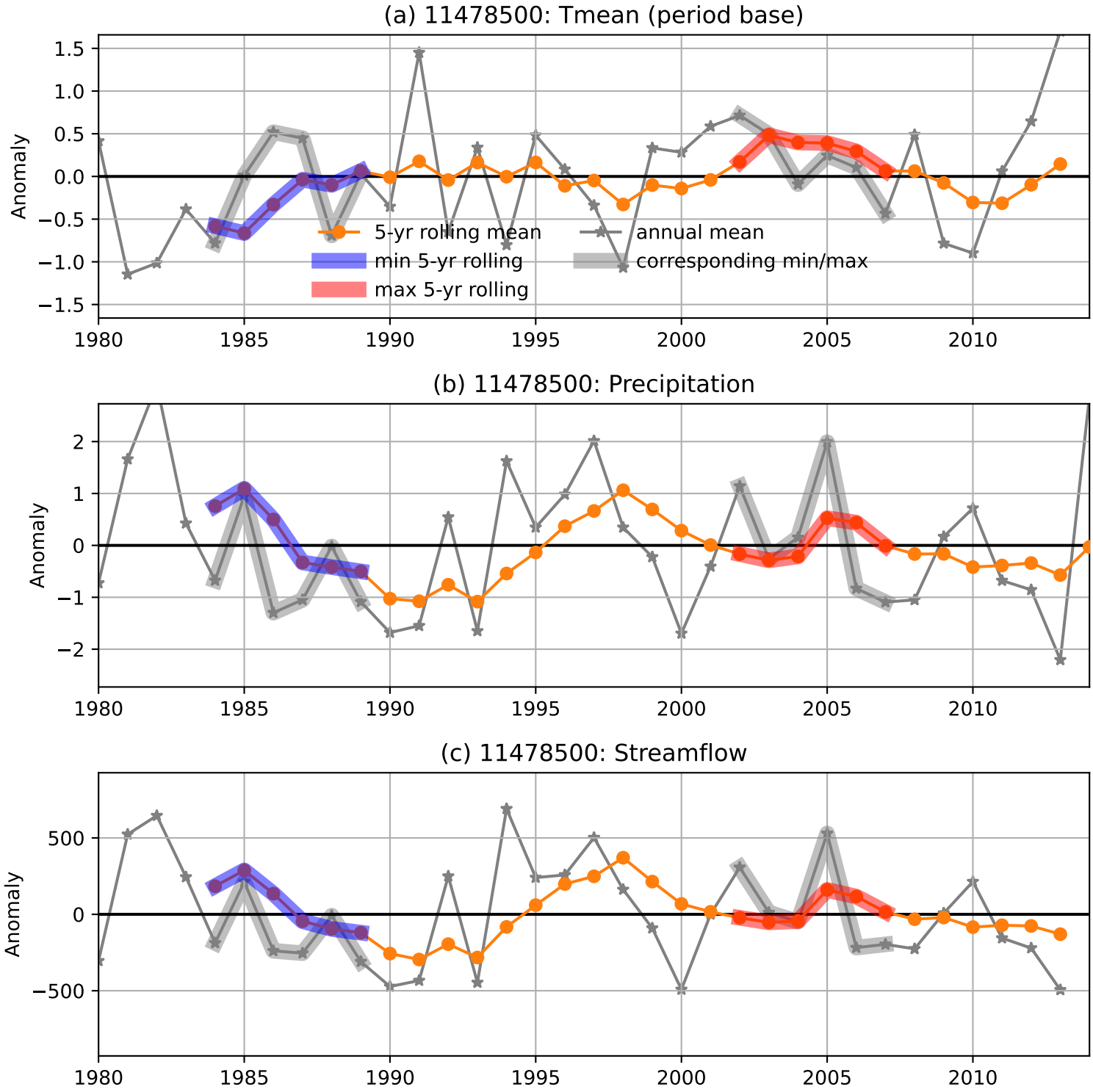

(a) 03241500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03241500: Precipitation
Anomaly
(c) 03241500: Streamflow
Anomaly

