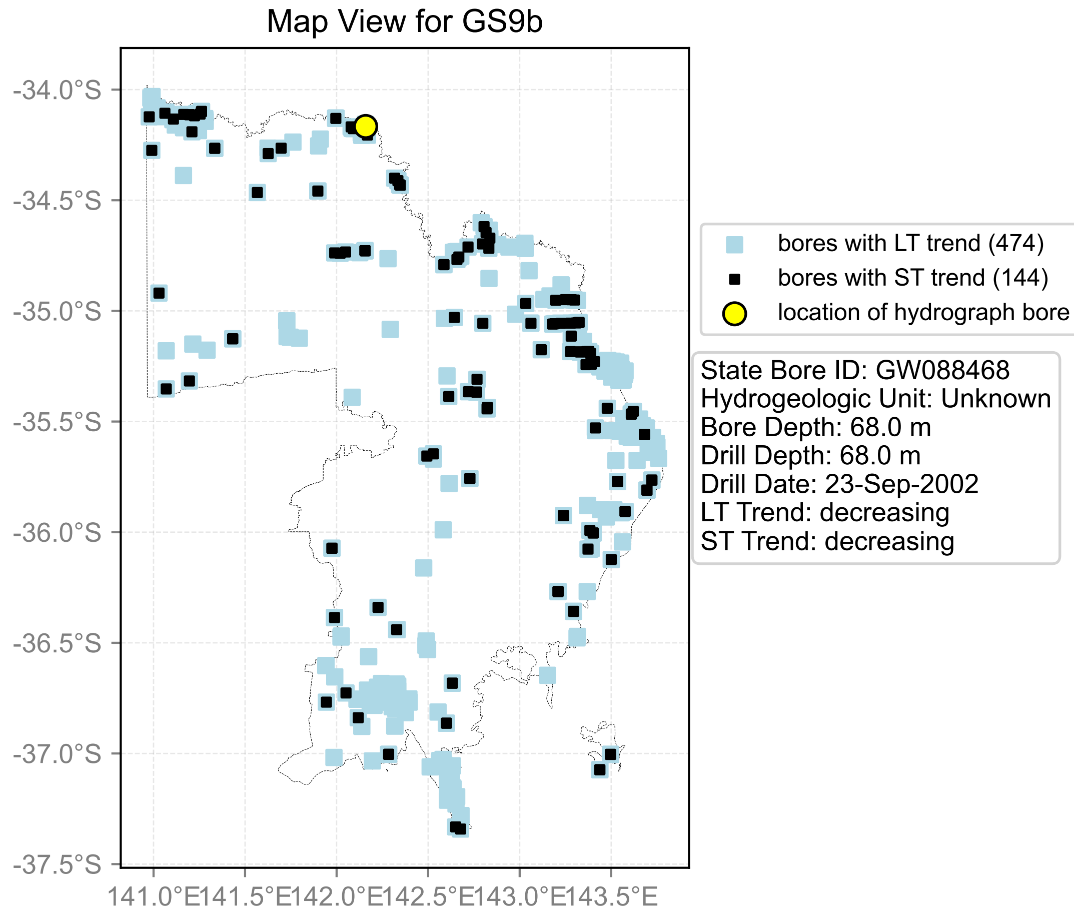
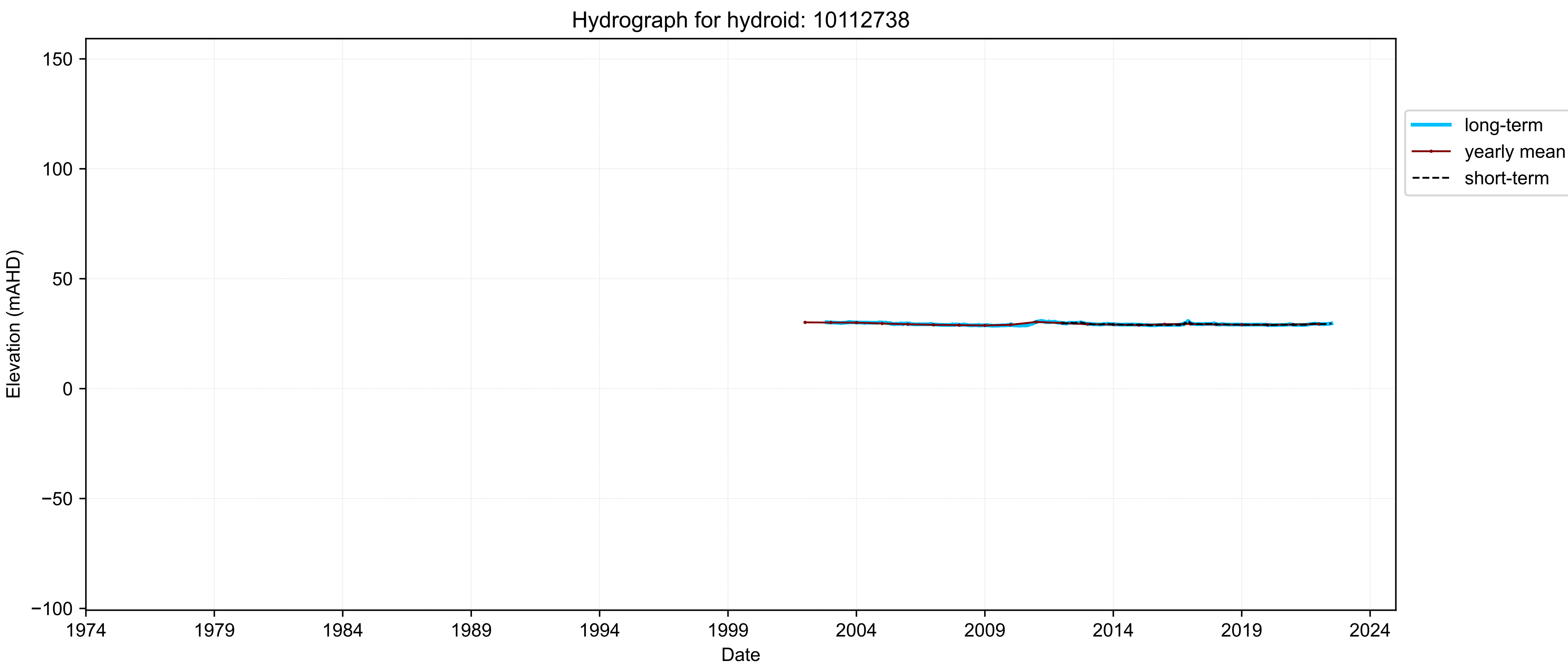
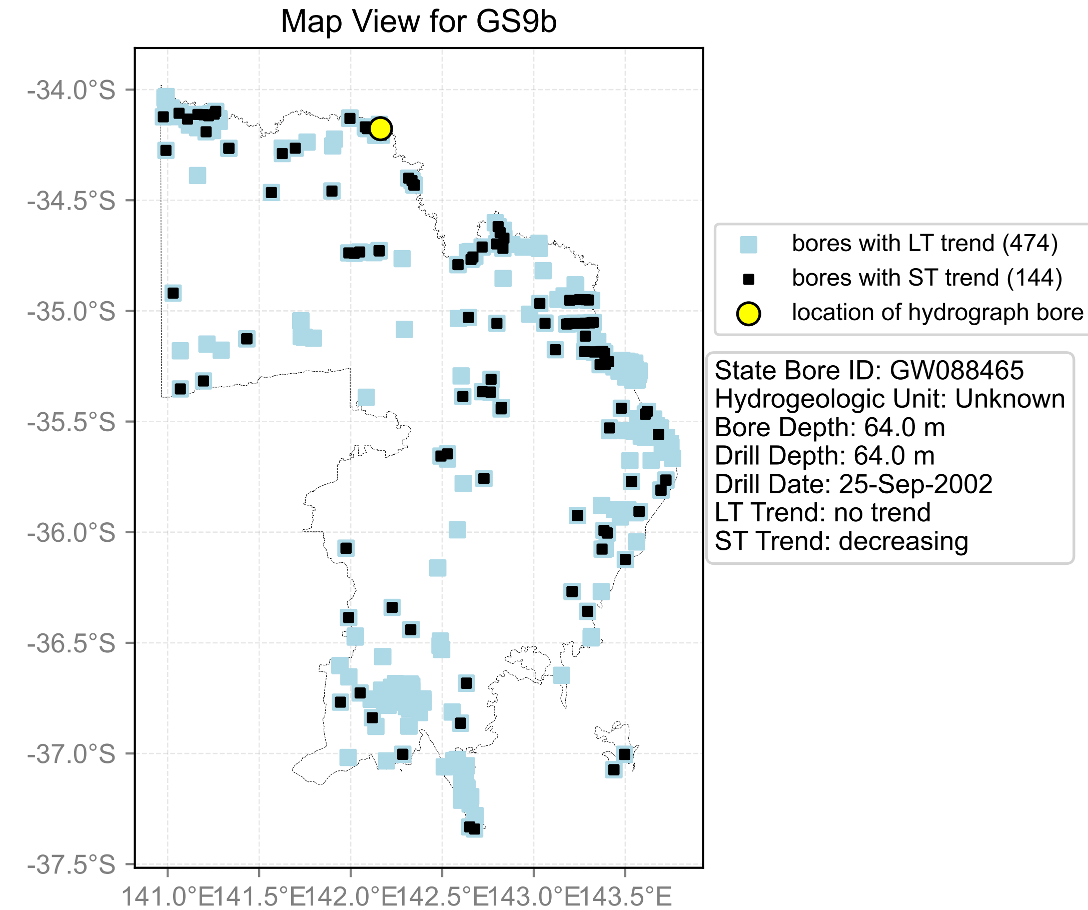
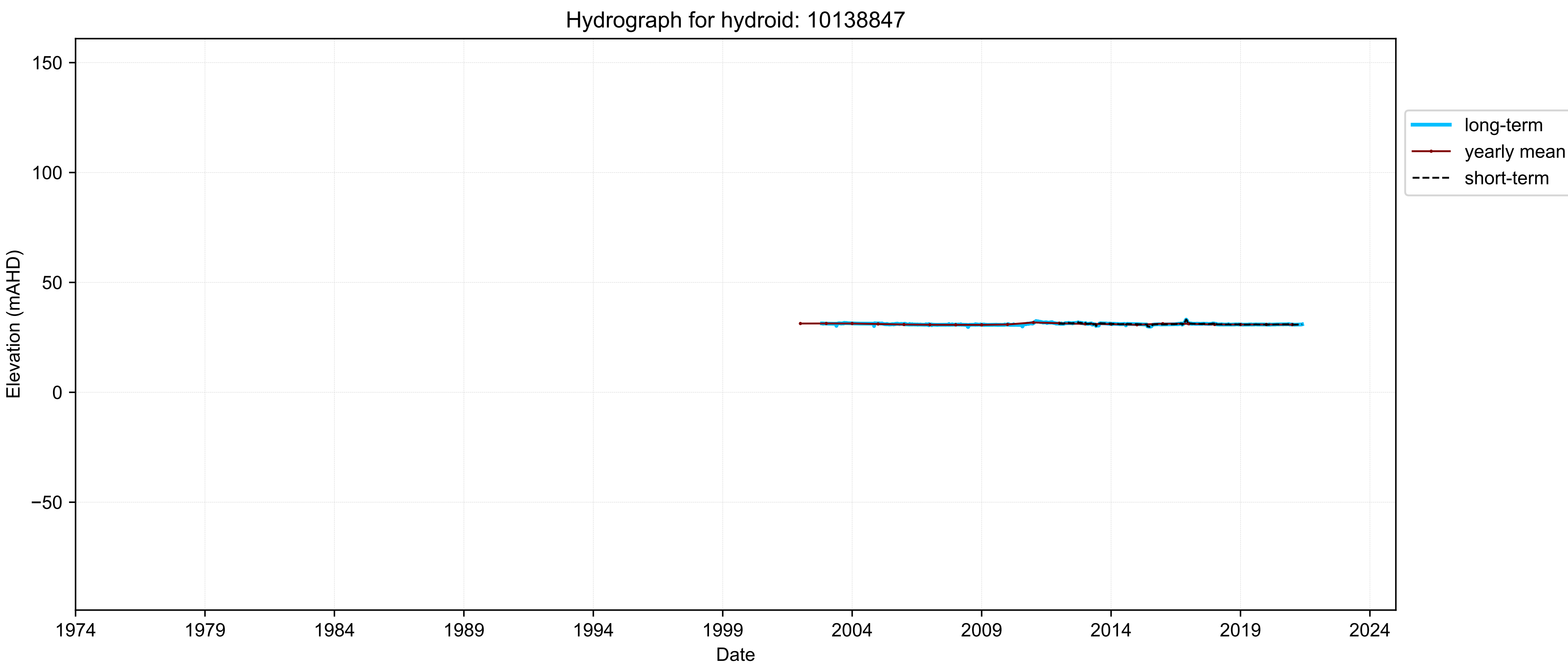
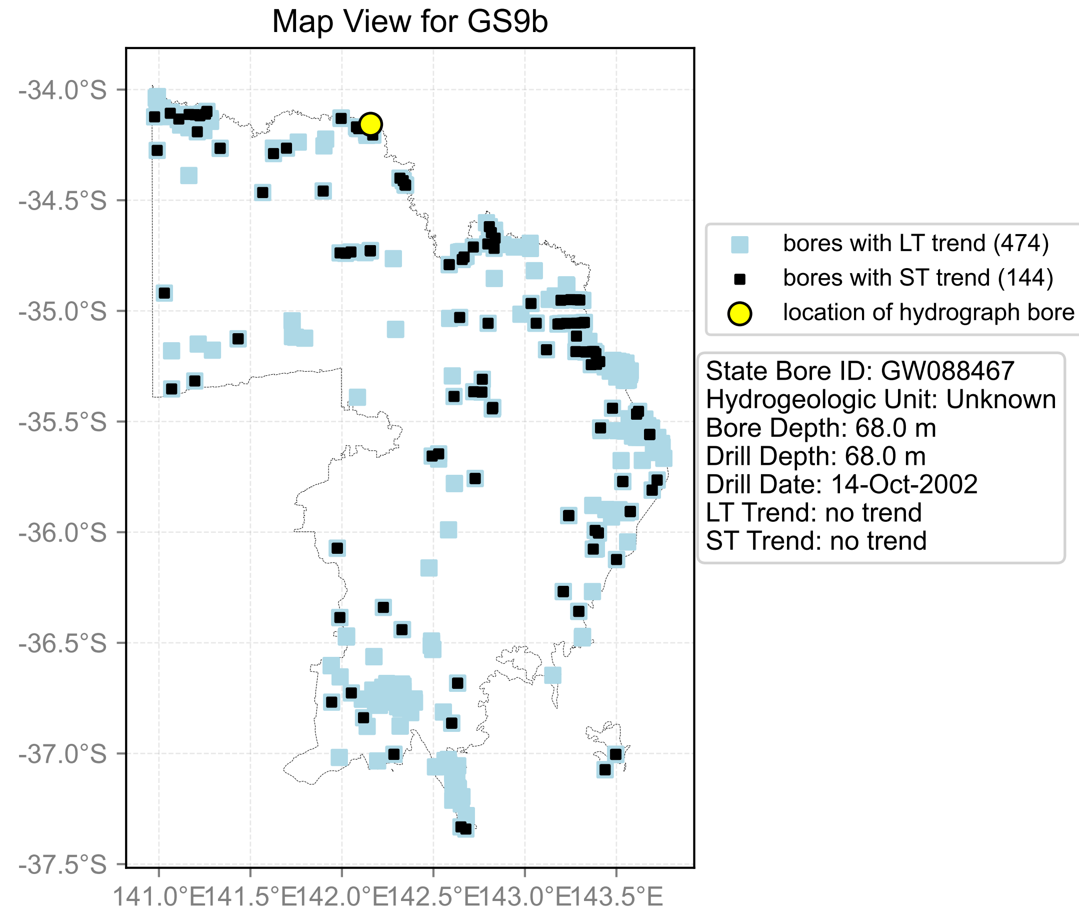
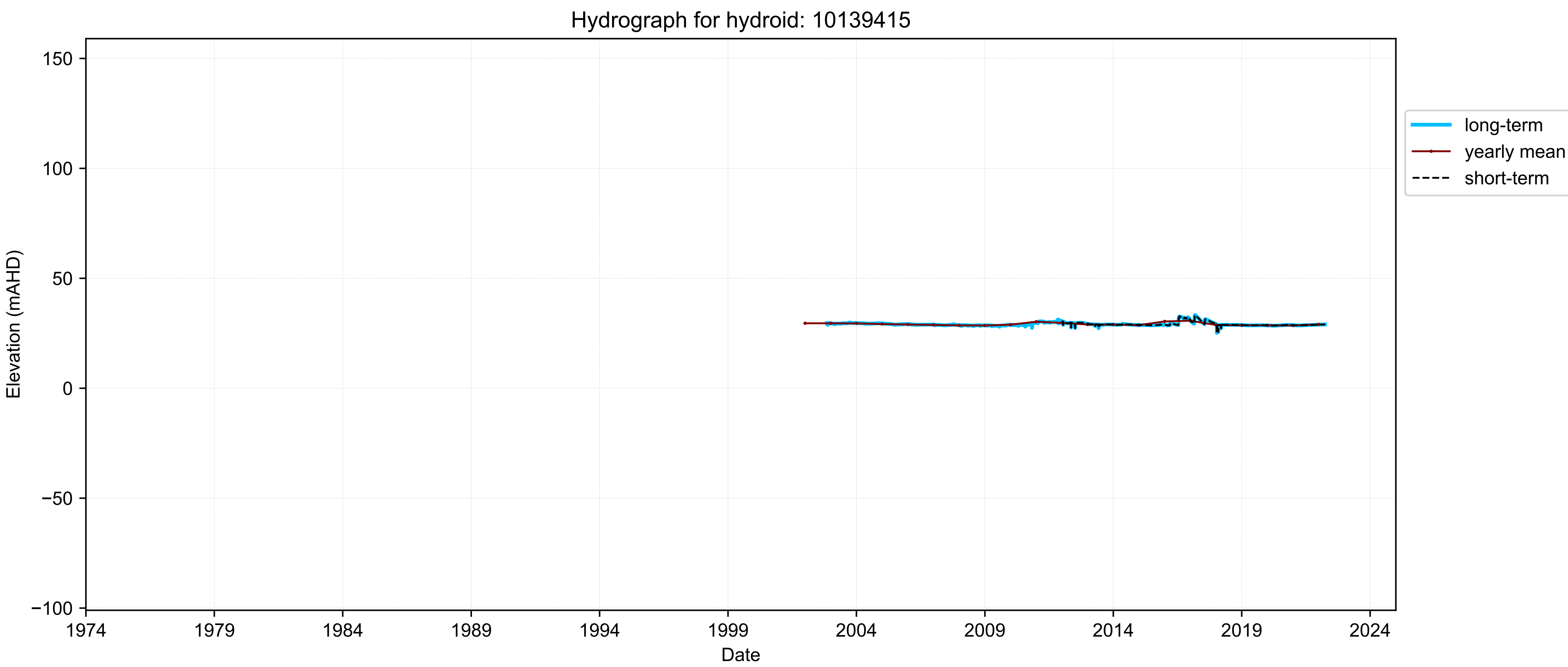

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: GW088468
Hydrogeologic Unit: Unknown
Bore Depth: 68.0 m
Drill Depth: 68.0 m
Drill Date: 23-Sep-2002
LT Trend: decreasing
ST Trend: decreasing

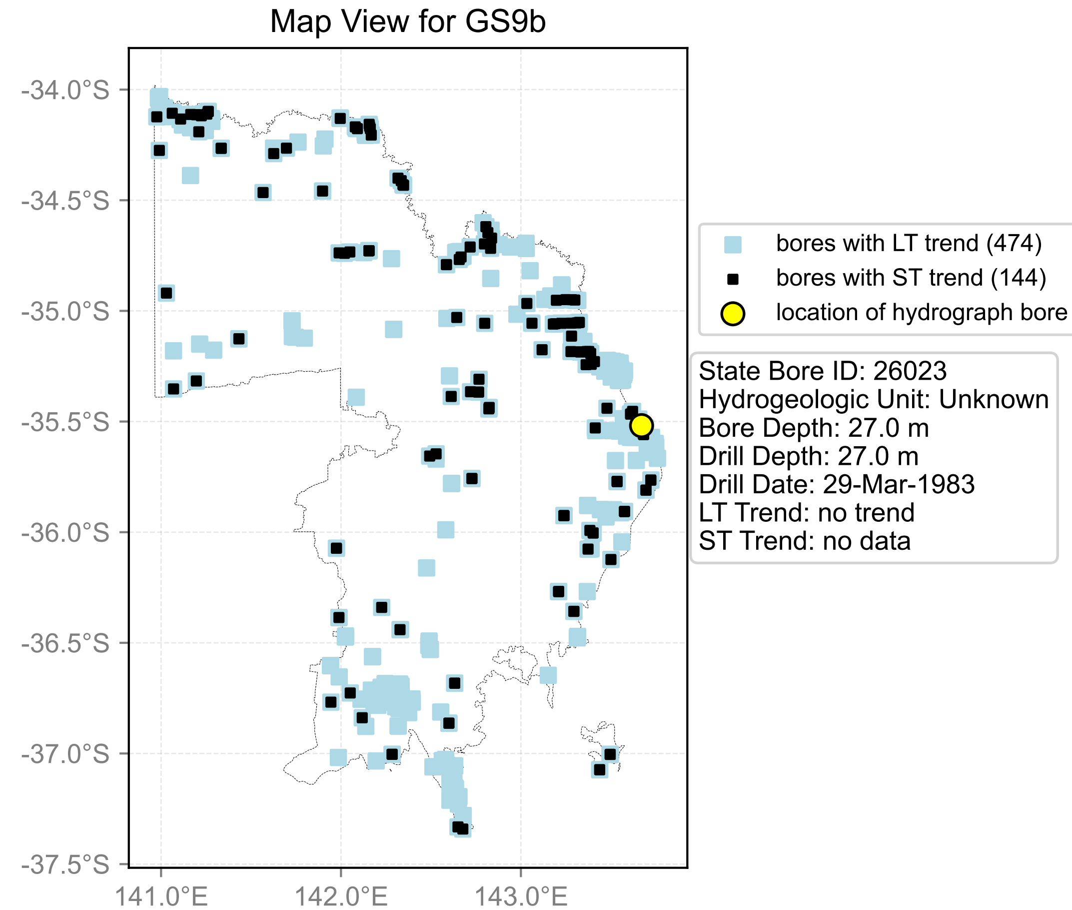

Hydrograph for hydroid: 10112738
150
100
50
0
−50
−100
Elevation (mAHD)
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

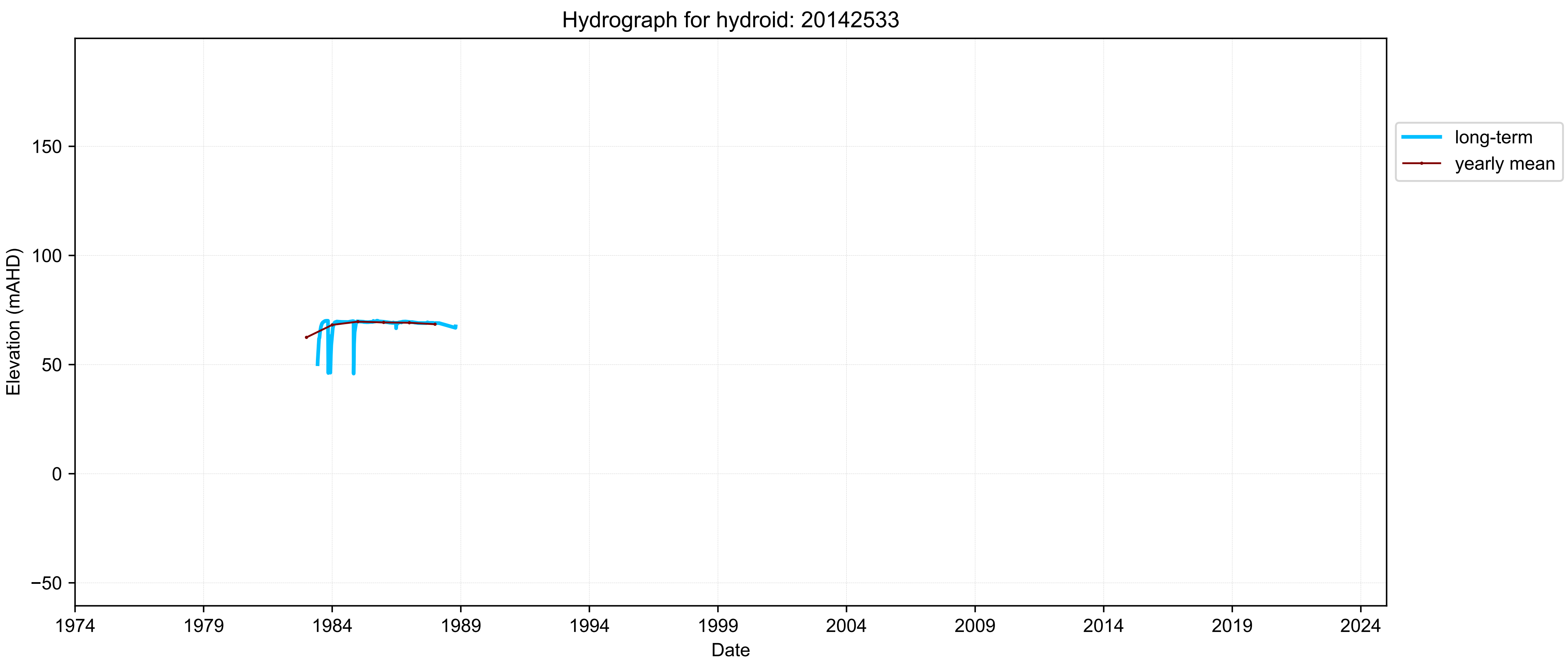

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: GW088465
Hydrogeologic Unit: Unknown
Bore Depth: 64.0 m
Drill Depth: 64.0 m
Drill Date: 25-Sep-2002
LT Trend: no trend
ST Trend: decreasing

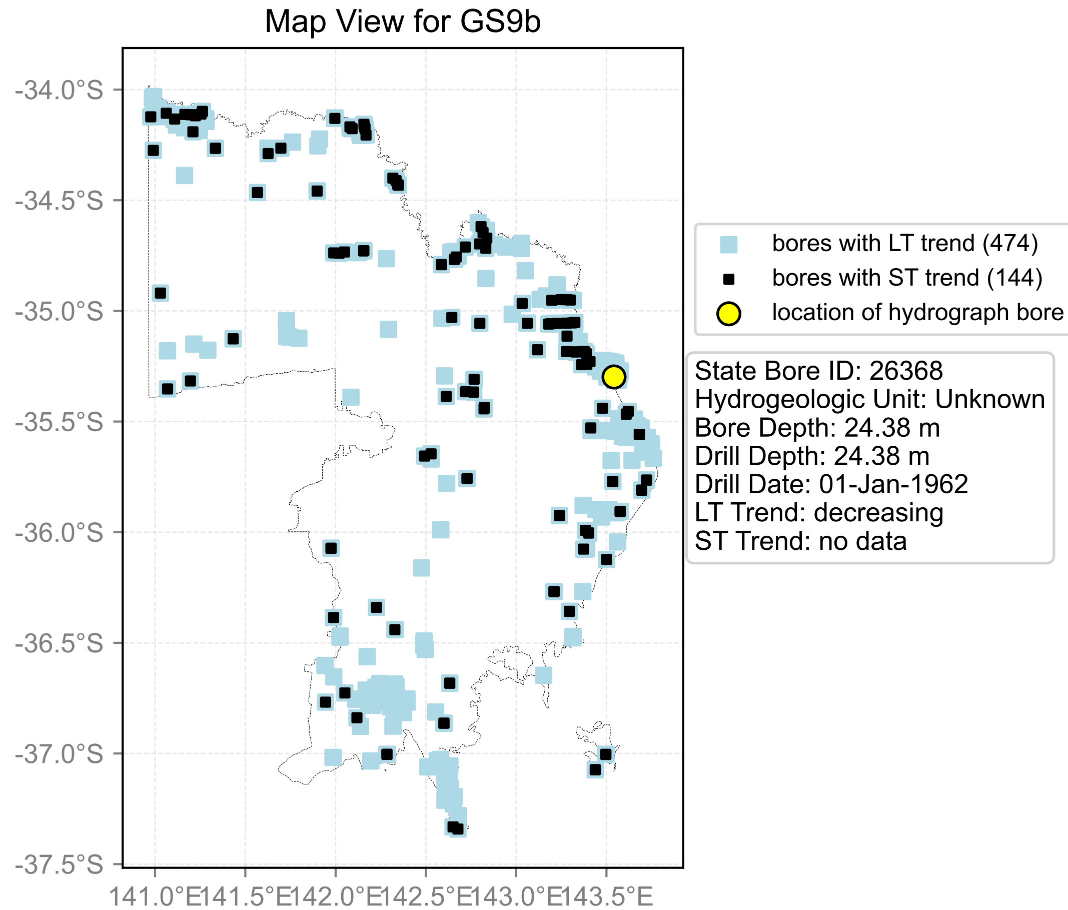

Hydrograph for hydroid: 10138847
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

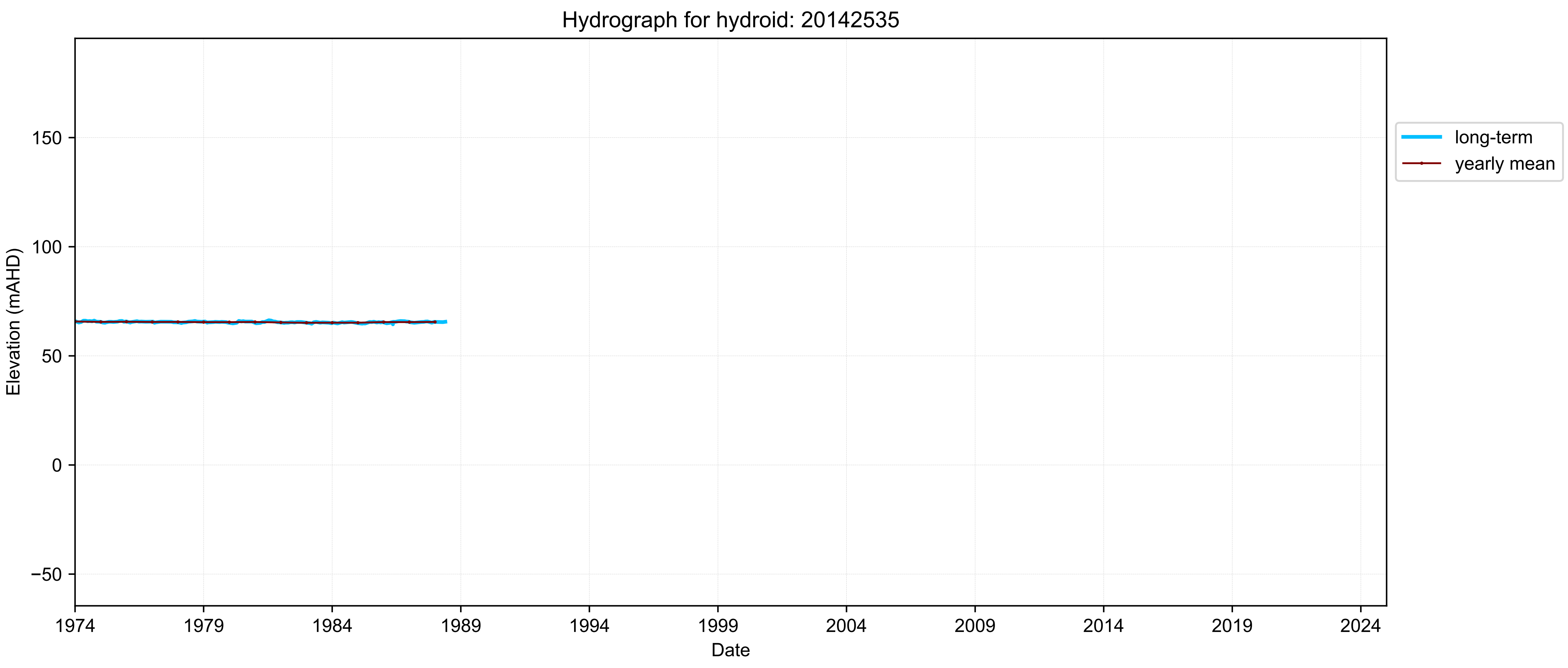

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: GW088467
Hydrogeologic Unit: Unknown
Bore Depth: 68.0 m
Drill Depth: 68.0 m
Drill Date: 14-Oct-2002
LT Trend: no trend
ST Trend: no trend

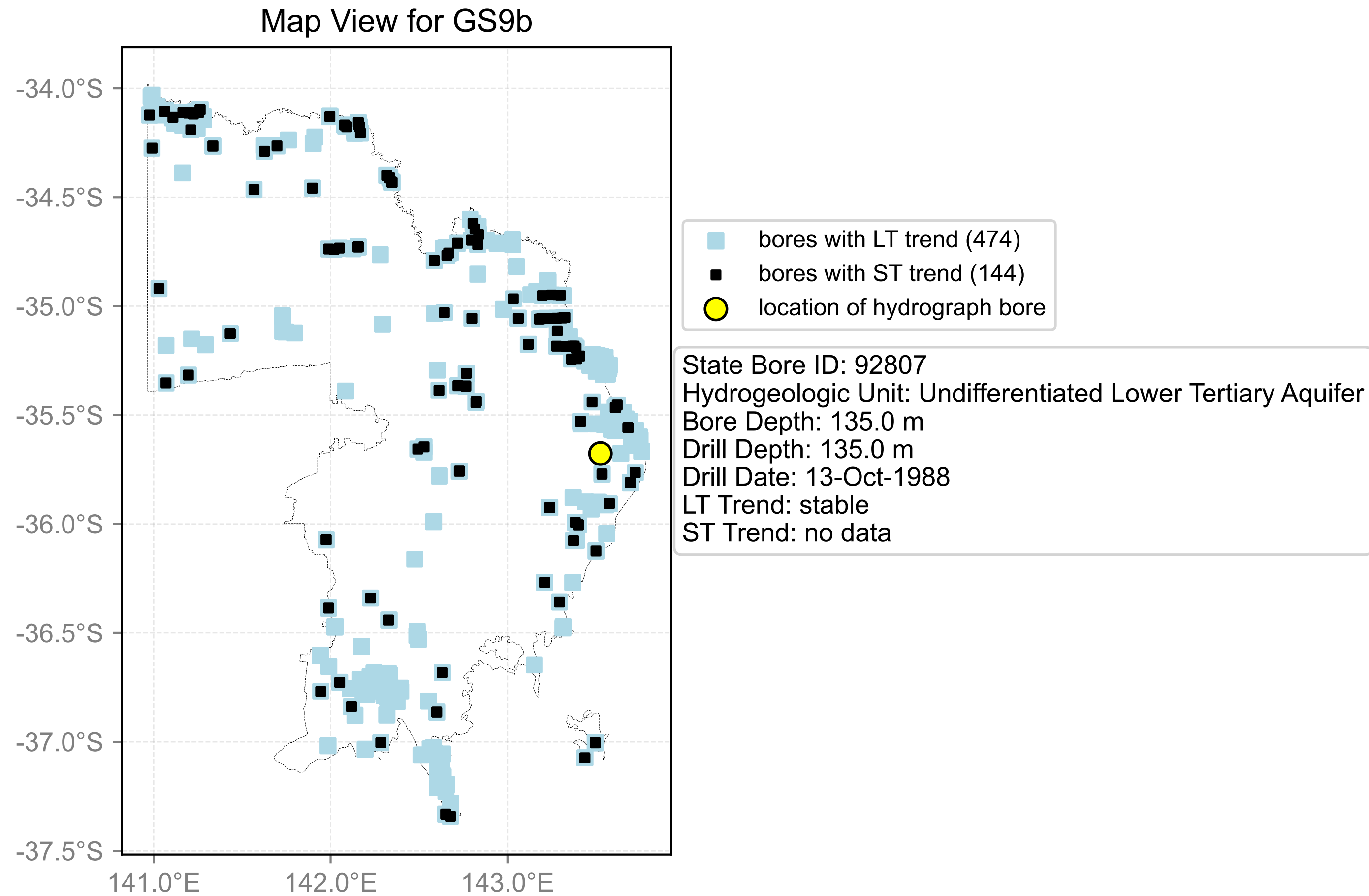

Hydrograph for hydroid: 10139415
Elevation (mAHD)
150
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26023
Hydrogeologic Unit: Unknown
Bore Depth: 27.0 m
Drill Depth: 27.0 m
Drill Date: 29-Mar-1983
LT Trend: no trend
ST Trend: no data

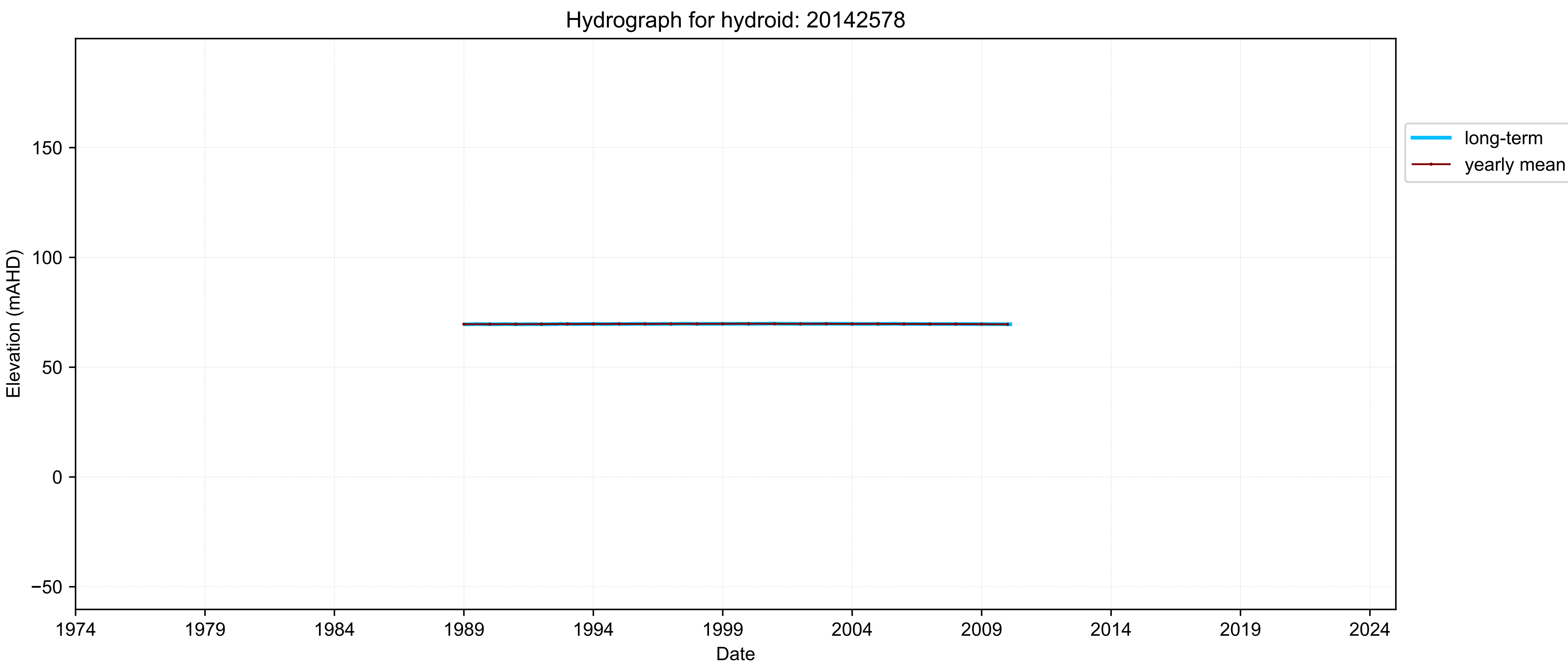

Hydrograph for hydroid: 20142533
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26368
Hydrogeologic Unit: Unknown
Bore Depth: 24.38 m
Drill Depth: 24.38 m
Drill Date: 01-Jan-1962
LT Trend: decreasing
ST Trend: no data

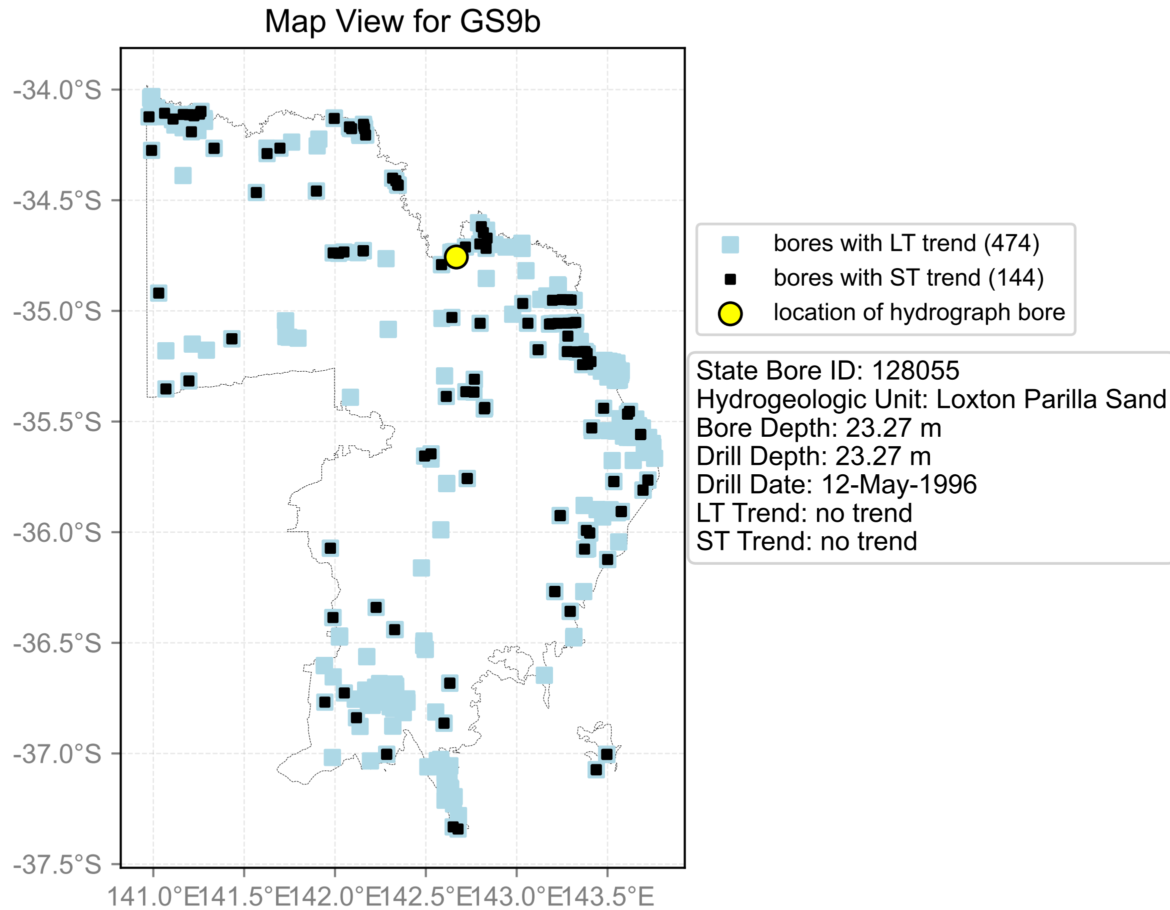

Hydrograph for hydroid: 20142535
Elevation (mAHD)
150
100
50
0
-50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean



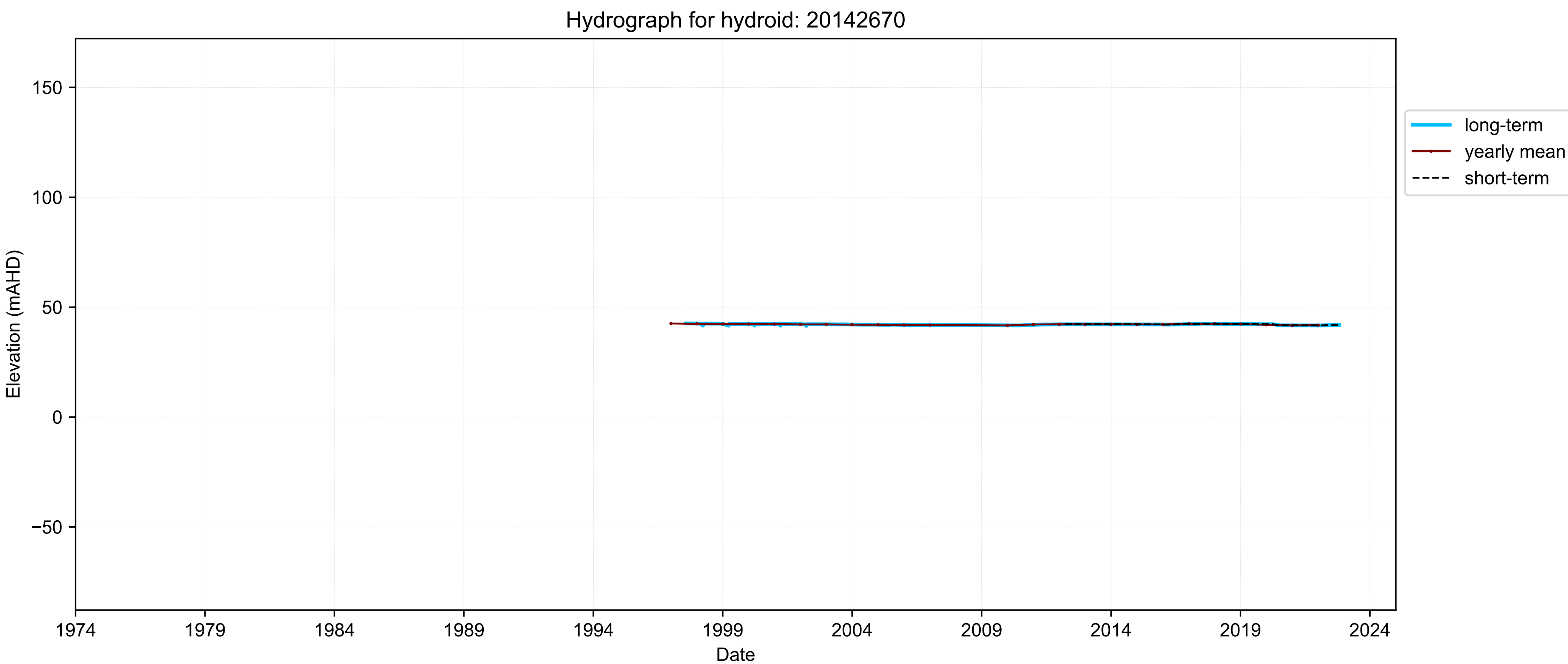
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 92807
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 135.0 m
Drill Depth: 135.0 m
Drill Date: 13-Oct-1988
LT Trend: stable
ST Trend: no data



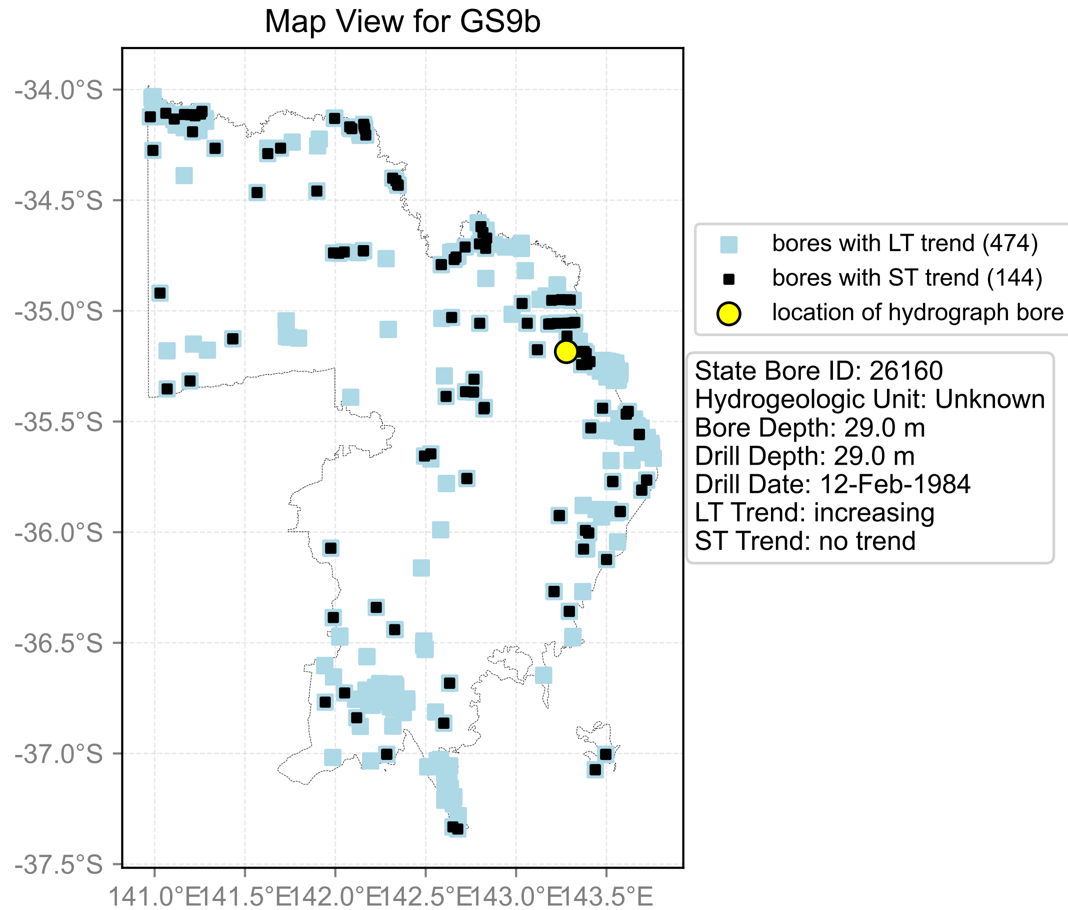
Hydrograph for hydroid: 20142578
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean