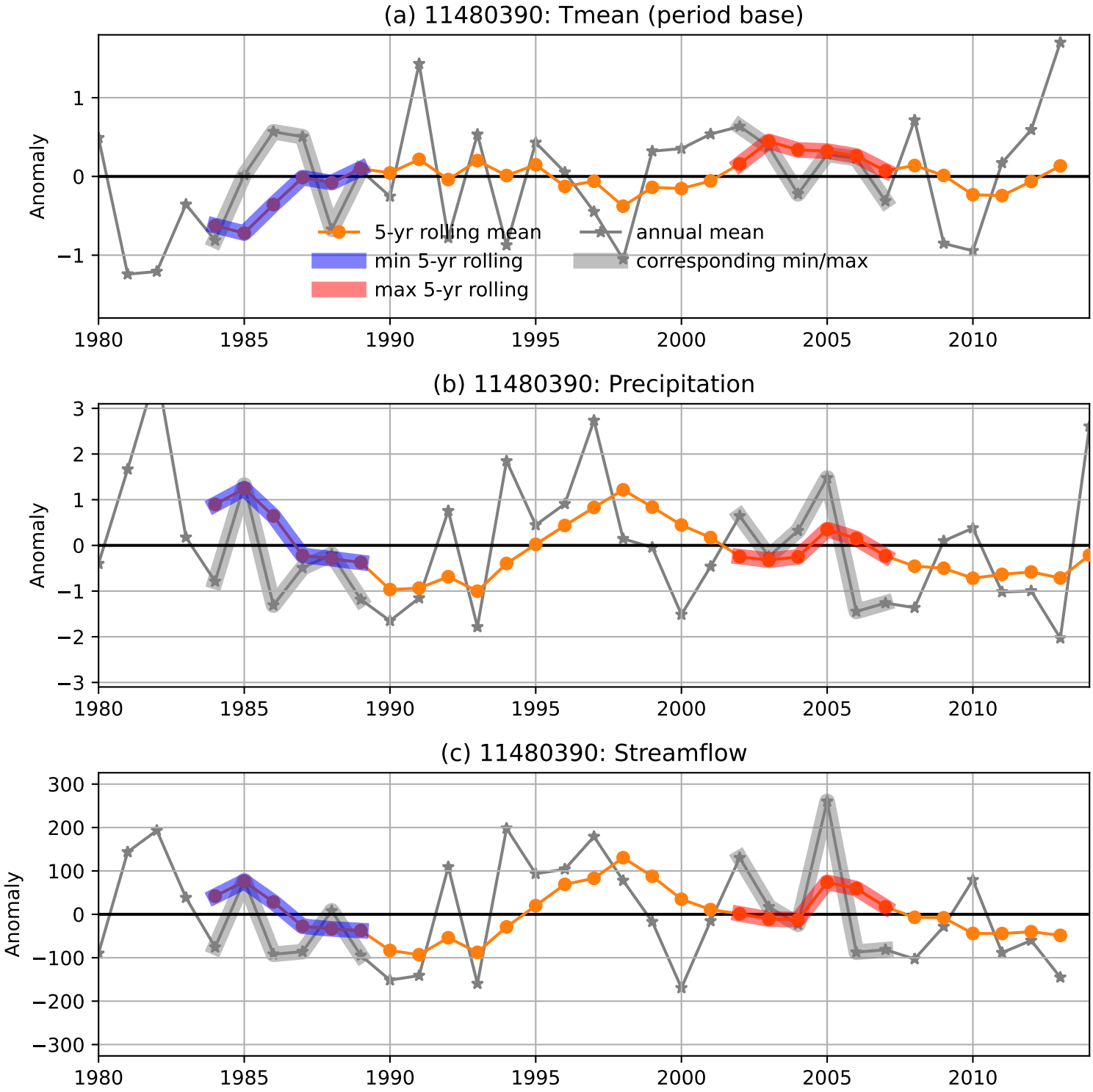

(a) 03357350: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03357350: Precipitation
Anomaly
(c) 03357350: Streamflow
Anomaly

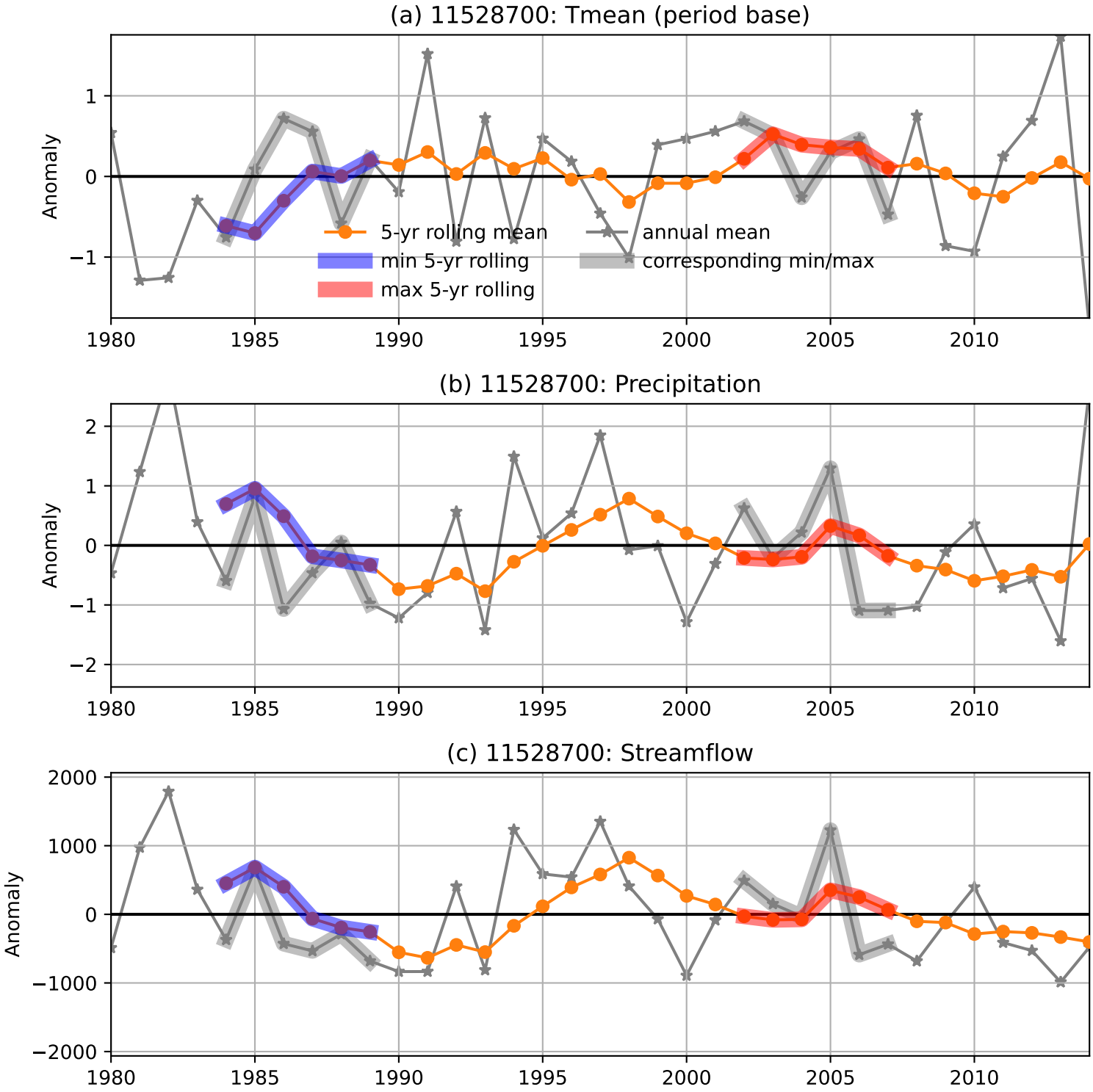

(a) 06814000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06814000: Precipitation
Anomaly
(c) 06814000: Streamflow
Anomaly