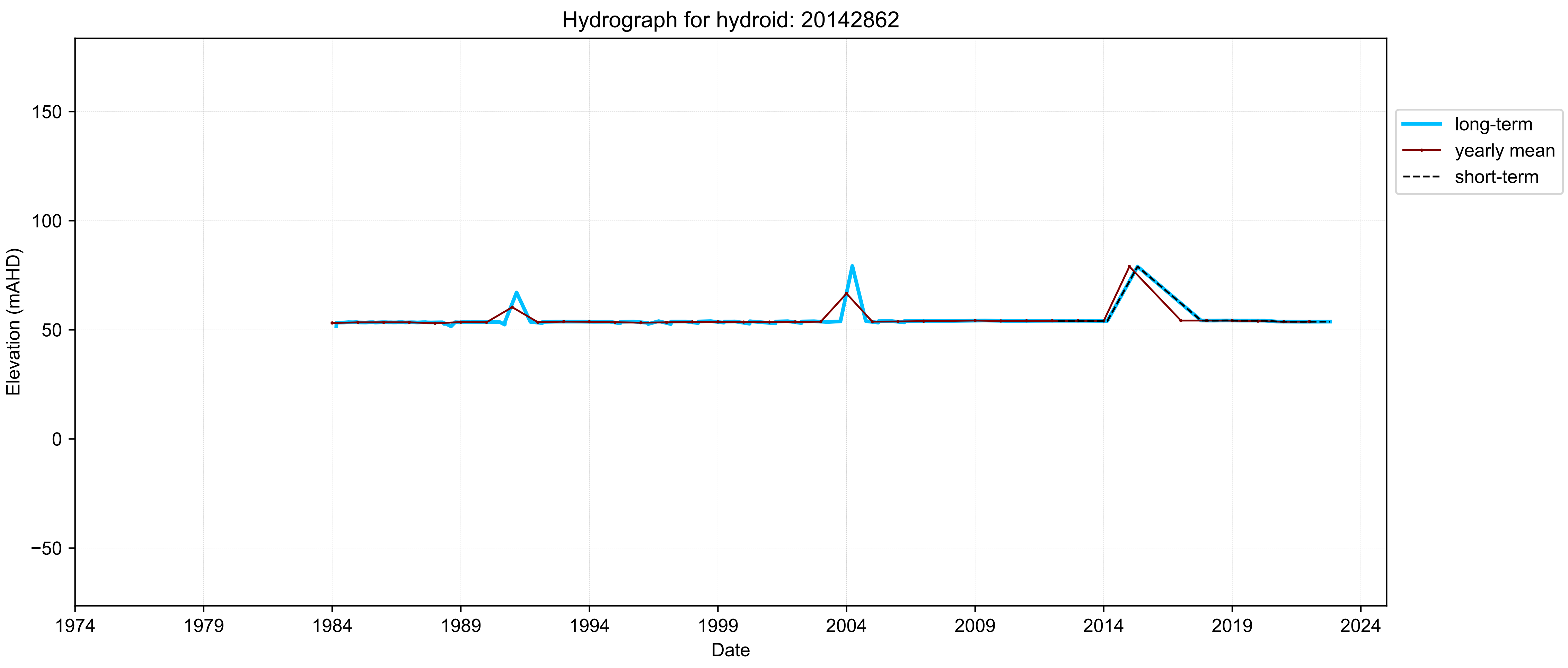
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 128055
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 23.27 m
Drill Depth: 23.27 m
Drill Date: 12-May-1996
LT Trend: no trend
ST Trend: no trend



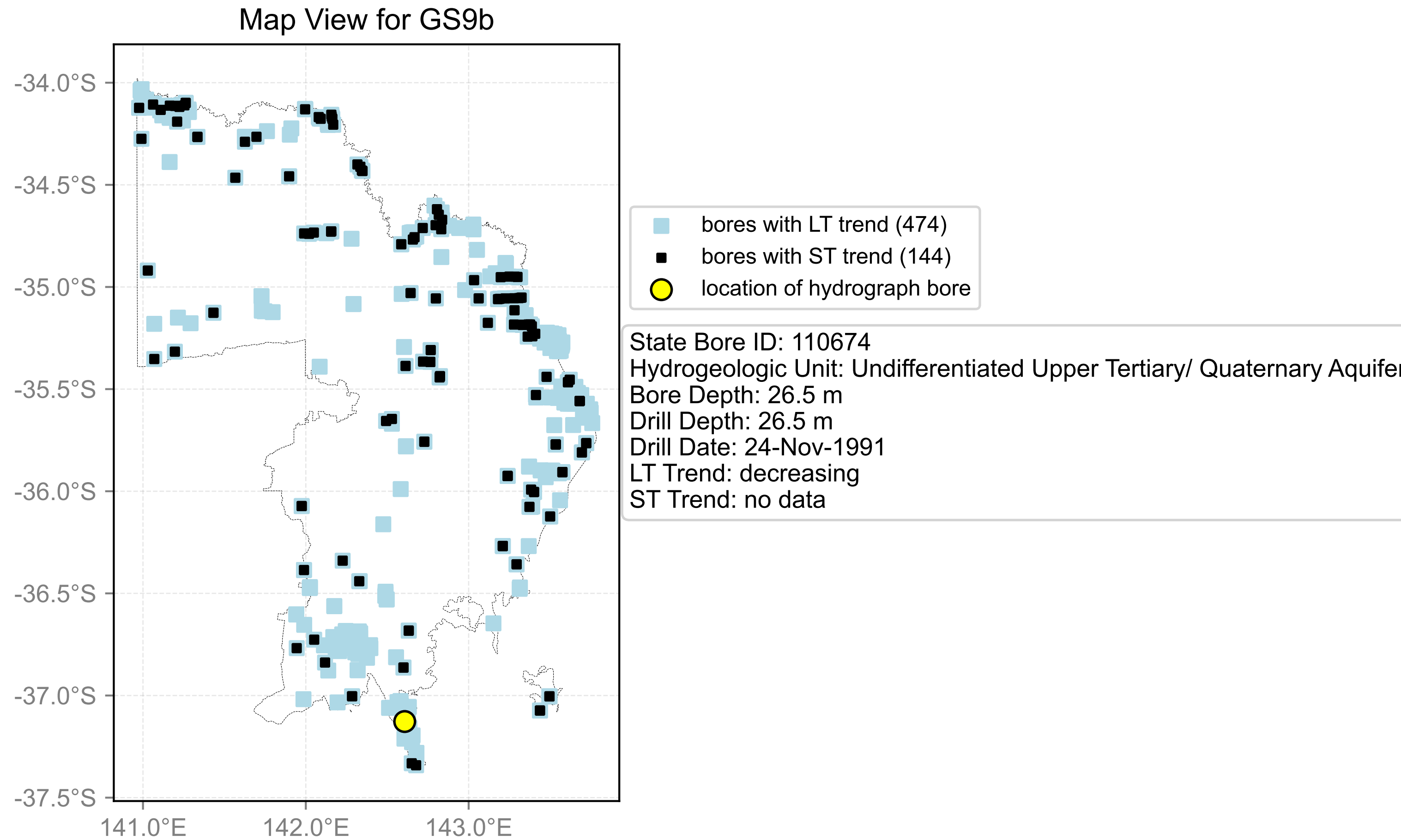
Hydrograph for hydroid: 20142670
Elevation (mAHD)
150
100
50
0
−50
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean
short-term

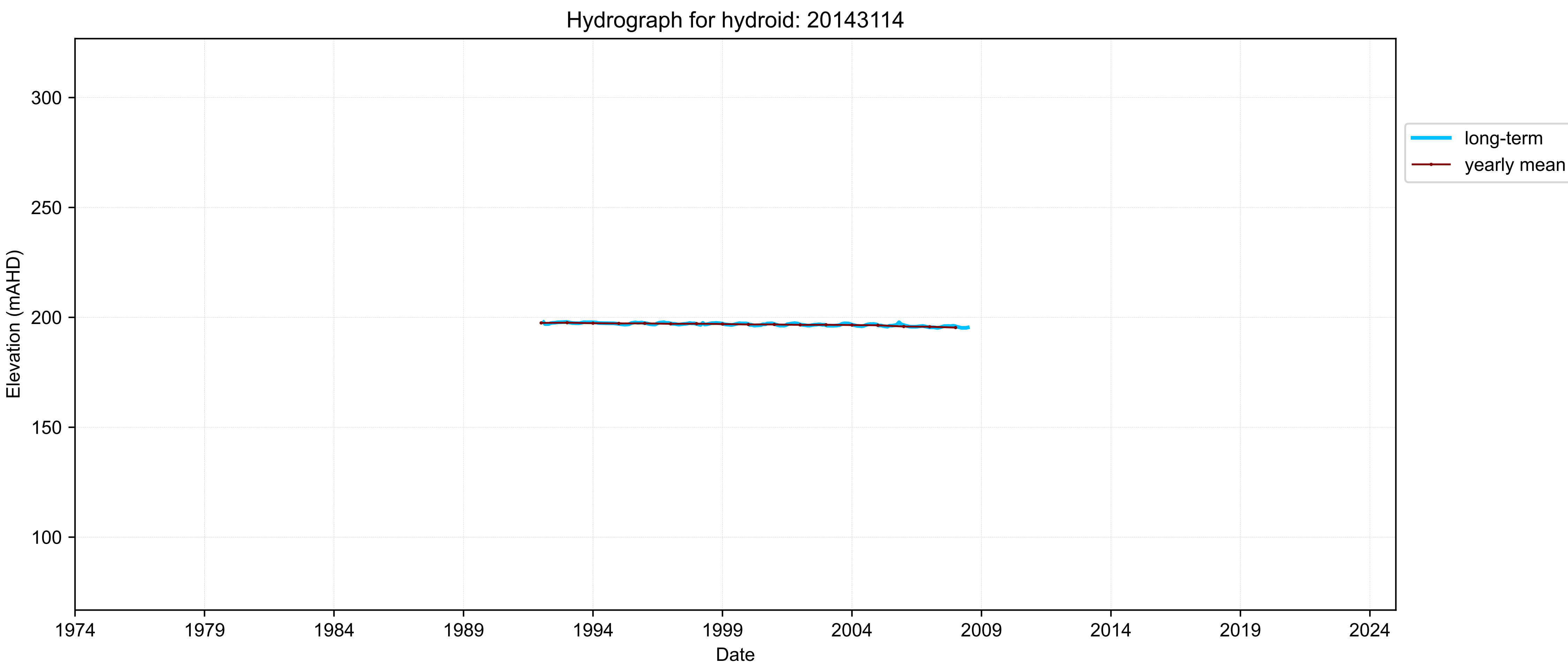


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26160
Hydrogeologic Unit: Unknown
Bore Depth: 29.0 m
Drill Depth: 29.0 m
Drill Date: 12-Feb-1984
LT Trend: increasing
ST Trend: no trend

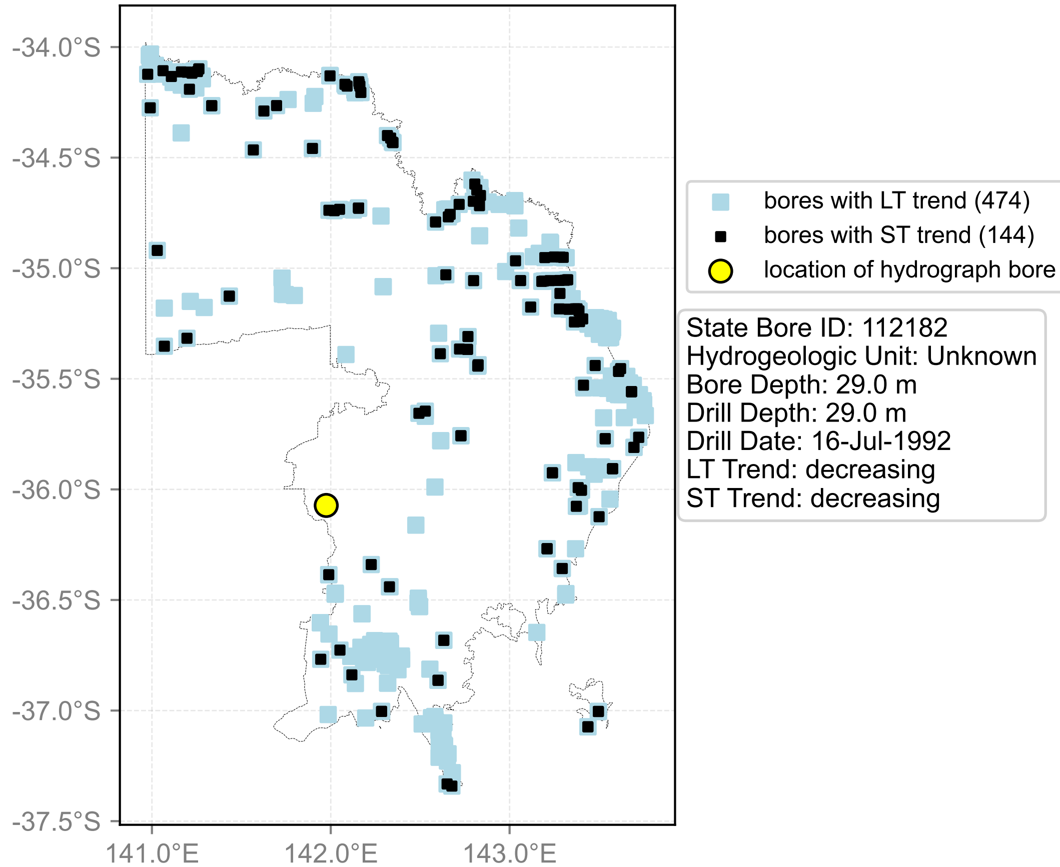


Hydrograph for hydroid: 20142862
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

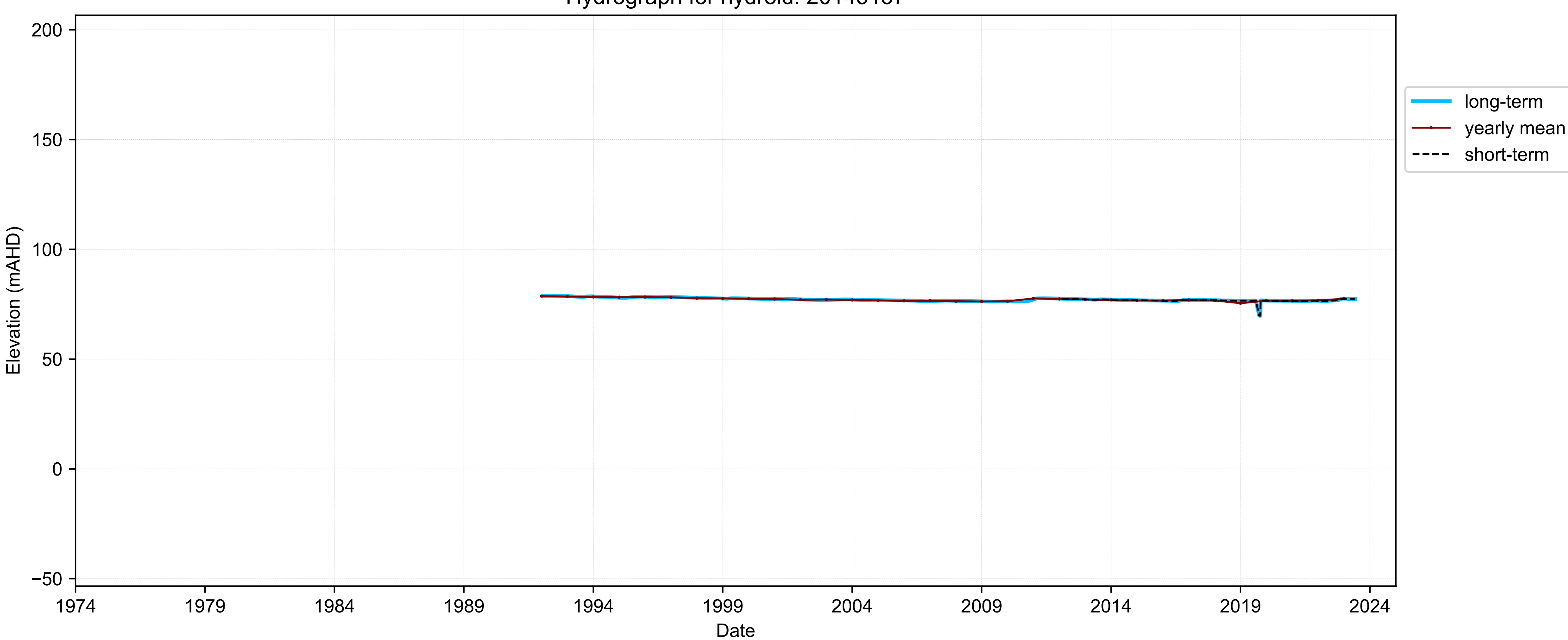

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 110674
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 26.5 m
Drill Depth: 26.5 m
Drill Date: 24-Nov-1991
LT Trend: decreasing
ST Trend: no data

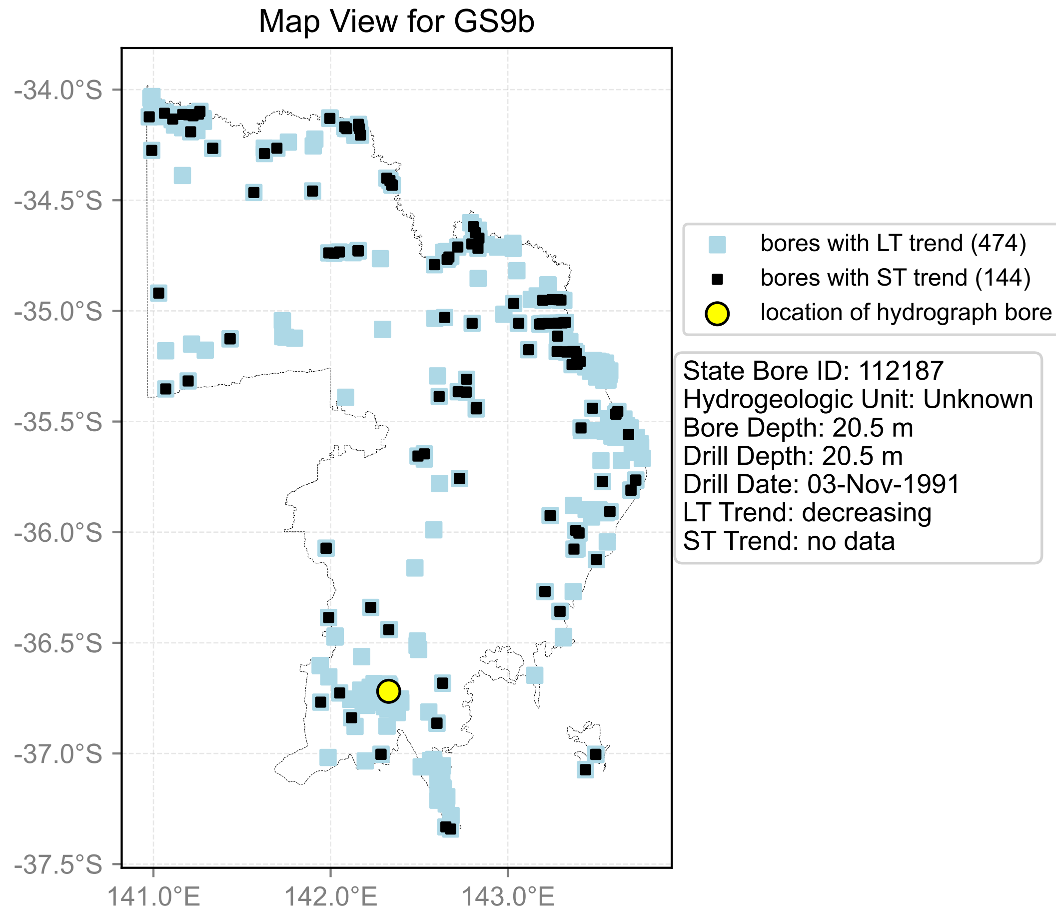

Hydrograph for hydroid: 20143114
Elevation (mAHD)
300
250
200
150
100
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean

Map View for GS9b

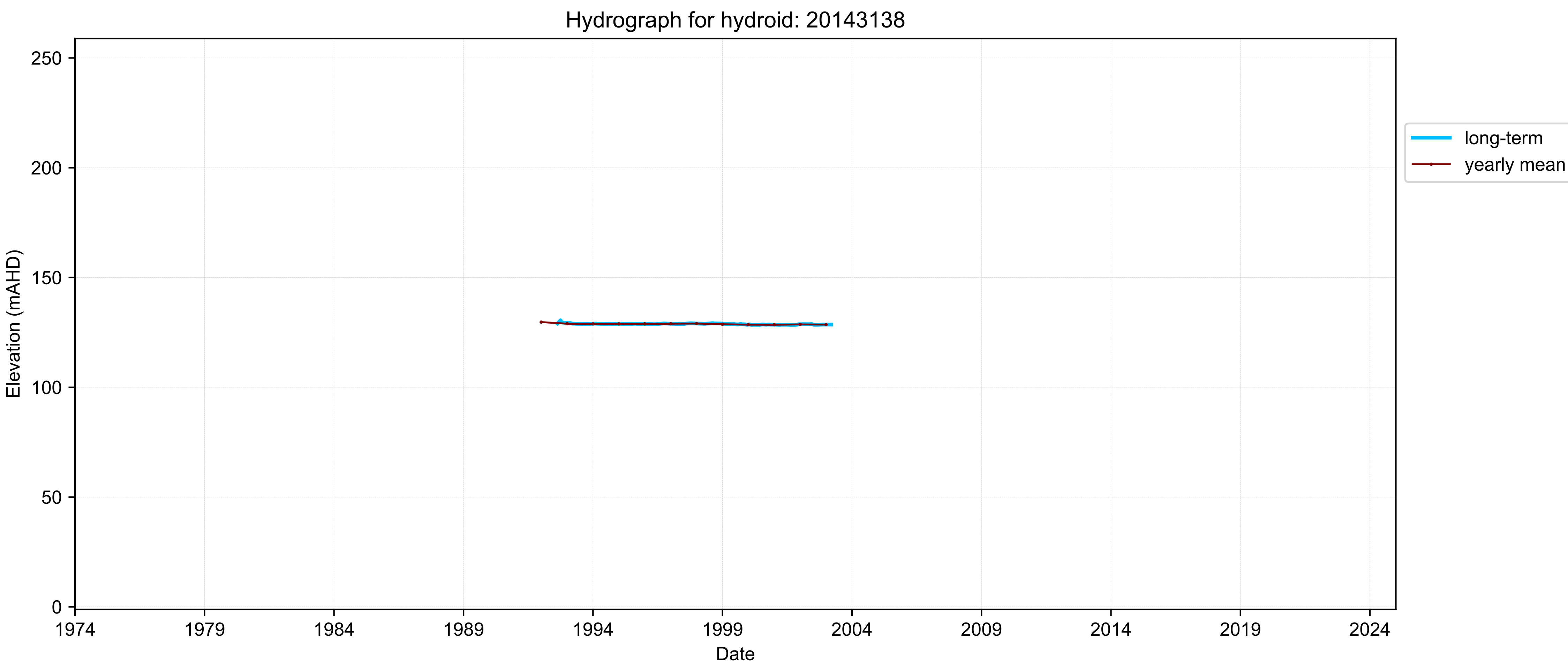


Hydrograph for hydroid: 20143137

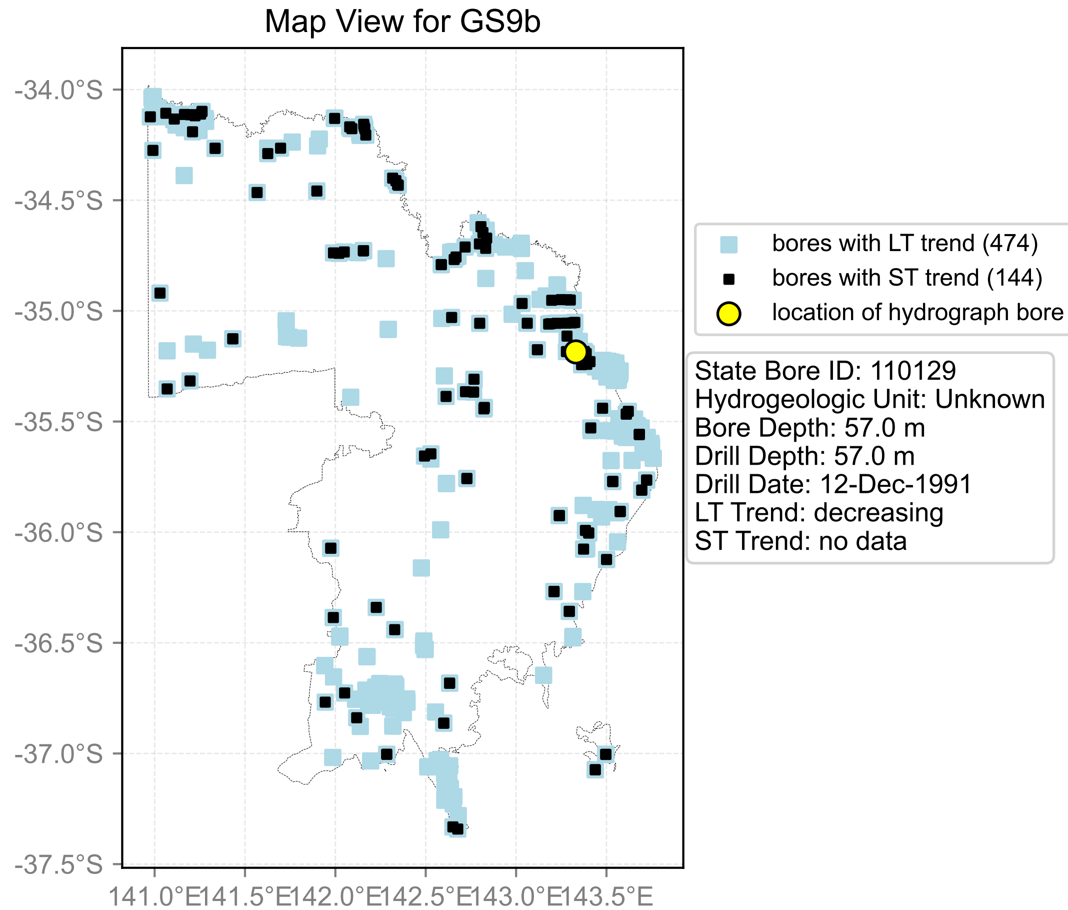


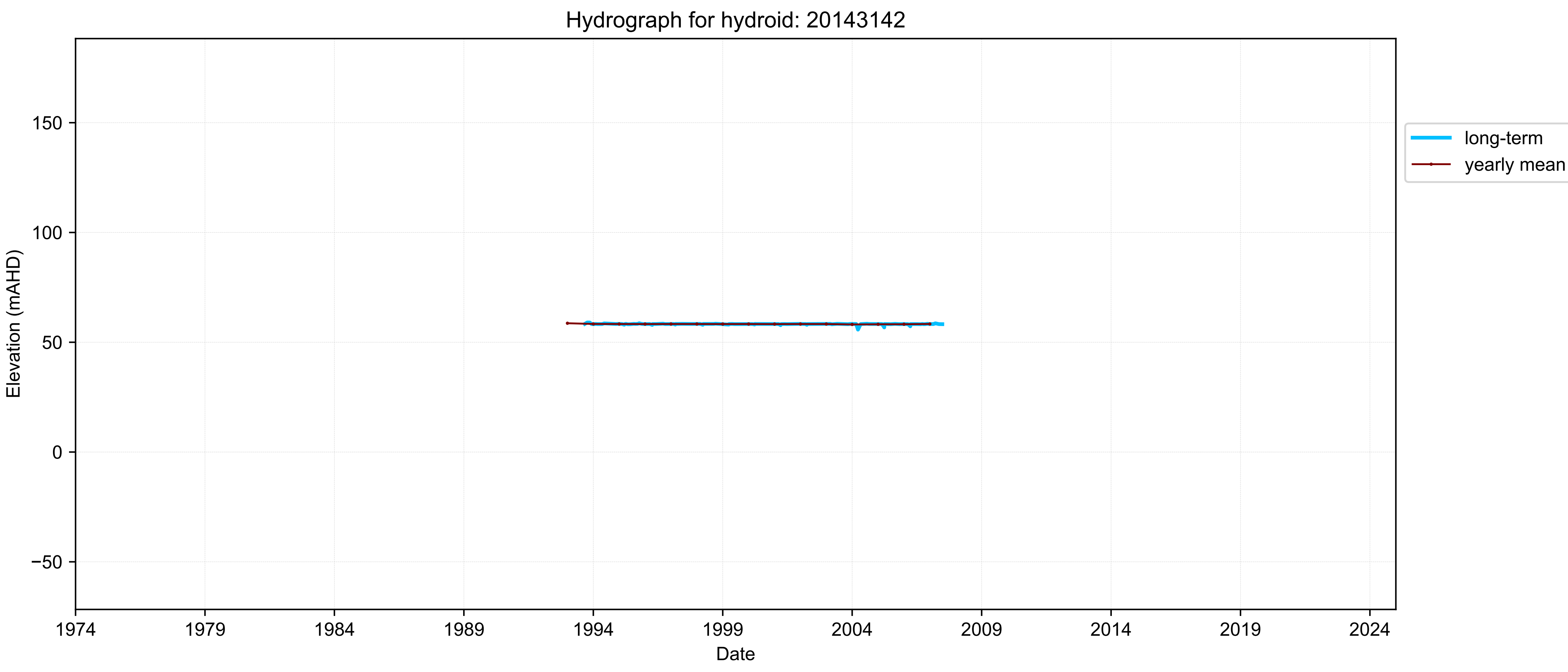


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112187
Hydrogeologic Unit: Unknown
Bore Depth: 20.5 m
Drill Depth: 20.5 m
Drill Date: 03-Nov-1991
LT Trend: decreasing
ST Trend: no data

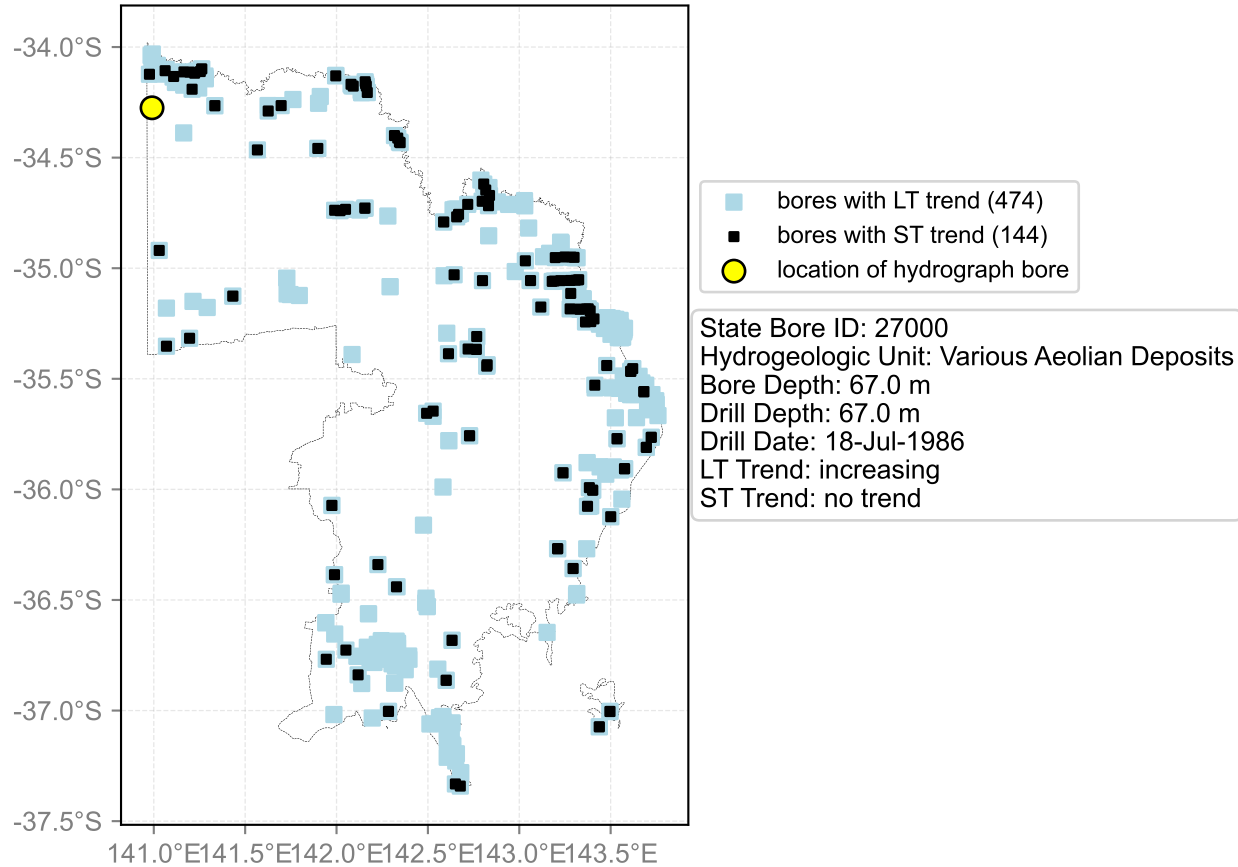


Hydrograph for hydroid: 20143138
Elevation (mAHD)
0
50
100
150
200
250
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

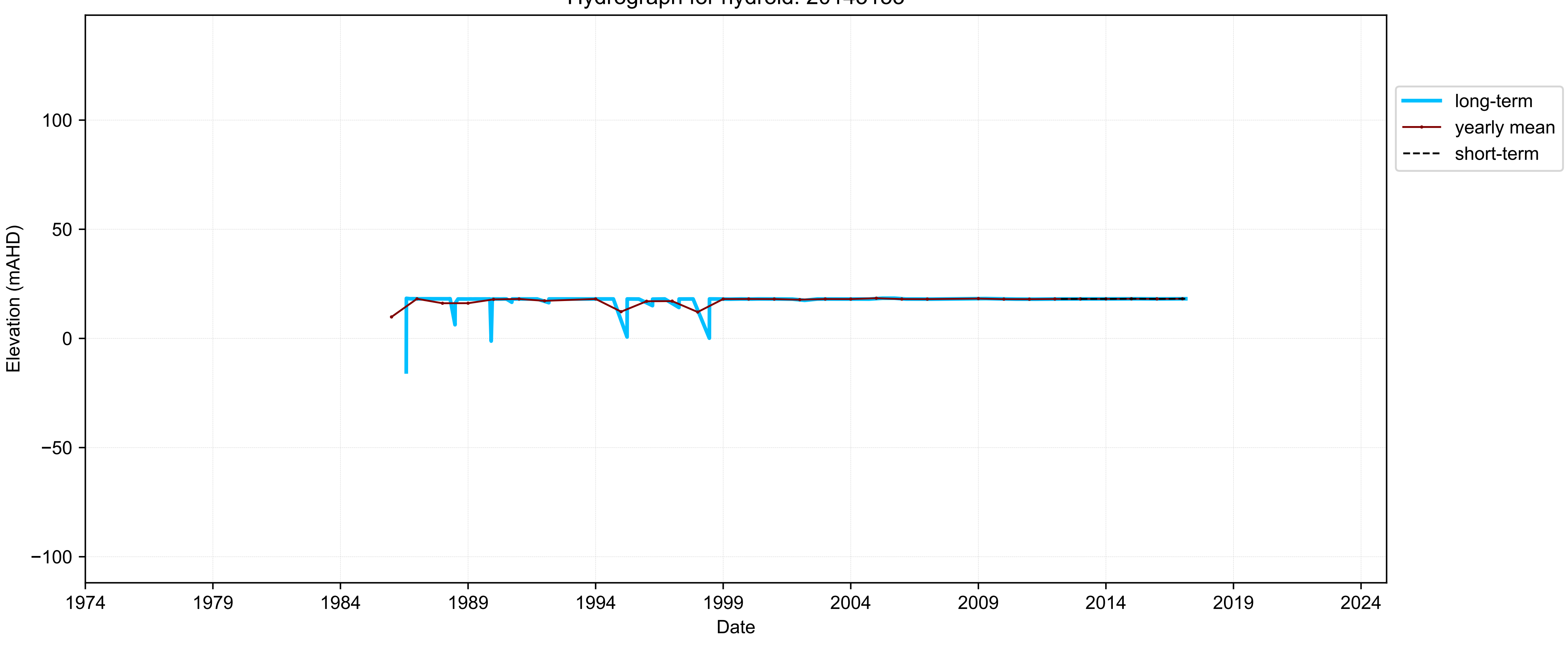

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 110129
Hydrogeologic Unit: Unknown
Bore Depth: 57.0 m
Drill Depth: 57.0 m
Drill Date: 12-Dec-1991
LT Trend: decreasing
ST Trend: no data

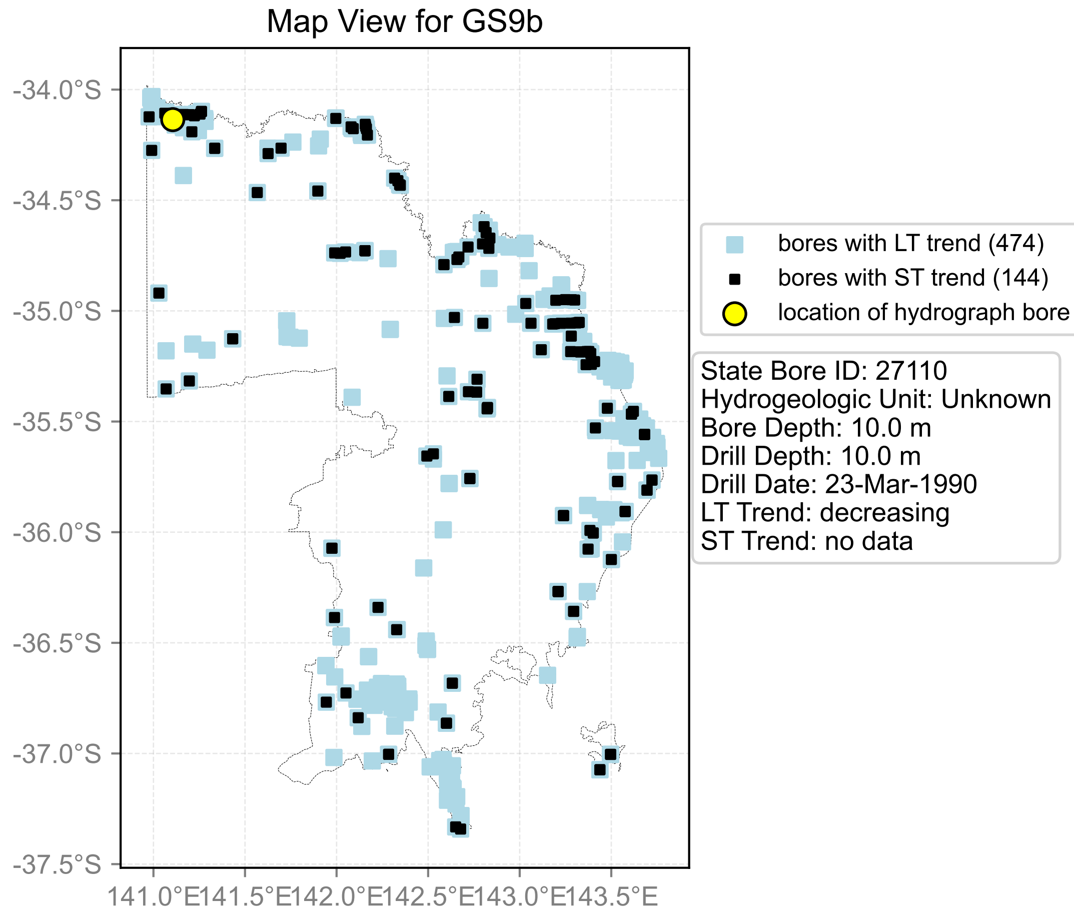

Hydrograph for hydroid: 20143142
Elevation (mAHD)
150
100
50
0
-50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

Map View for GS9b

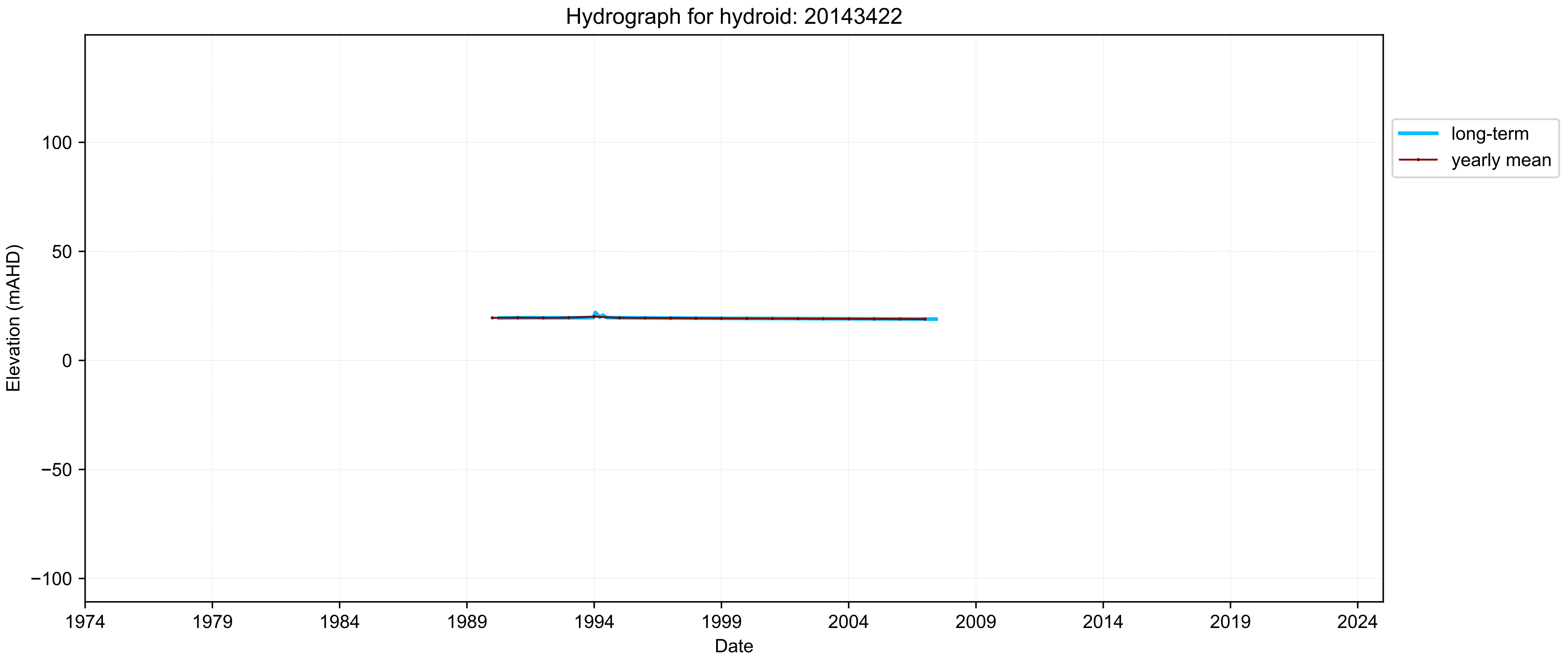


Hydrograph for hydroid: 20143153

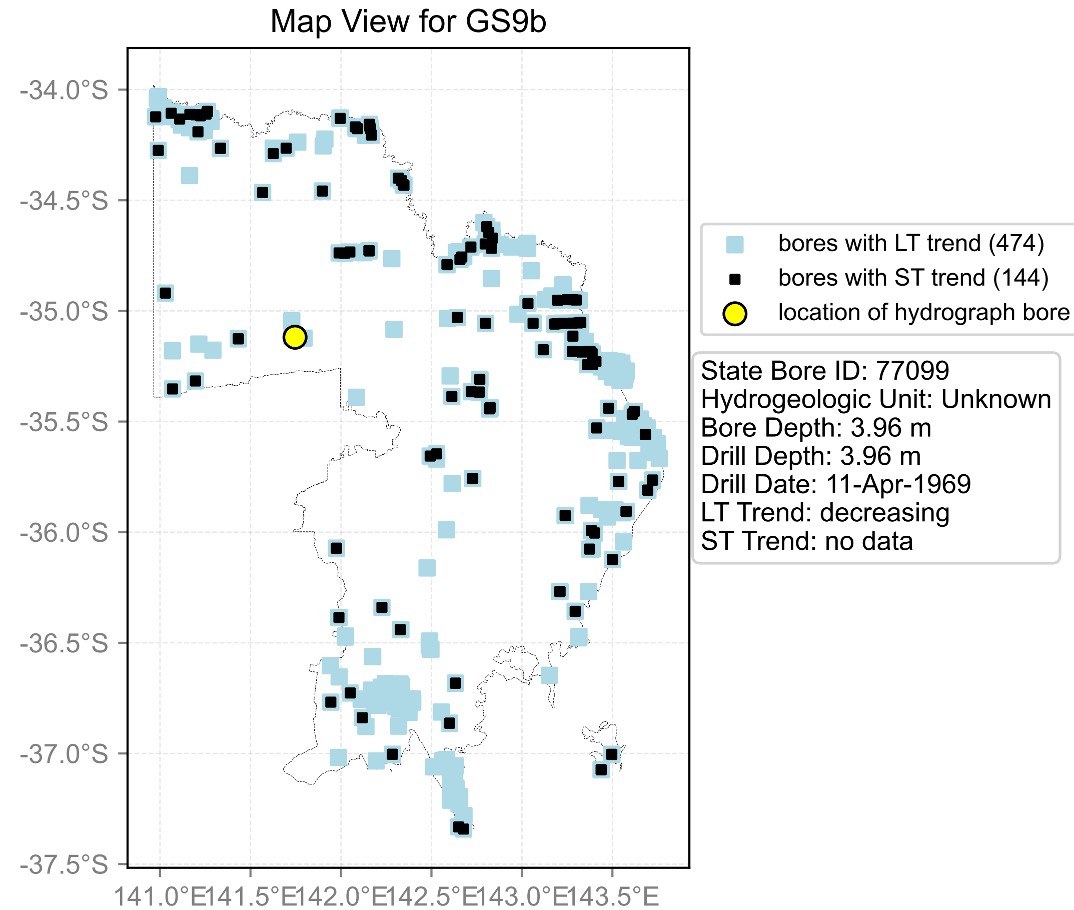




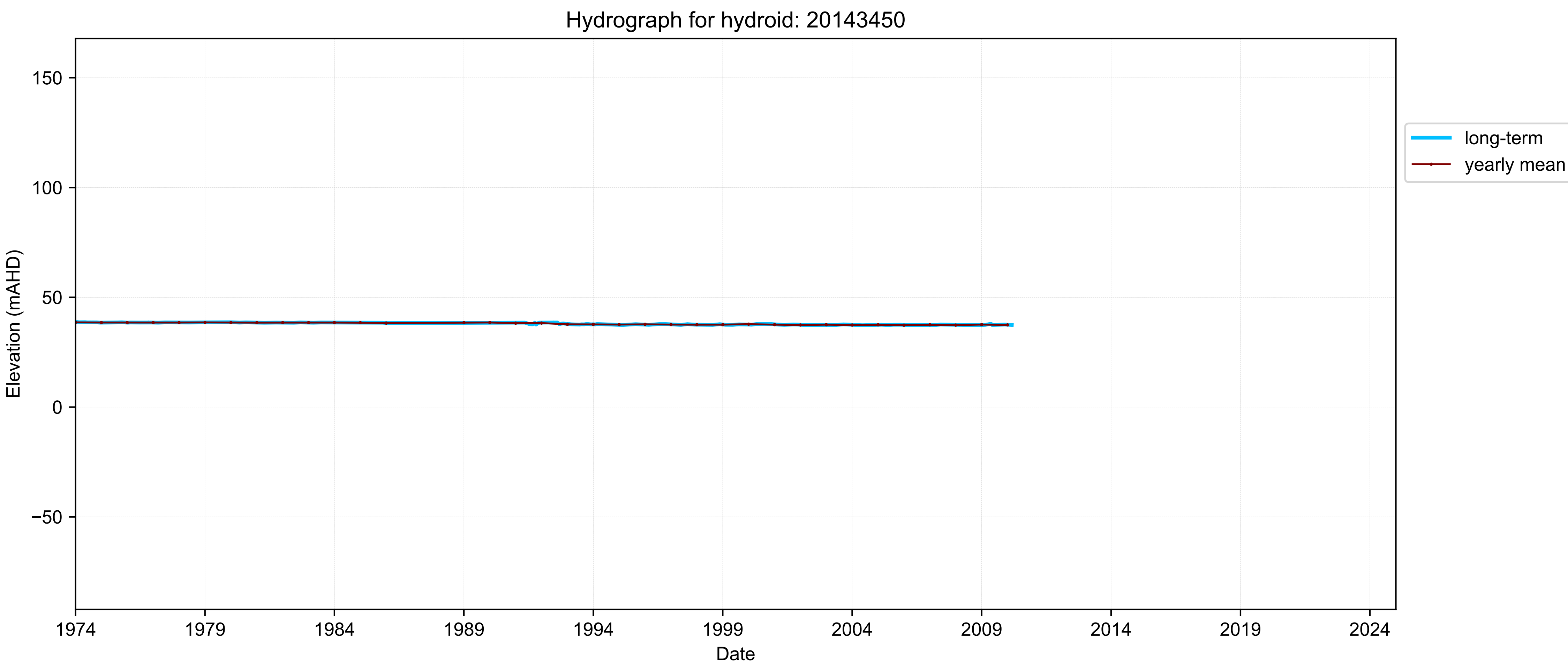
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27110
Hydrogeologic Unit: Unknown
Bore Depth: 10.0 m
Drill Depth: 10.0 m
Drill Date: 23-Mar-1990
LT Trend: decreasing
ST Trend: no data