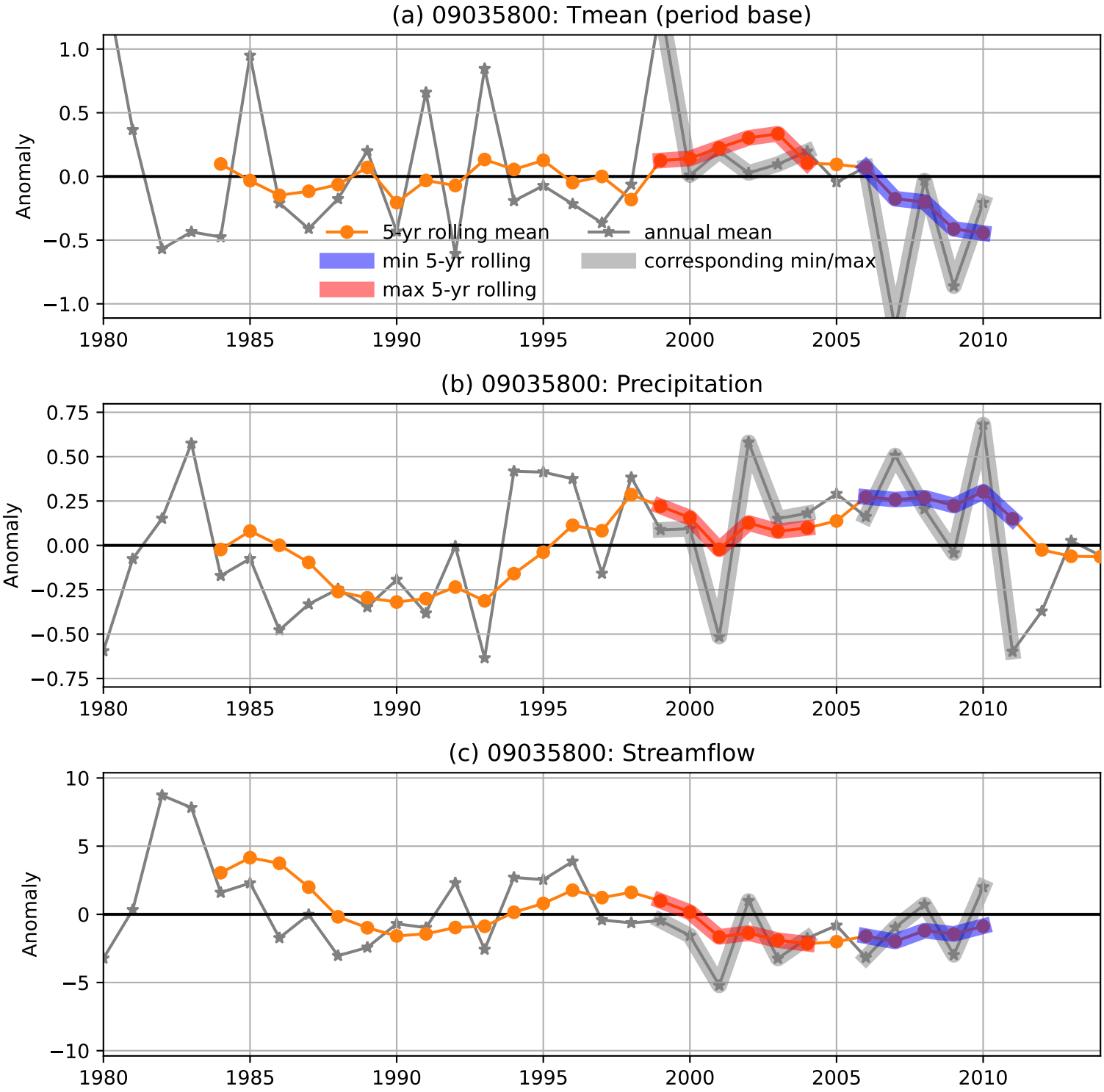

(a) 06885500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06885500: Precipitation
Anomaly
(c) 06885500: Streamflow
Anomaly