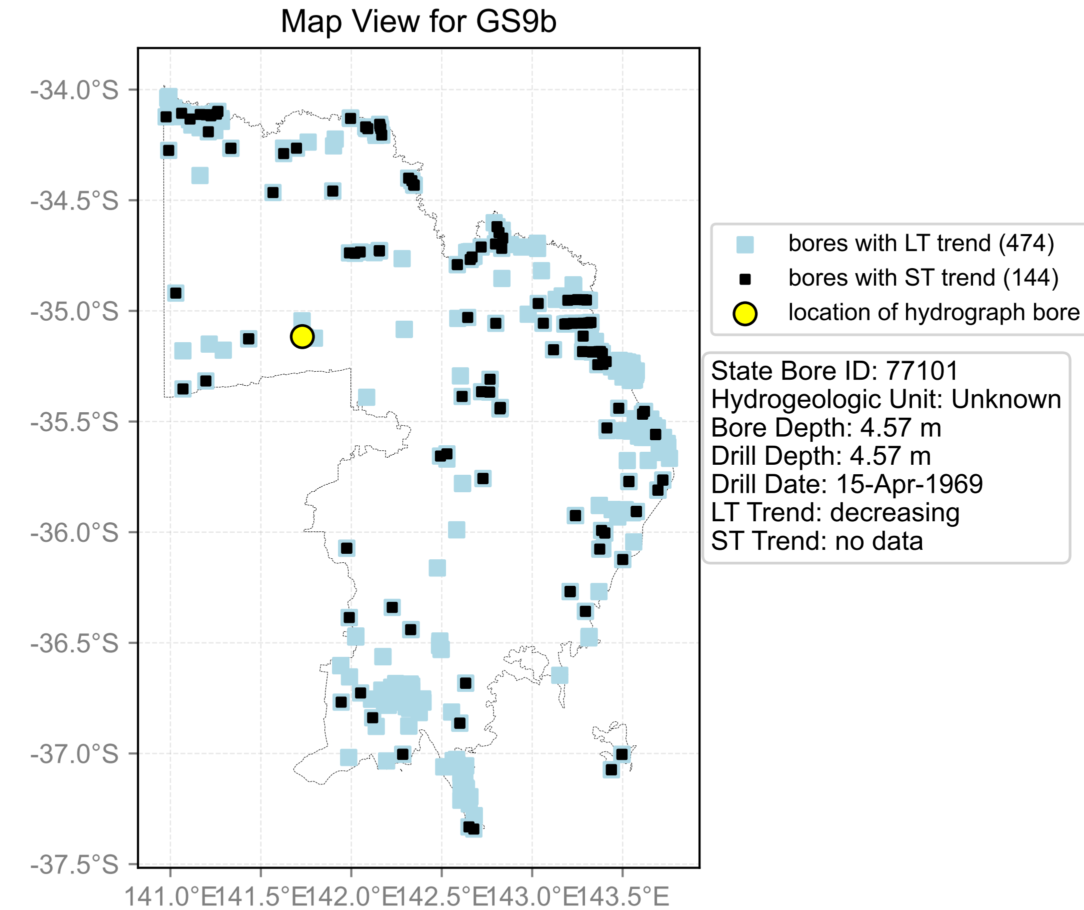
Hydrograph for hydroid: 20143422
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean



Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 77099
Hydrogeologic Unit: Unknown
Bore Depth: 3.96 m
Drill Depth: 3.96 m
Drill Date: 11-Apr-1969
LT Trend: decreasing
ST Trend: no data



Hydrograph for hydroid: 20143450
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
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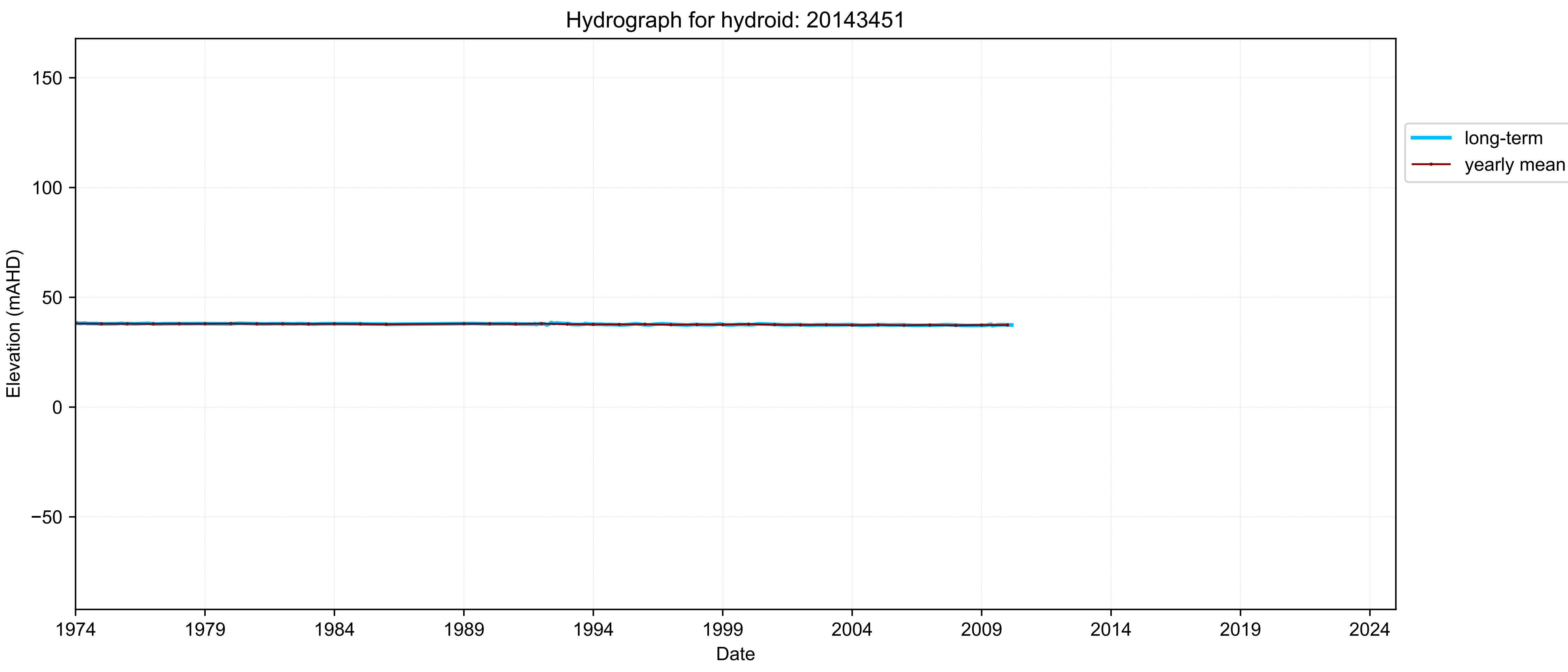
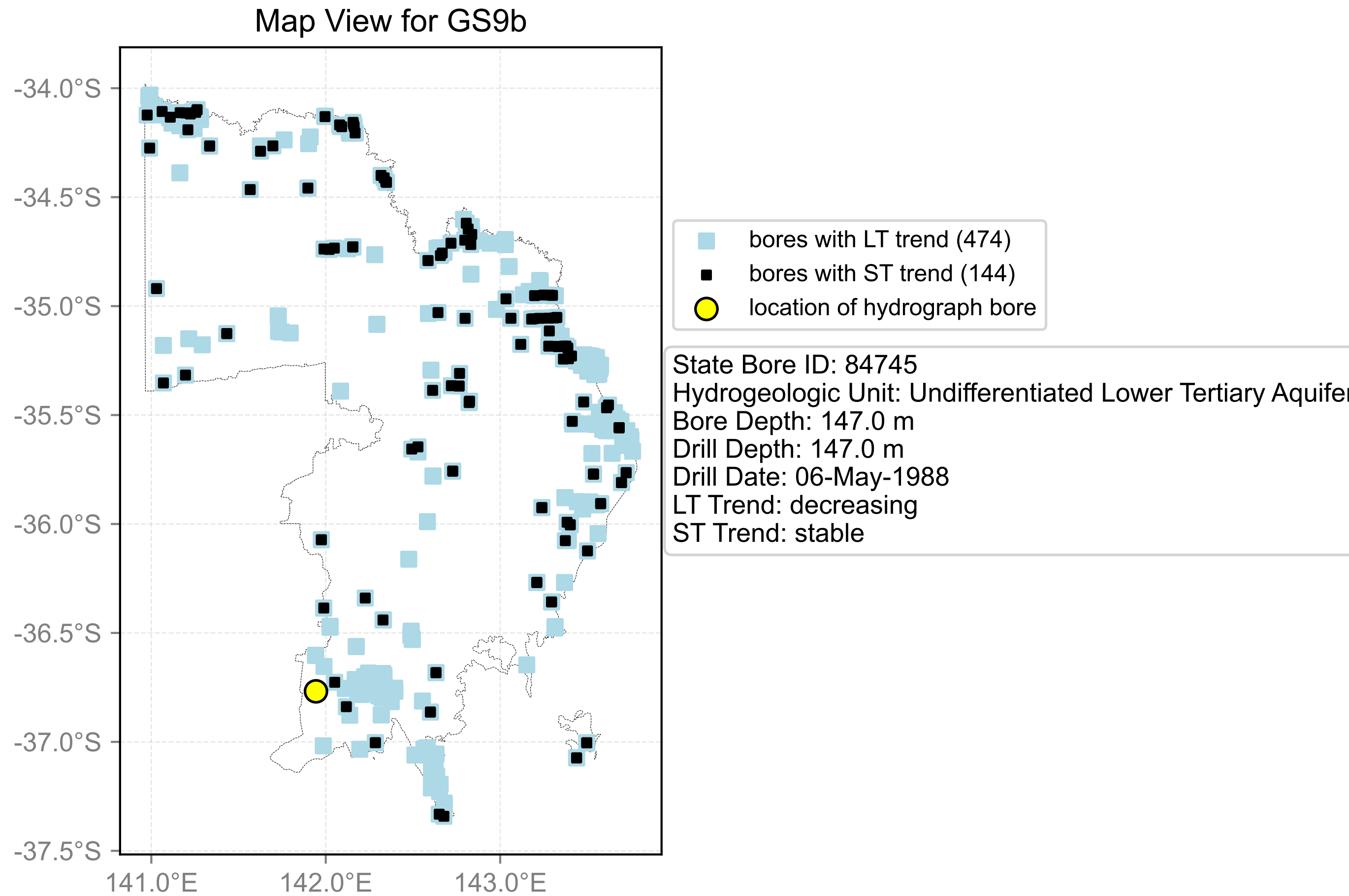
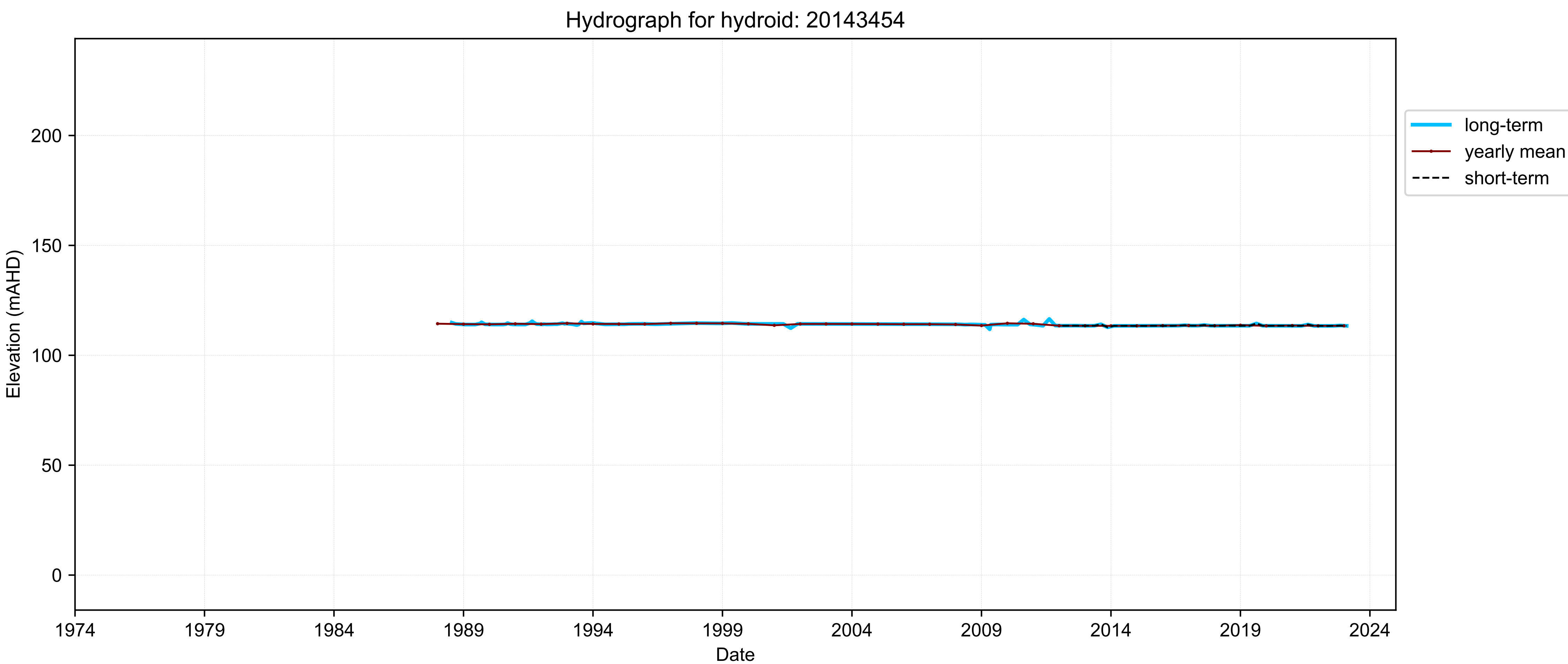
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 77101
Hydrogeologic Unit: Unknown
Bore Depth: 4.57 m
Drill Depth: 4.57 m
Drill Date: 15-Apr-1969
LT Trend: decreasing
ST Trend: no data

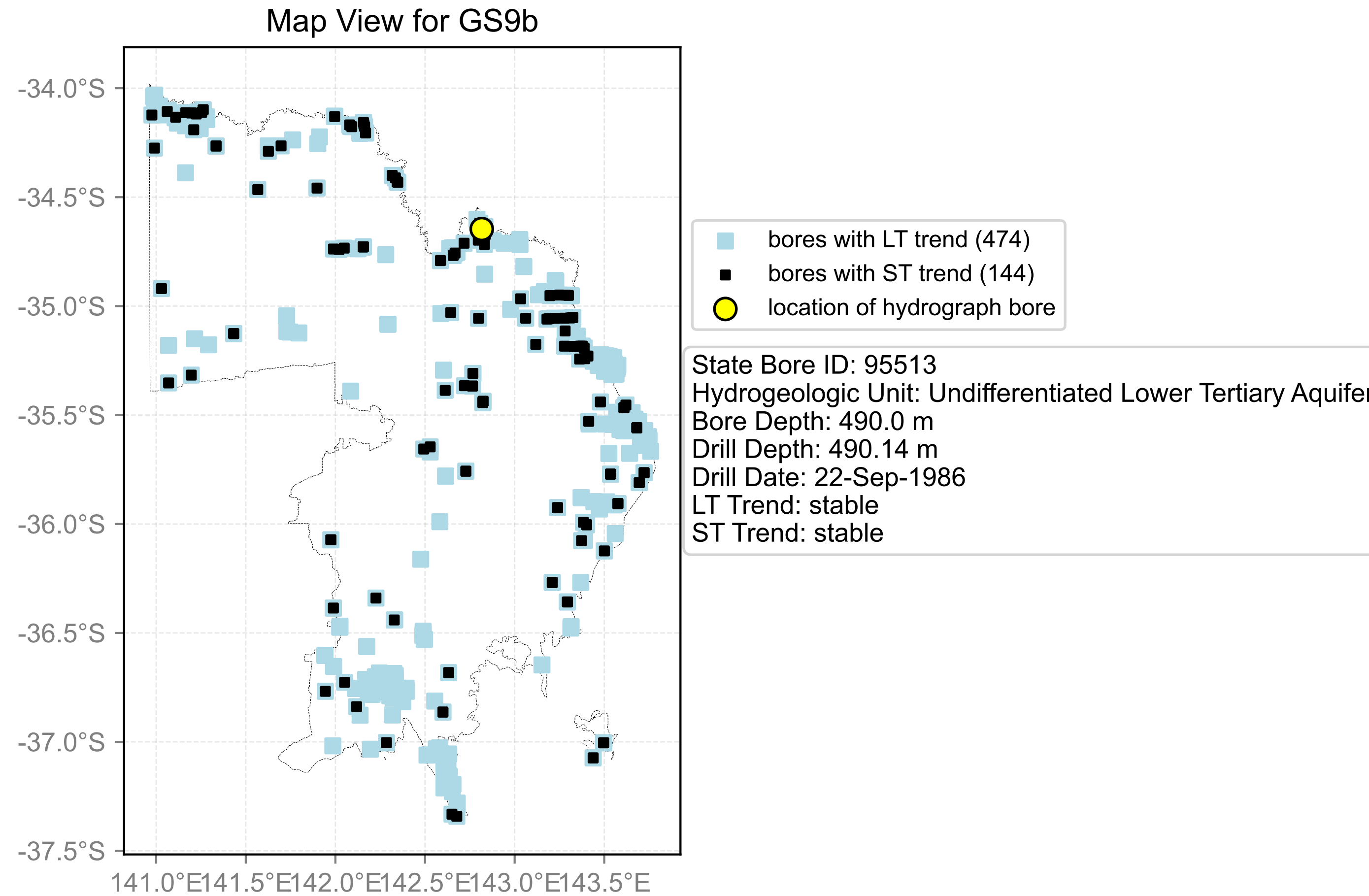

Hydrograph for hydroid: 20143451
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

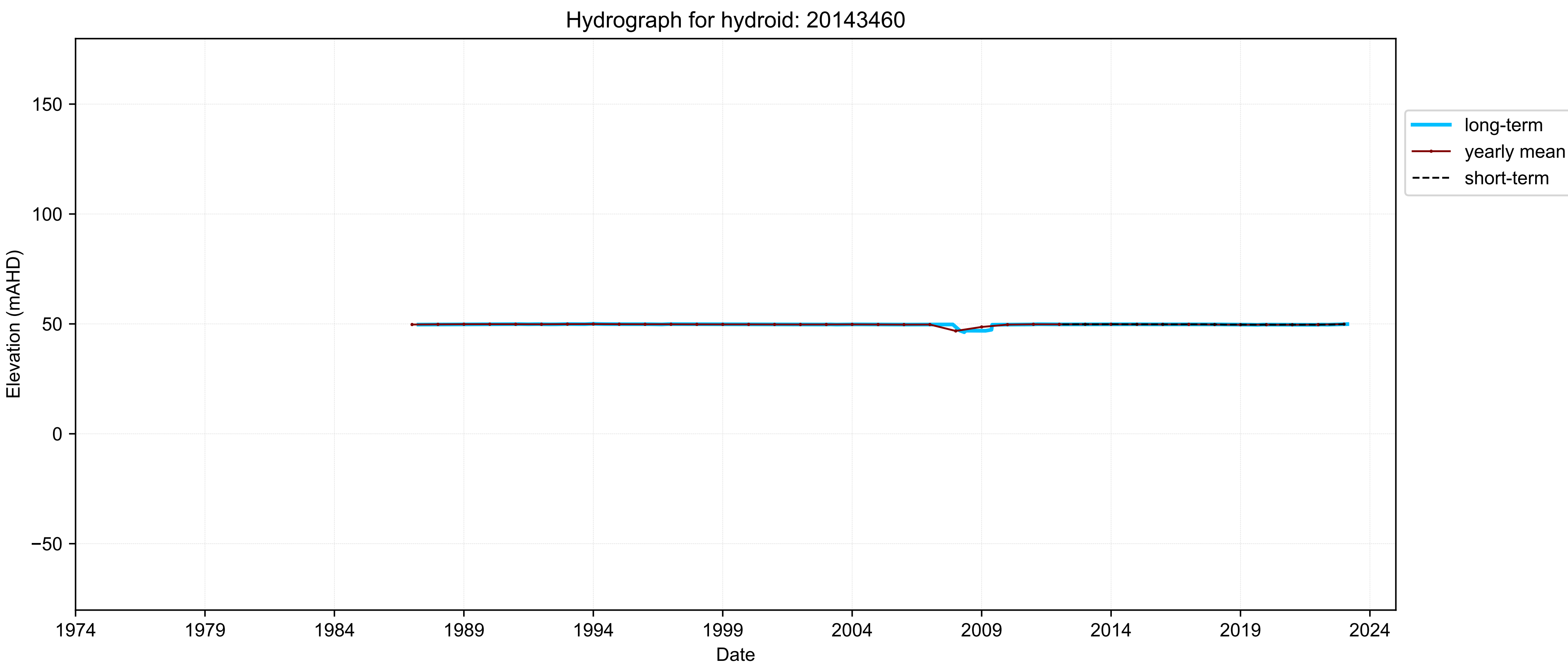


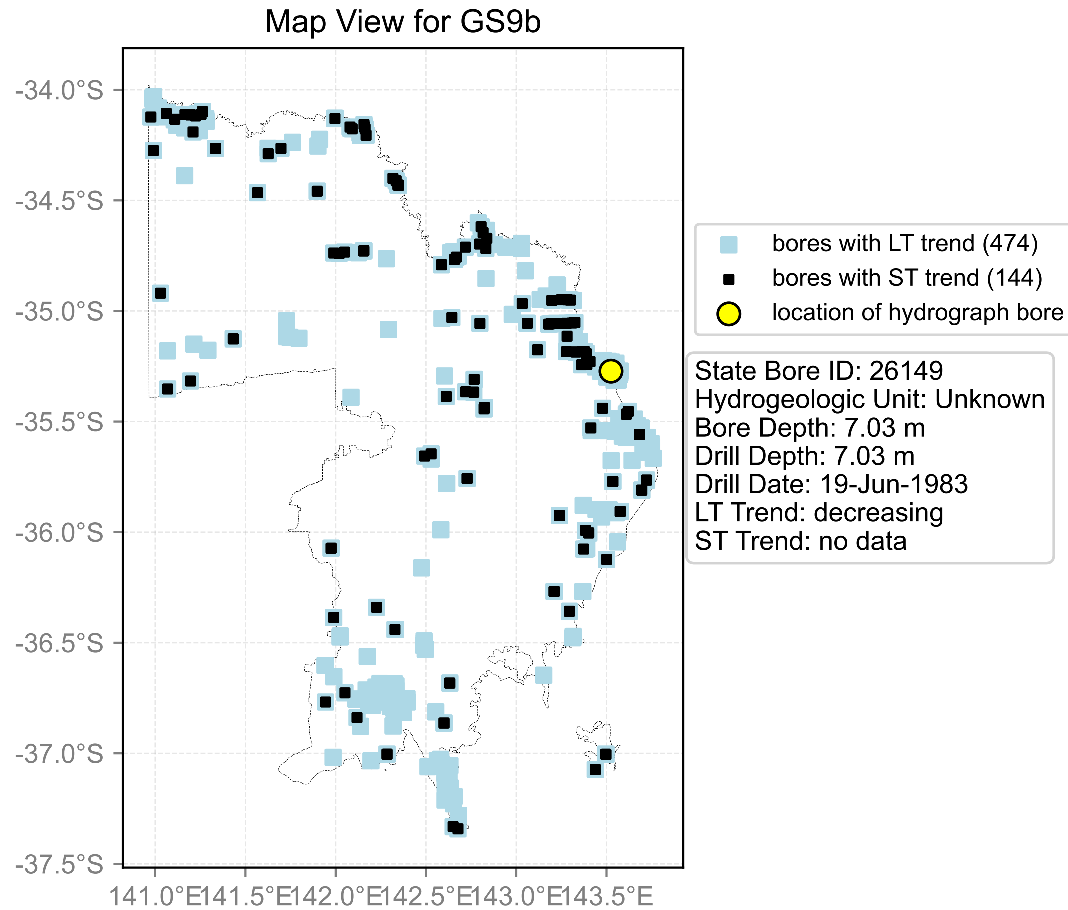
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 84745
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 147.0 m
Drill Depth: 147.0 m
Drill Date: 06-May-1988
LT Trend: decreasing
ST Trend: stable

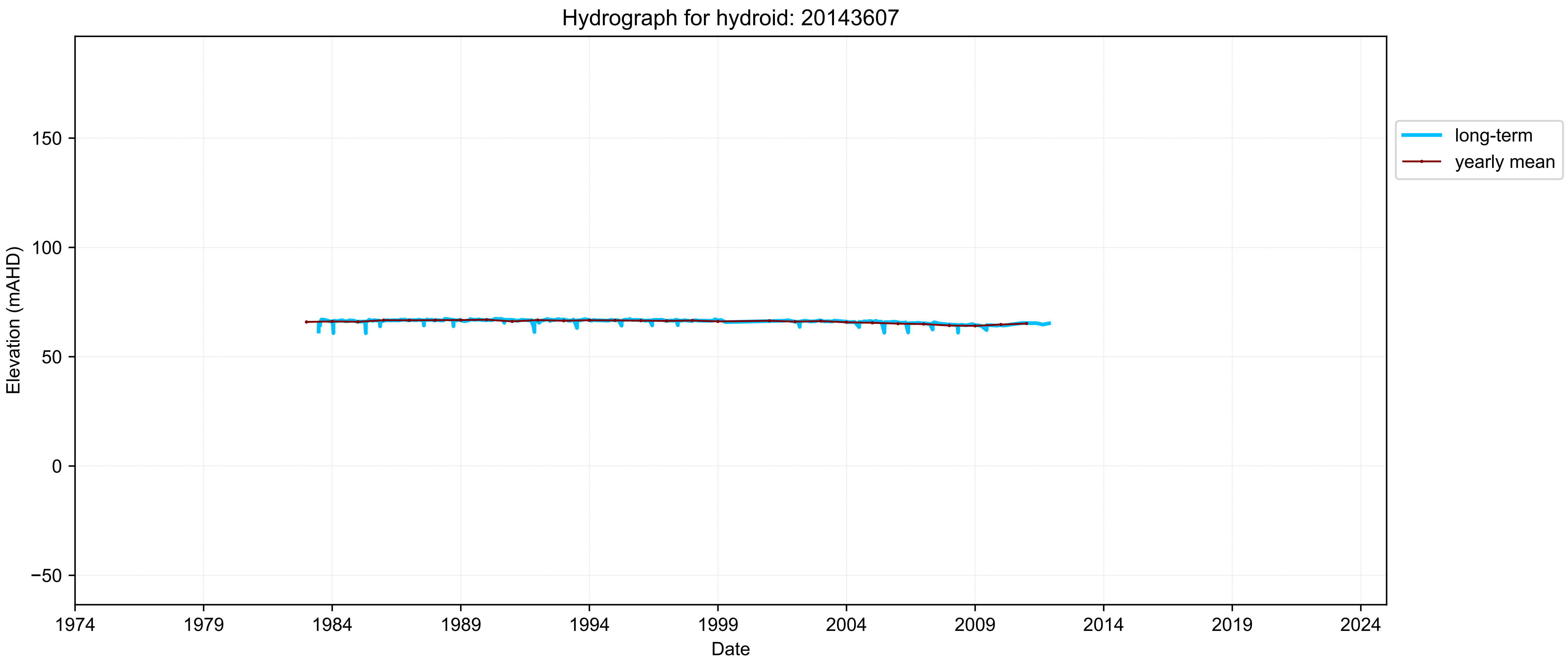


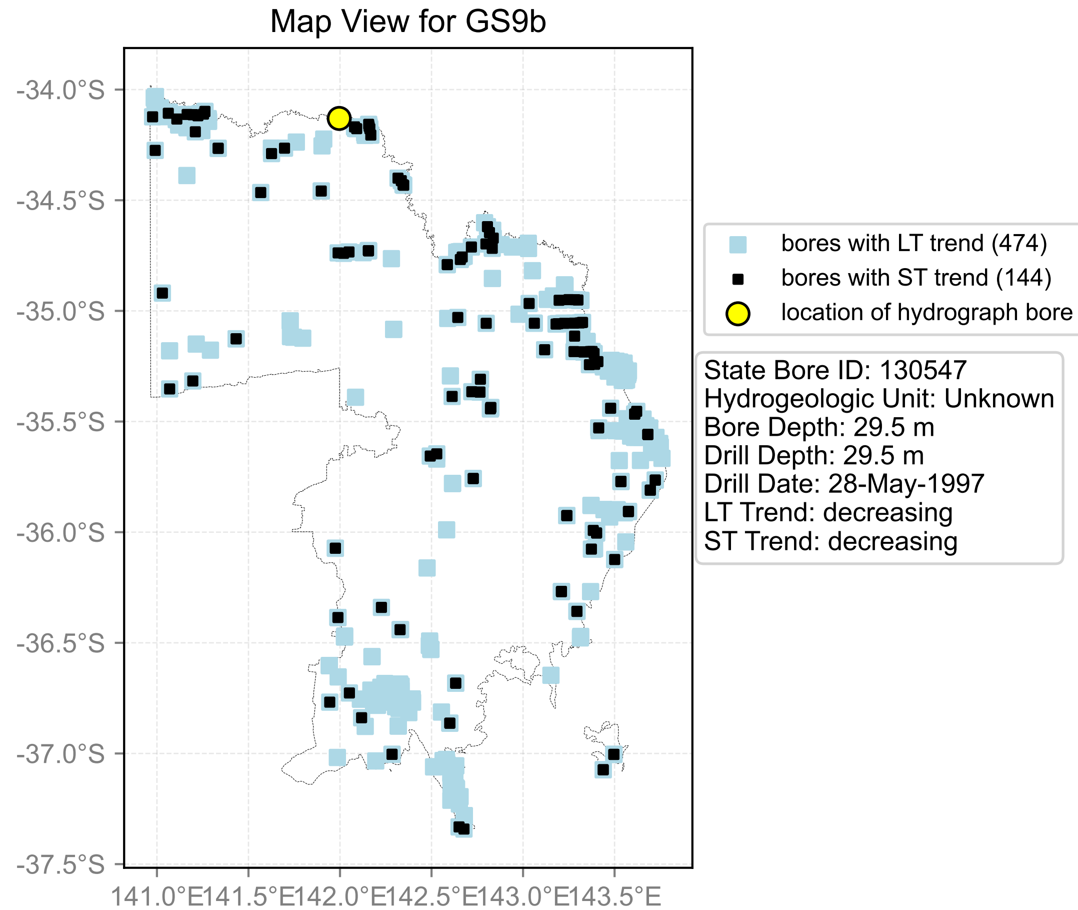
Hydrograph for hydroid: 20143454
Elevation (mAHD)
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

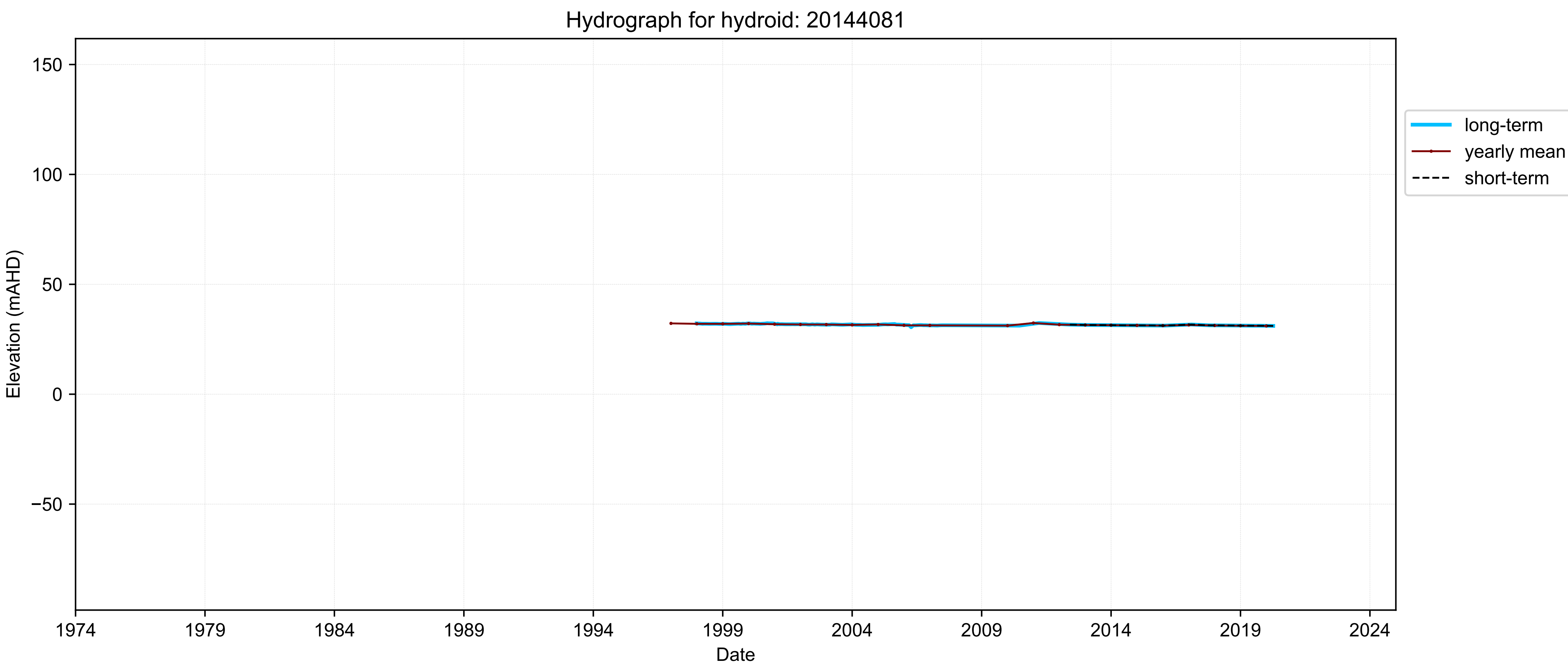

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E 141.5°E 142.0°E 142.5°E 143.0°E 143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 95513
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 490.0 m
Drill Depth: 490.14 m
Drill Date: 22-Sep-1986
LT Trend: stable
ST Trend: stable


Hydrograph for hydroid: 20143460
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

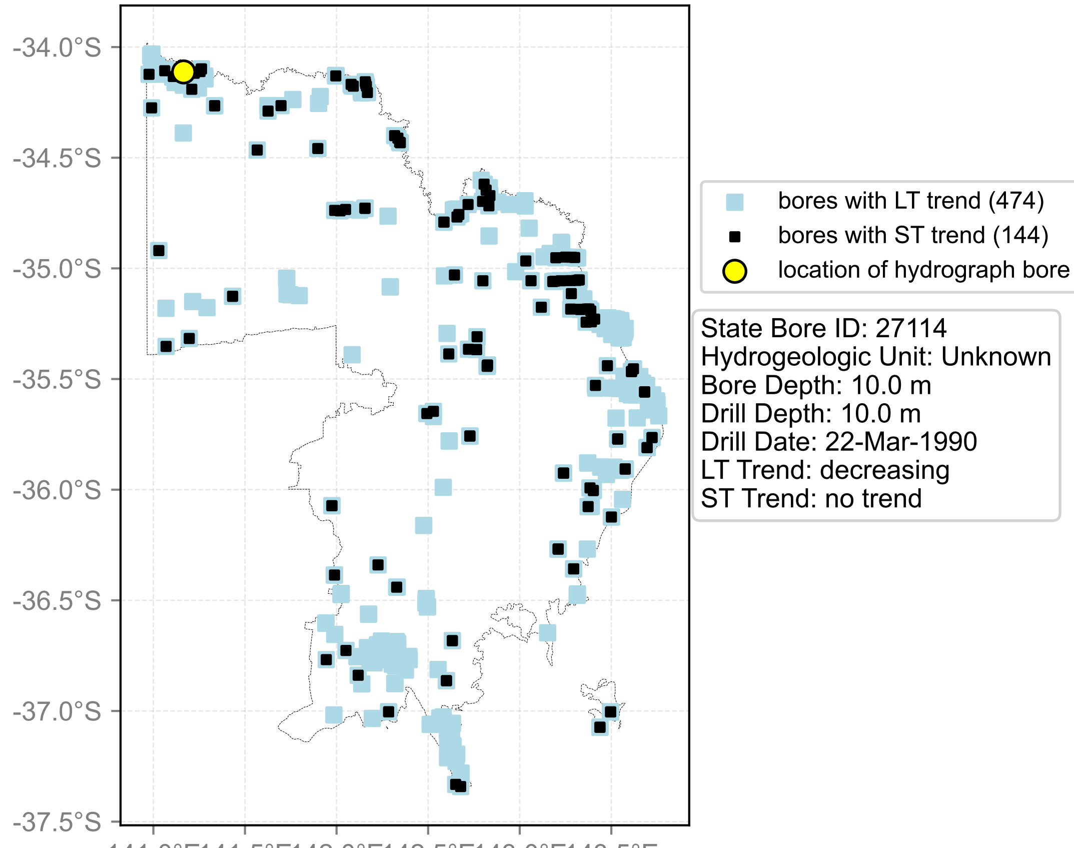

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E 141.5°E 142.0°E 142.5°E 143.0°E 143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26149
Hydrogeologic Unit: Unknown
Bore Depth: 7.03 m
Drill Depth: 7.03 m
Drill Date: 19-Jun-1983
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20143607
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

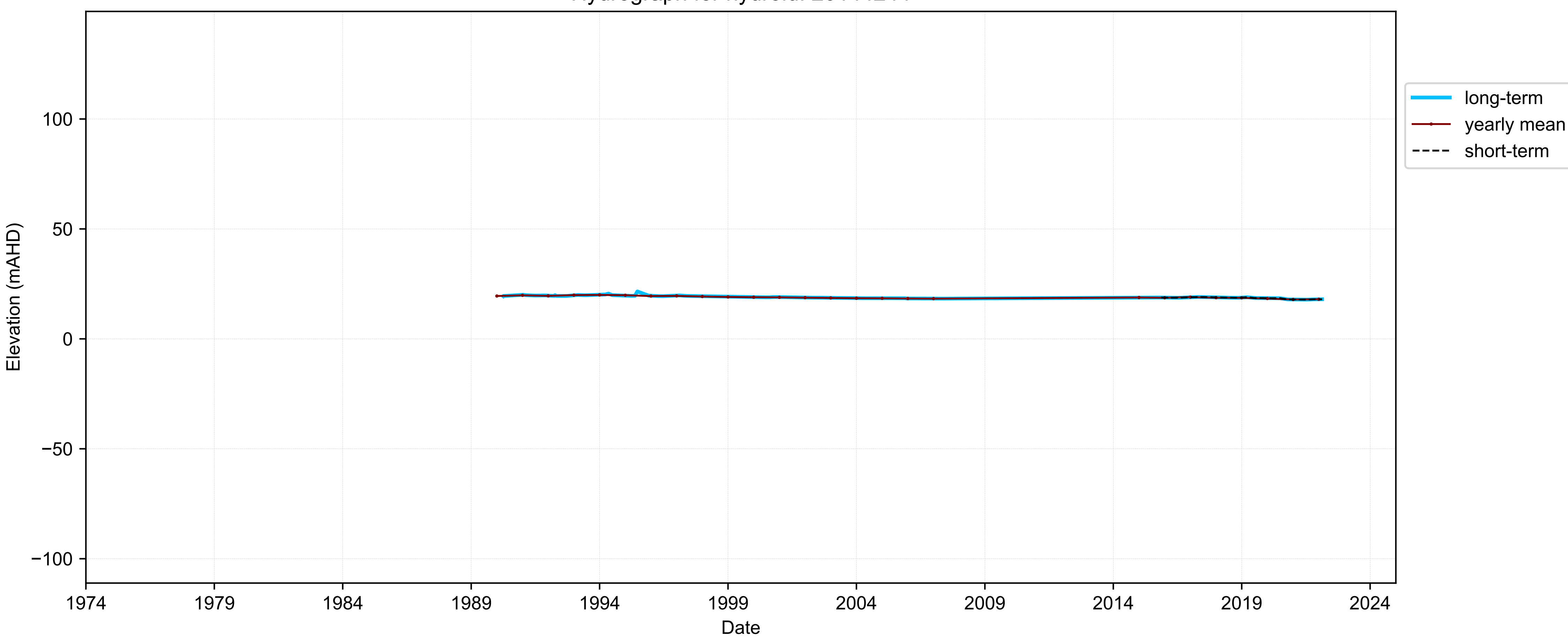

Map View for GS9b
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 130547
Hydrogeologic Unit: Unknown
Bore Depth: 29.5 m
Drill Depth: 29.5 m
Drill Date: 28-May-1997
LT Trend: decreasing
ST Trend: decreasing
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E


Hydrograph for hydroid: 20144081
long-term
yearly mean
short-term
Elevation (mAHD)
150
100
50
0
−50
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024

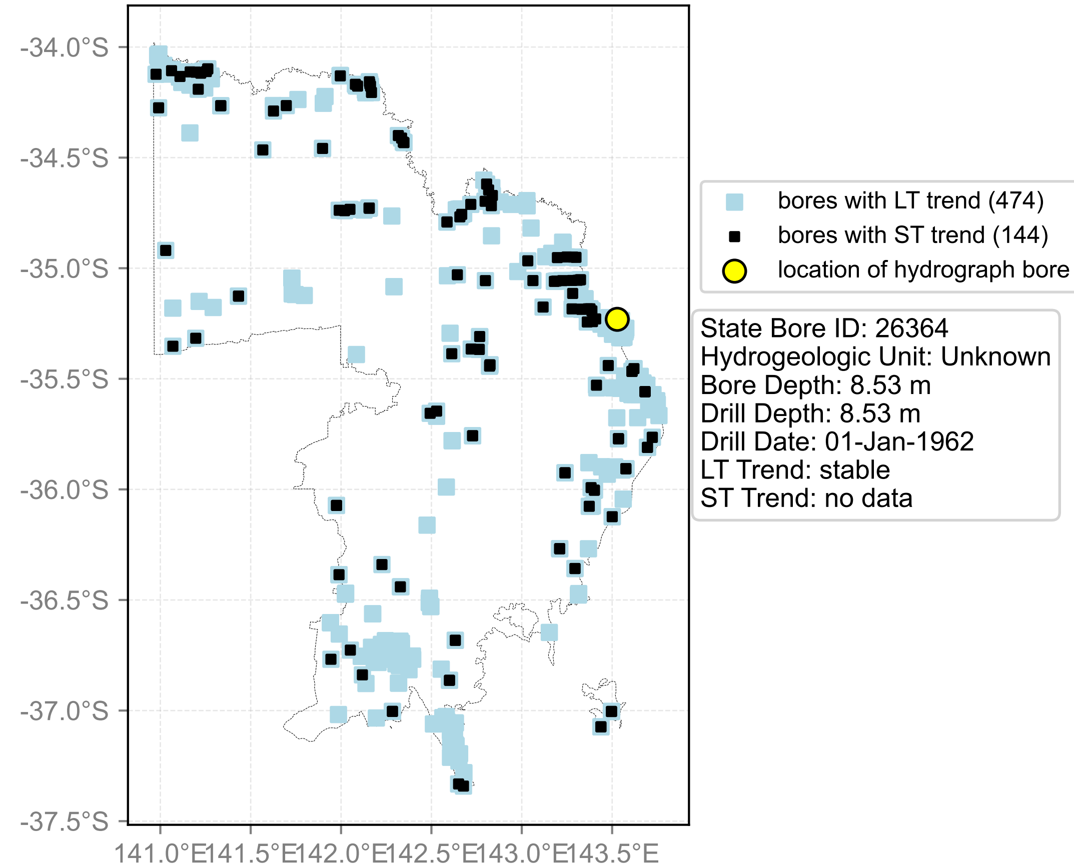
Map View for GS9b



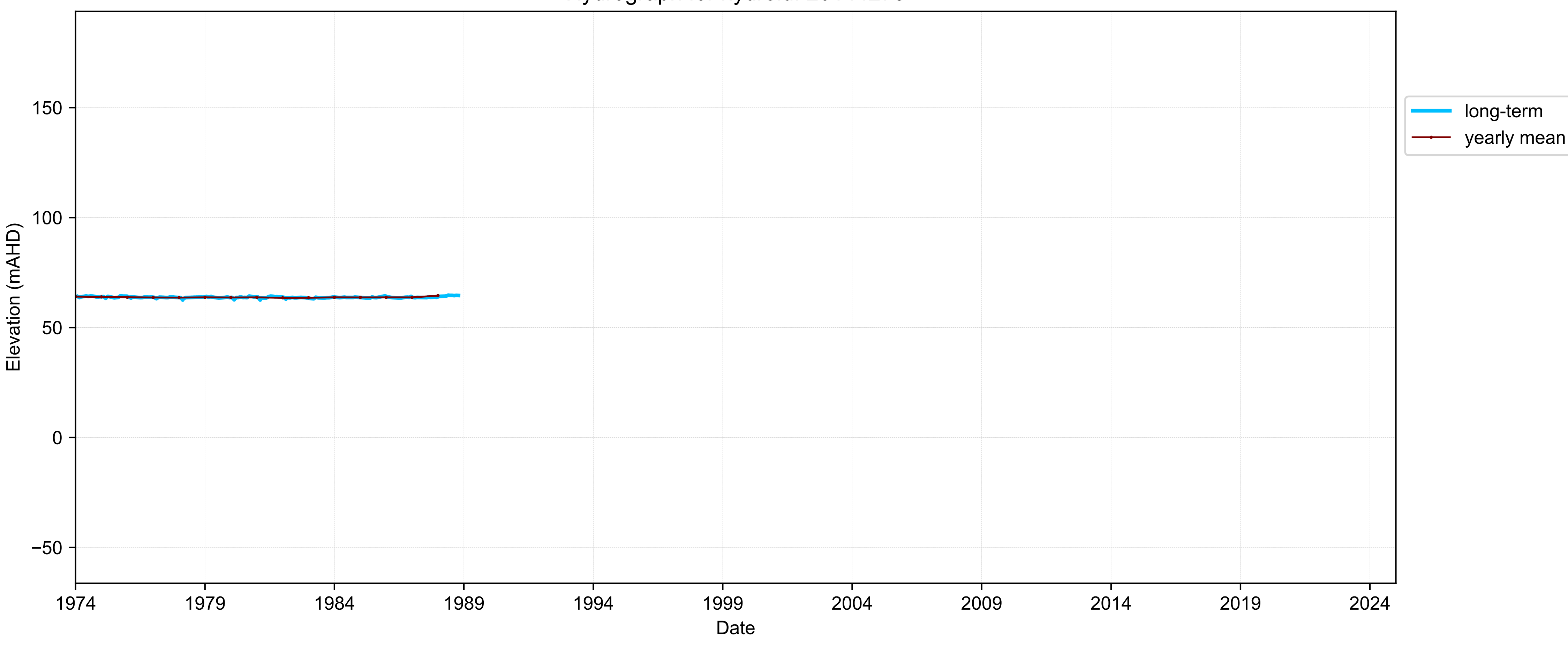
Hydrograph for hydroid: 20144244

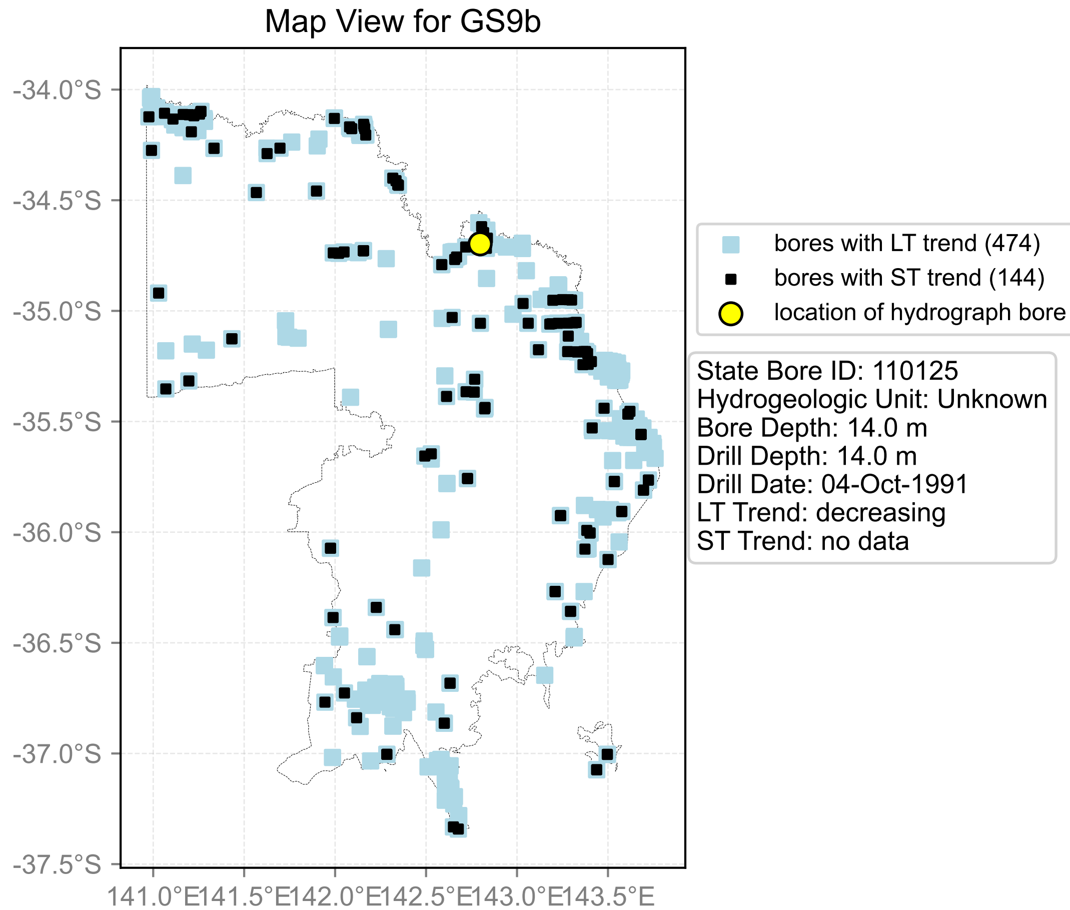


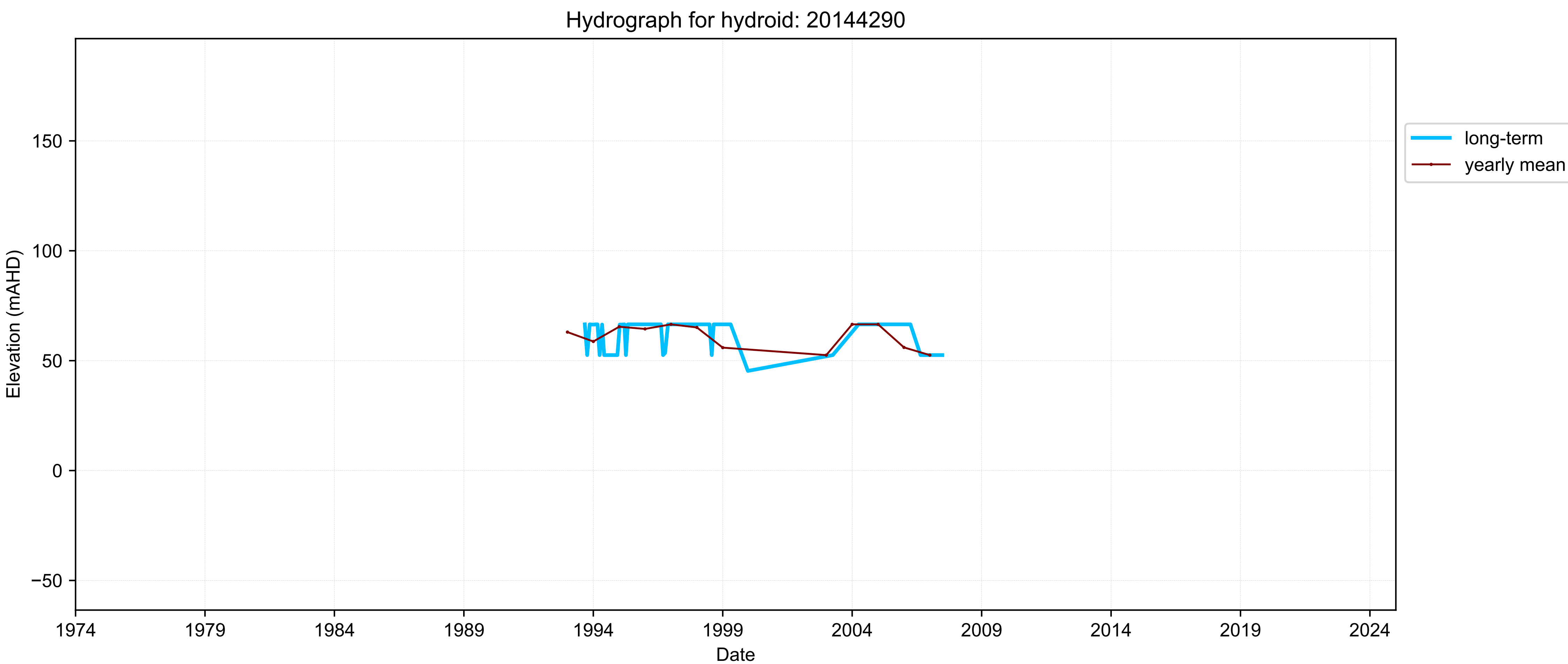
Map View for GS9b



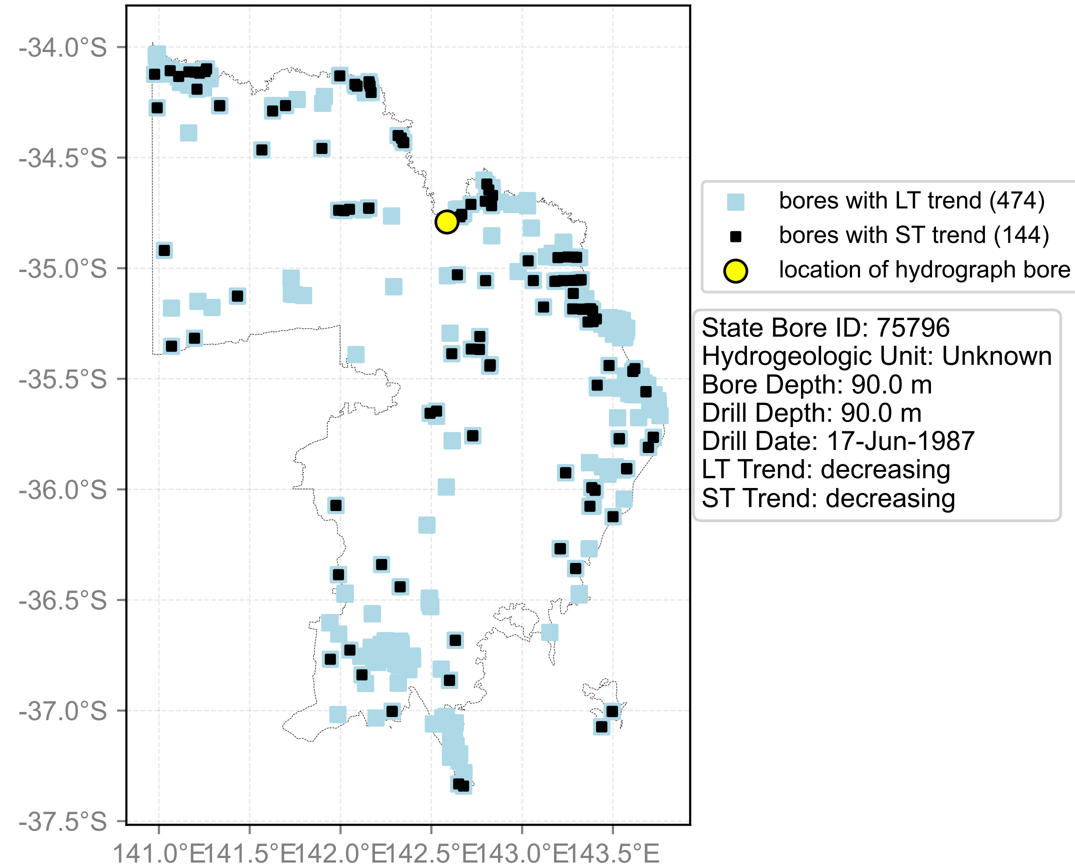
Hydrograph for hydroid: 20144273



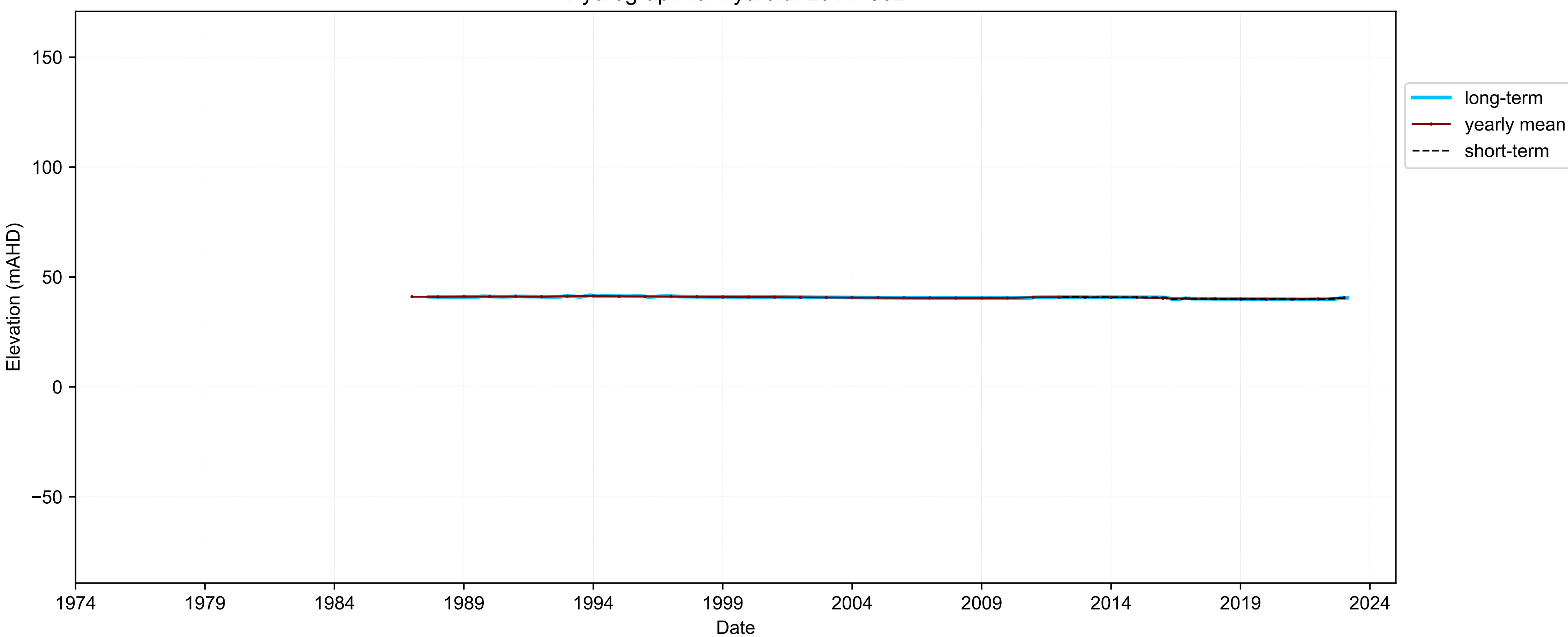

Map View for GS9b
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 110125
Hydrogeologic Unit: Unknown
Bore Depth: 14.0 m
Drill Depth: 14.0 m
Drill Date: 04-Oct-1991
LT Trend: decreasing
ST Trend: no data
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E

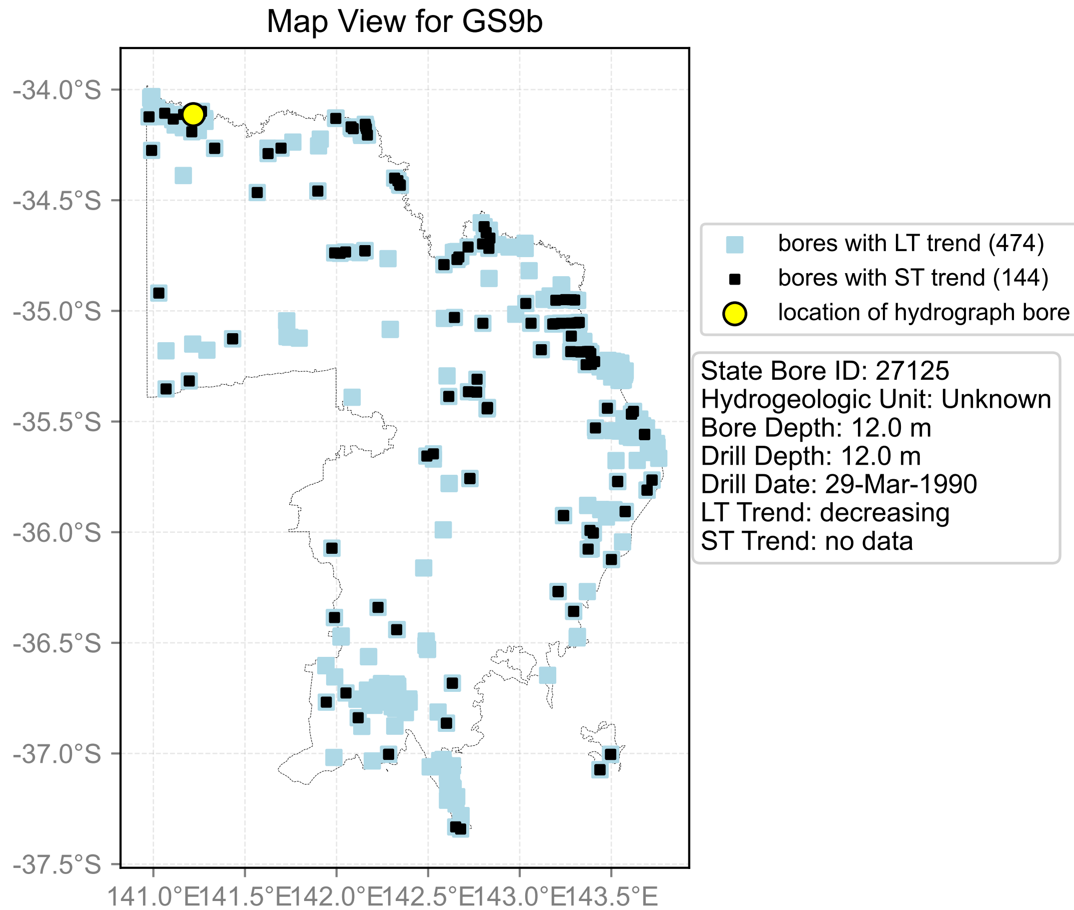

Hydrograph for hydroid: 20144290
long-term
yearly mean
Elevation (mAHD)
150
100
50
0
−50
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024

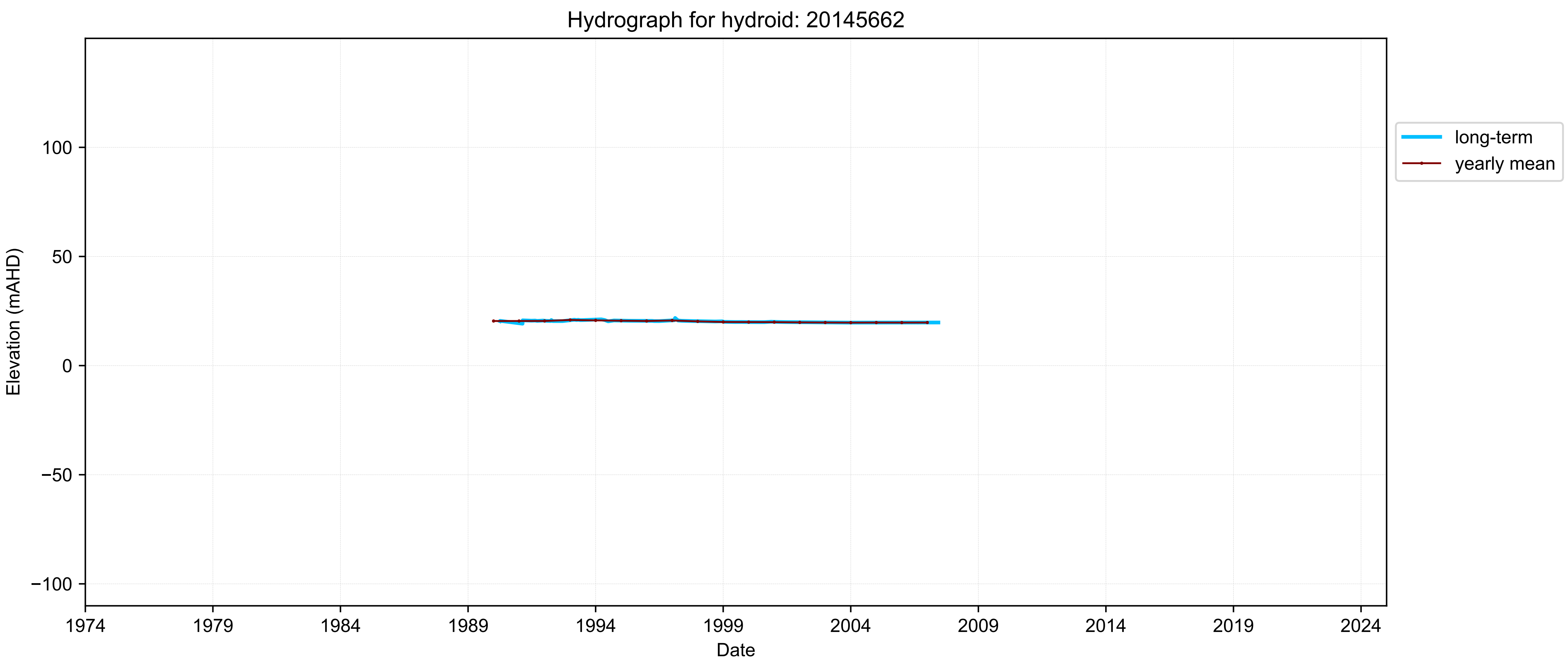
Map View for GS9b

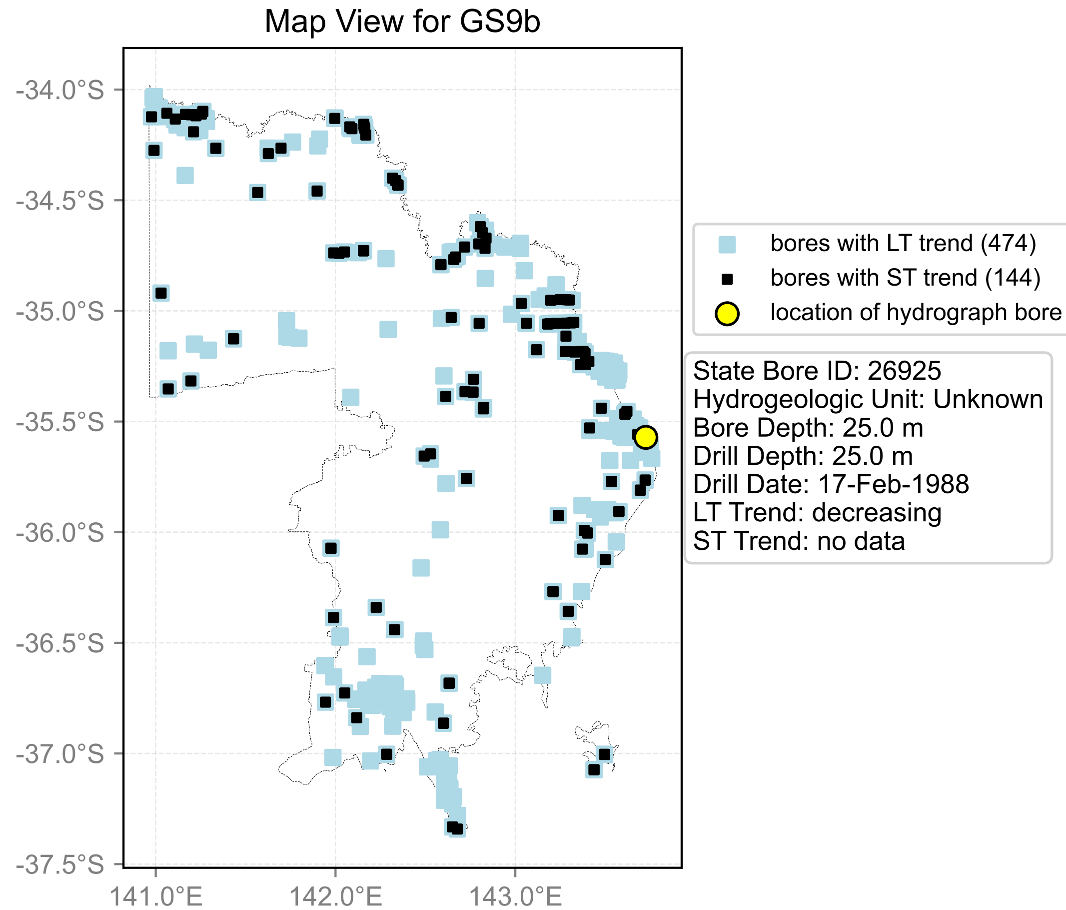


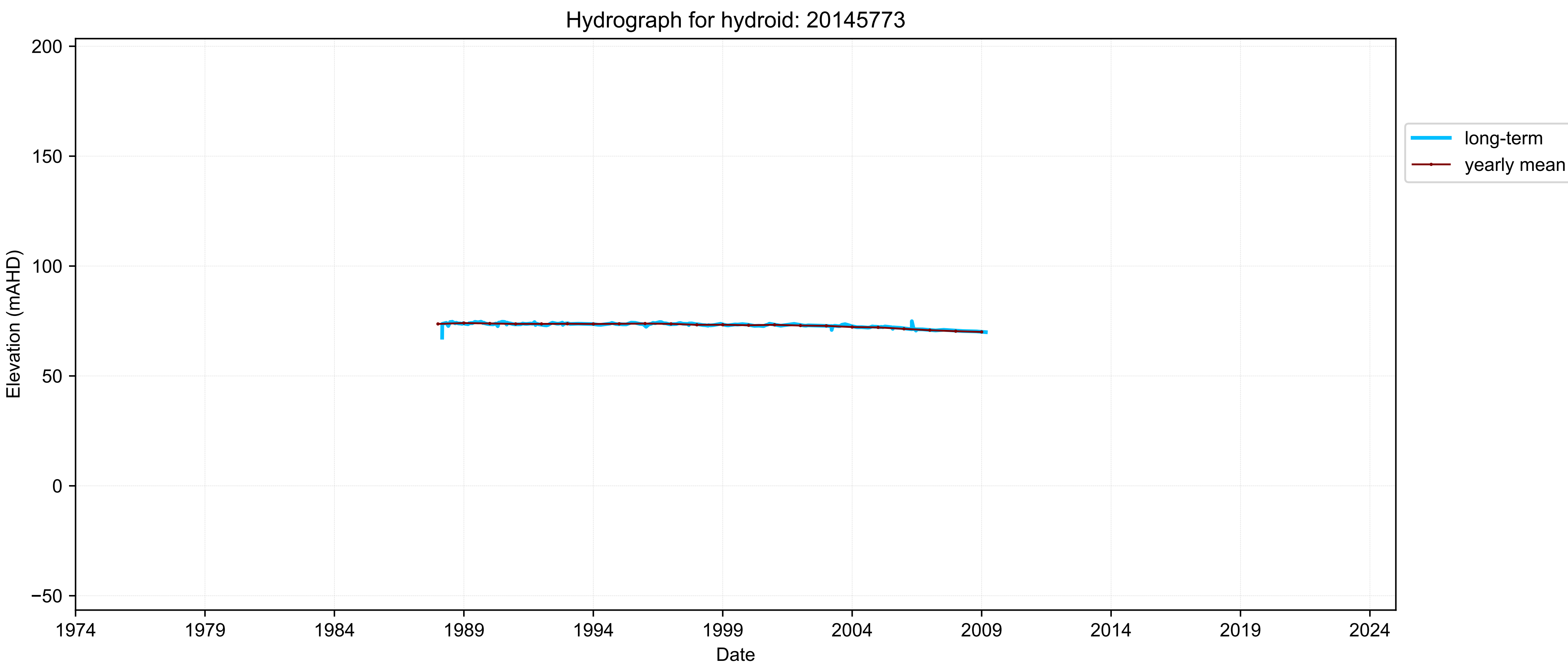
Hydrograph for hydroid: 20144352

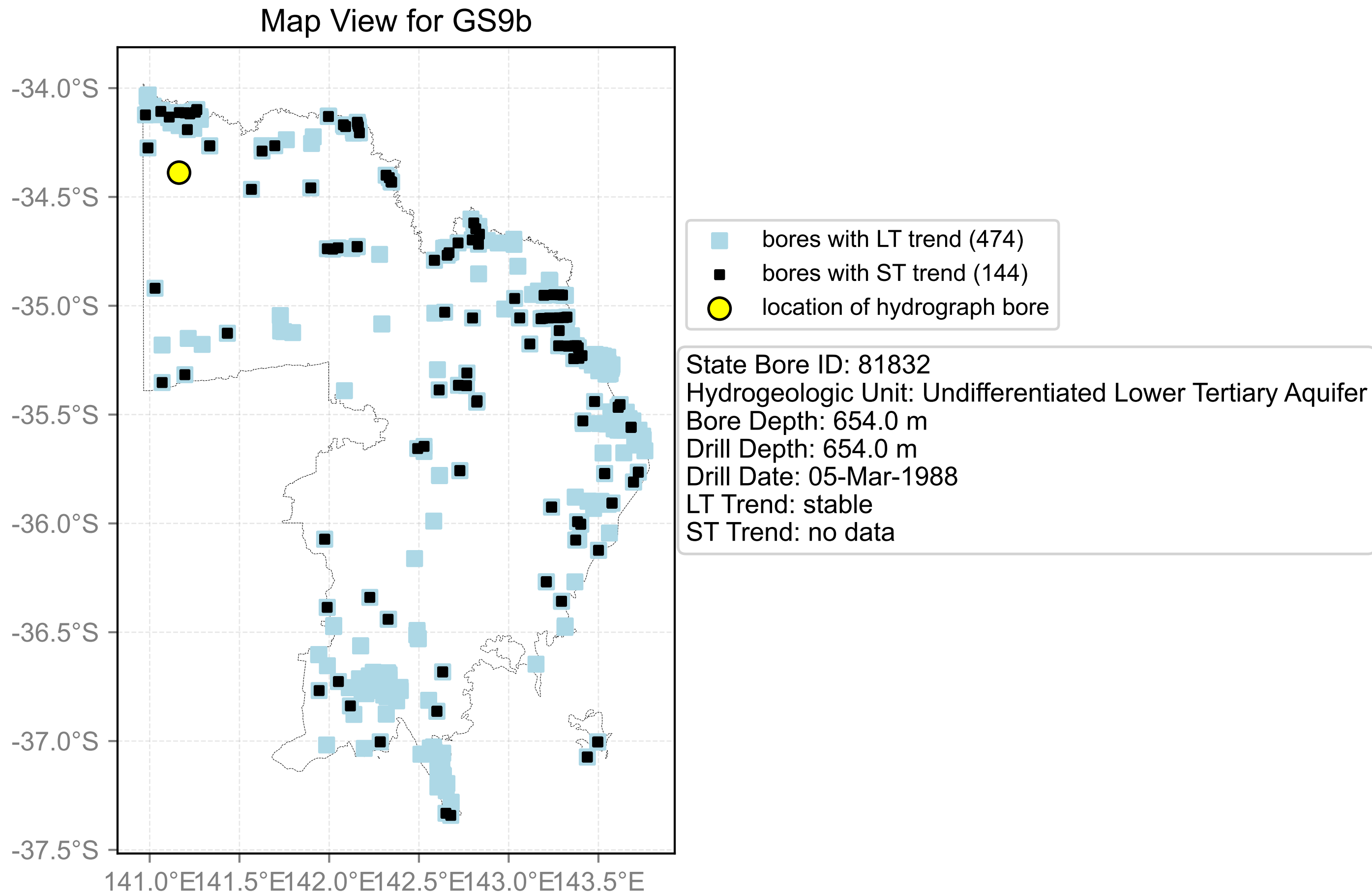


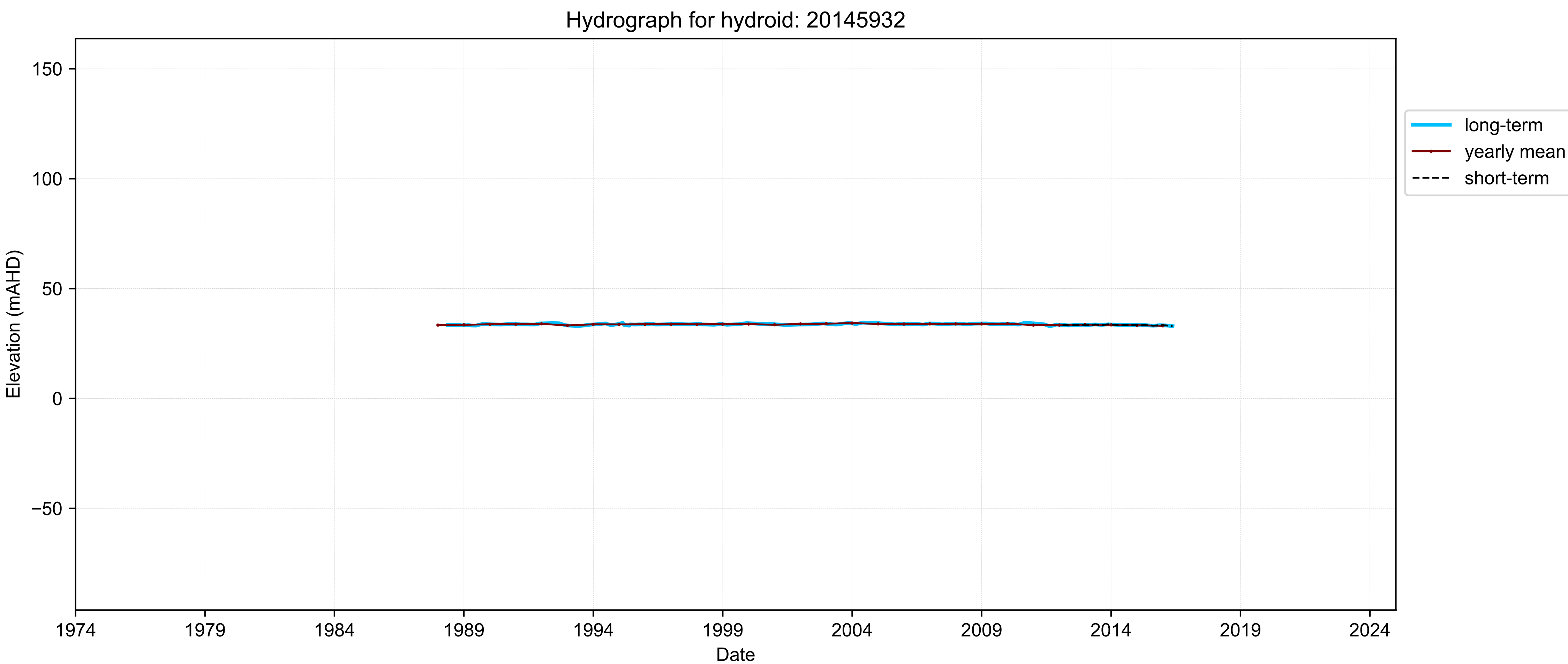

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27125
Hydrogeologic Unit: Unknown
Bore Depth: 12.0 m
Drill Depth: 12.0 m
Drill Date: 29-Mar-1990
LT Trend: decreasing
ST Trend: no data

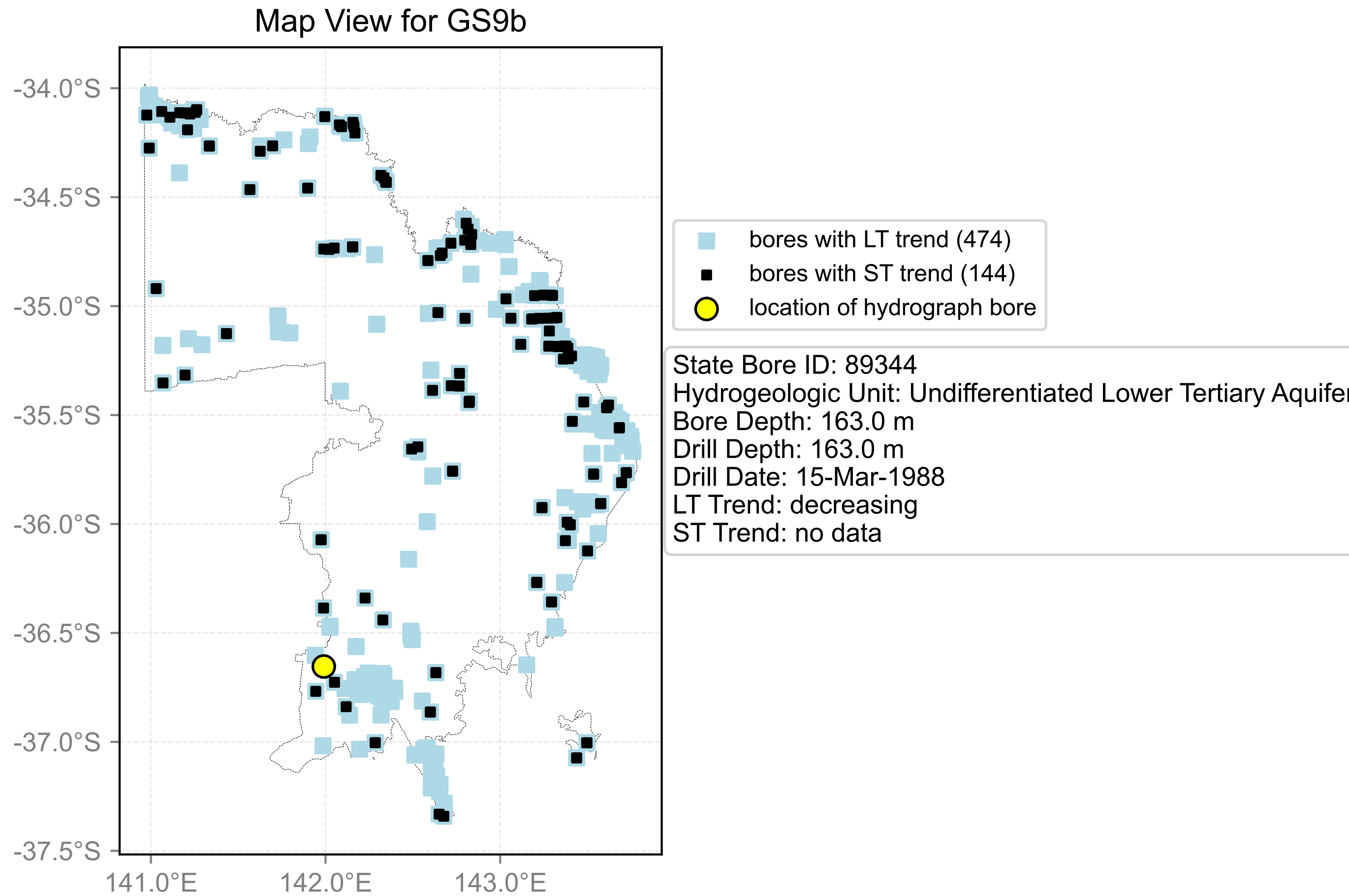

Hydrograph for hydroid: 20145662
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

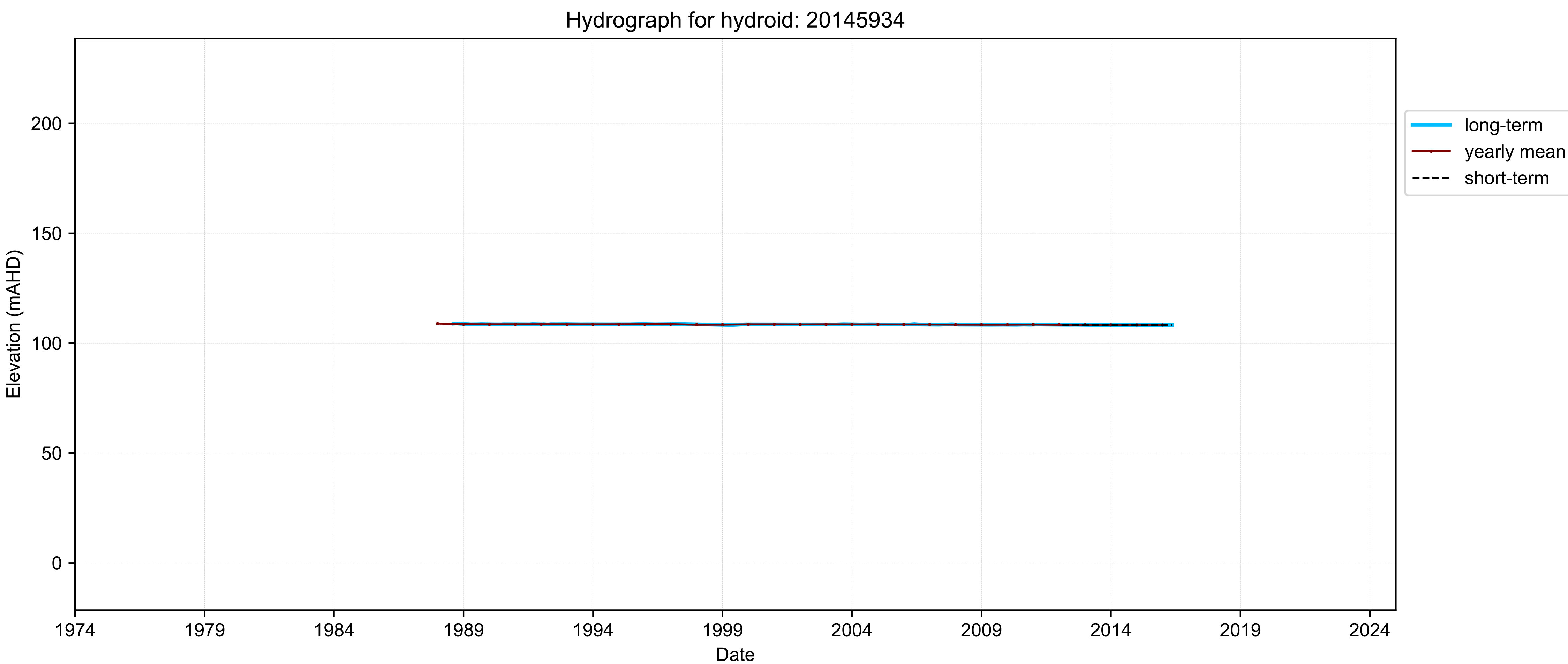

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26925
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 17-Feb-1988
LT Trend: decreasing
ST Trend: no data

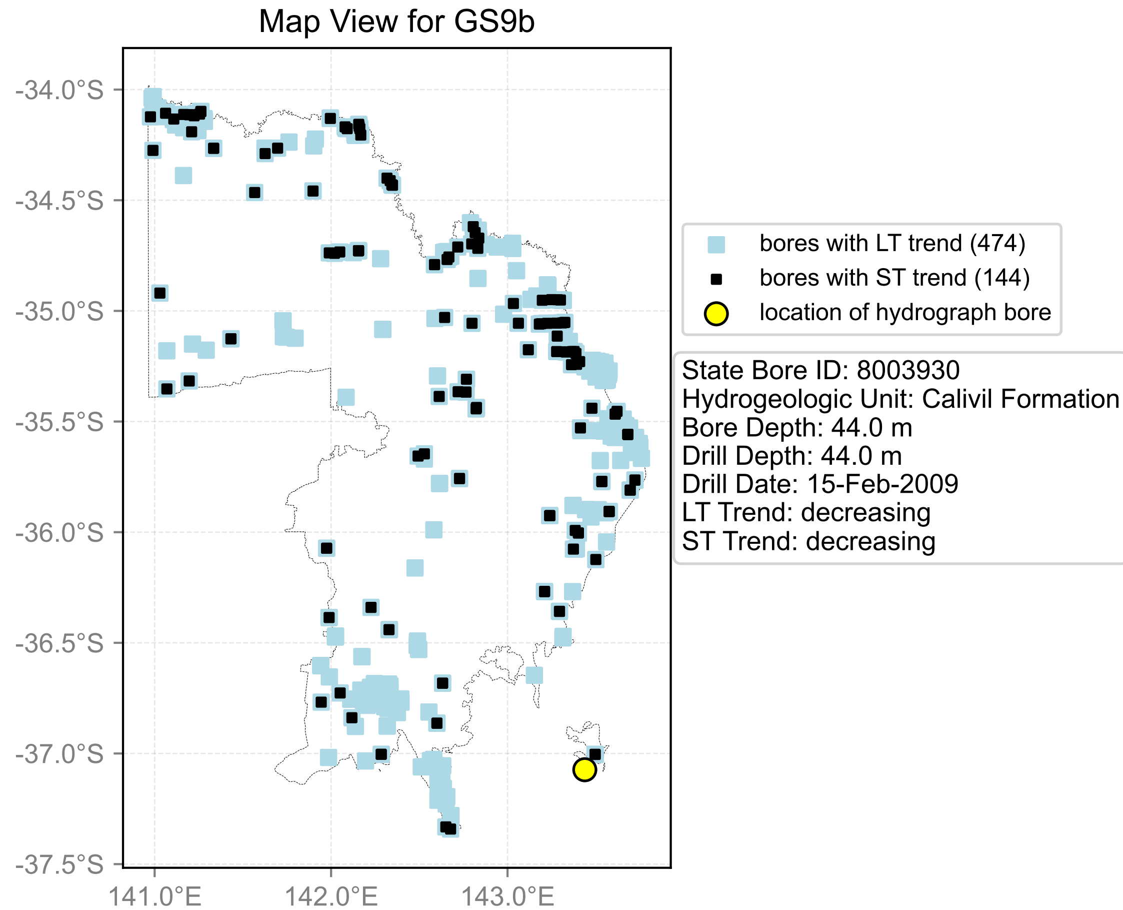

Hydrograph for hydroid: 20145773
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

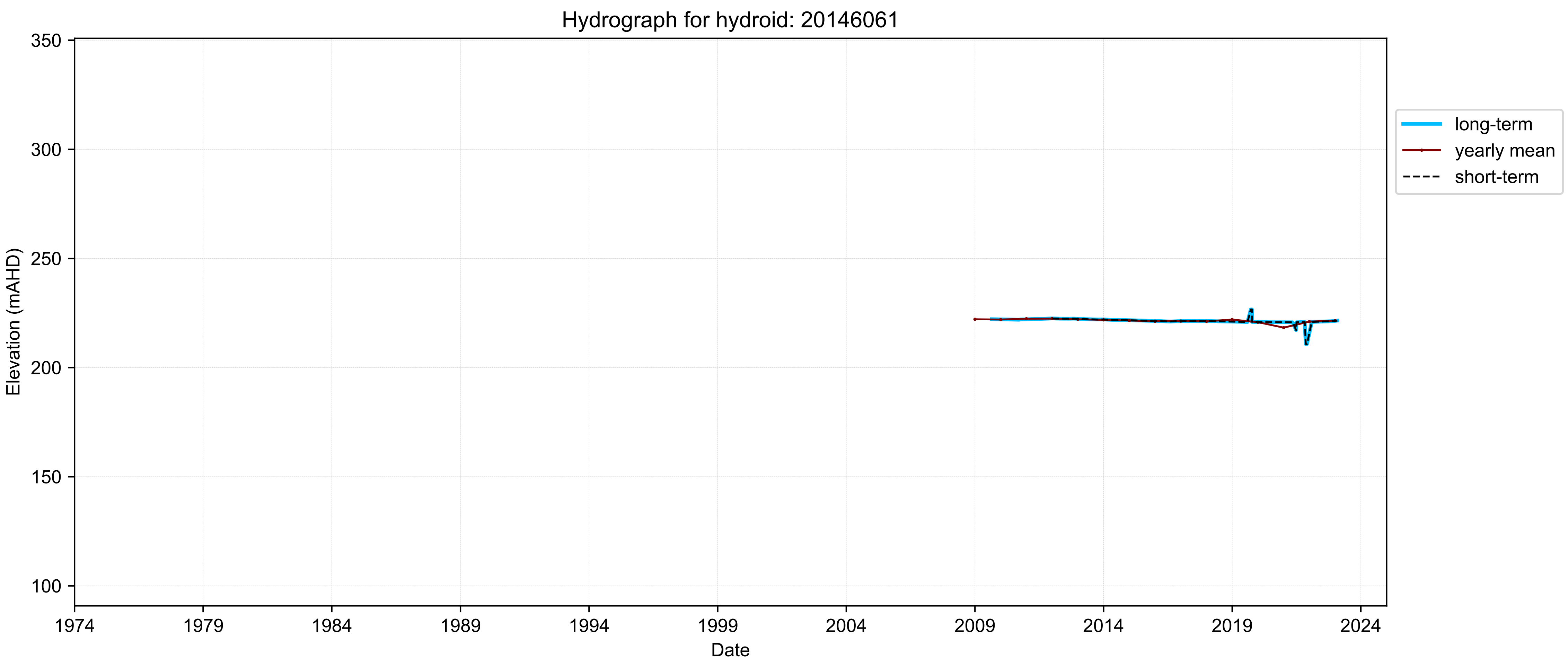

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 81832
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 654.0 m
Drill Depth: 654.0 m
Drill Date: 05-Mar-1988
LT Trend: stable
ST Trend: no data

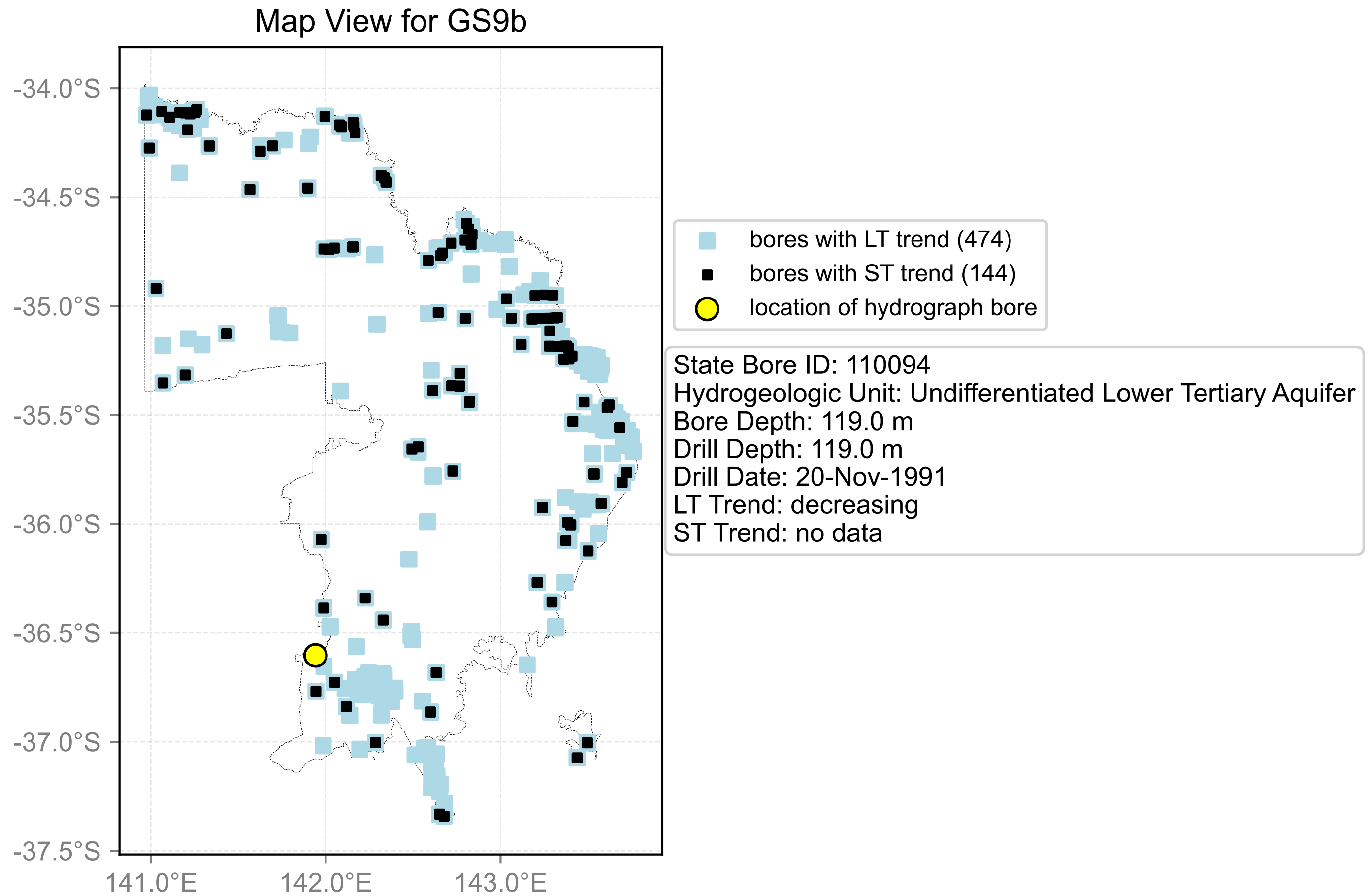

Hydrograph for hydroid: 20145932
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

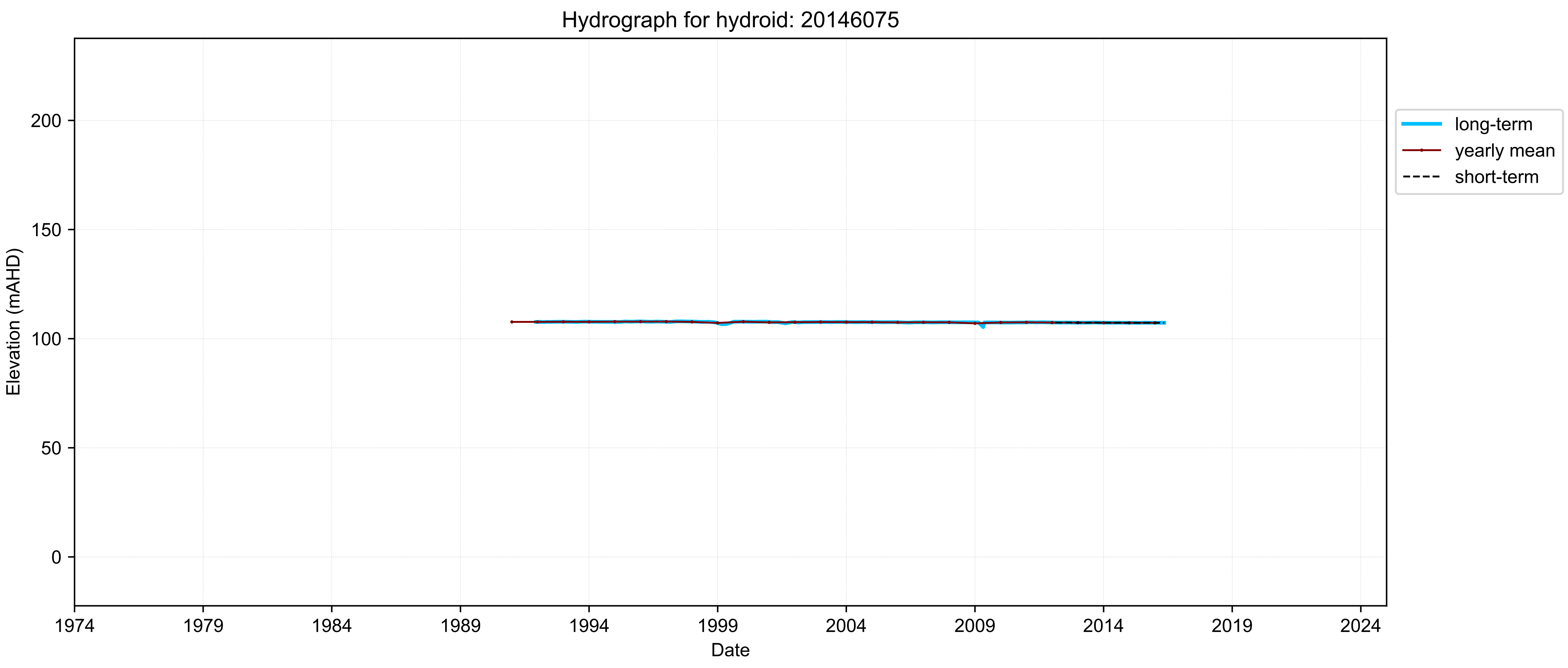

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 89344
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 163.0 m
Drill Depth: 163.0 m
Drill Date: 15-Mar-1988
LT Trend: decreasing
ST Trend: no data