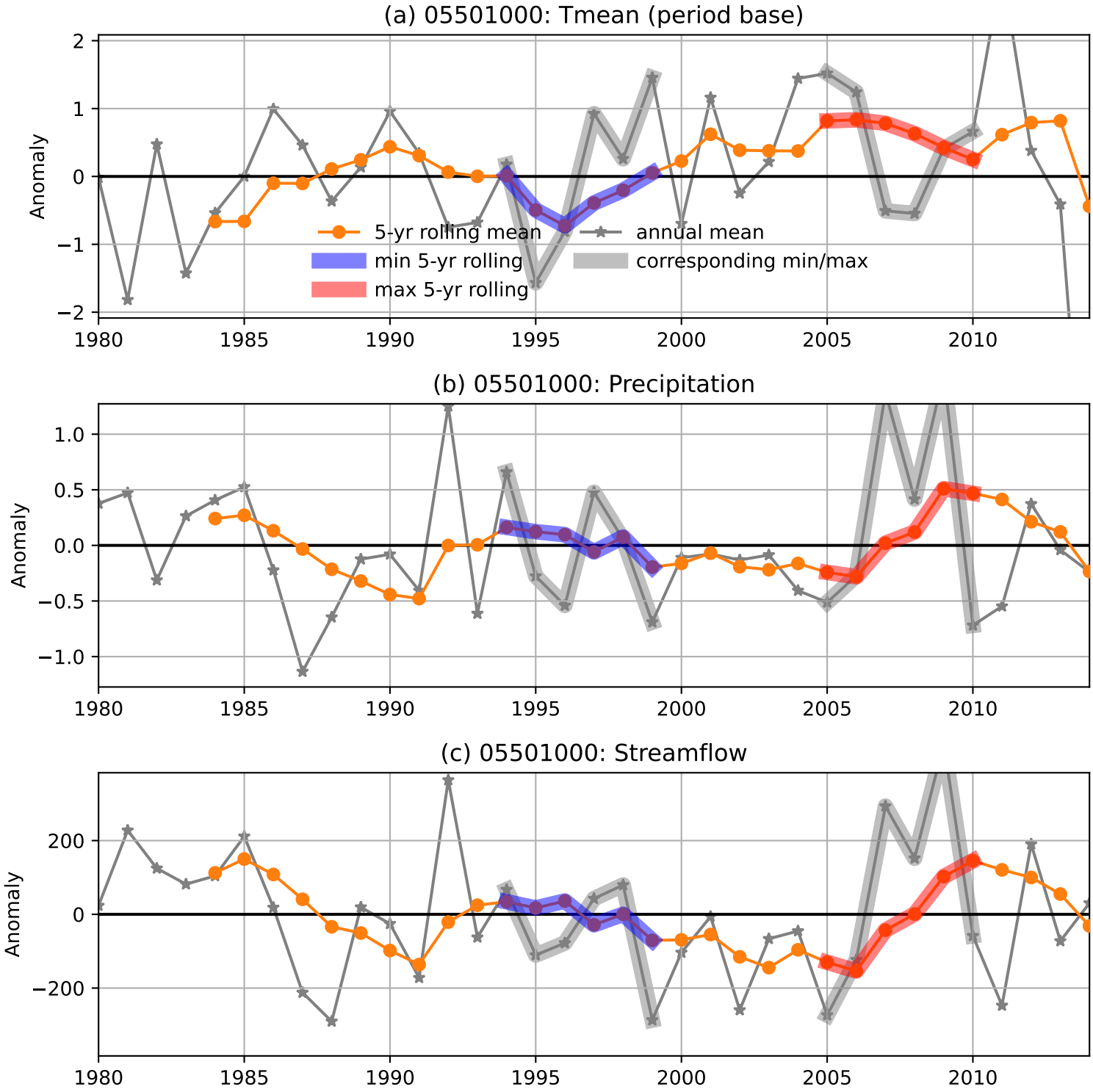

(a) 11473900: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 11473900: Precipitation
Anomaly
(c) 11473900: Streamflow
Anomaly