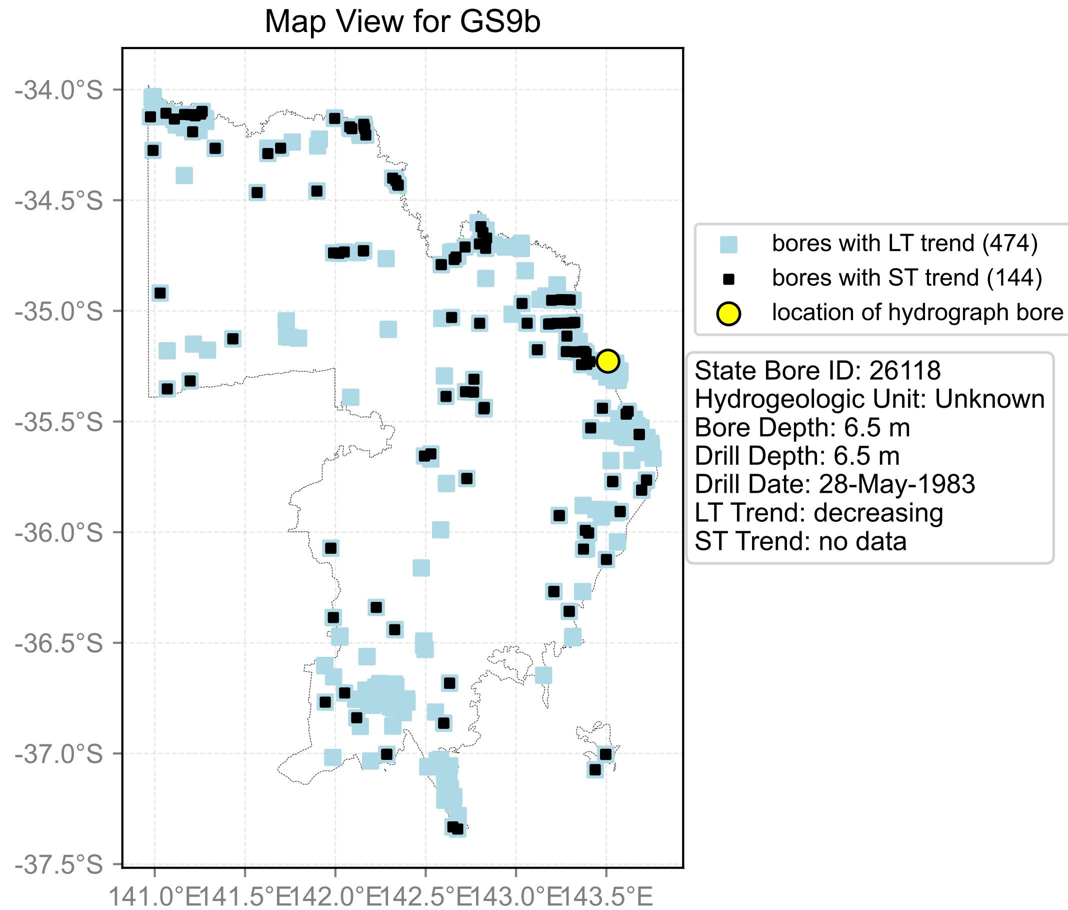

Hydrograph for hydroid: 20145934
Elevation (mAHD)
0
50
100
150
200
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

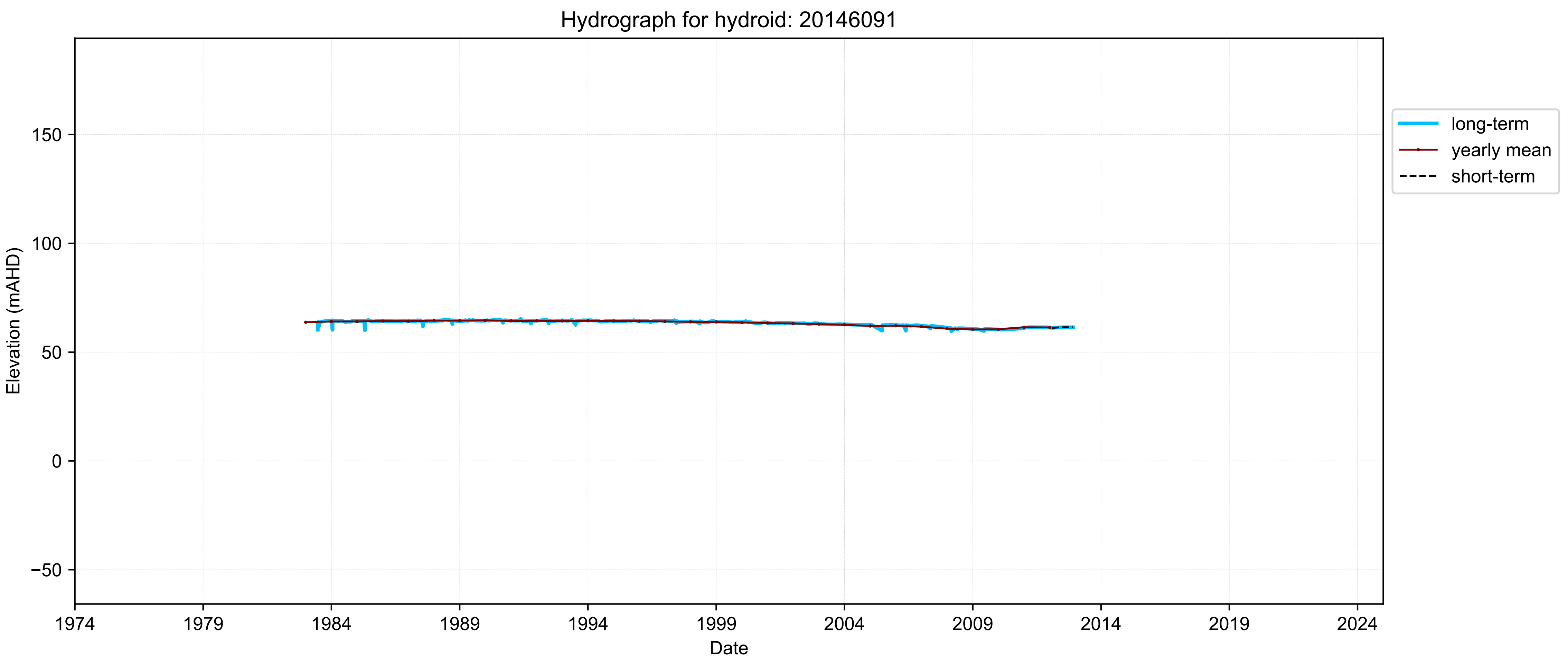

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 8003930
Hydrogeologic Unit: Calivil Formation
Bore Depth: 44.0 m
Drill Depth: 44.0 m
Drill Date: 15-Feb-2009
LT Trend: decreasing
ST Trend: decreasing

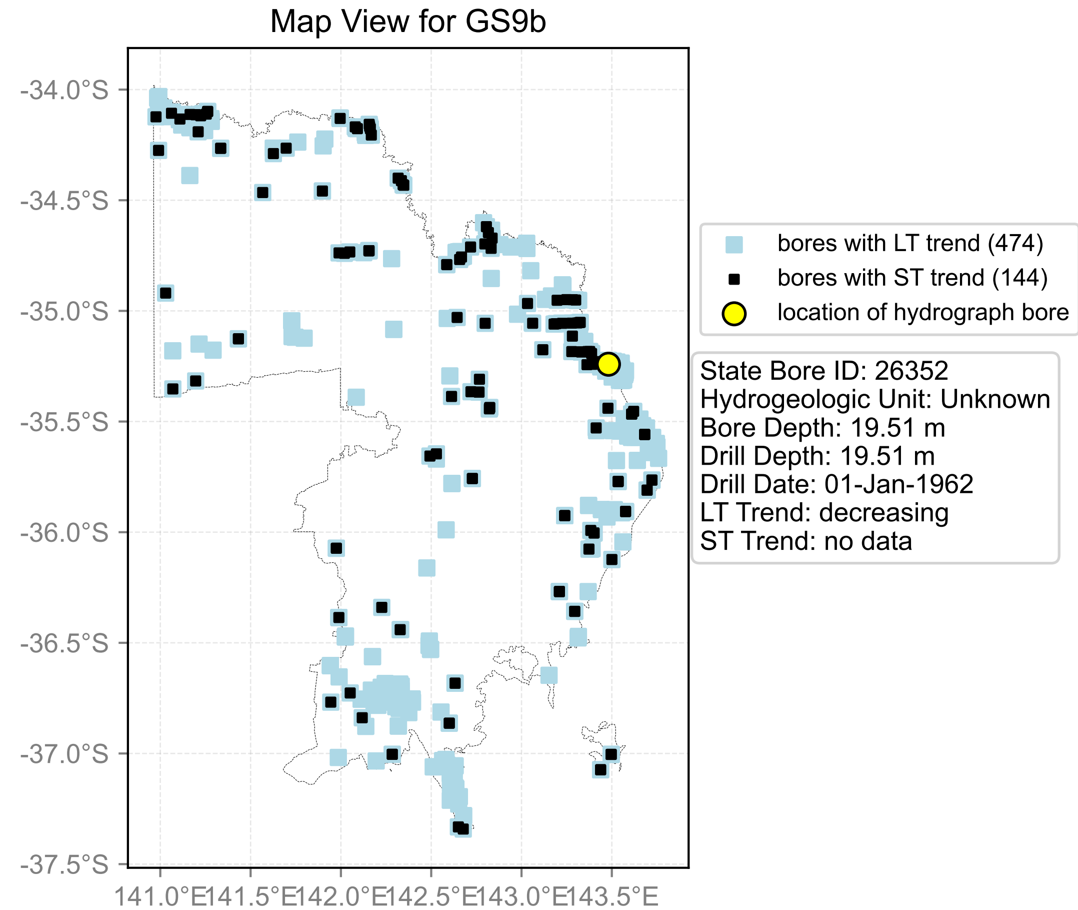

Hydrograph for hydroid: 20146061
Elevation (mAHD)
350
300
250
200
150
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

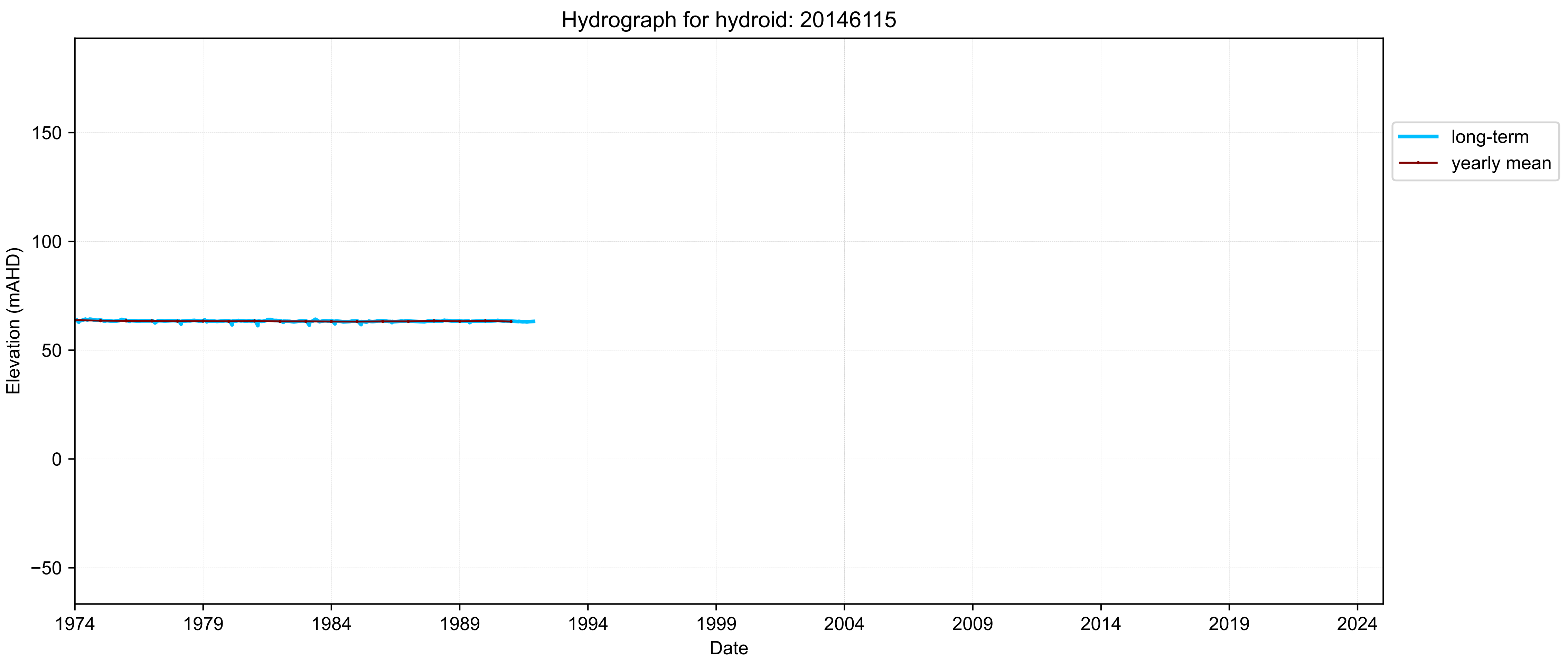

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 110094
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 119.0 m
Drill Depth: 119.0 m
Drill Date: 20-Nov-1991
LT Trend: decreasing
ST Trend: no data

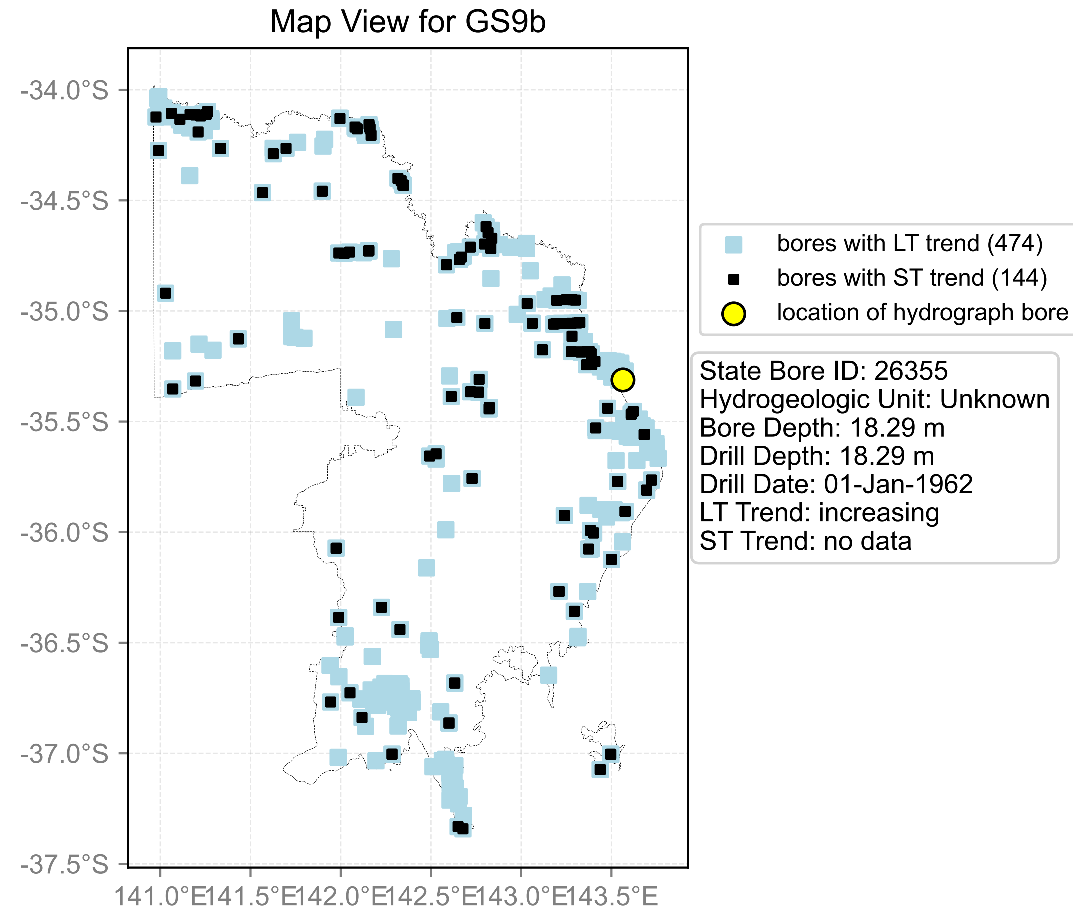

Hydrograph for hydroid: 20146075
Elevation (mAHD)
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26118
Hydrogeologic Unit: Unknown
Bore Depth: 6.5 m
Drill Depth: 6.5 m
Drill Date: 28-May-1983
LT Trend: decreasing
ST Trend: no data

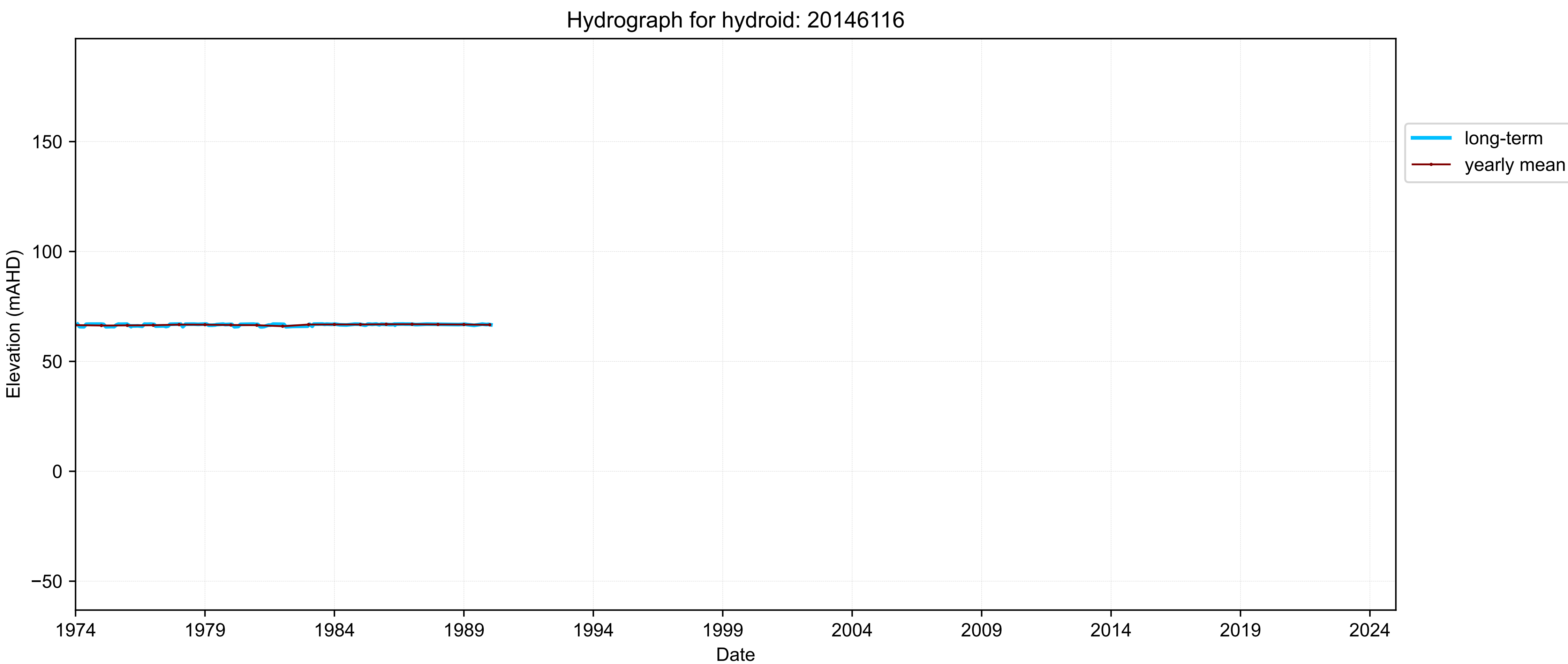

Hydrograph for hydroid: 20146091
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26352
Hydrogeologic Unit: Unknown
Bore Depth: 19.51 m
Drill Depth: 19.51 m
Drill Date: 01-Jan-1962
LT Trend: decreasing
ST Trend: no data

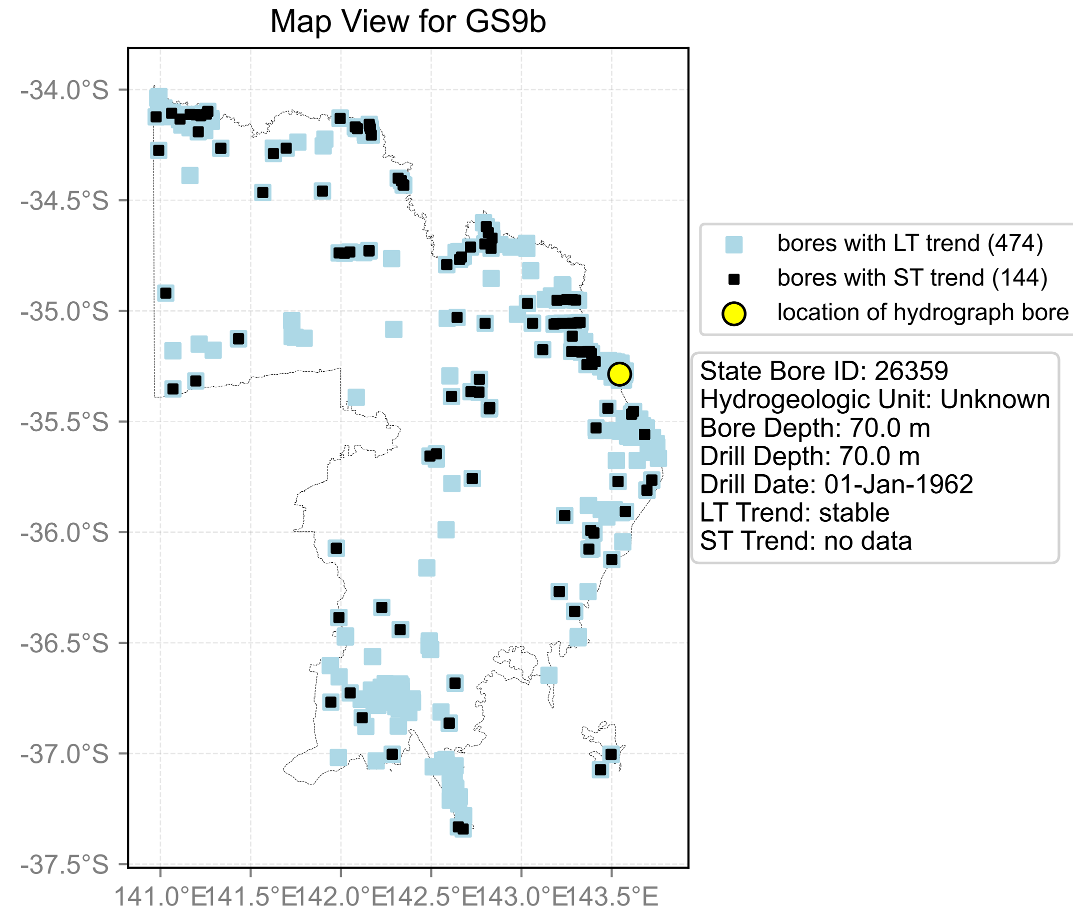

Hydrograph for hydroid: 20146115
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

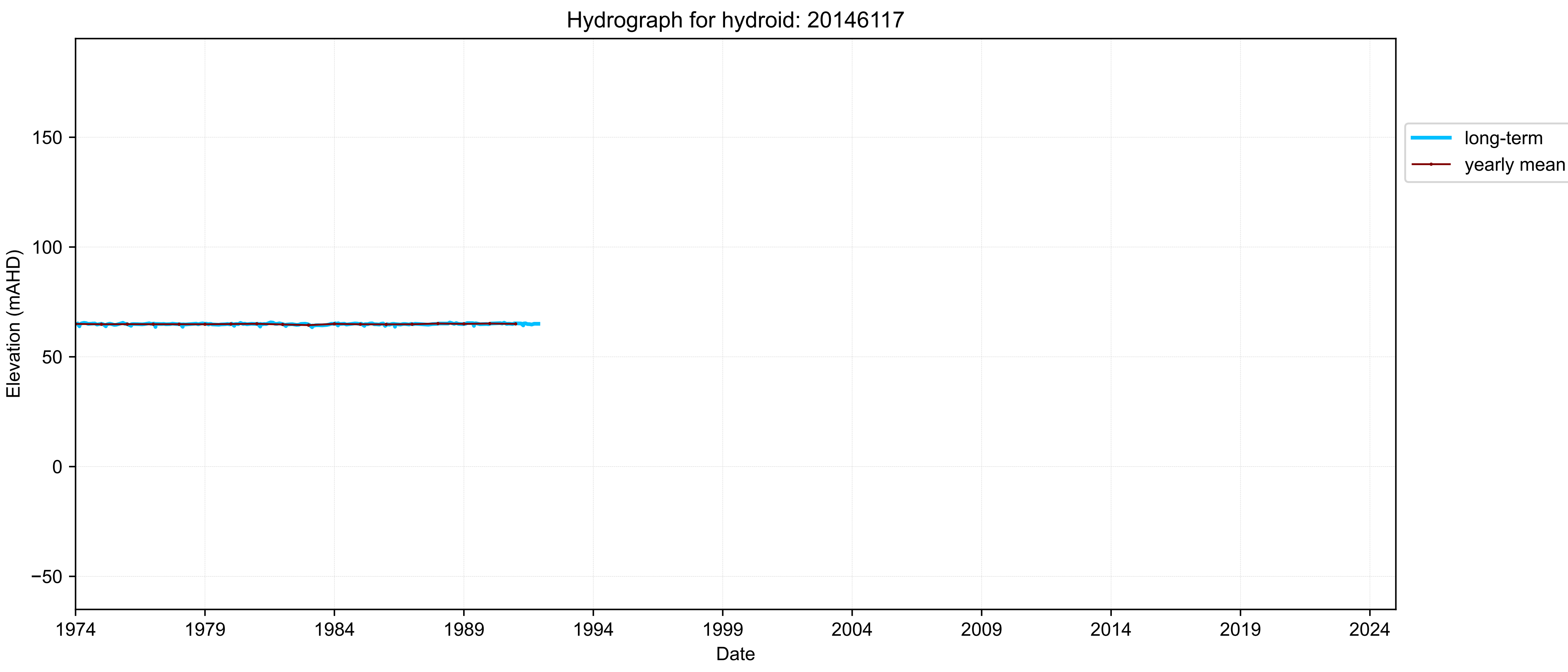


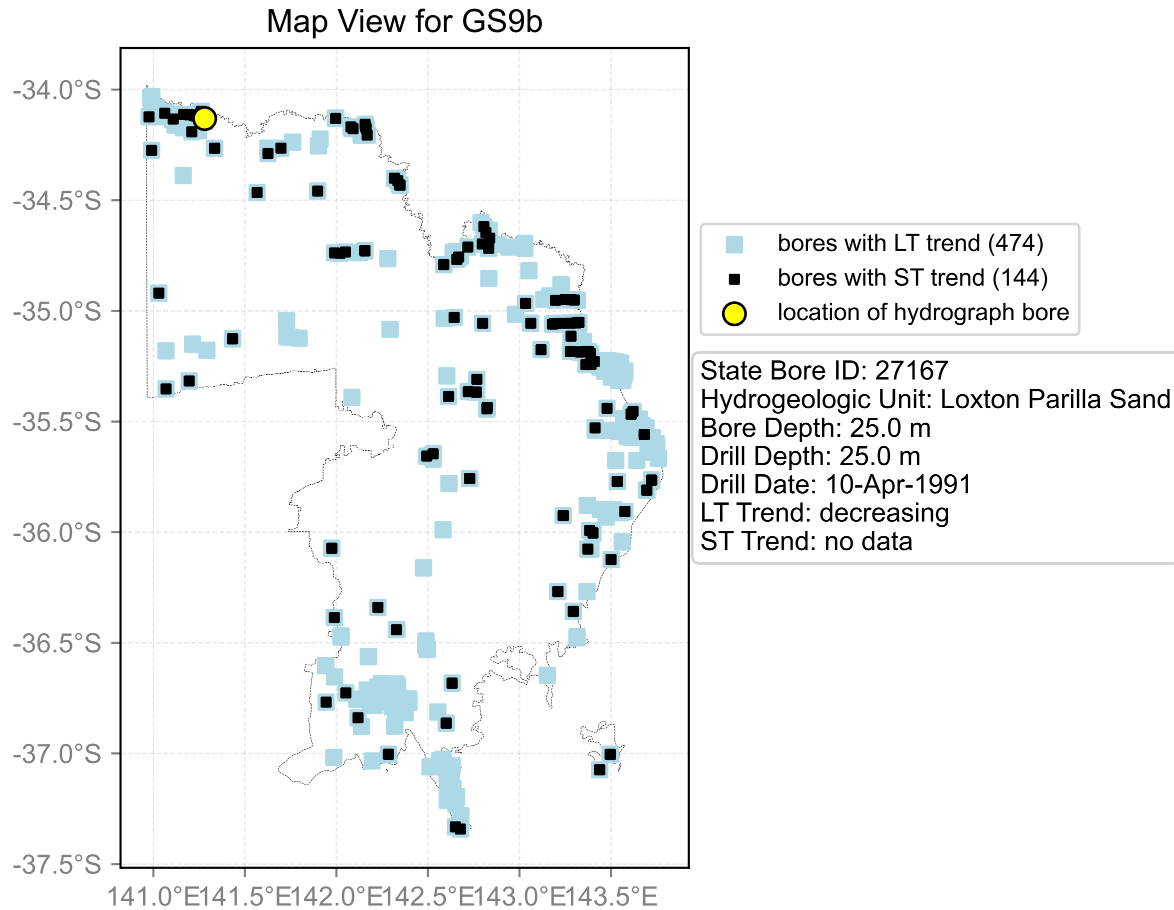
Map View for GS9b
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26355
Hydrogeologic Unit: Unknown
Bore Depth: 18.29 m
Drill Depth: 18.29 m
Drill Date: 01-Jan-1962
LT Trend: increasing
ST Trend: no data
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E



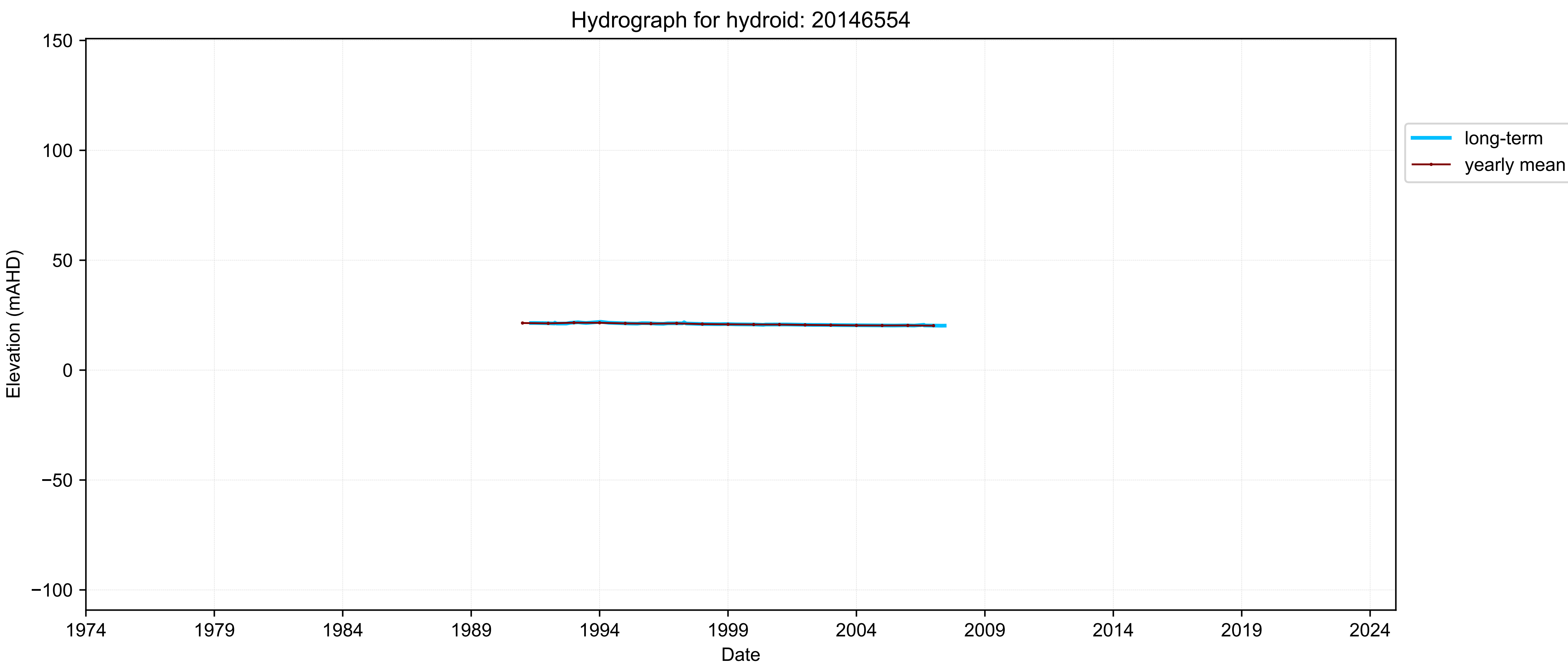
Hydrograph for hydroid: 20146116
long-term
yearly mean
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26359
Hydrogeologic Unit: Unknown
Bore Depth: 70.0 m
Drill Depth: 70.0 m
Drill Date: 01-Jan-1962
LT Trend: stable
ST Trend: no data

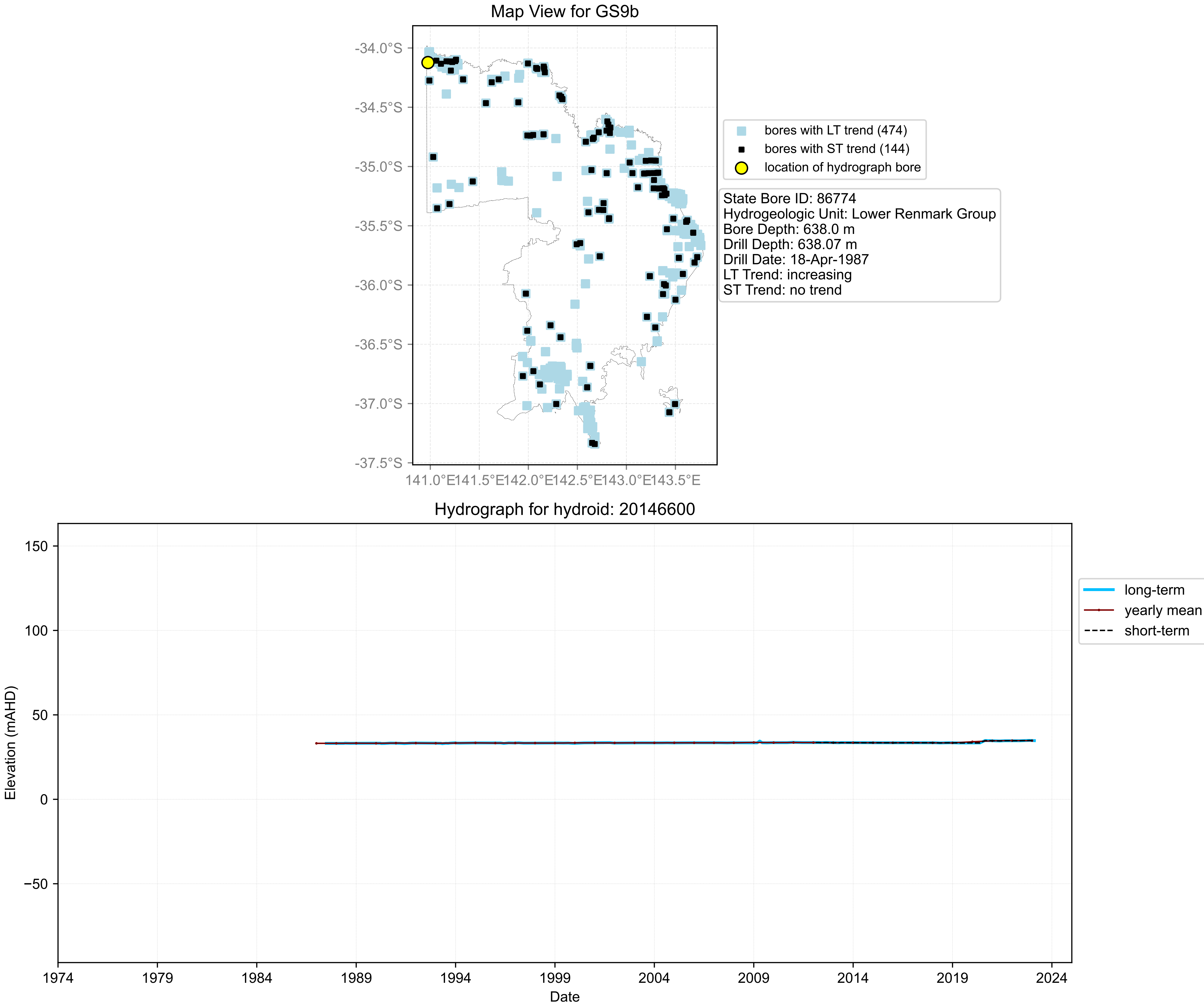

Hydrograph for hydroid: 20146117
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean



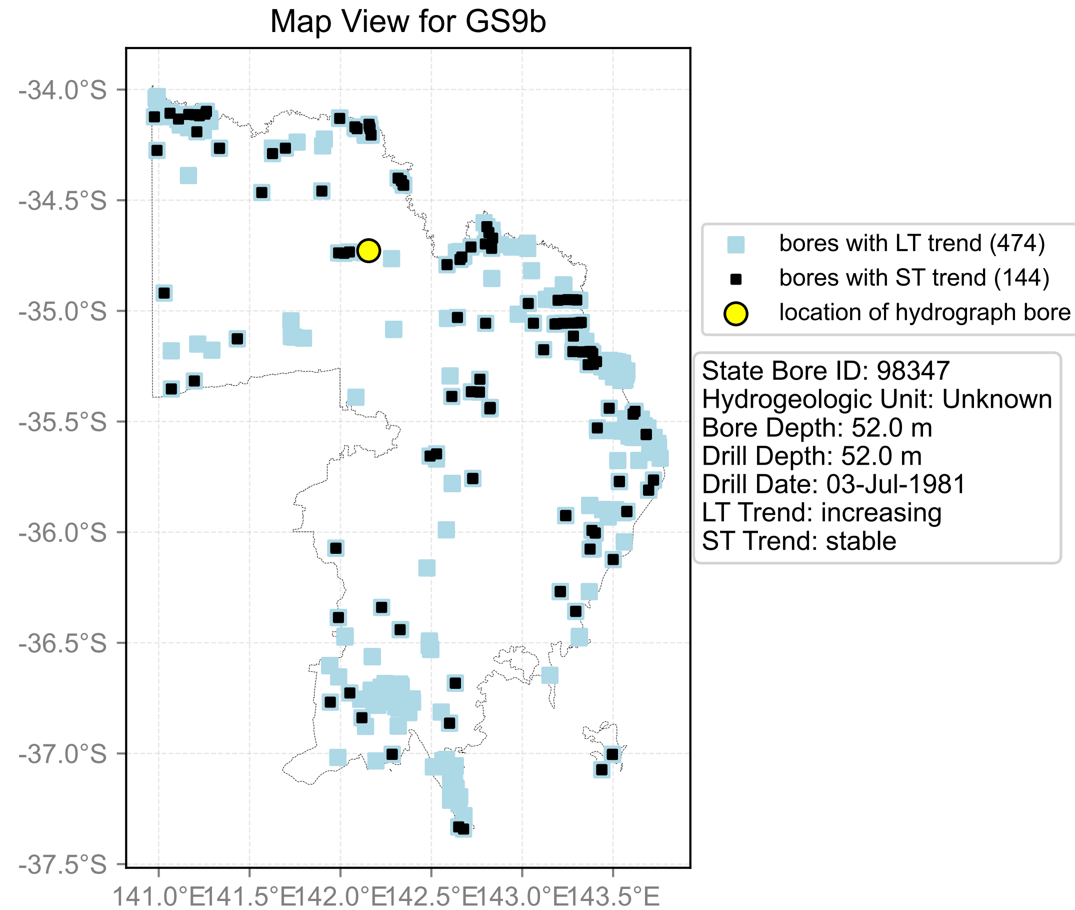
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27167
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 10-Apr-1991
LT Trend: decreasing
ST Trend: no data

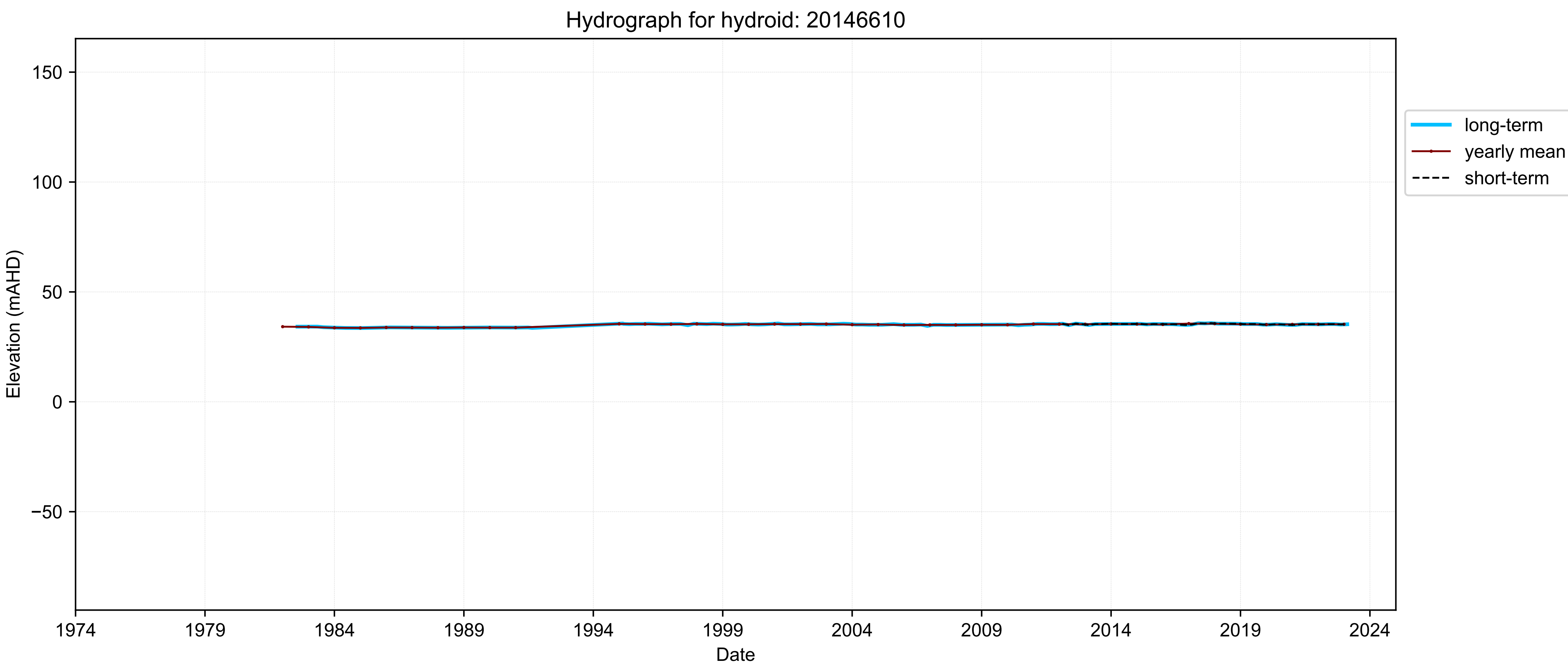


Hydrograph for hydroid: 20146554
Elevation (mAHD)
150
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

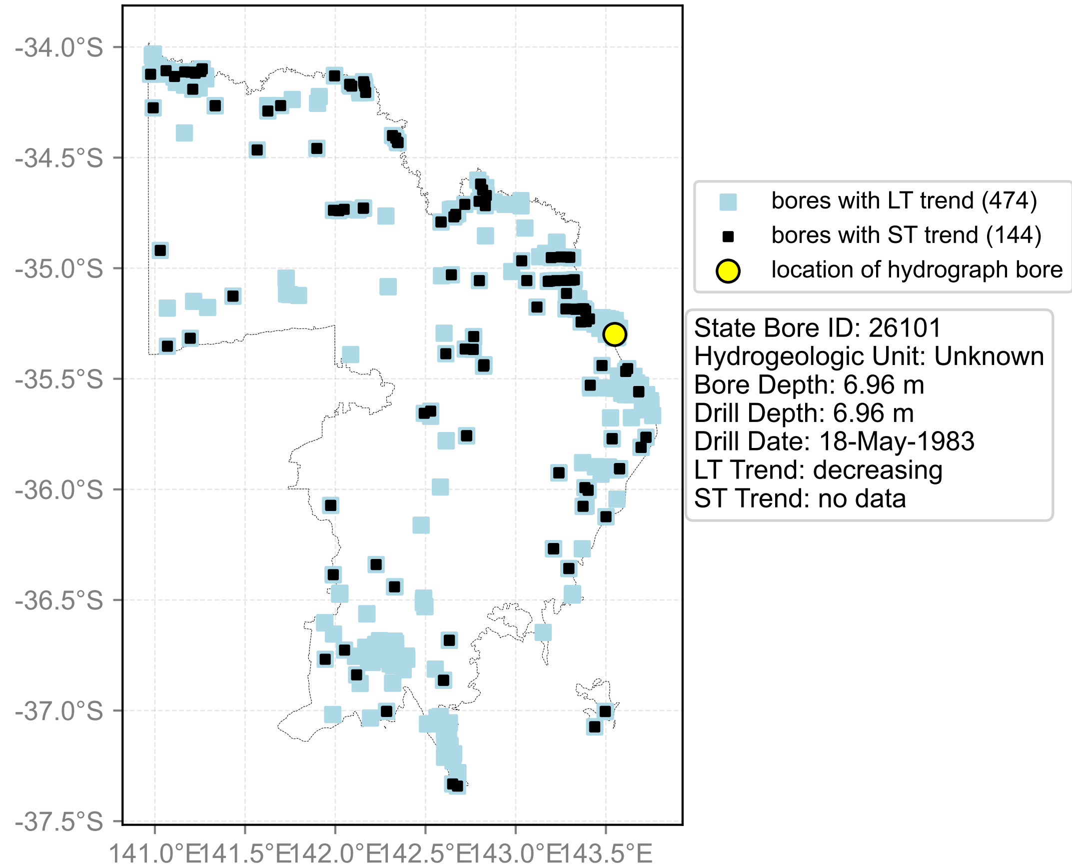


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 86774
Hydrogeologic Unit: Lower Renmark Group
Bore Depth: 638.0 m
Drill Depth: 638.07 m
Drill Date: 18-Apr-1987
LT Trend: increasing
ST Trend: no trend
Hydrograph for hydroid: 20146600
150
100
50
0
−50
Elevation (mAHD)
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

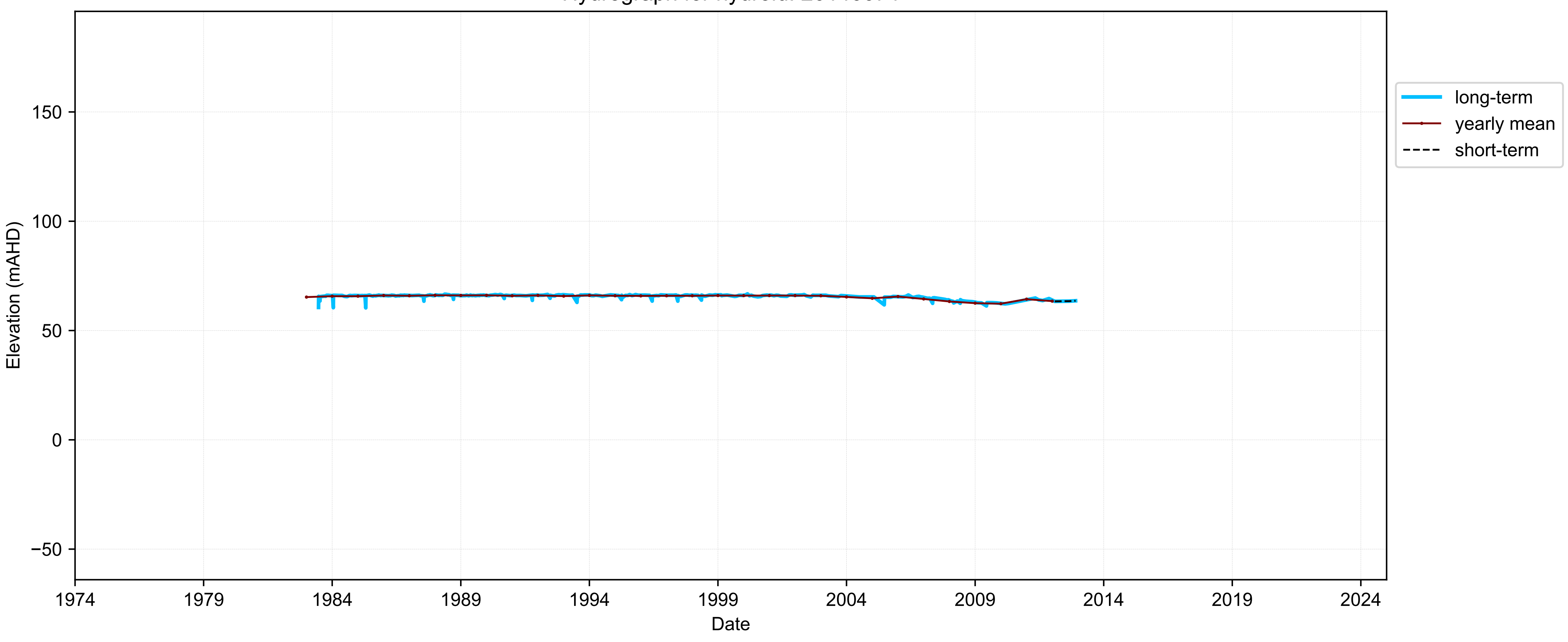

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 98347
Hydrogeologic Unit: Unknown
Bore Depth: 52.0 m
Drill Depth: 52.0 m
Drill Date: 03-Jul-1981
LT Trend: increasing
ST Trend: stable