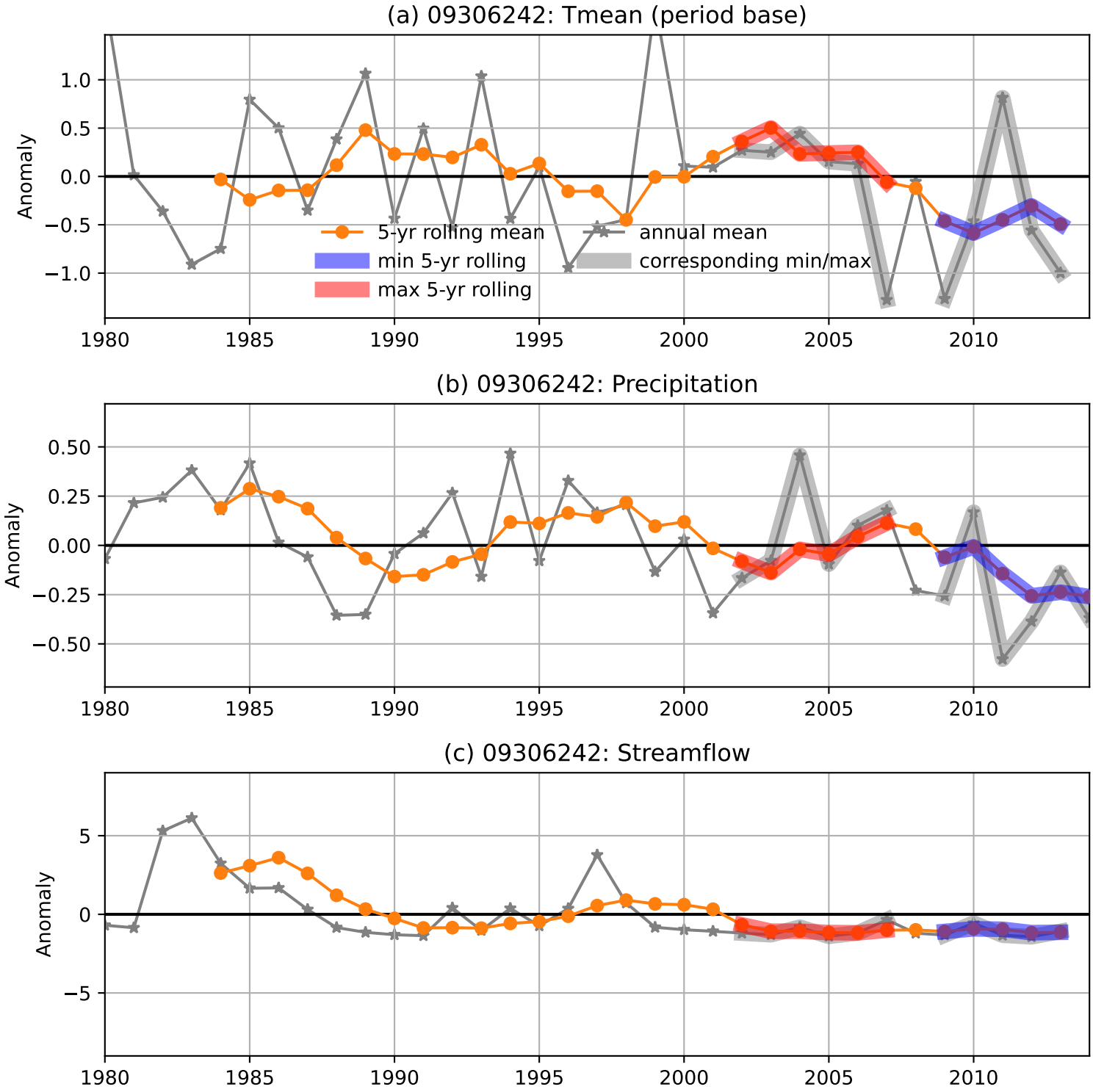

(a) 11478500: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 11478500: Precipitation
Anomaly
(c) 11478500: Streamflow
Anomaly

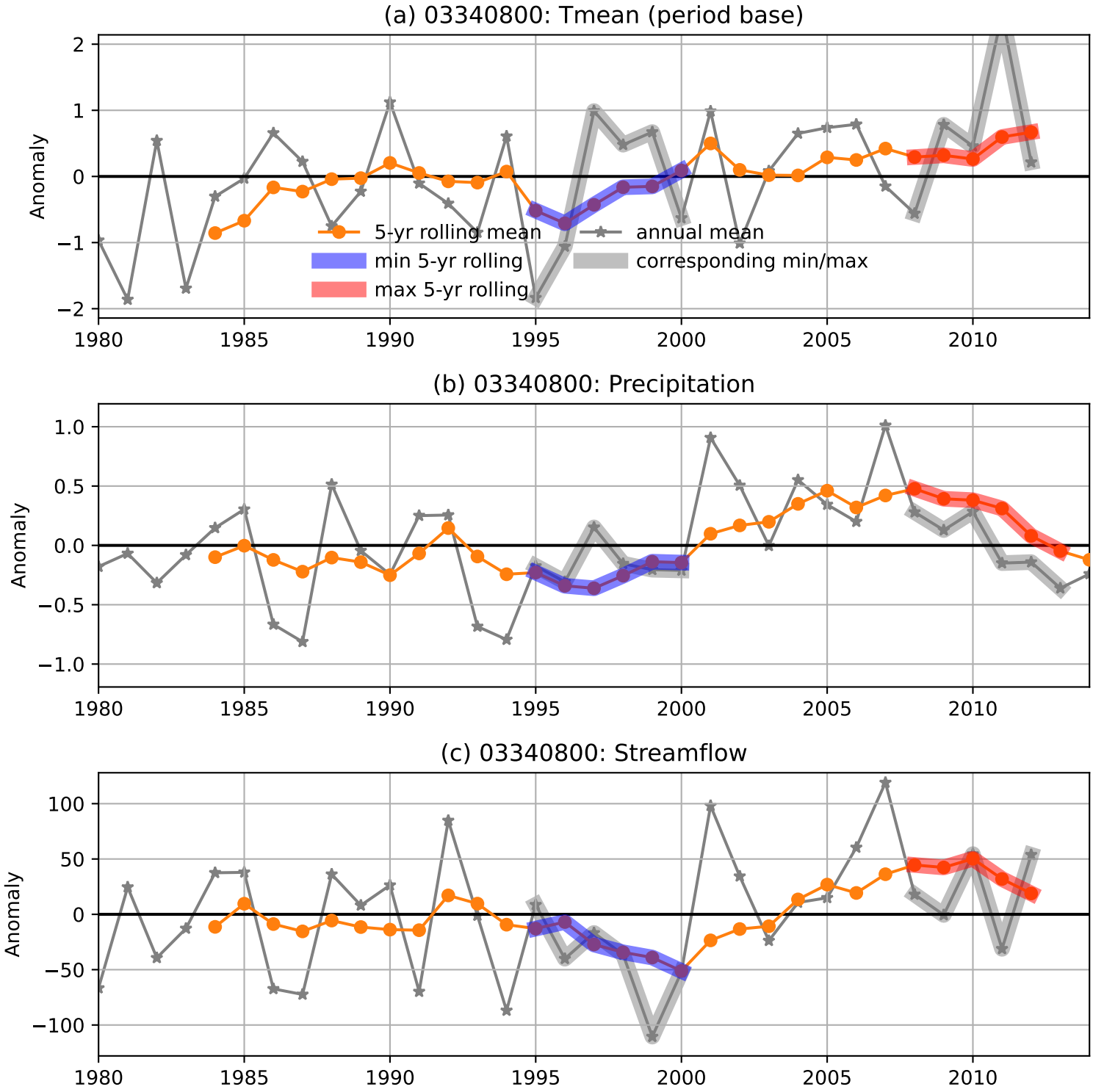

(a) 11480390: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 11480390: Precipitation
Anomaly
(c) 11480390: Streamflow
Anomaly