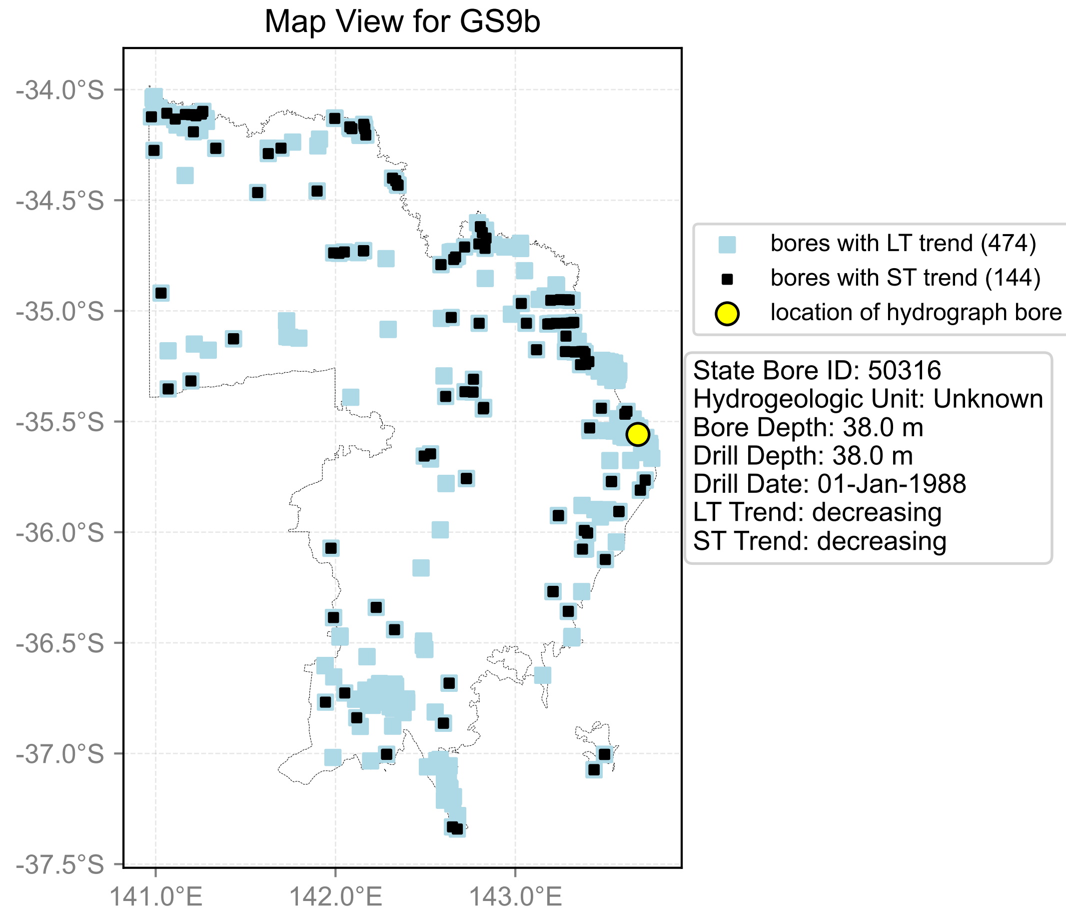

Hydrograph for hydroid: 20146610
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

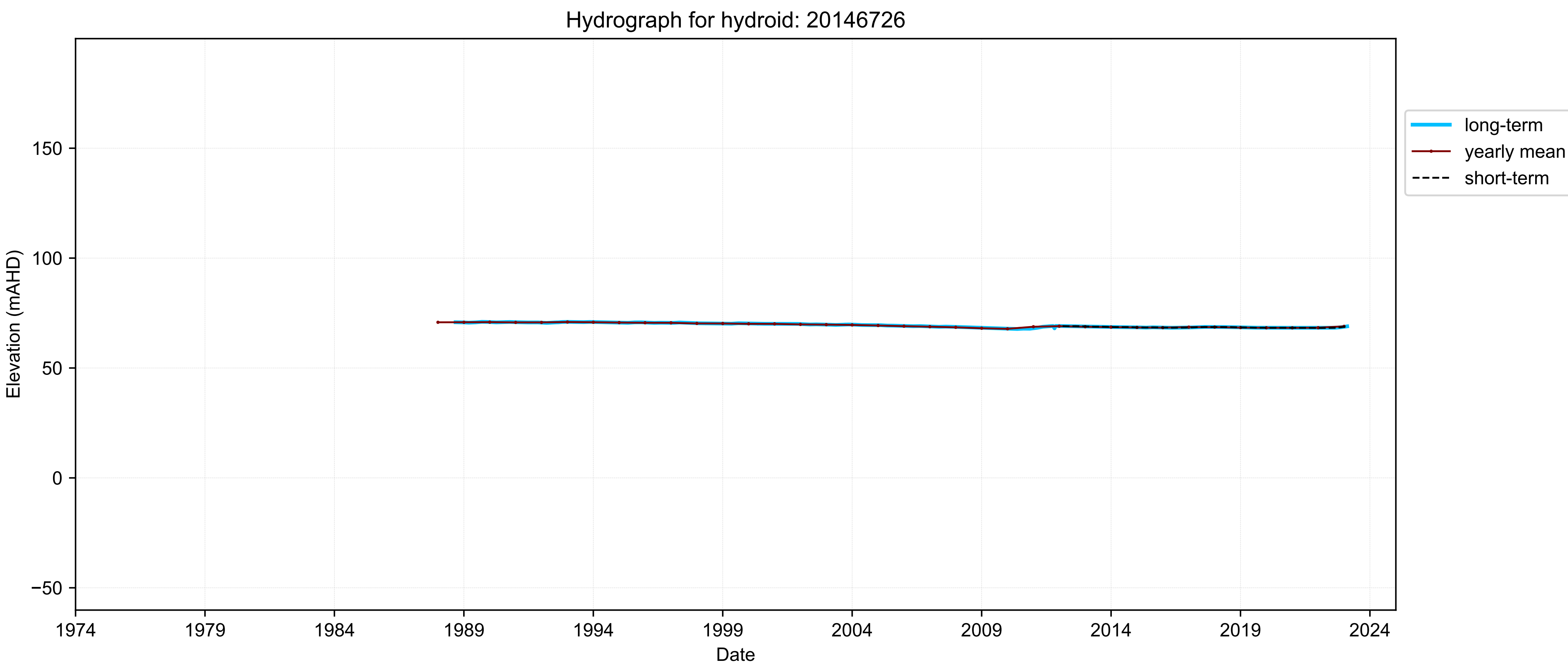
Map View for GS9b

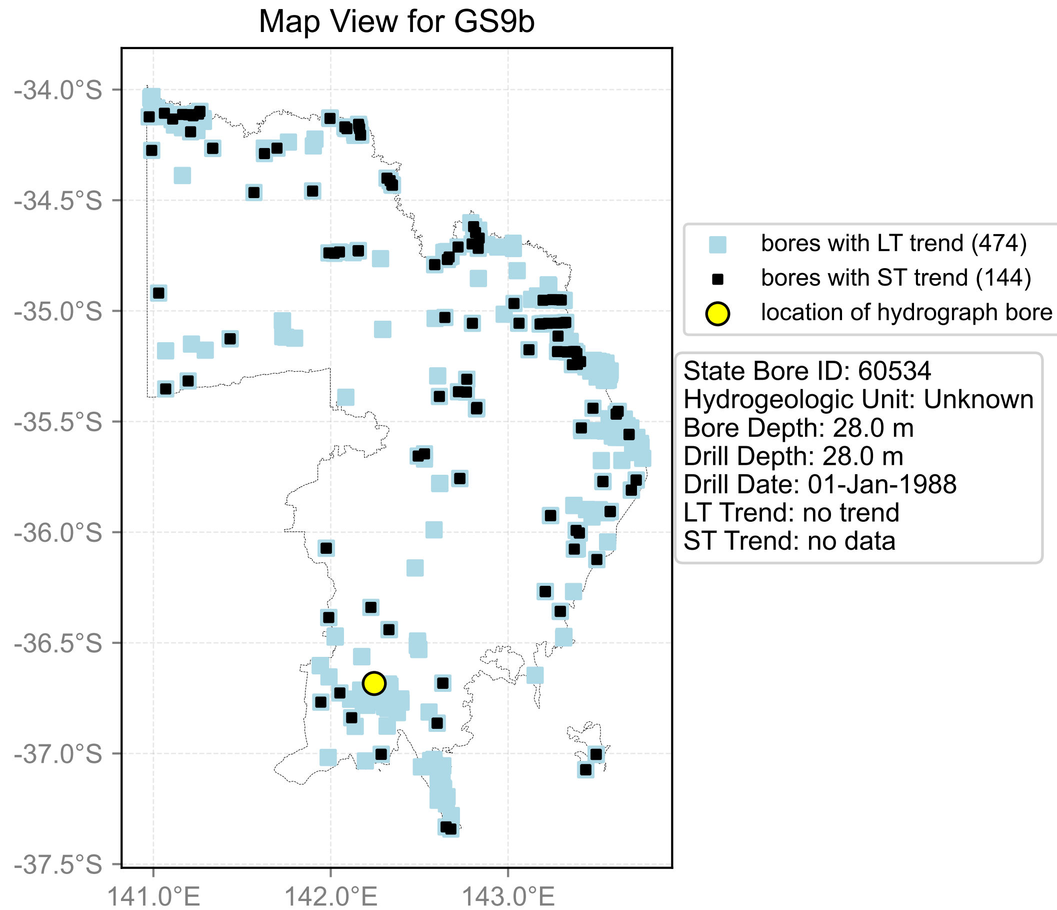


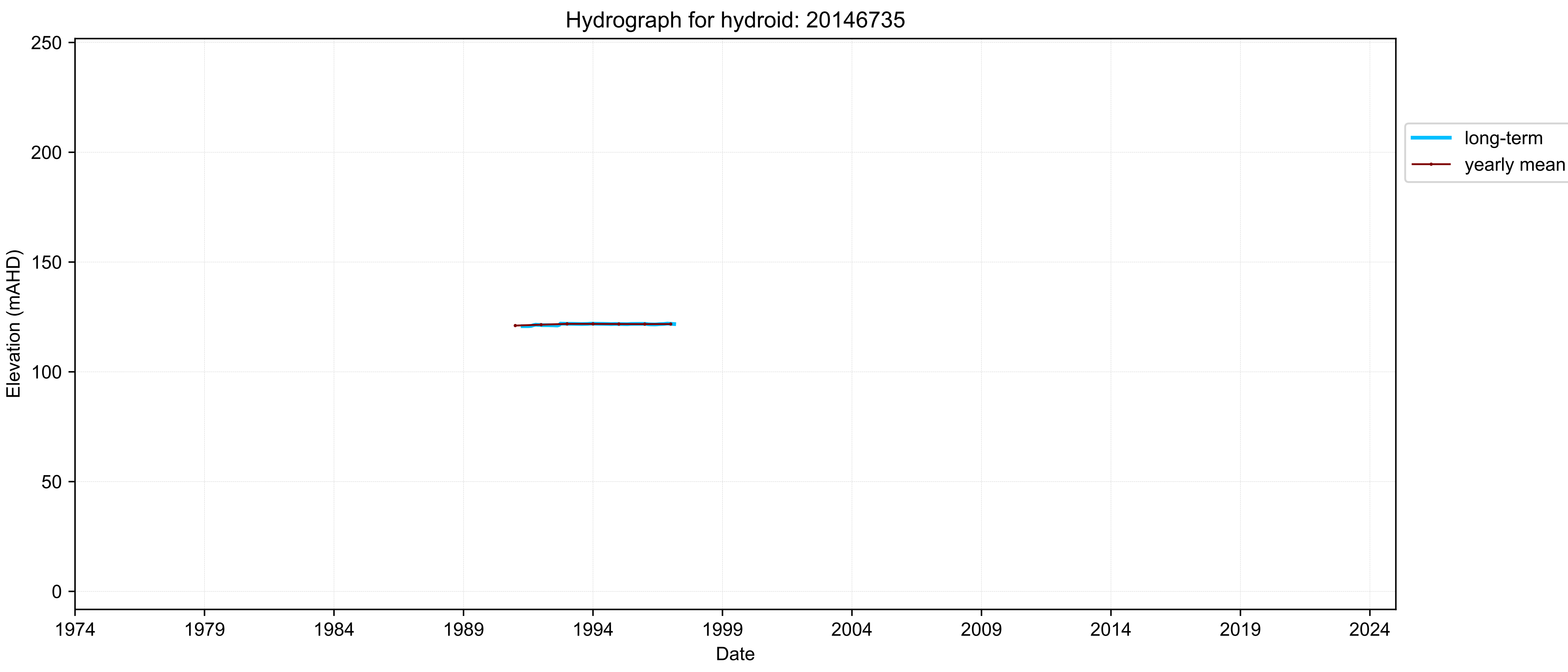
Hydrograph for hydroid: 20146674

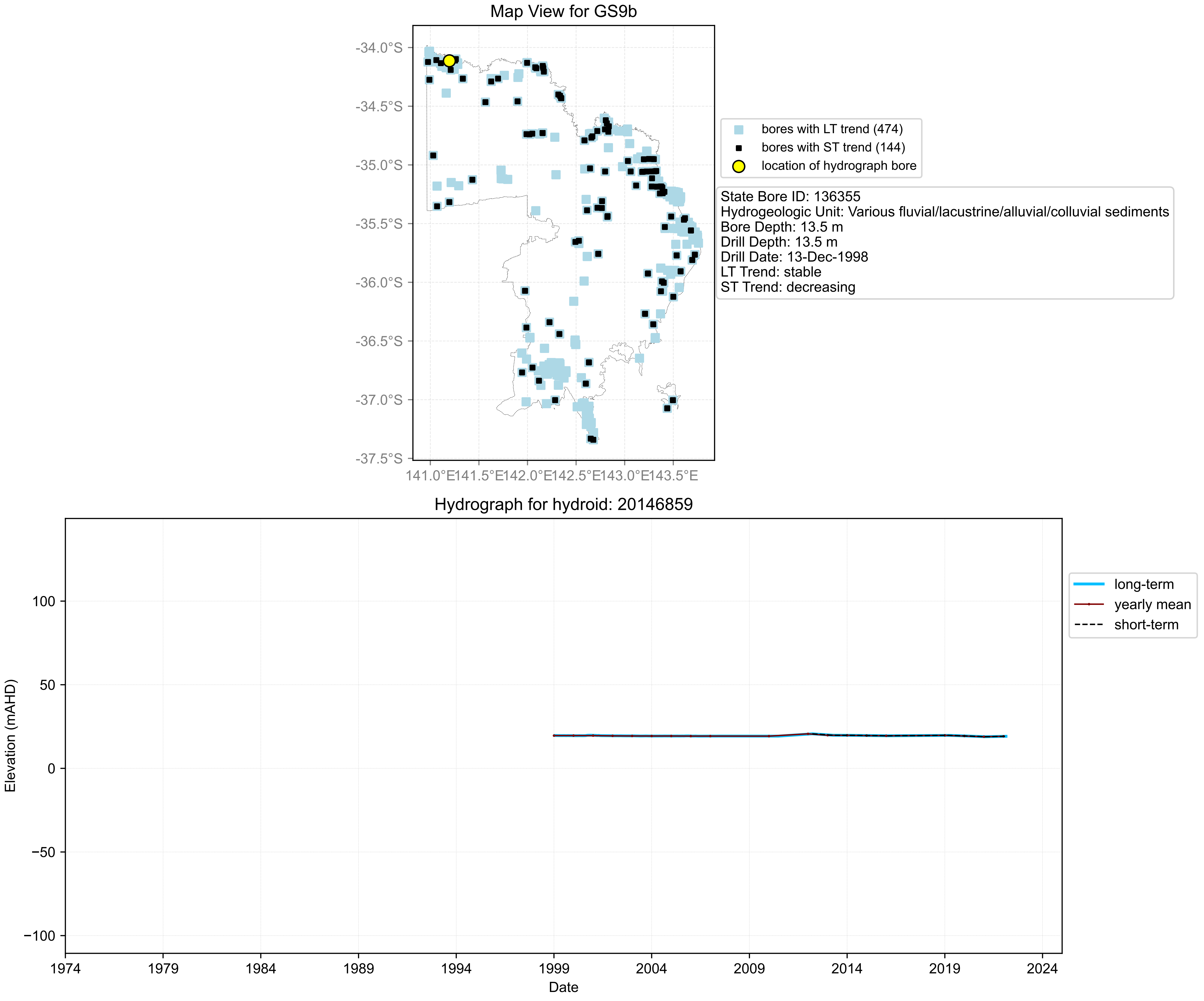



Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 50316
Hydrogeologic Unit: Unknown
Bore Depth: 38.0 m
Drill Depth: 38.0 m
Drill Date: 01-Jan-1988
LT Trend: decreasing
ST Trend: decreasing


Hydrograph for hydroid: 20146726
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 60534
Hydrogeologic Unit: Unknown
Bore Depth: 28.0 m
Drill Depth: 28.0 m
Drill Date: 01-Jan-1988
LT Trend: no trend
ST Trend: no data


Hydrograph for hydroid: 20146735
Elevation (mAHD)
0
50
100
150
200
250
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
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-34.5°S
-35.0°S
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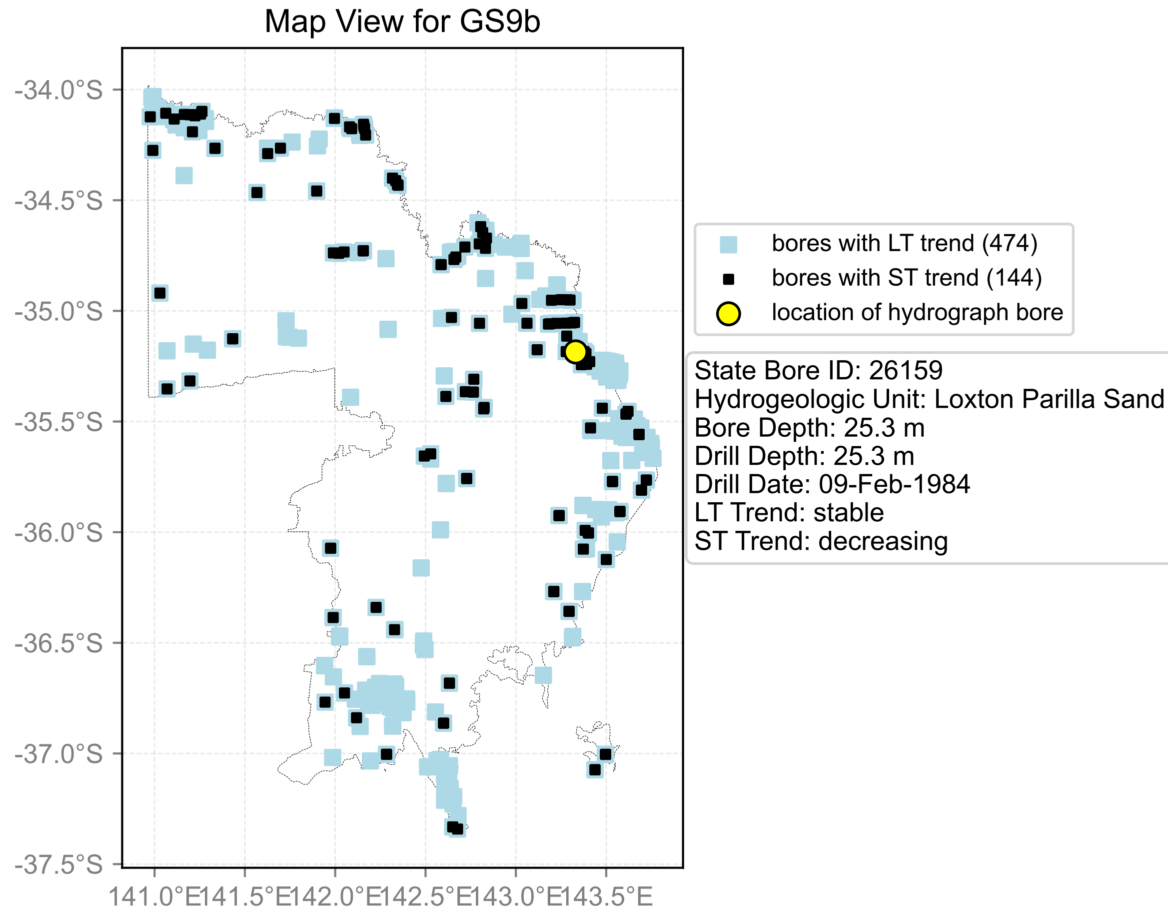
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 136355
Hydrogeologic Unit: Various fluvial/lacustrine/alluvial/colluvial sediments
Bore Depth: 13.5 m
Drill Depth: 13.5 m
Drill Date: 13-Dec-1998
LT Trend: stable
ST Trend: decreasing
Hydrograph for hydroid: 20146859
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
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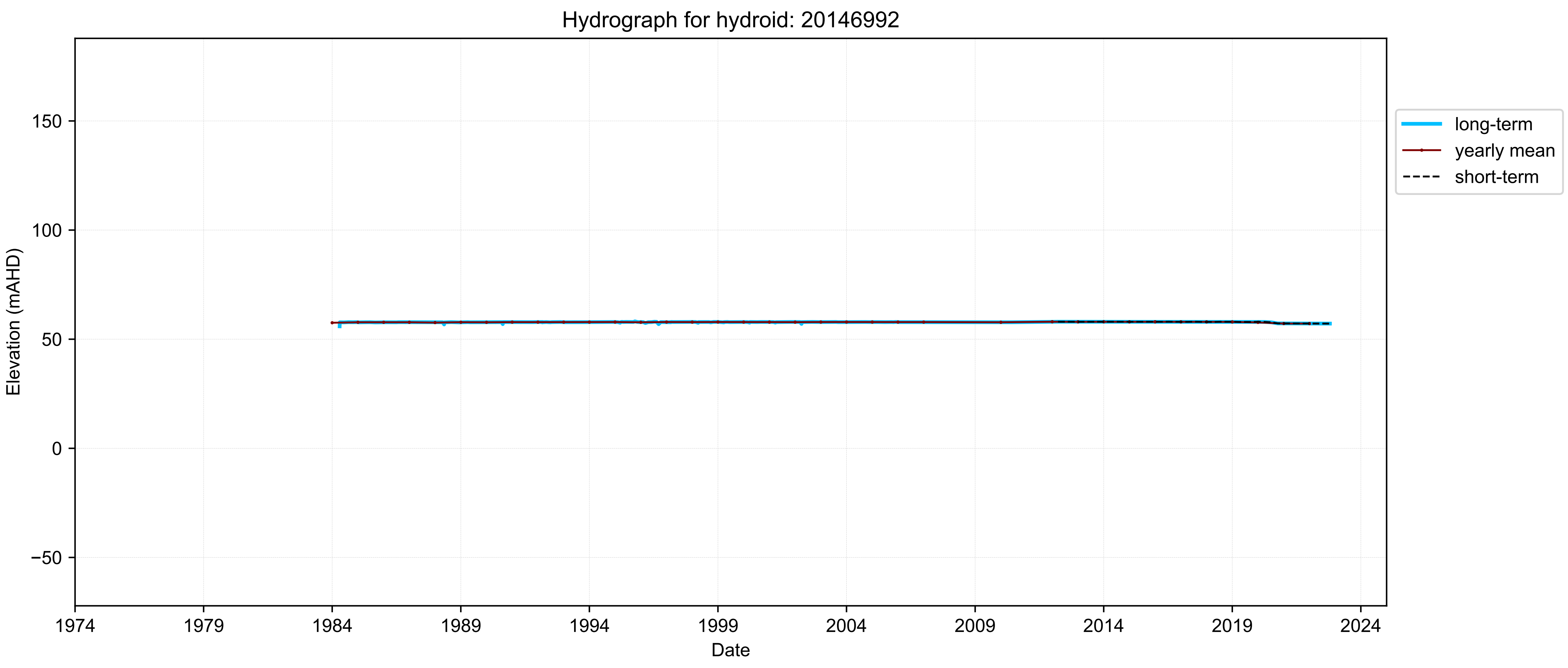
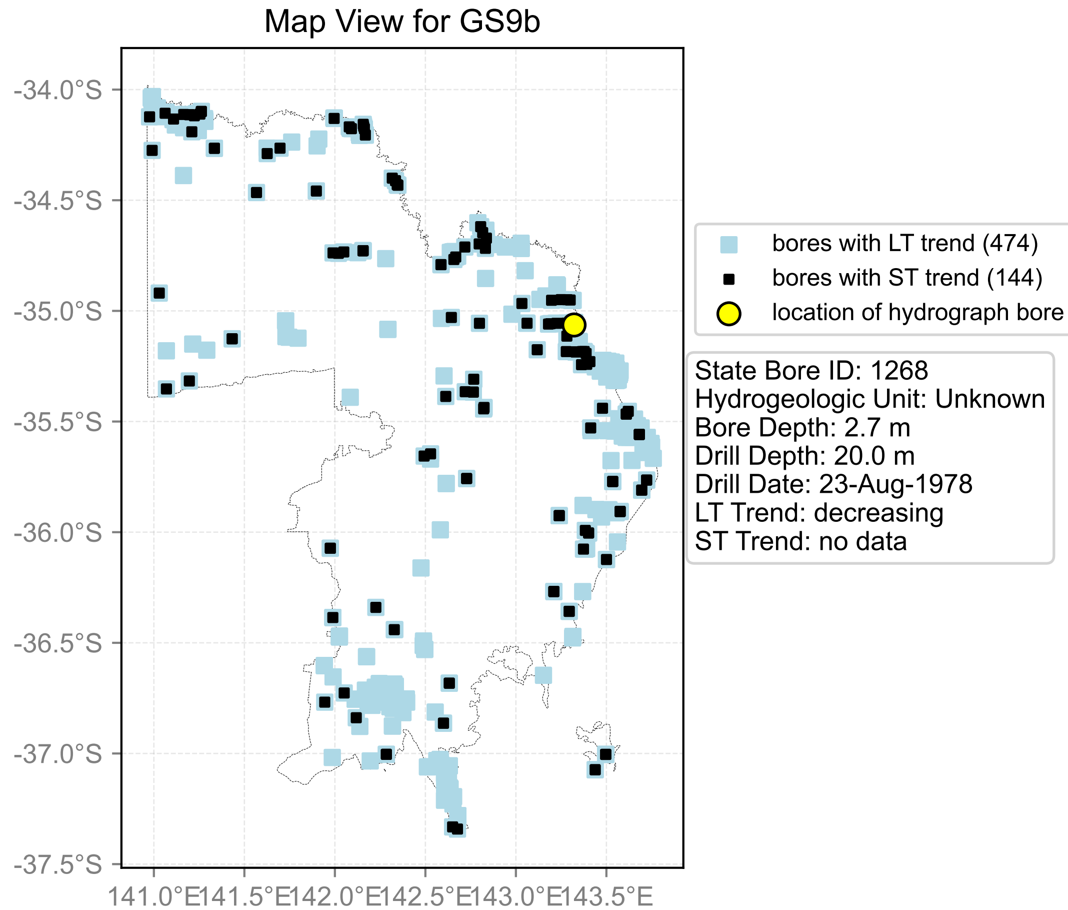
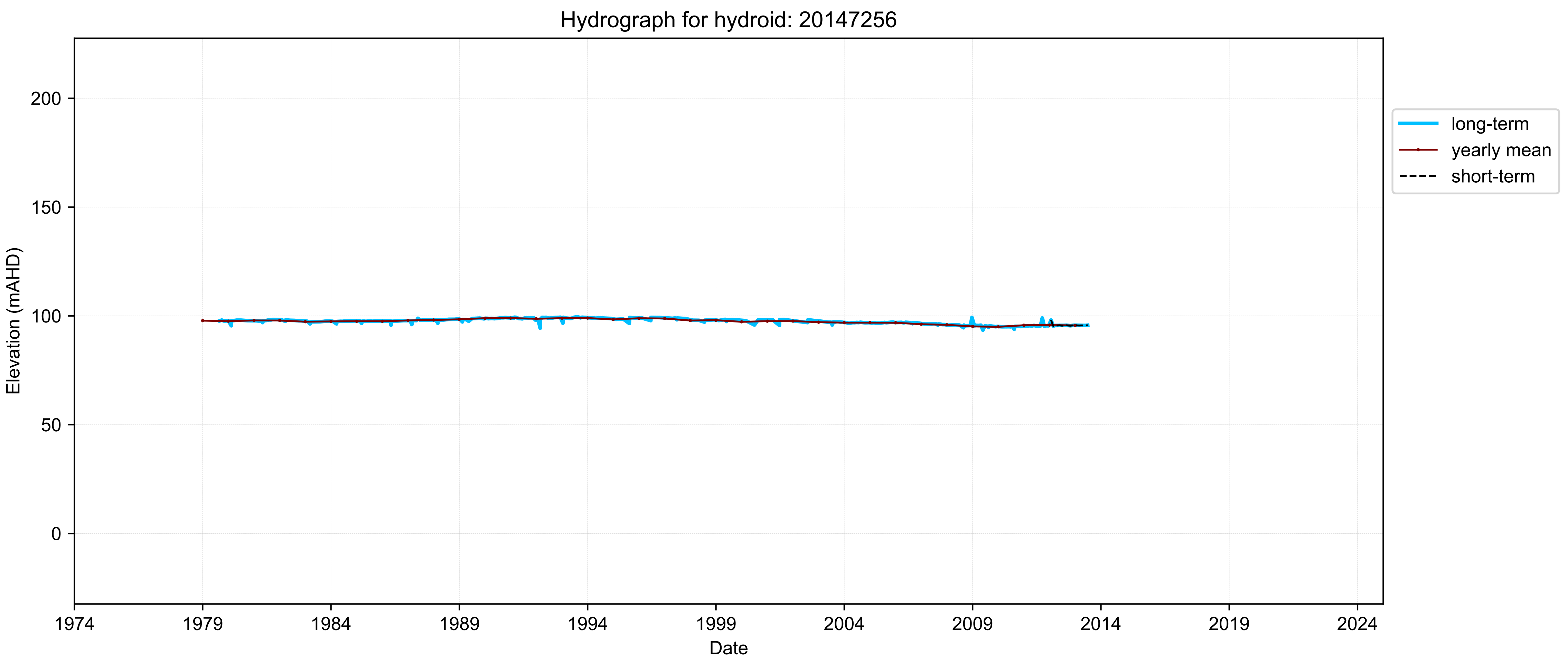
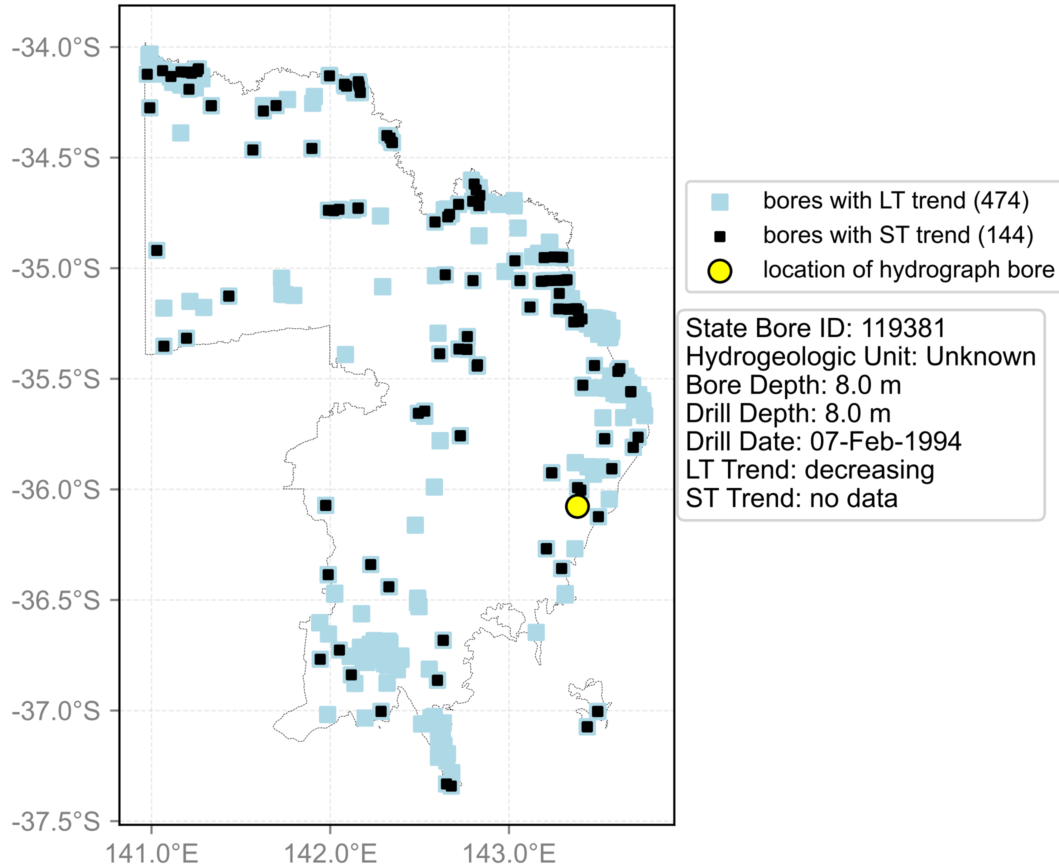
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E 141.5°E 142.0°E 142.5°E 143.0°E 143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26159
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 25.3 m
Drill Depth: 25.3 m
Drill Date: 09-Feb-1984
LT Trend: stable
ST Trend: decreasing


Hydrograph for hydroid: 20146992
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

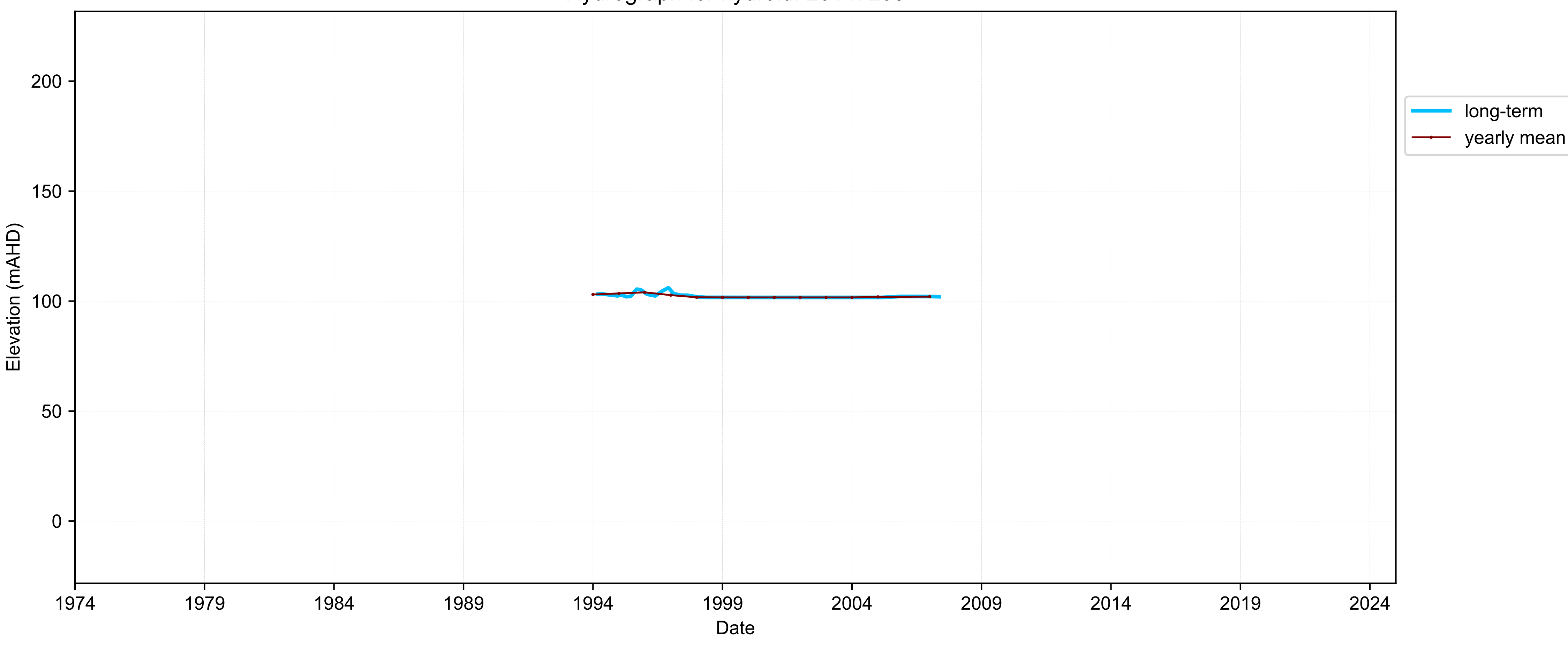

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 1268
Hydrogeologic Unit: Unknown
Bore Depth: 2.7 m
Drill Depth: 20.0 m
Drill Date: 23-Aug-1978
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20147256
Elevation (mAHD)
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

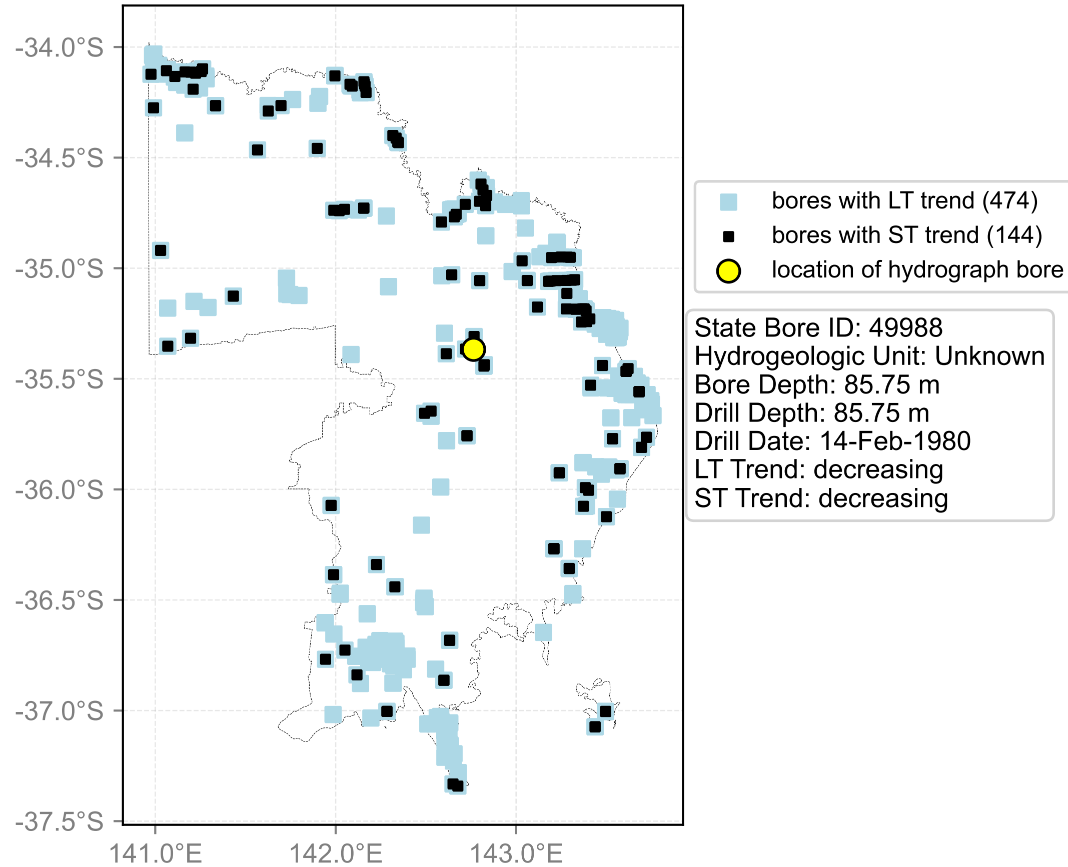
Map View for GS9b



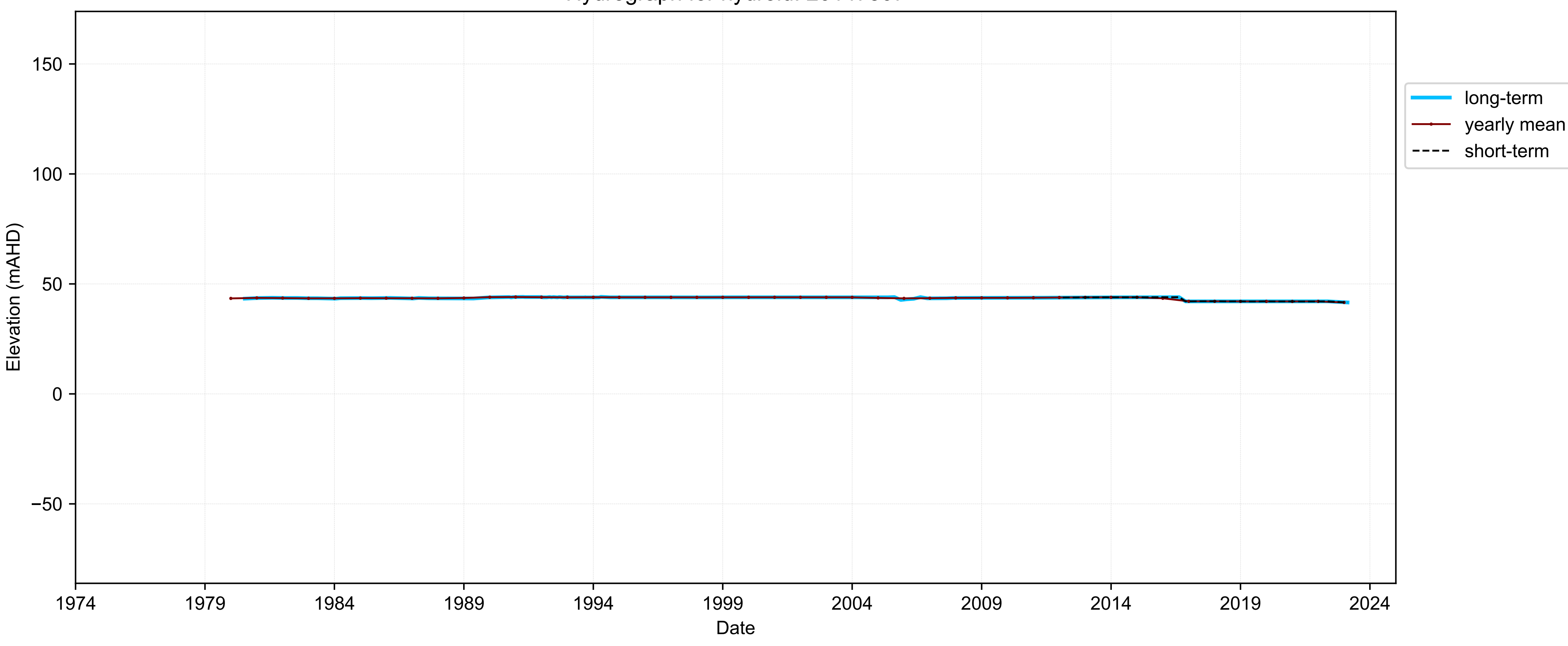
Hydrograph for hydroid: 20147283



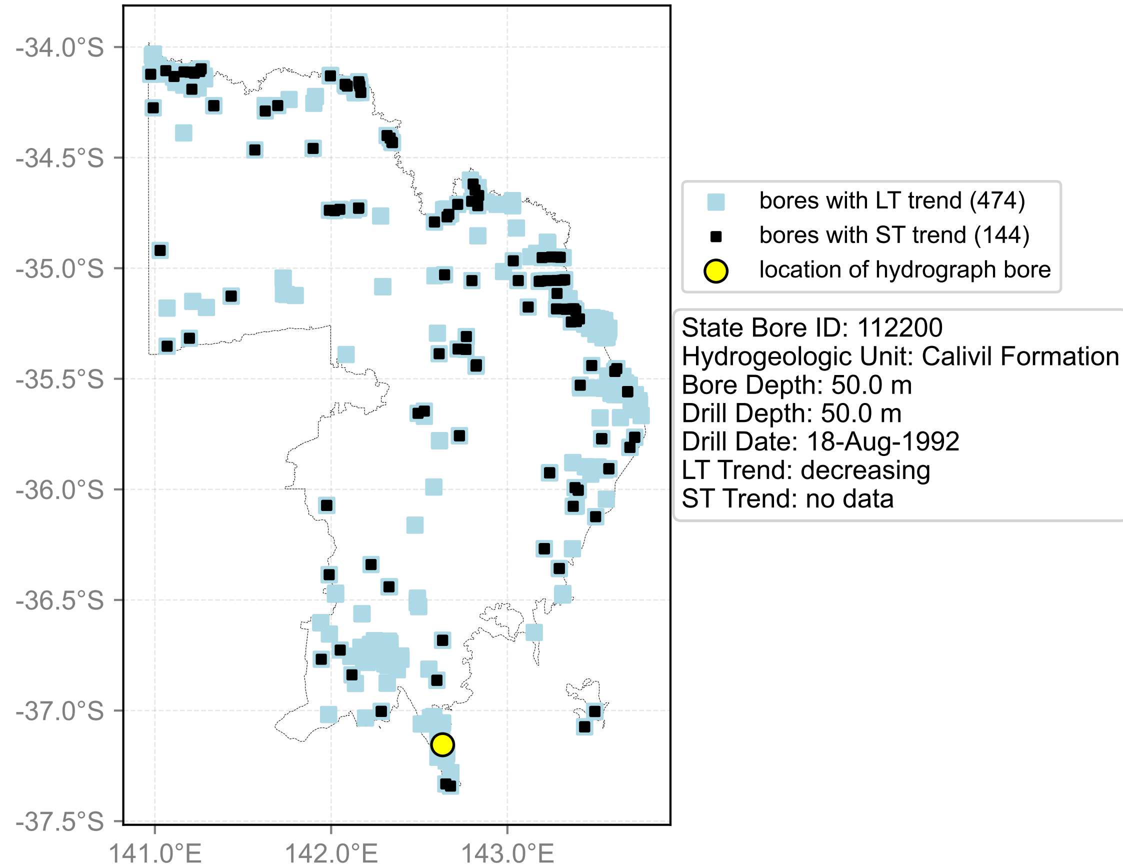
Map View for GS9b



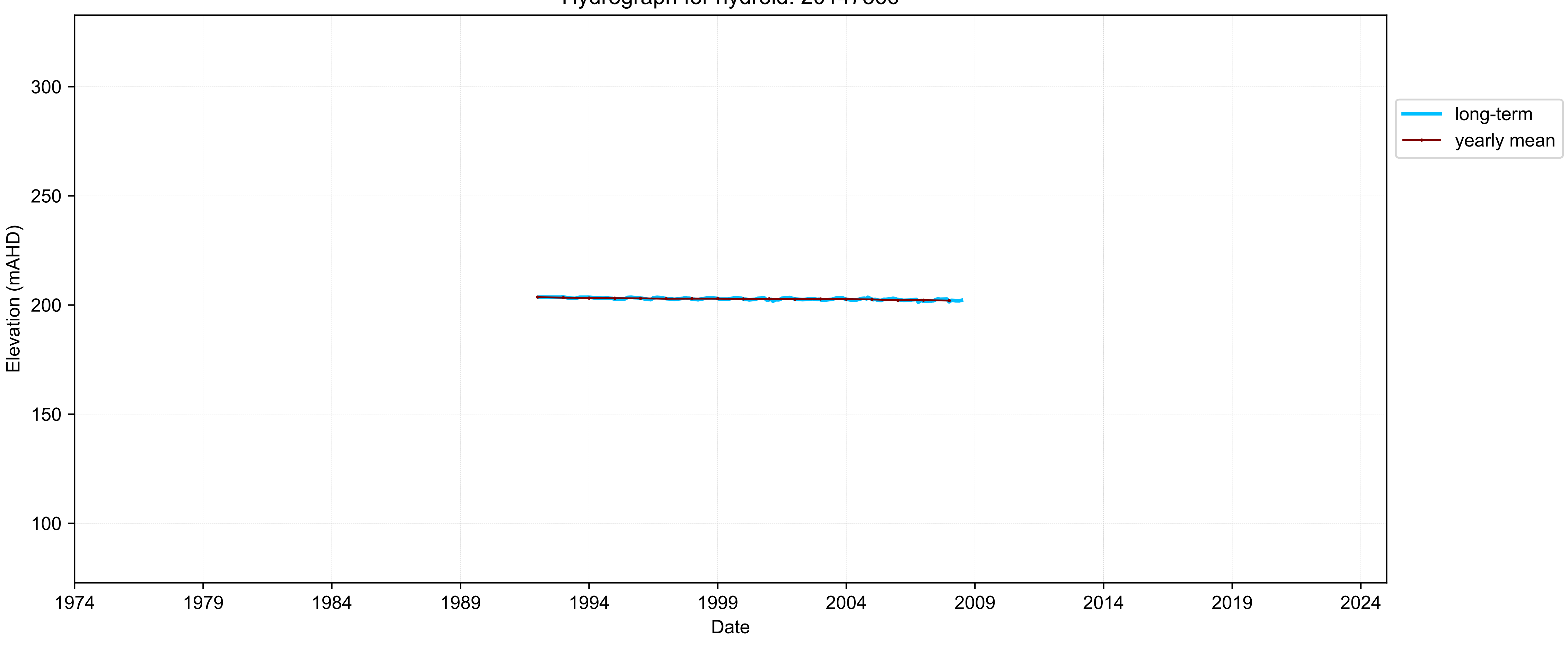
Hydrograph for hydroid: 20147307

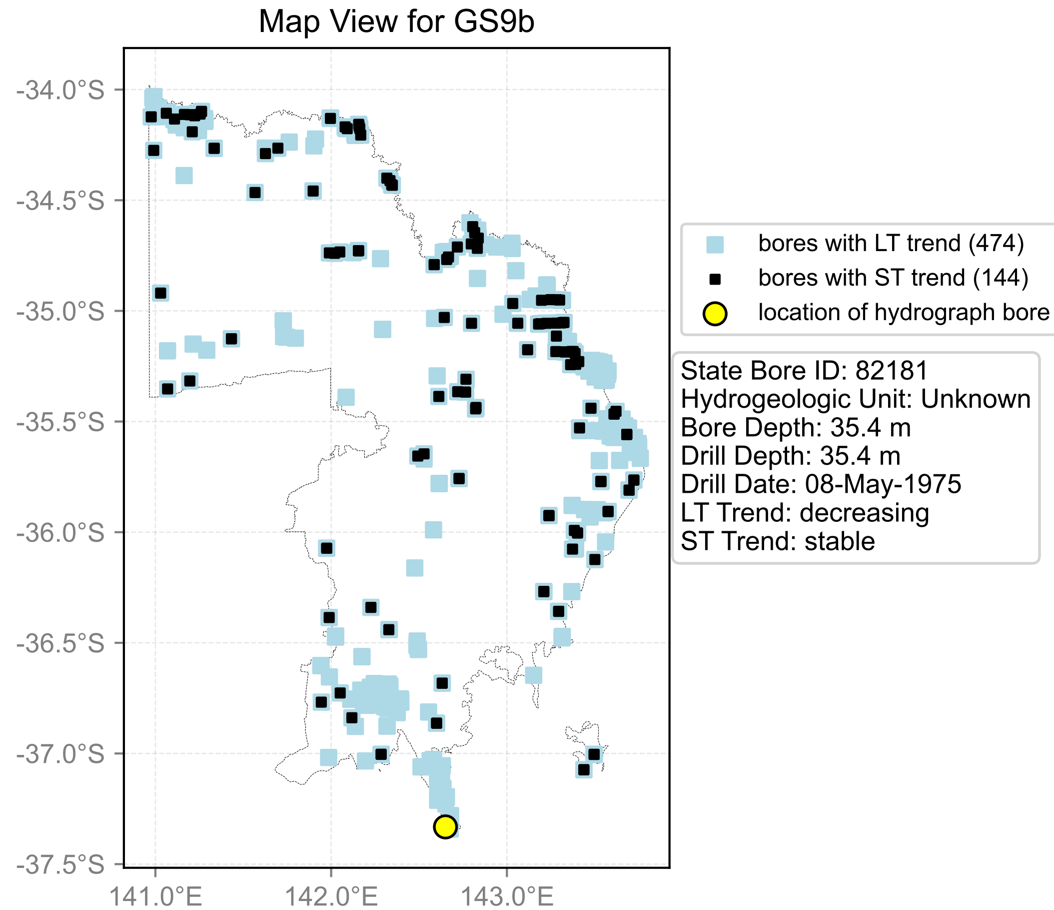


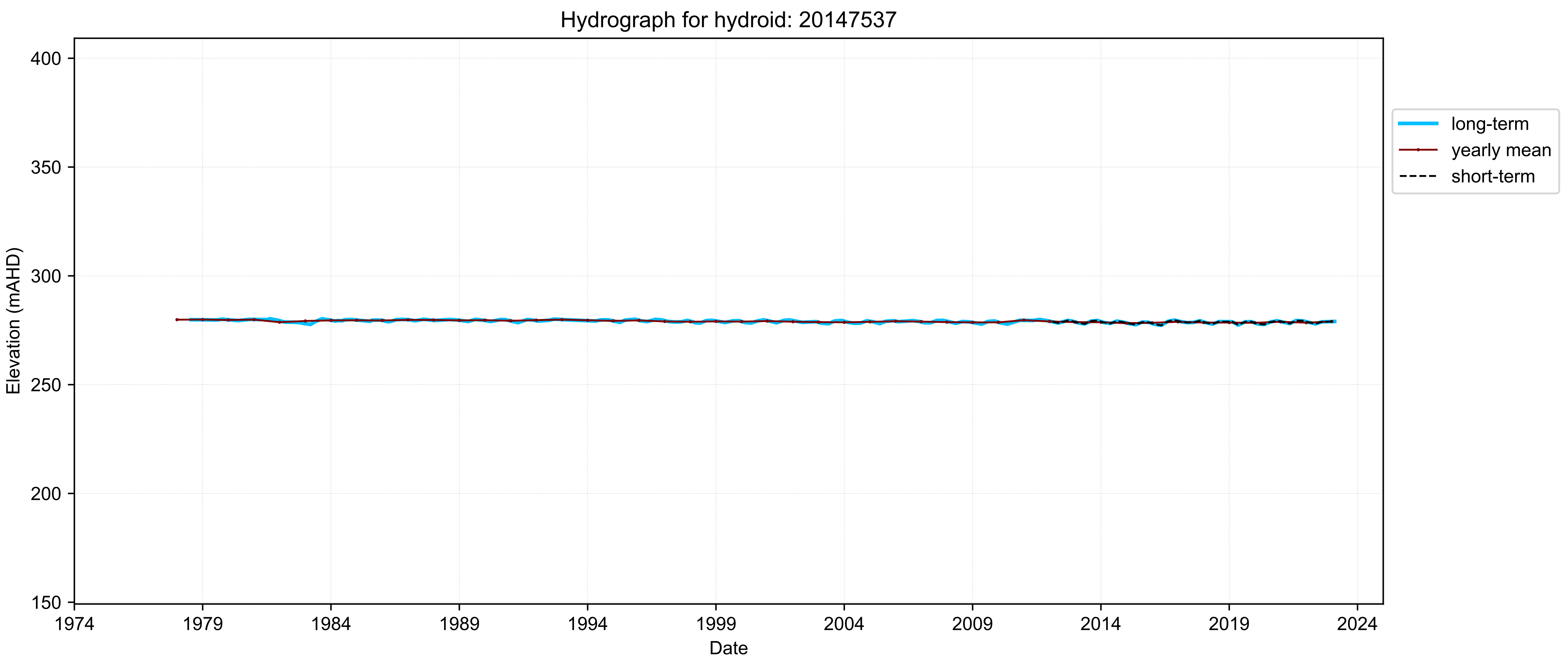
Map View for GS9b

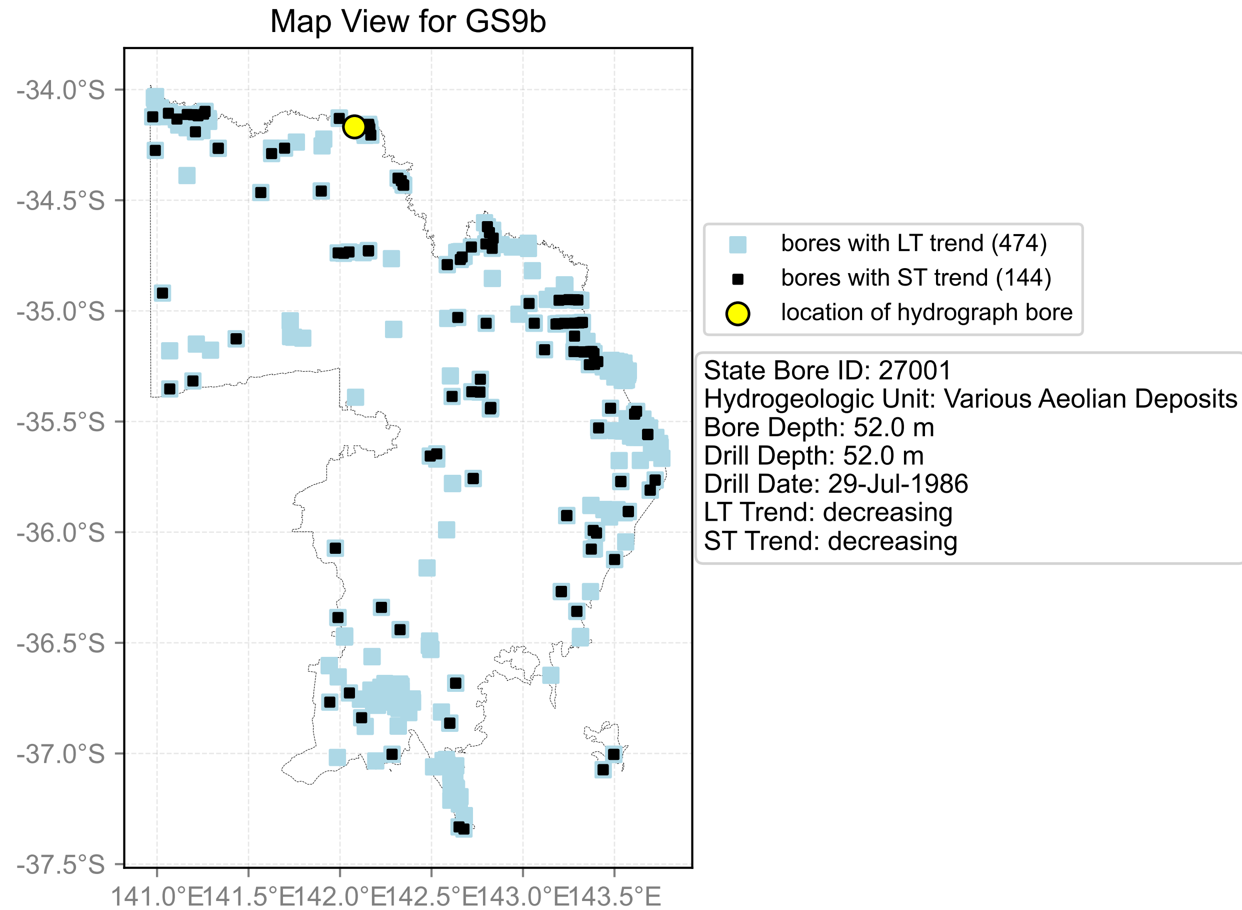


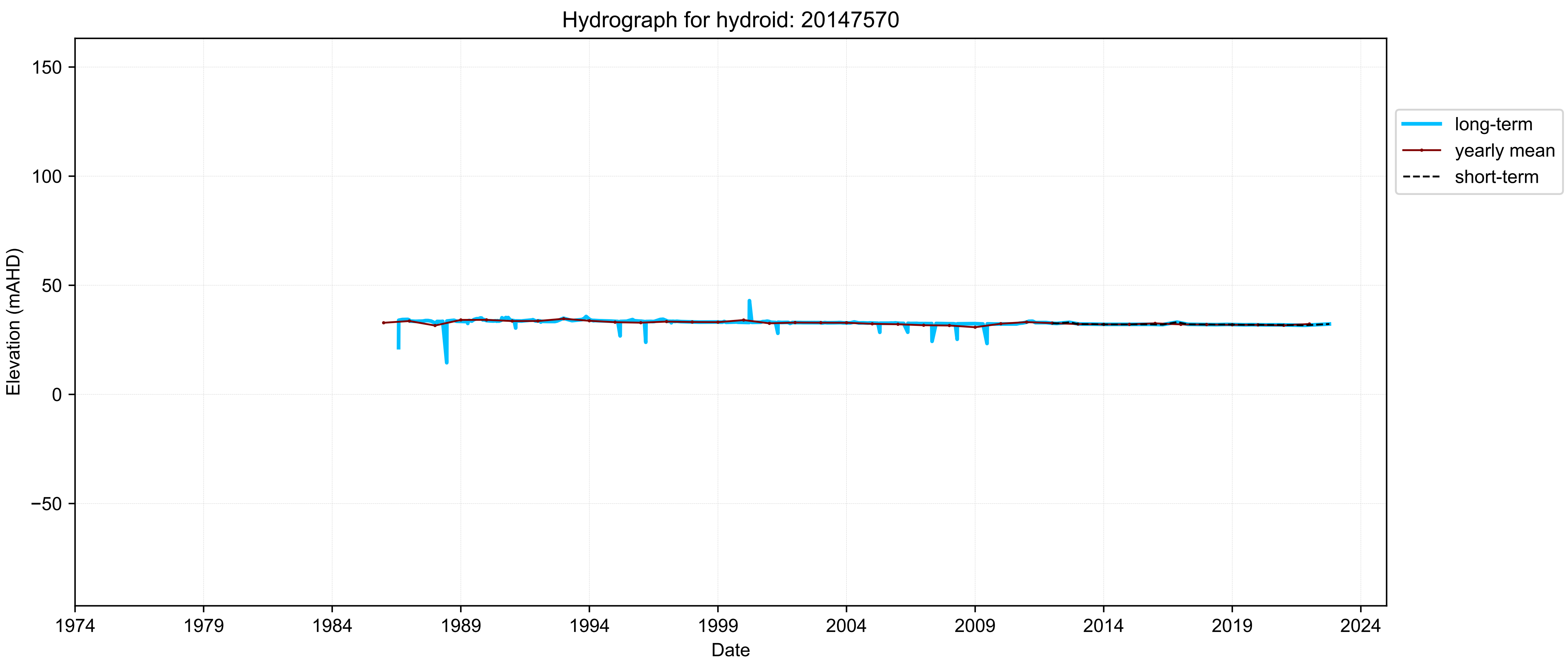
Hydrograph for hydroid: 20147366

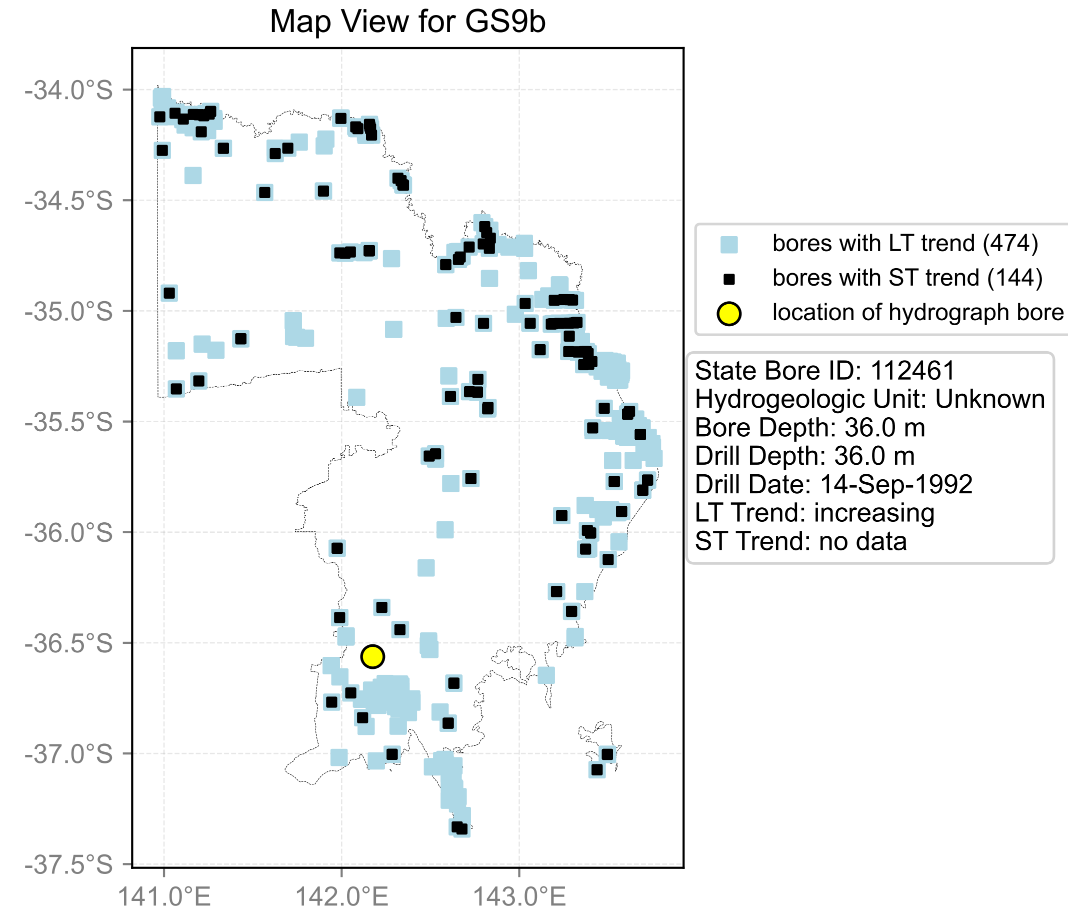


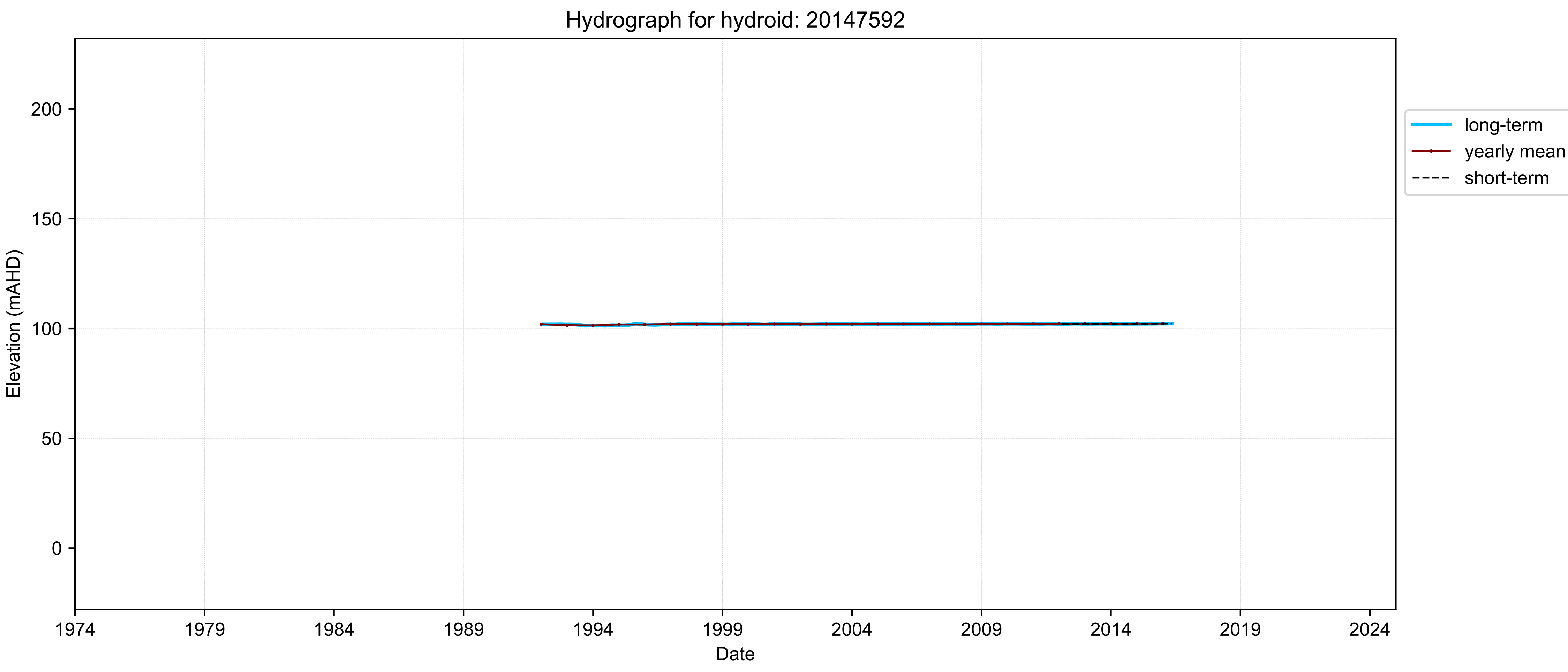

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 82181
Hydrogeologic Unit: Unknown
Bore Depth: 35.4 m
Drill Depth: 35.4 m
Drill Date: 08-May-1975
LT Trend: decreasing
ST Trend: stable

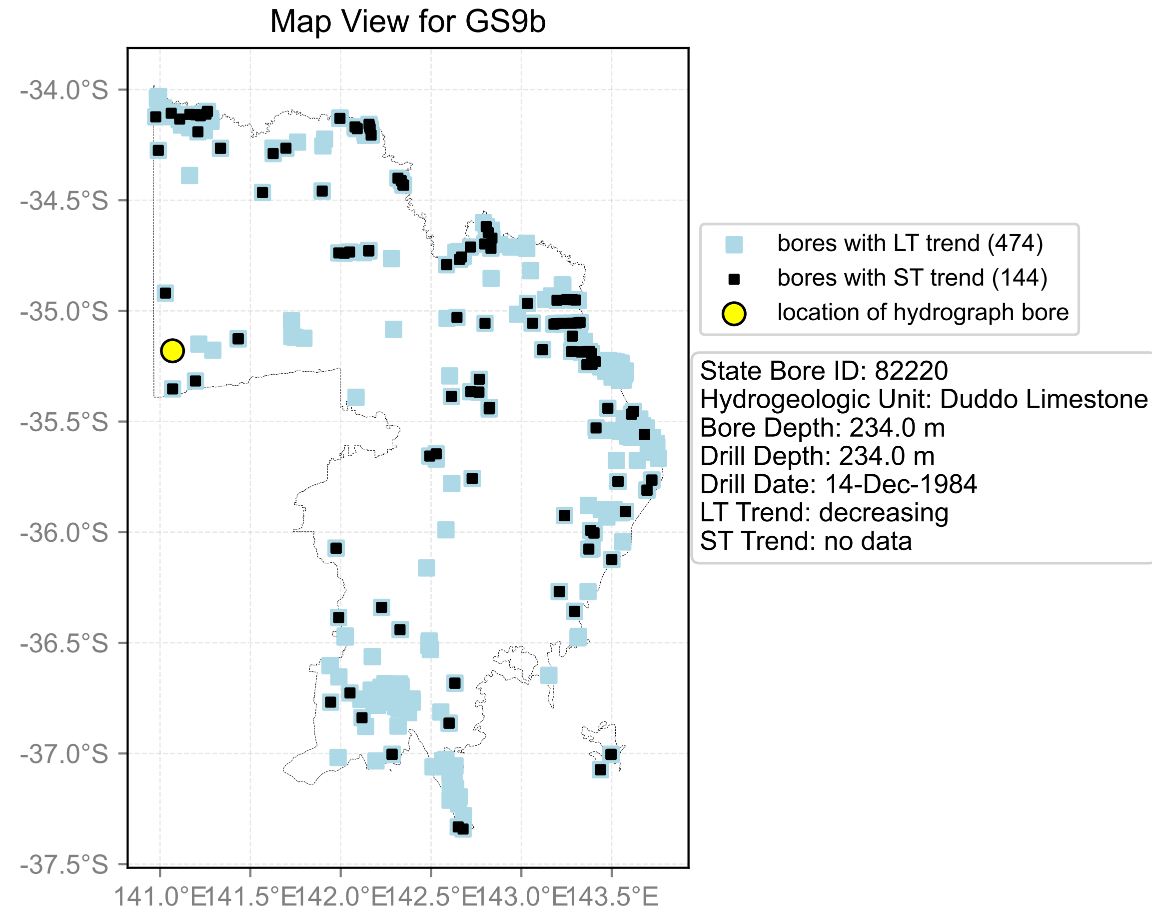

Hydrograph for hydroid: 20147537
Elevation (mAHD)
400
350
300
250
200
150
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27001
Hydrogeologic Unit: Various Aeolian Deposits
Bore Depth: 52.0 m
Drill Depth: 52.0 m
Drill Date: 29-Jul-1986
LT Trend: decreasing
ST Trend: decreasing

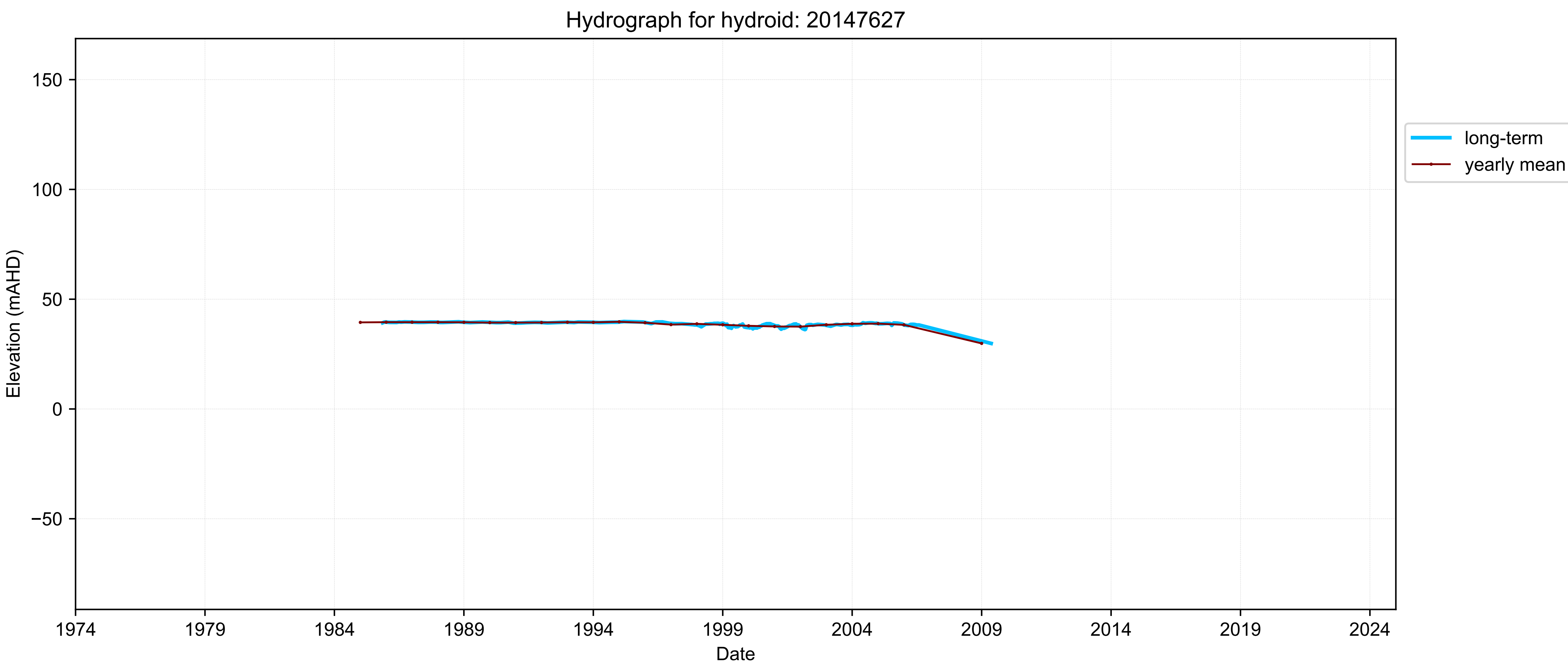

Hydrograph for hydroid: 20147570
150
100
50
0
−50
Elevation (mAHD)
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112461
Hydrogeologic Unit: Unknown
Bore Depth: 36.0 m
Drill Depth: 36.0 m
Drill Date: 14-Sep-1992
LT Trend: increasing
ST Trend: no data

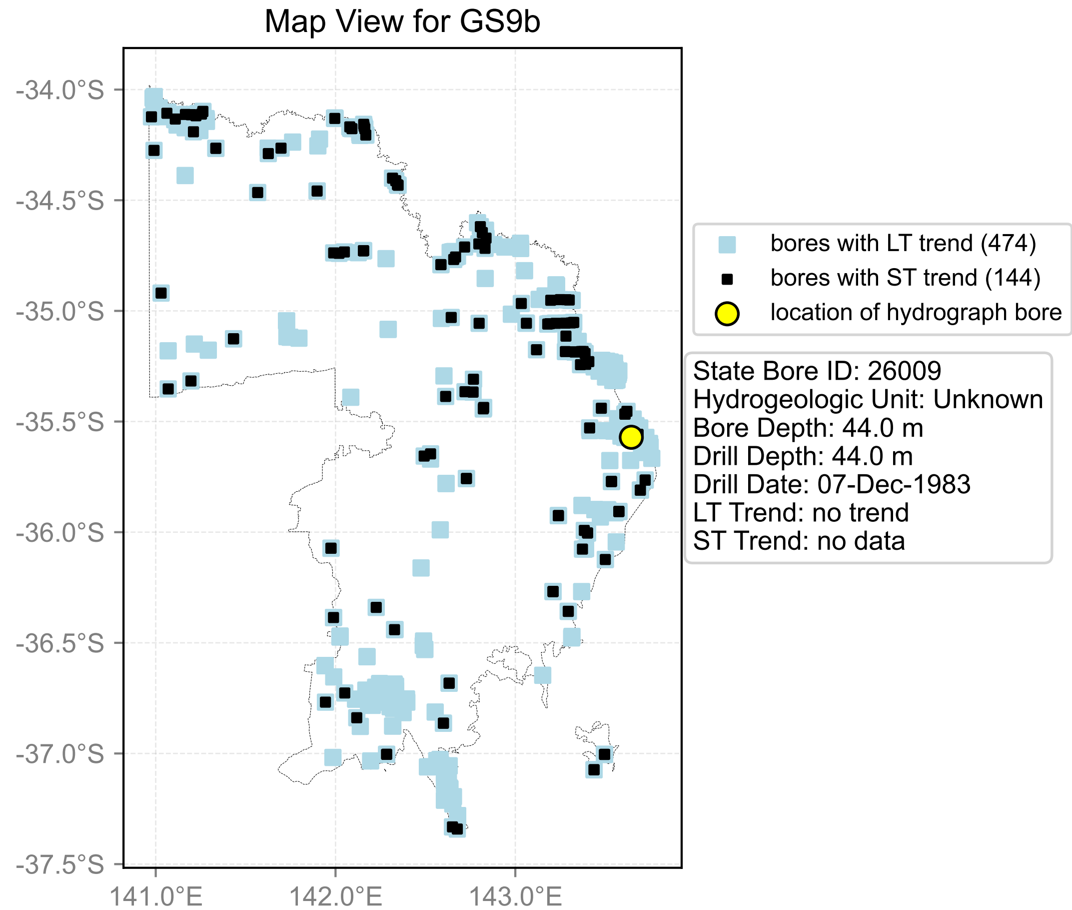

Hydrograph for hydroid: 20147592
Elevation (mAHD)
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



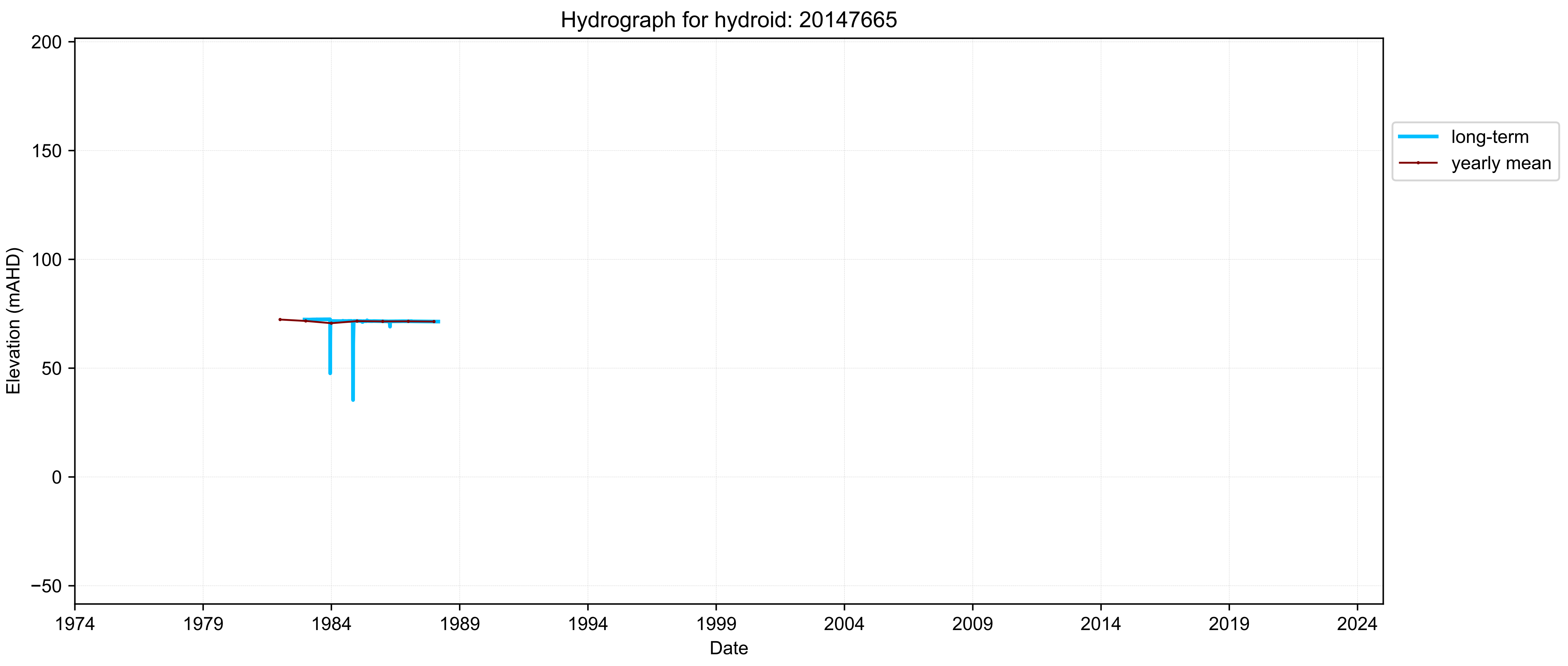
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 82220
Hydrogeologic Unit: Duddo Limestone
Bore Depth: 234.0 m
Drill Depth: 234.0 m
Drill Date: 14-Dec-1984
LT Trend: decreasing
ST Trend: no data



Hydrograph for hydroid: 20147627
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

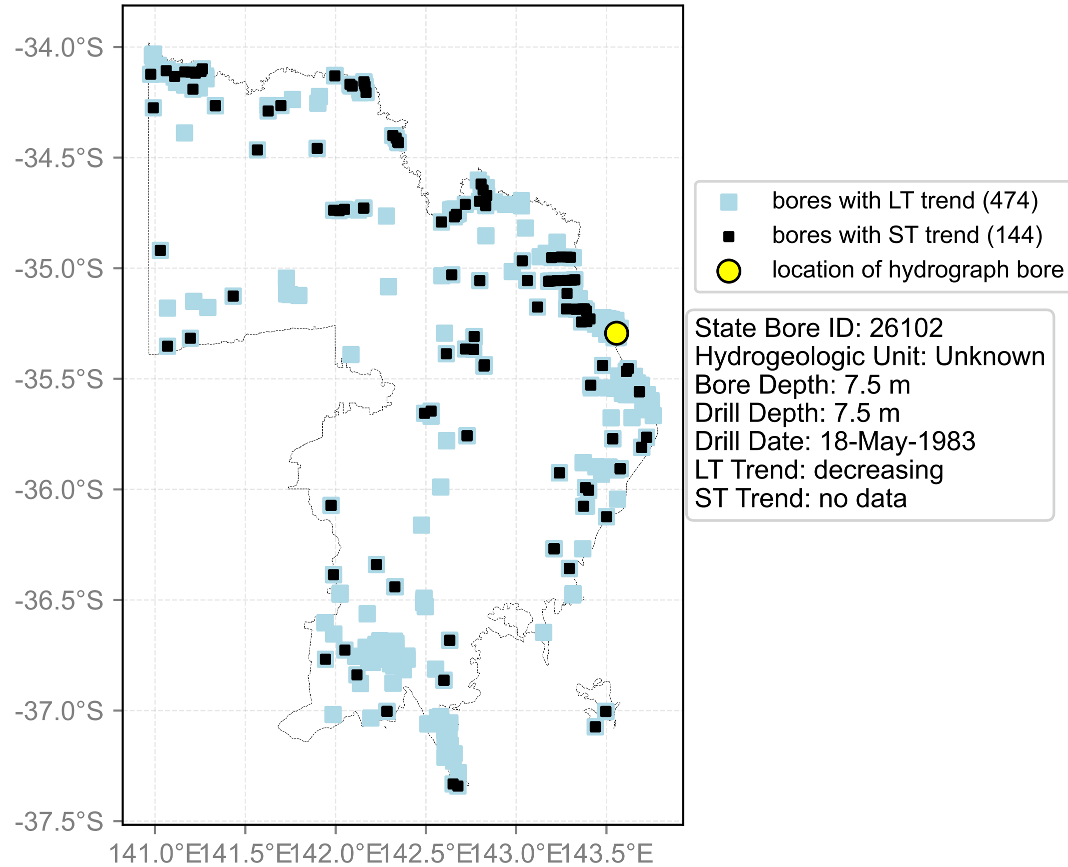


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26009
Hydrogeologic Unit: Unknown
Bore Depth: 44.0 m
Drill Depth: 44.0 m
Drill Date: 07-Dec-1983
LT Trend: no trend
ST Trend: no data

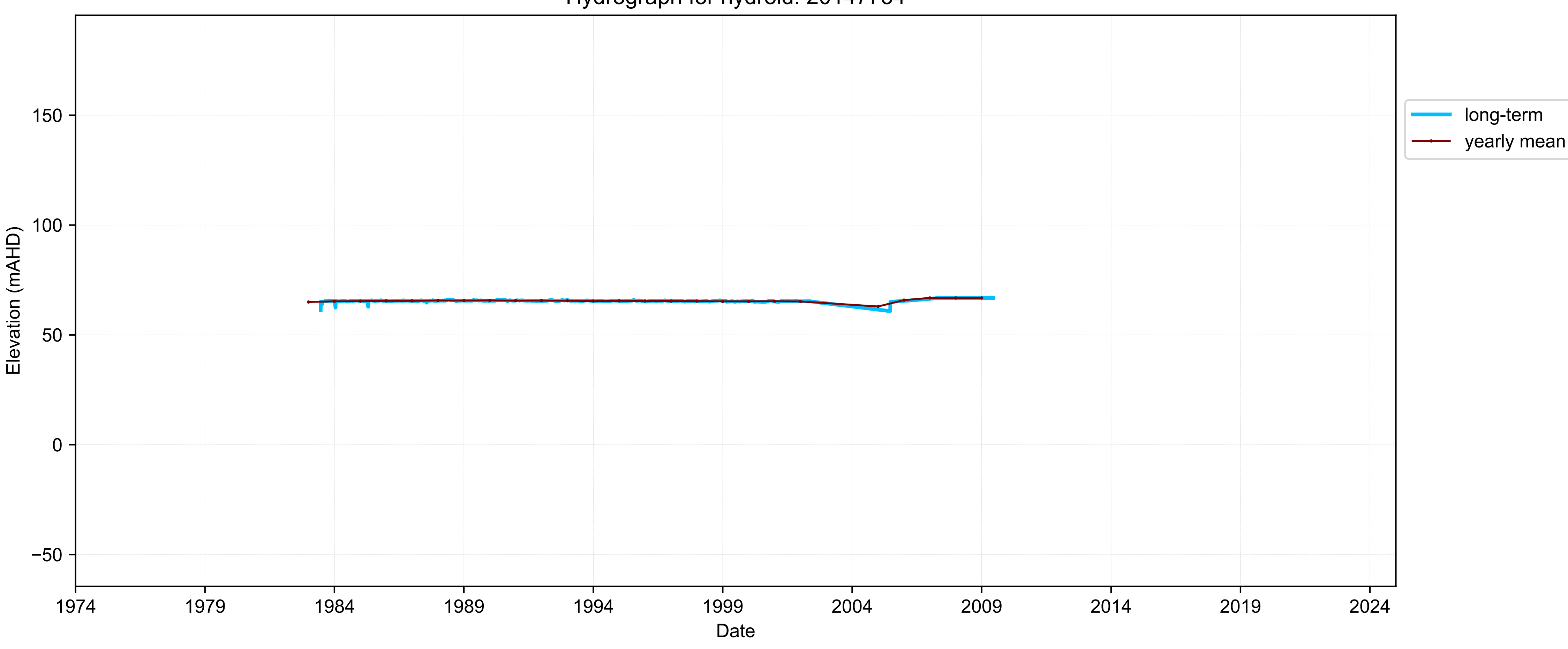


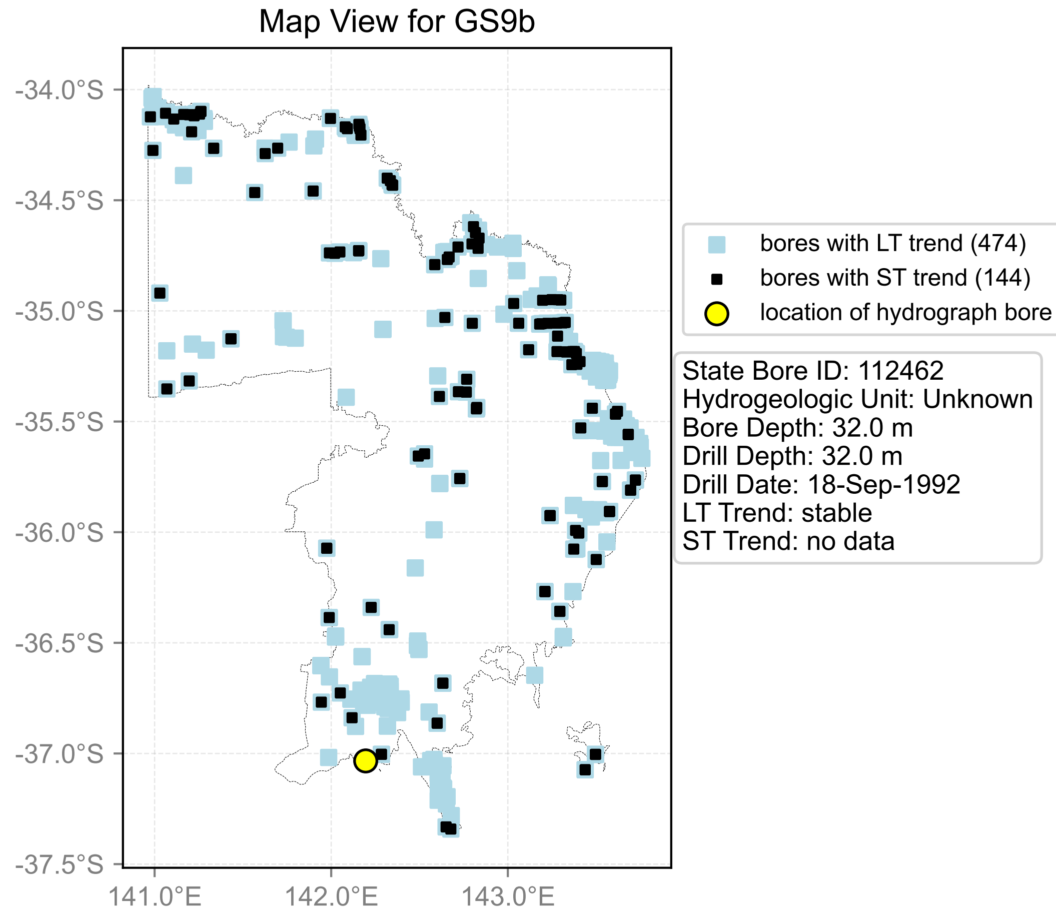
Hydrograph for hydroid: 20147665
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

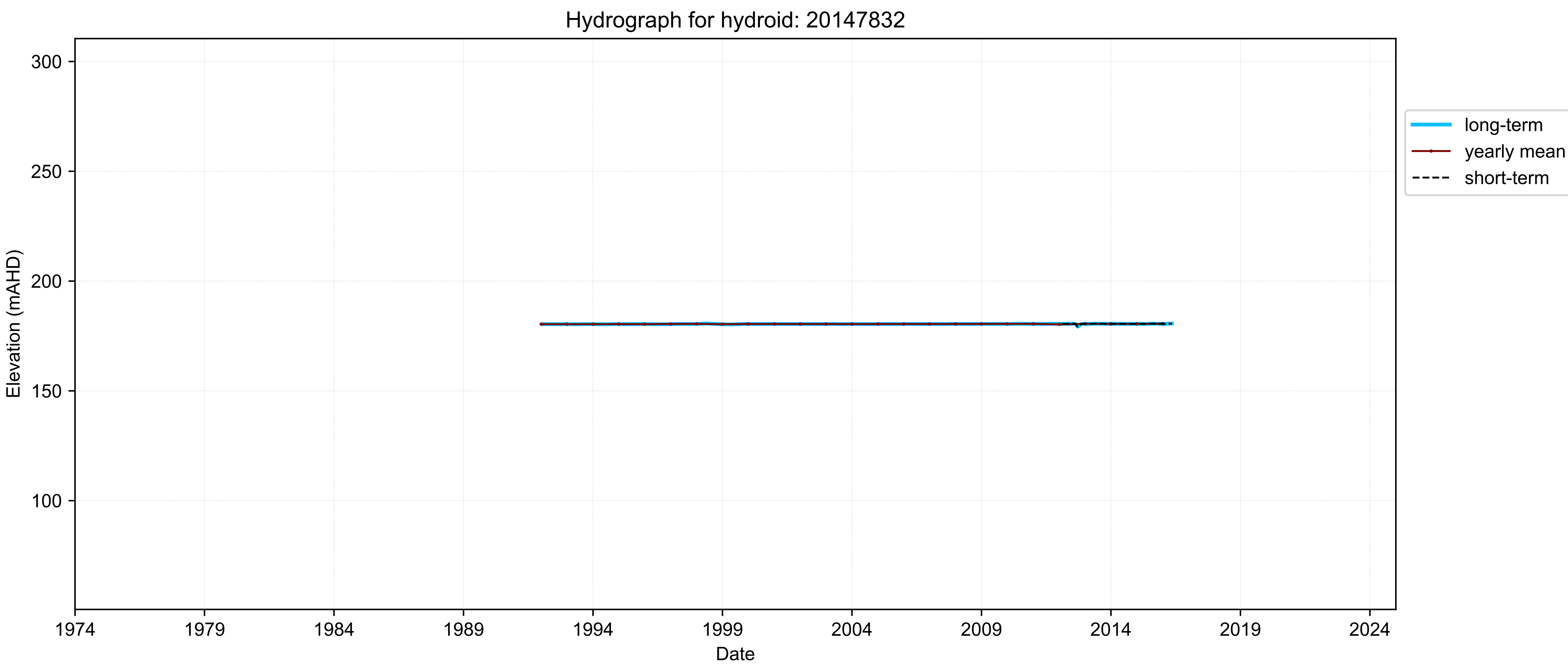
Map View for GS9b

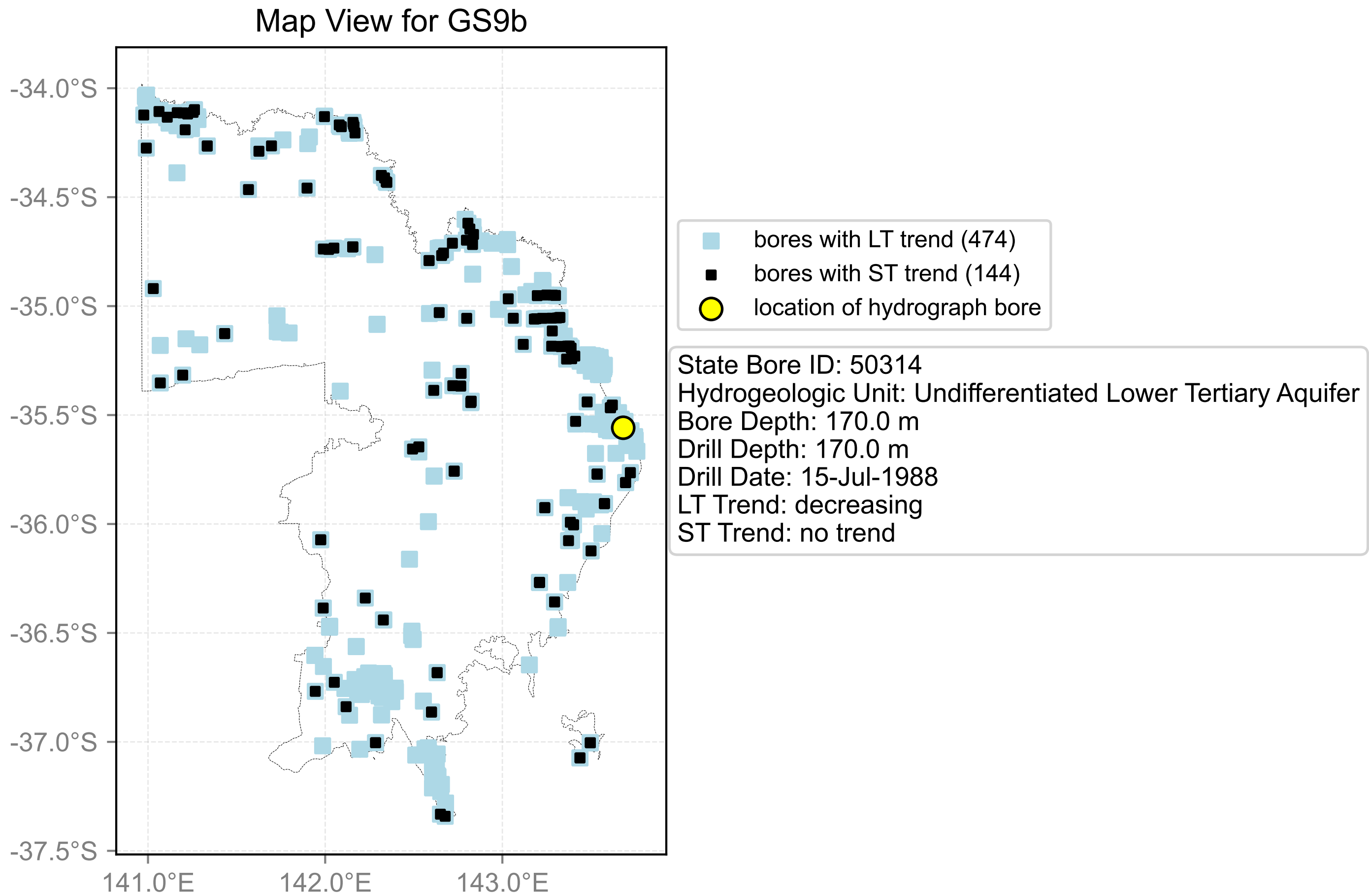


Hydrograph for hydroid: 20147754

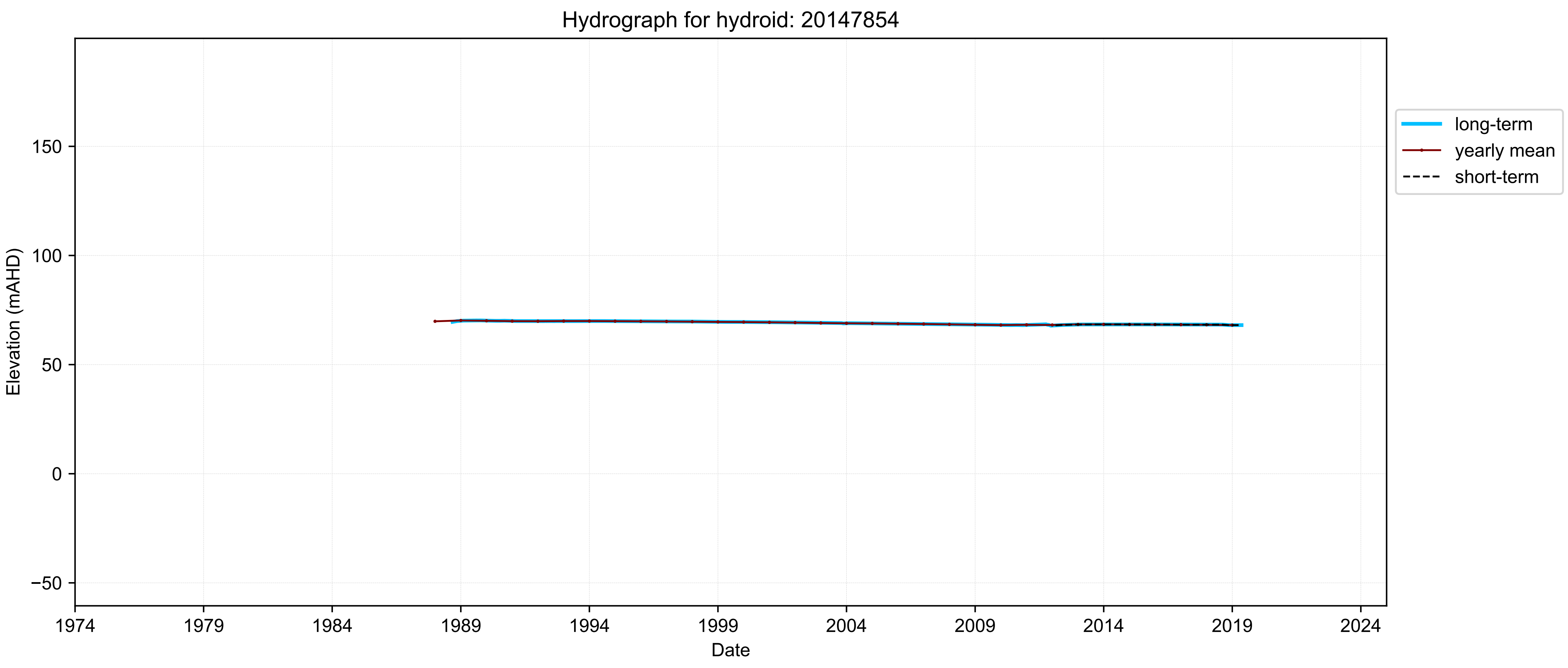



Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112462
Hydrogeologic Unit: Unknown
Bore Depth: 32.0 m
Drill Depth: 32.0 m
Drill Date: 18-Sep-1992
LT Trend: stable
ST Trend: no data