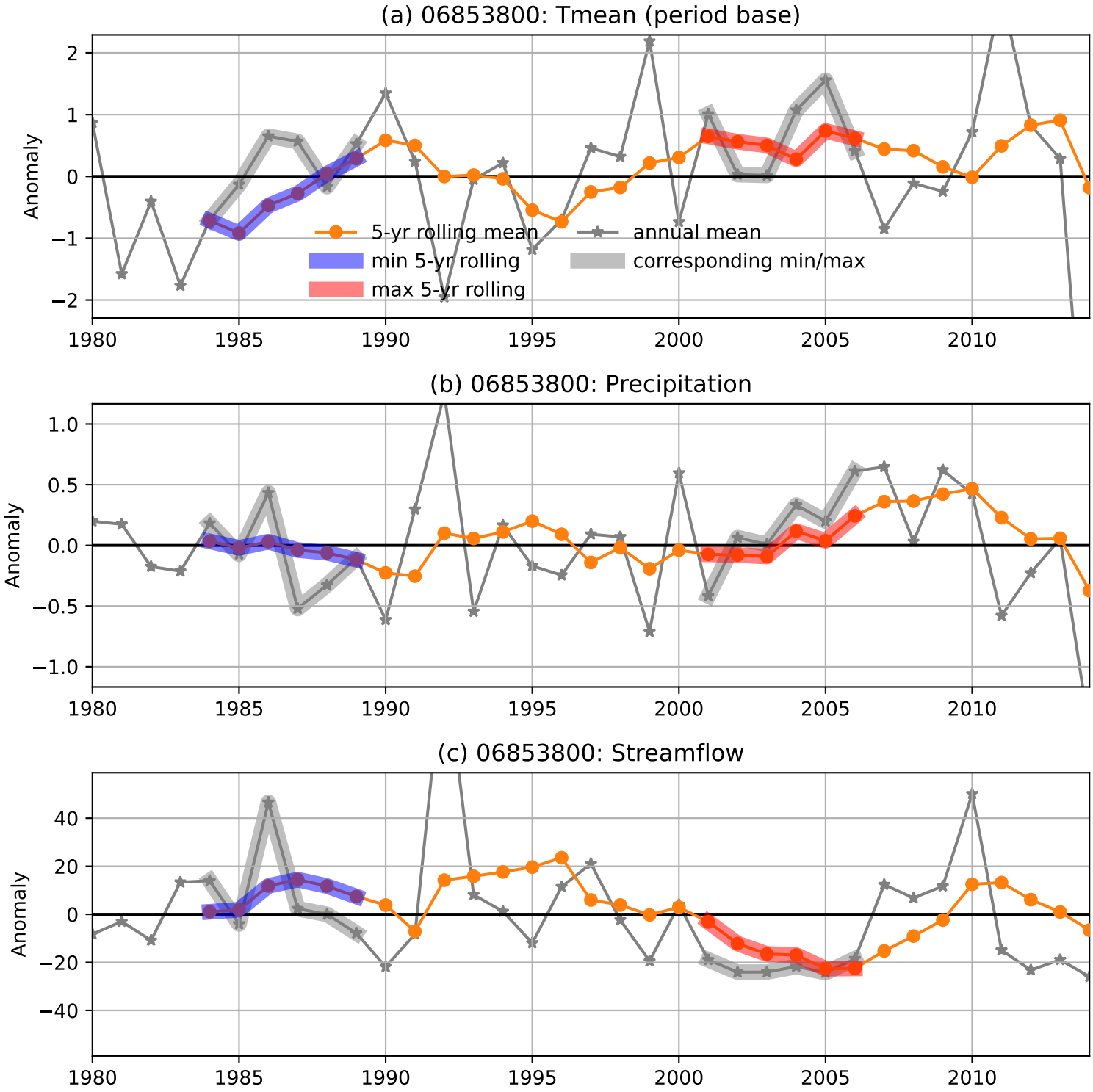

(a) 11528700: Tmean (period base)
Anomaly
5-yr rolling mean
min 5-yr rolling
max 5-yr rolling
annual mean
corresponding min/max
(b) 11528700: Precipitation
Anomaly
(c) 11528700: Streamflow
Anomaly
1980
1985
1990
1995
2000
2005
2010

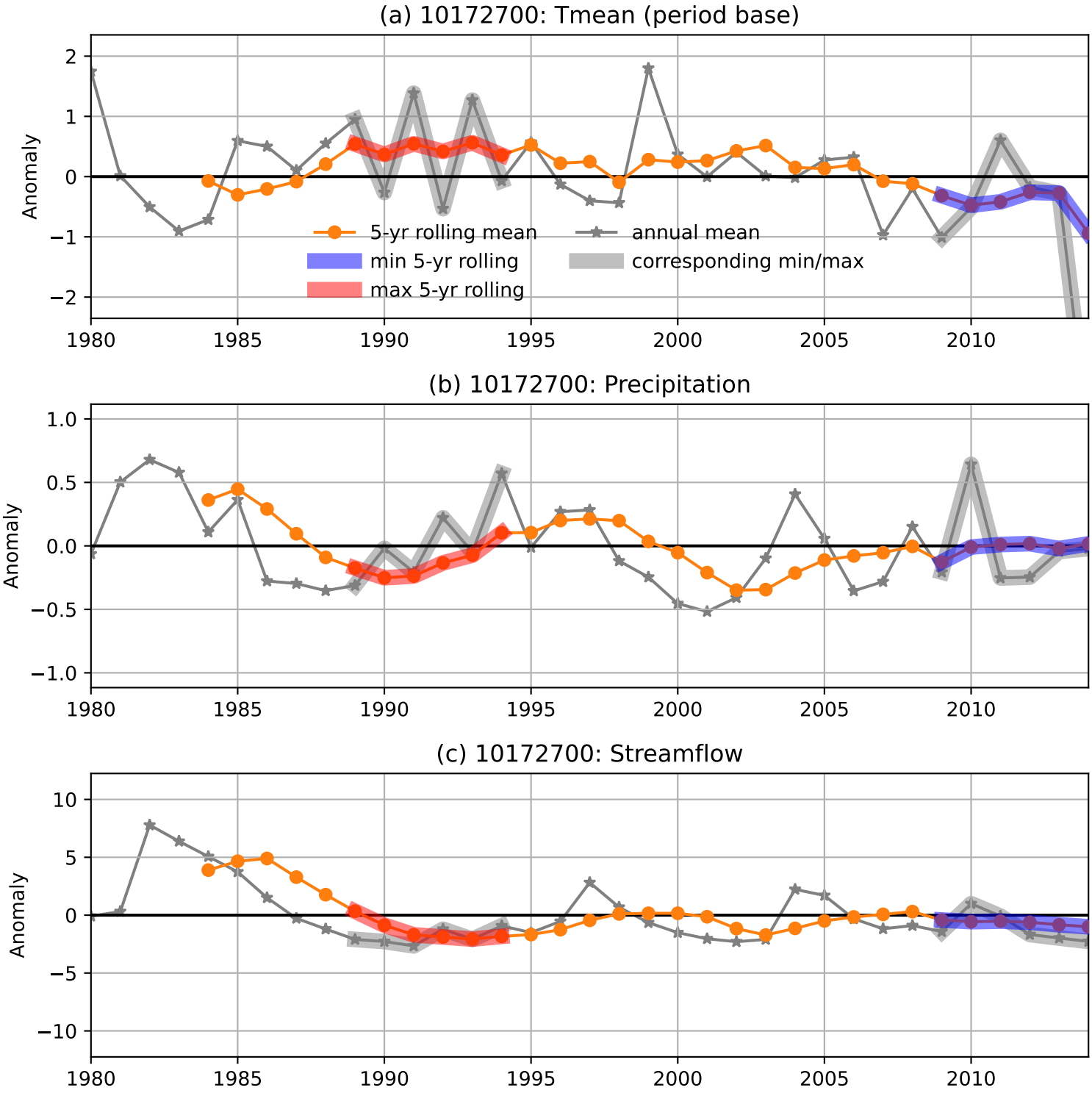

(a) 09035800: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 09035800: Precipitation
Anomaly
(c) 09035800: Streamflow
Anomaly


(a) 05501000: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 05501000: Precipitation
Anomaly
(c) 05501000: Streamflow
Anomaly


(a) 09306242: Tmean (period base)
Anomaly
1.0
0.5
0.0
−0.5
−1.0
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
1980
1985
1990
1995
2000
2005
2010
(b) 09306242: Precipitation
Anomaly
0.50
0.25
0.00
−0.25
−0.50
1980
1985
1990
1995
2000
2005
2010
(c) 09306242: Streamflow
Anomaly
5
0
−5
1980
1985
1990
1995
2000
2005
2010


(a) 03340800: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 03340800: Precipitation
Anomaly
(c) 03340800: Streamflow
Anomaly


(a) 06853800: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 06853800: Precipitation
Anomaly
(c) 06853800: Streamflow
Anomaly


(a) 10172700: Tmean (period base)
Anomaly
5-yr rolling mean
annual mean
min 5-yr rolling
corresponding min/max
max 5-yr rolling
(b) 10172700: Precipitation
Anomaly
(c) 10172700: Streamflow
Anomaly