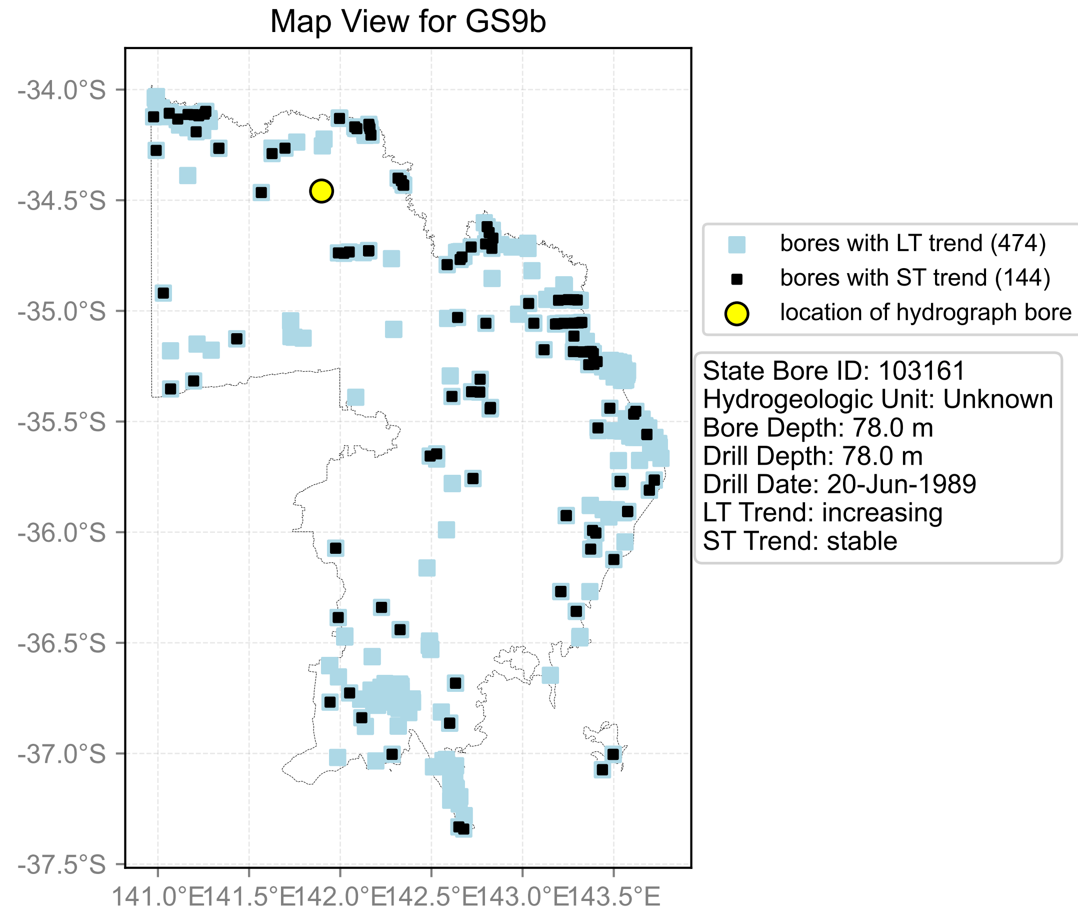

Hydrograph for hydroid: 20147832
Elevation (mAHD)
300
250
200
150
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

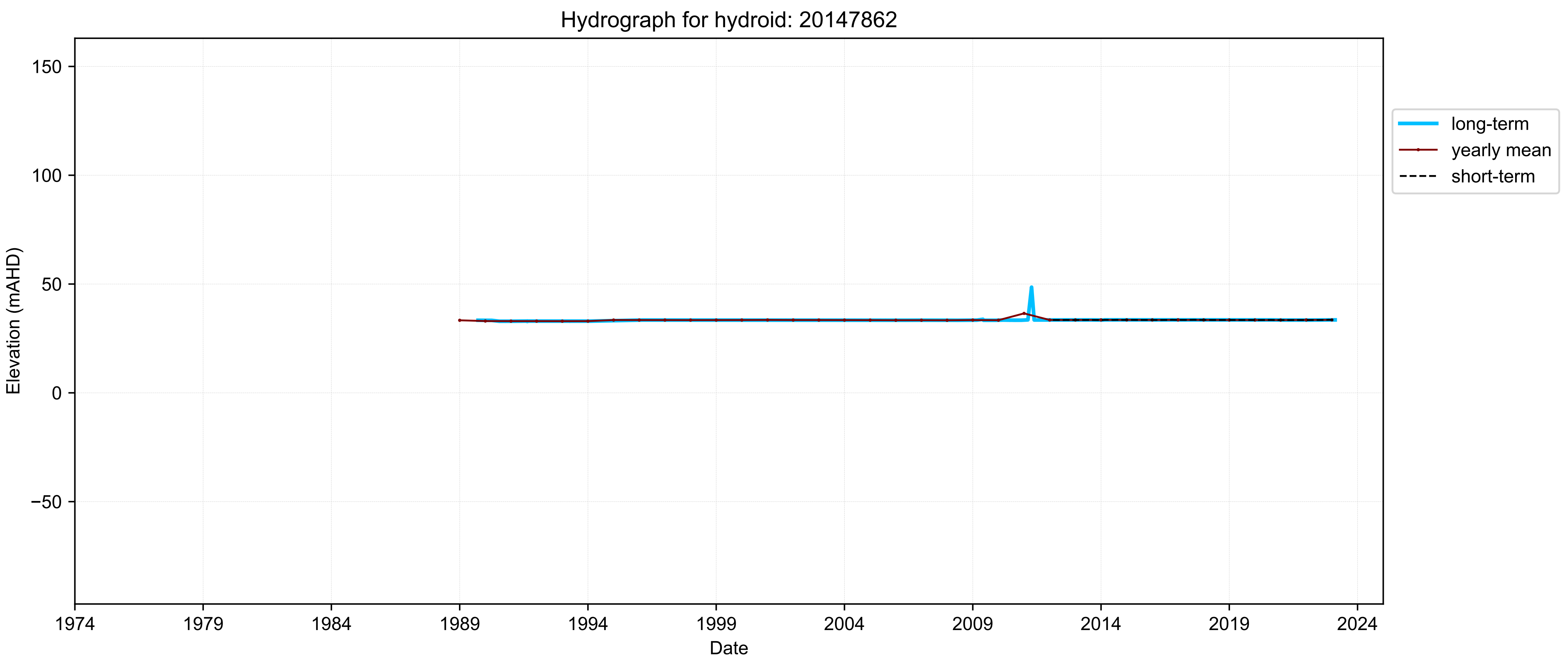


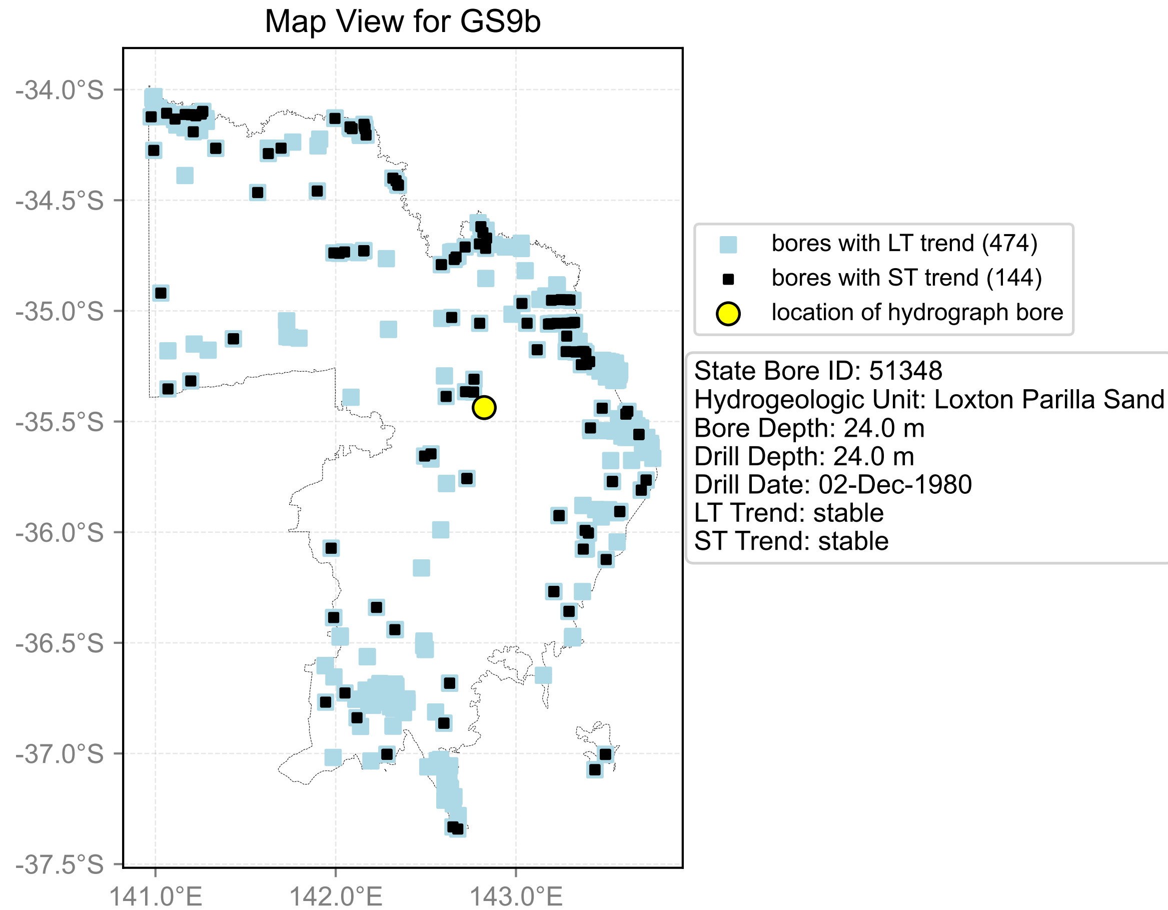
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 50314
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 170.0 m
Drill Depth: 170.0 m
Drill Date: 15-Jul-1988
LT Trend: decreasing
ST Trend: no trend



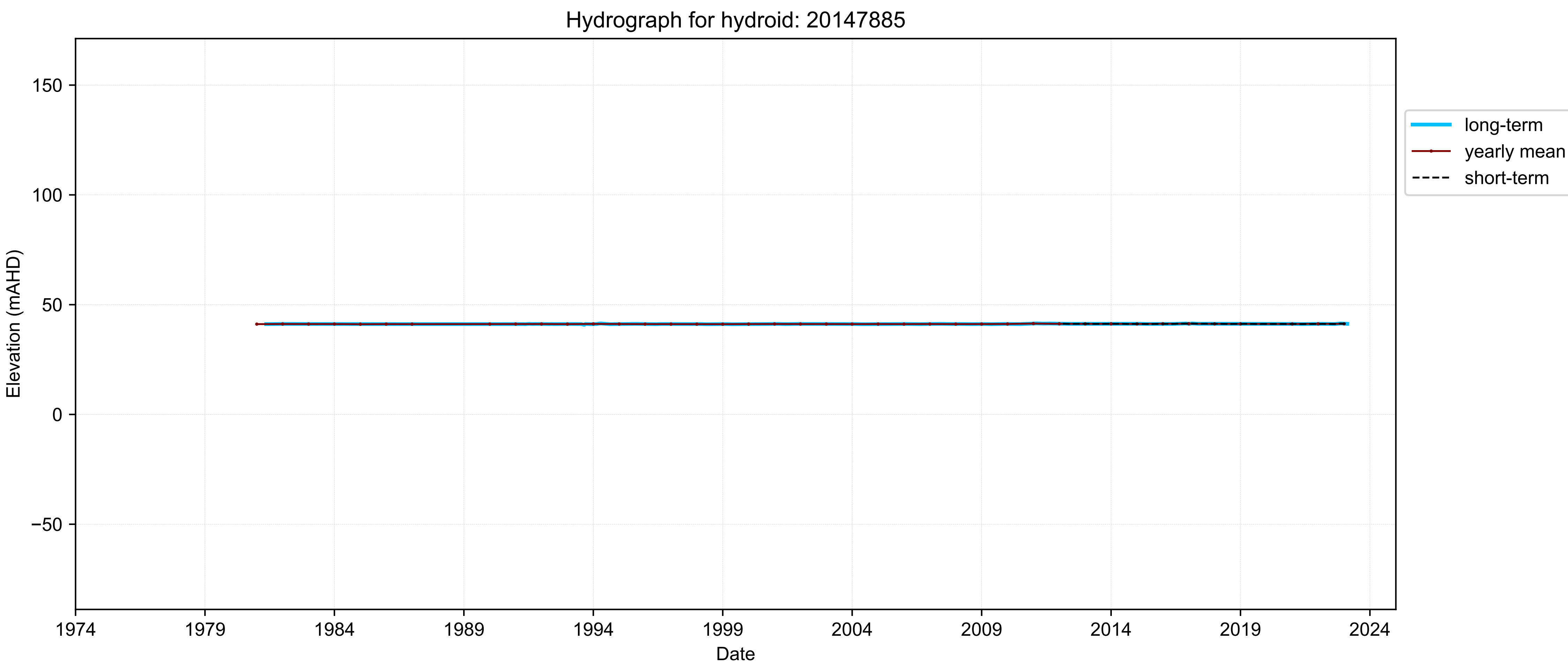
Hydrograph for hydroid: 20147854
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 103161
Hydrogeologic Unit: Unknown
Bore Depth: 78.0 m
Drill Depth: 78.0 m
Drill Date: 20-Jun-1989
LT Trend: increasing
ST Trend: stable

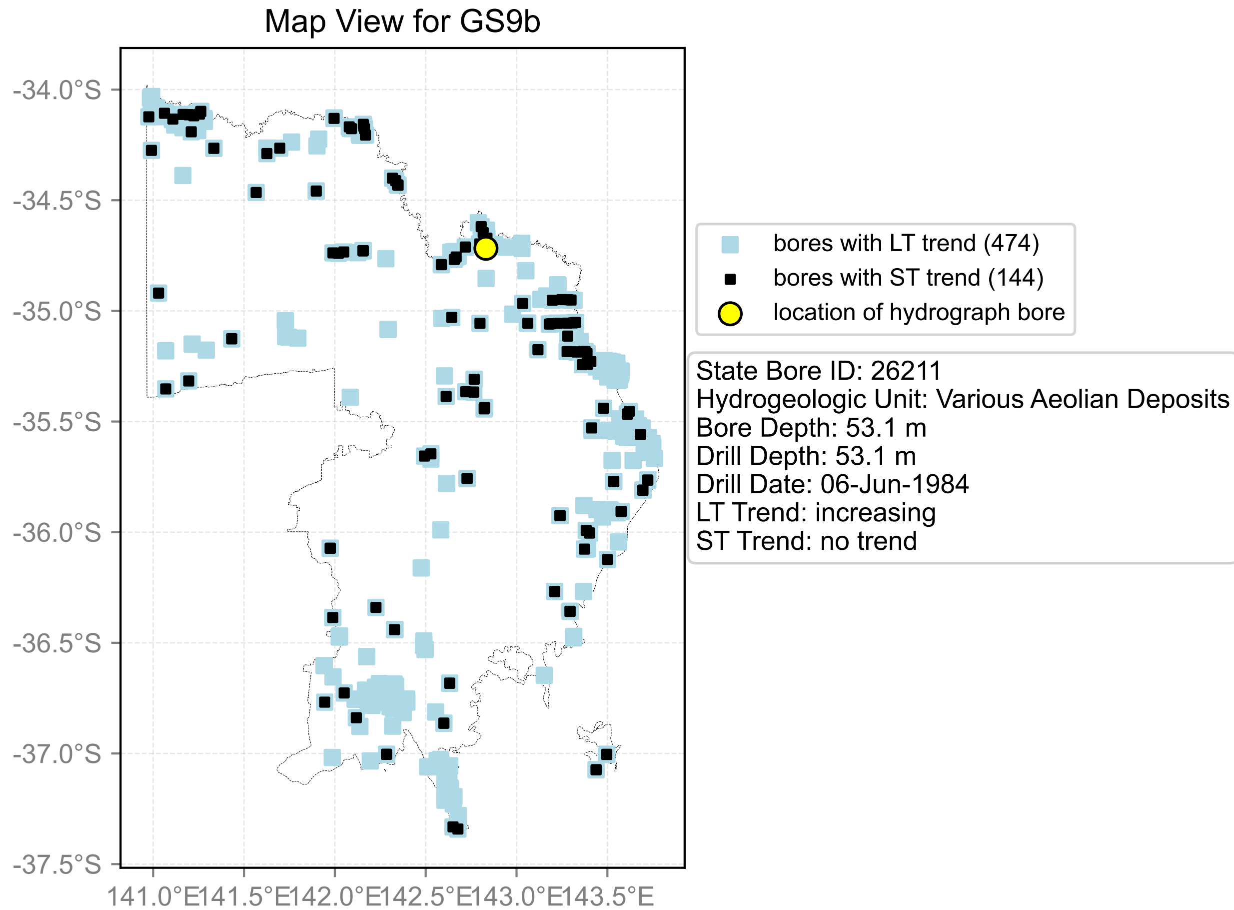

Hydrograph for hydroid: 20147862
150
100
50
0
−50
Elevation (mAHD)
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



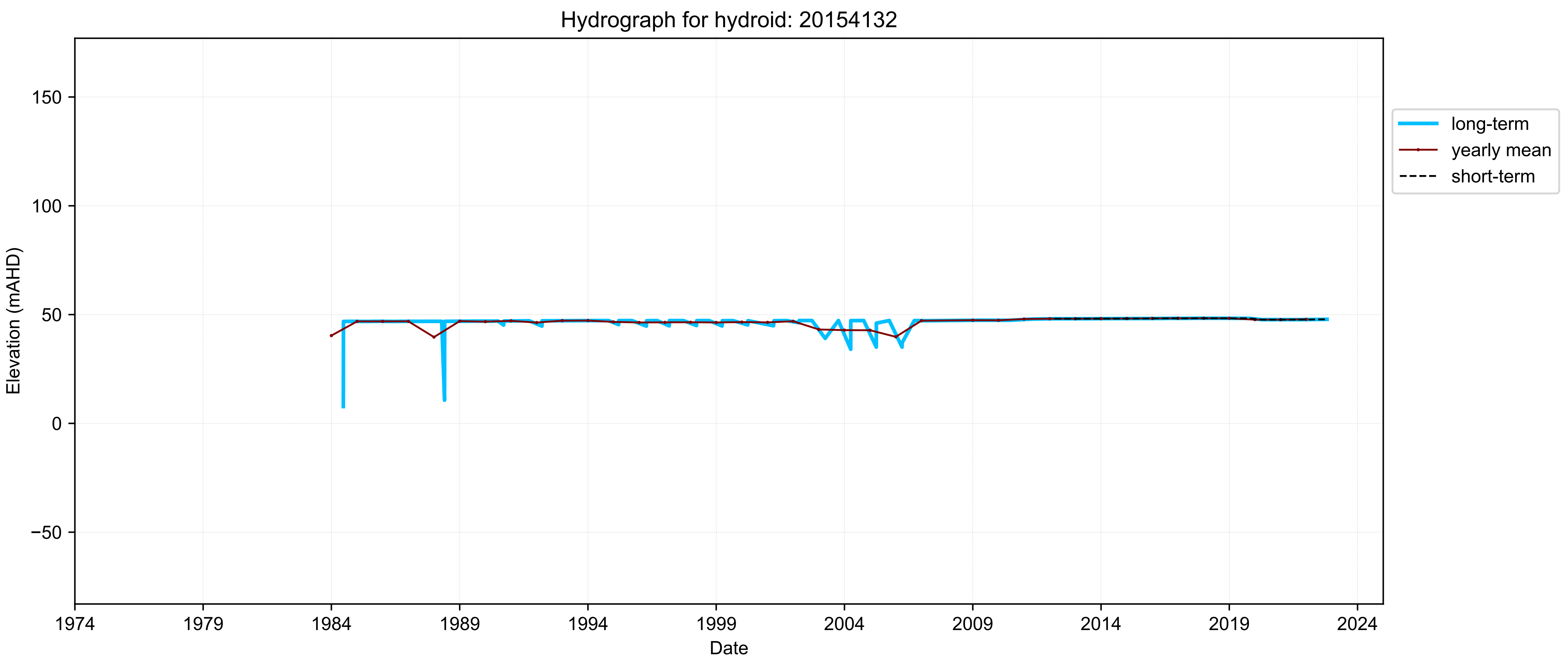
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 51348
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 24.0 m
Drill Depth: 24.0 m
Drill Date: 02-Dec-1980
LT Trend: stable
ST Trend: stable



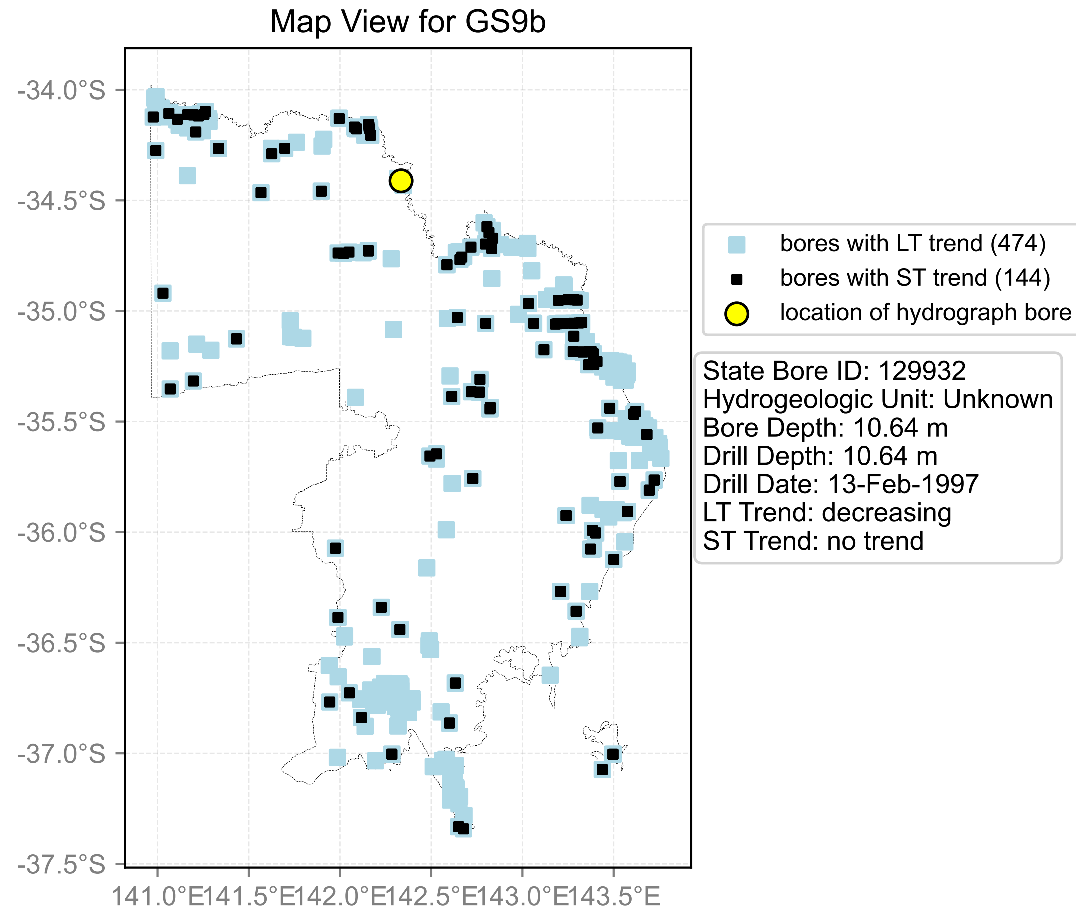
Hydrograph for hydroid: 20147885
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

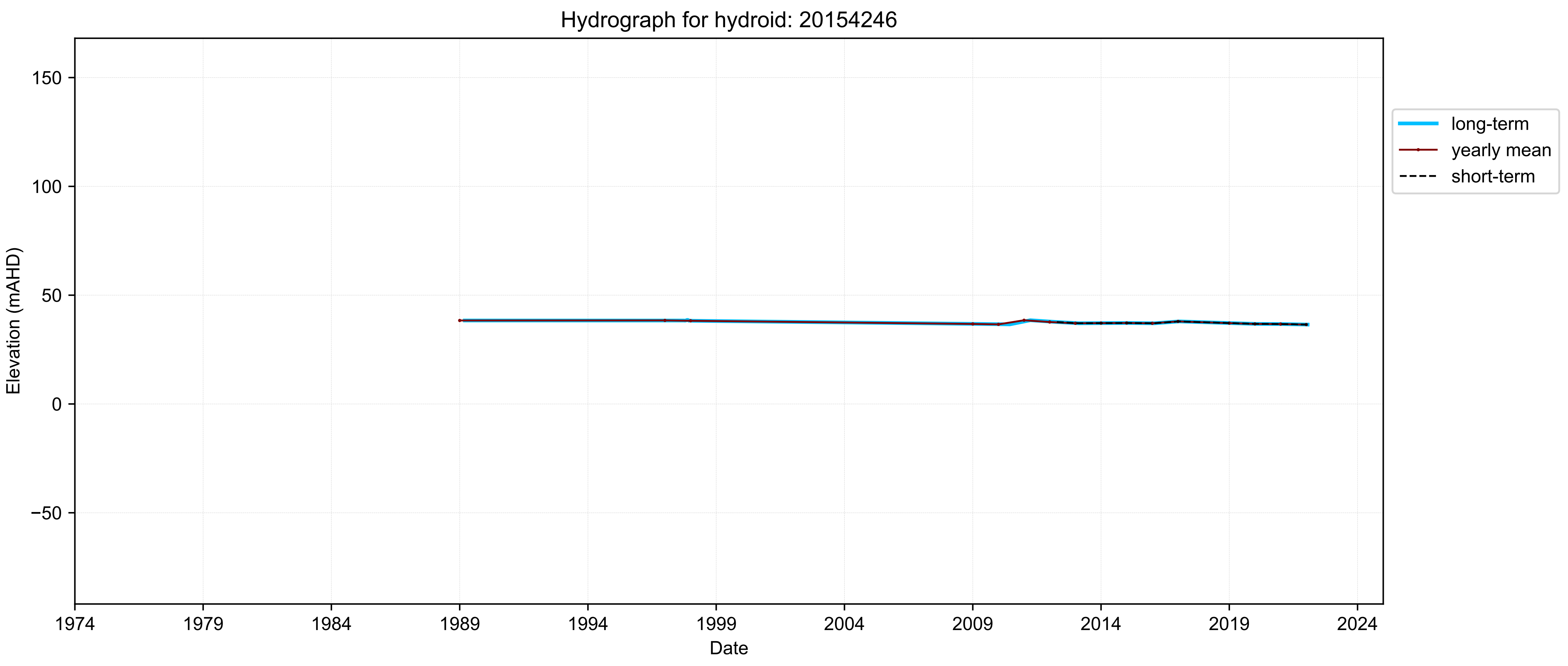


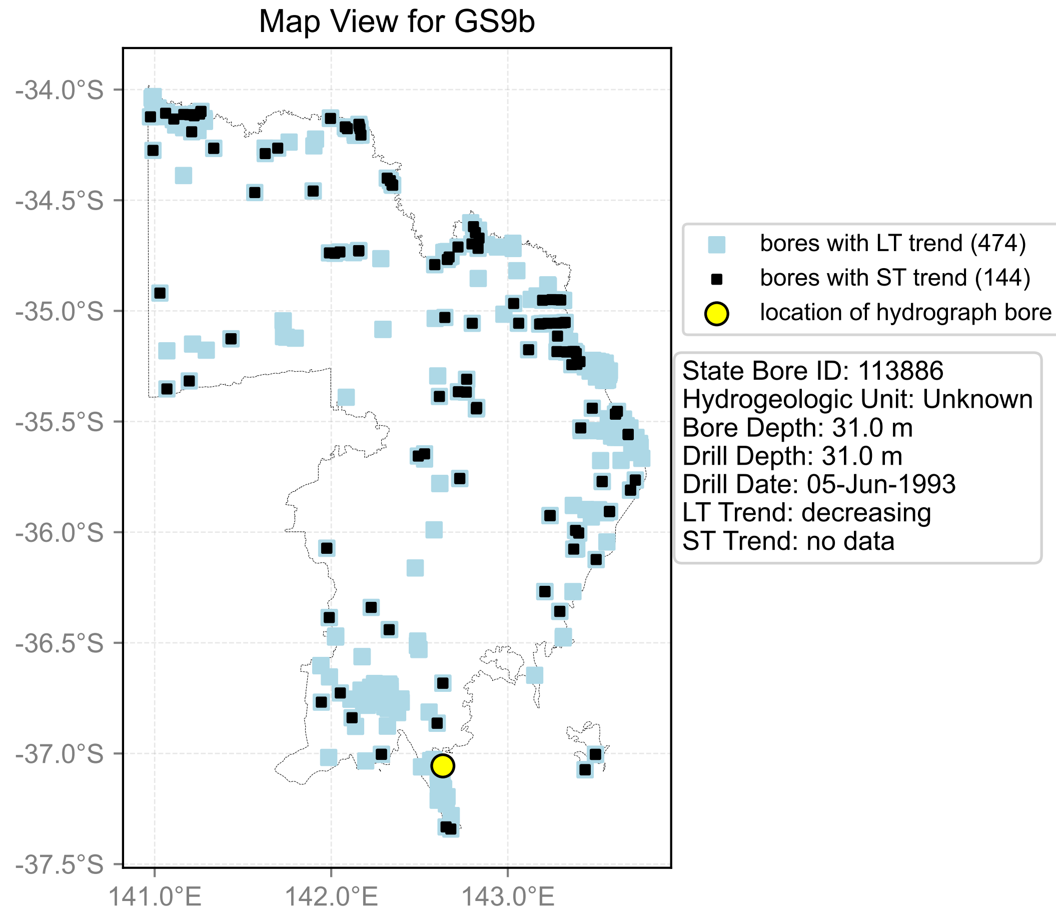
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26211
Hydrogeologic Unit: Various Aeolian Deposits
Bore Depth: 53.1 m
Drill Depth: 53.1 m
Drill Date: 06-Jun-1984
LT Trend: increasing
ST Trend: no trend



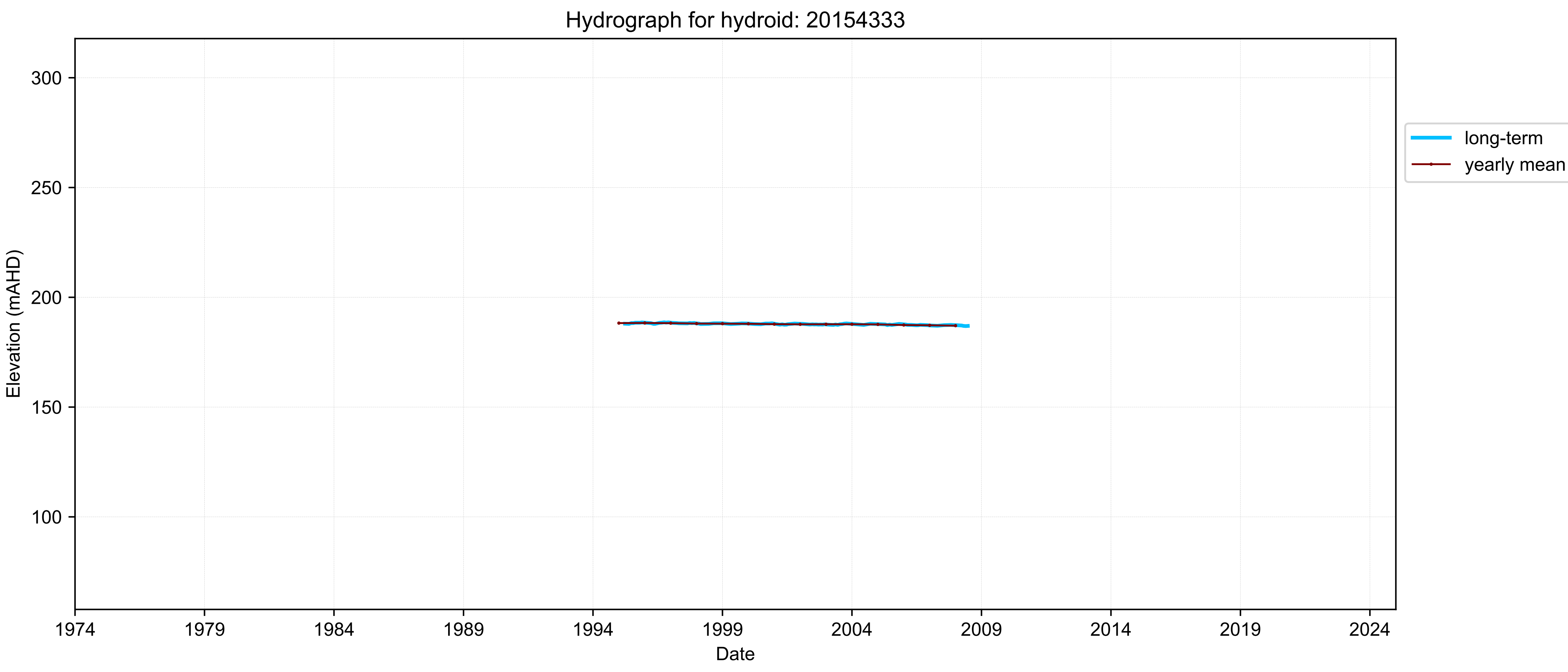
Hydrograph for hydroid: 20154132
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 129932
Hydrogeologic Unit: Unknown
Bore Depth: 10.64 m
Drill Depth: 10.64 m
Drill Date: 13-Feb-1997
LT Trend: decreasing
ST Trend: no trend

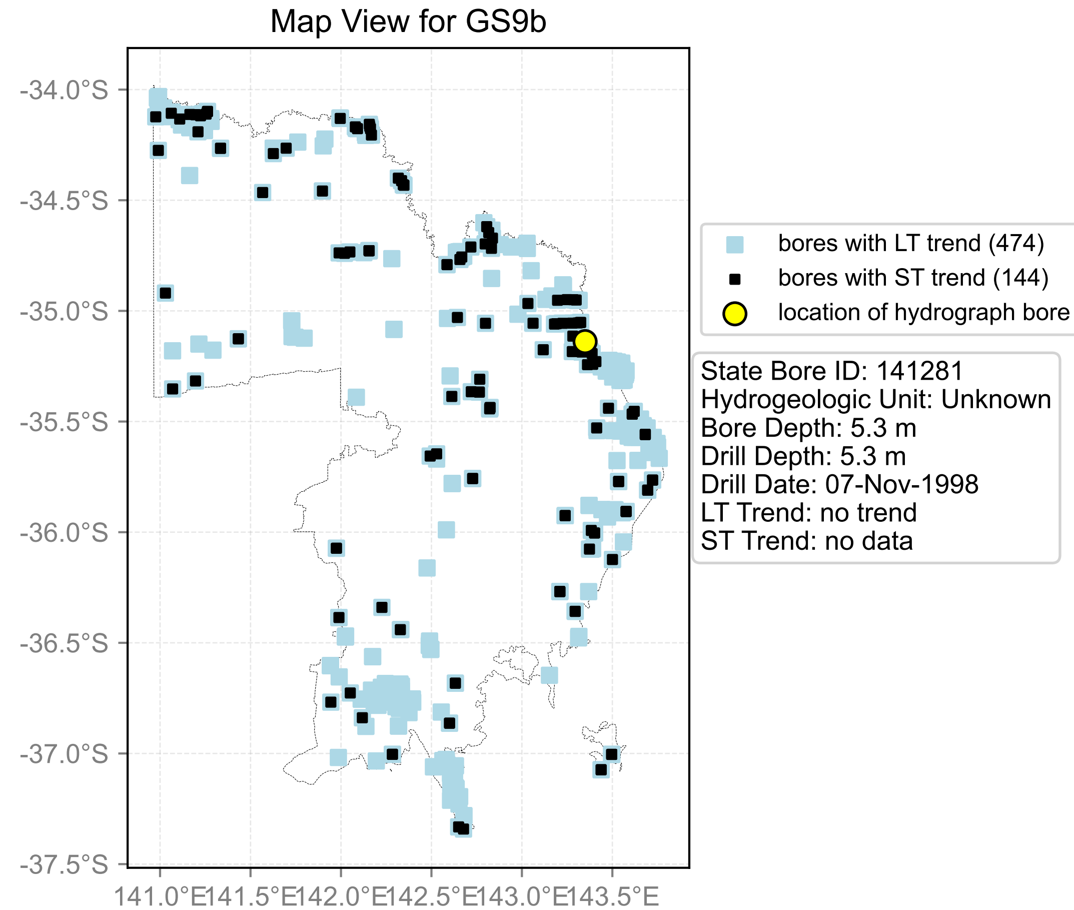

Hydrograph for hydroid: 20154246
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

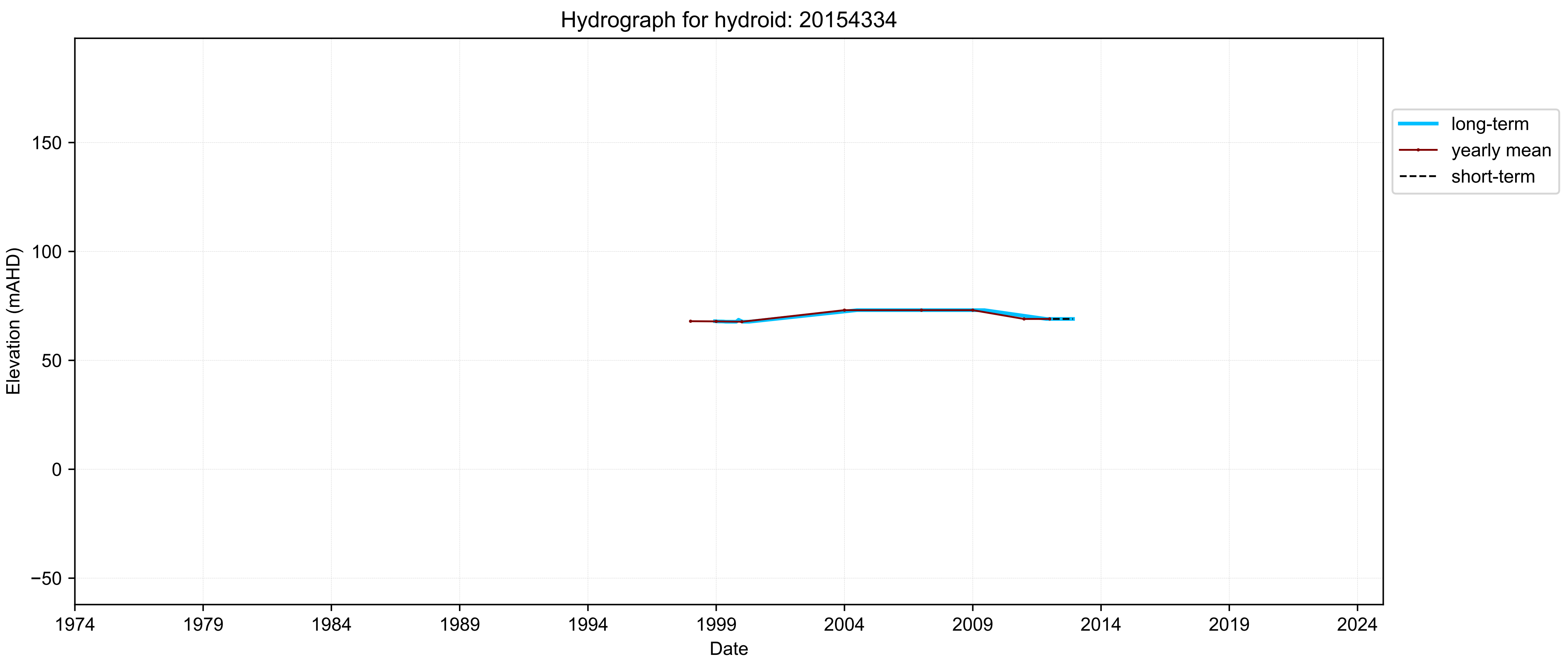


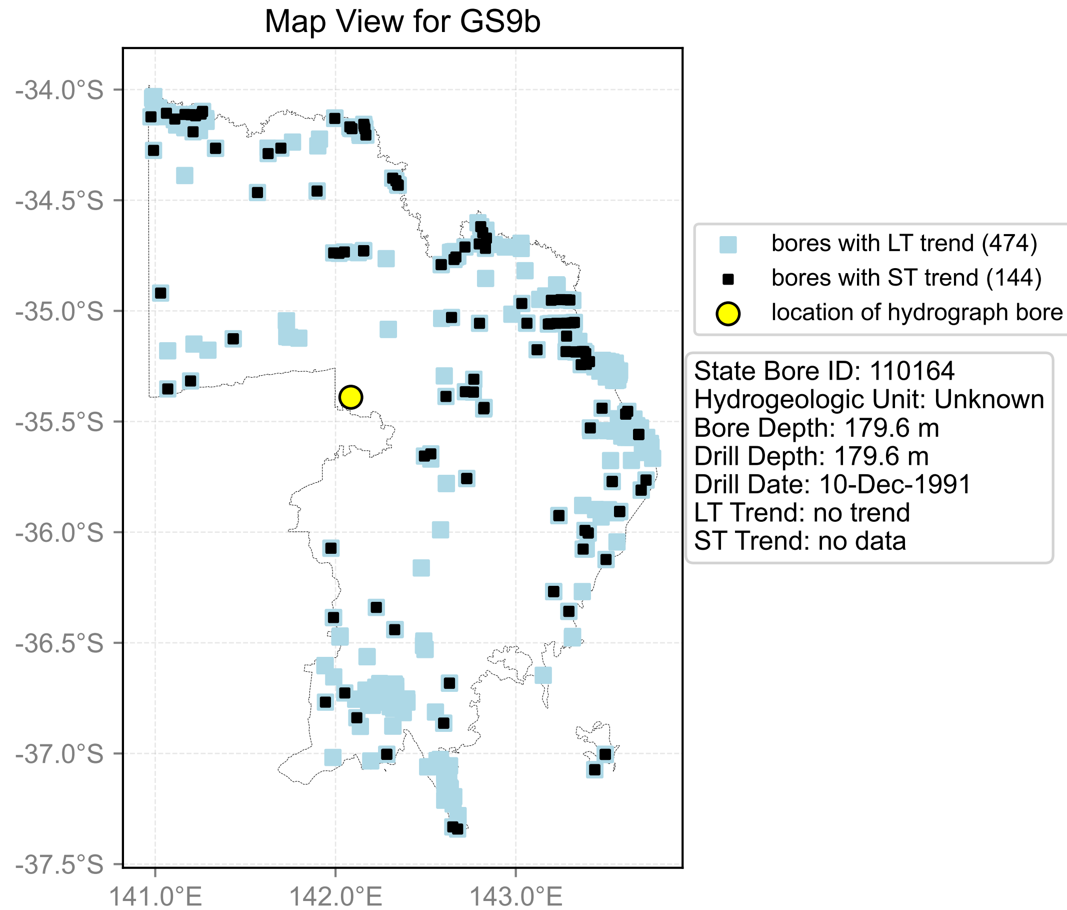
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 113886
Hydrogeologic Unit: Unknown
Bore Depth: 31.0 m
Drill Depth: 31.0 m
Drill Date: 05-Jun-1993
LT Trend: decreasing
ST Trend: no data

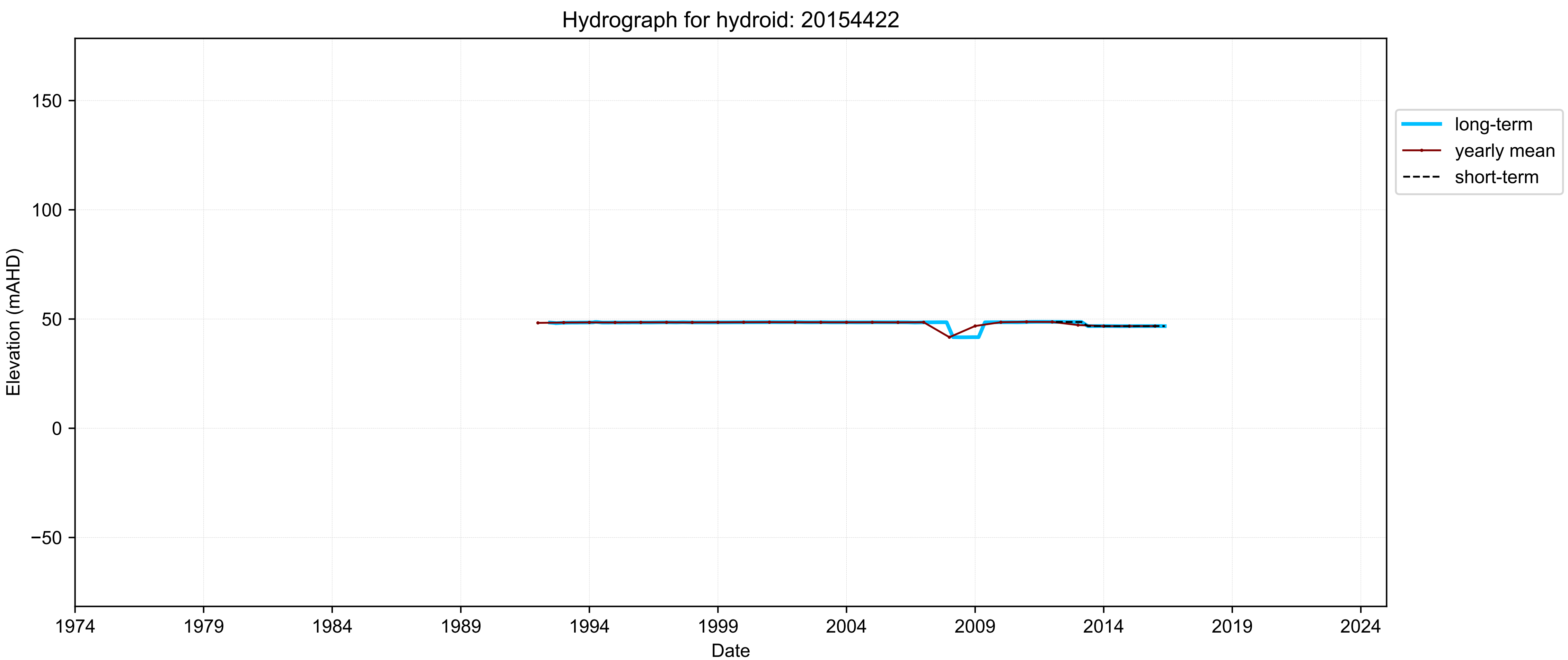


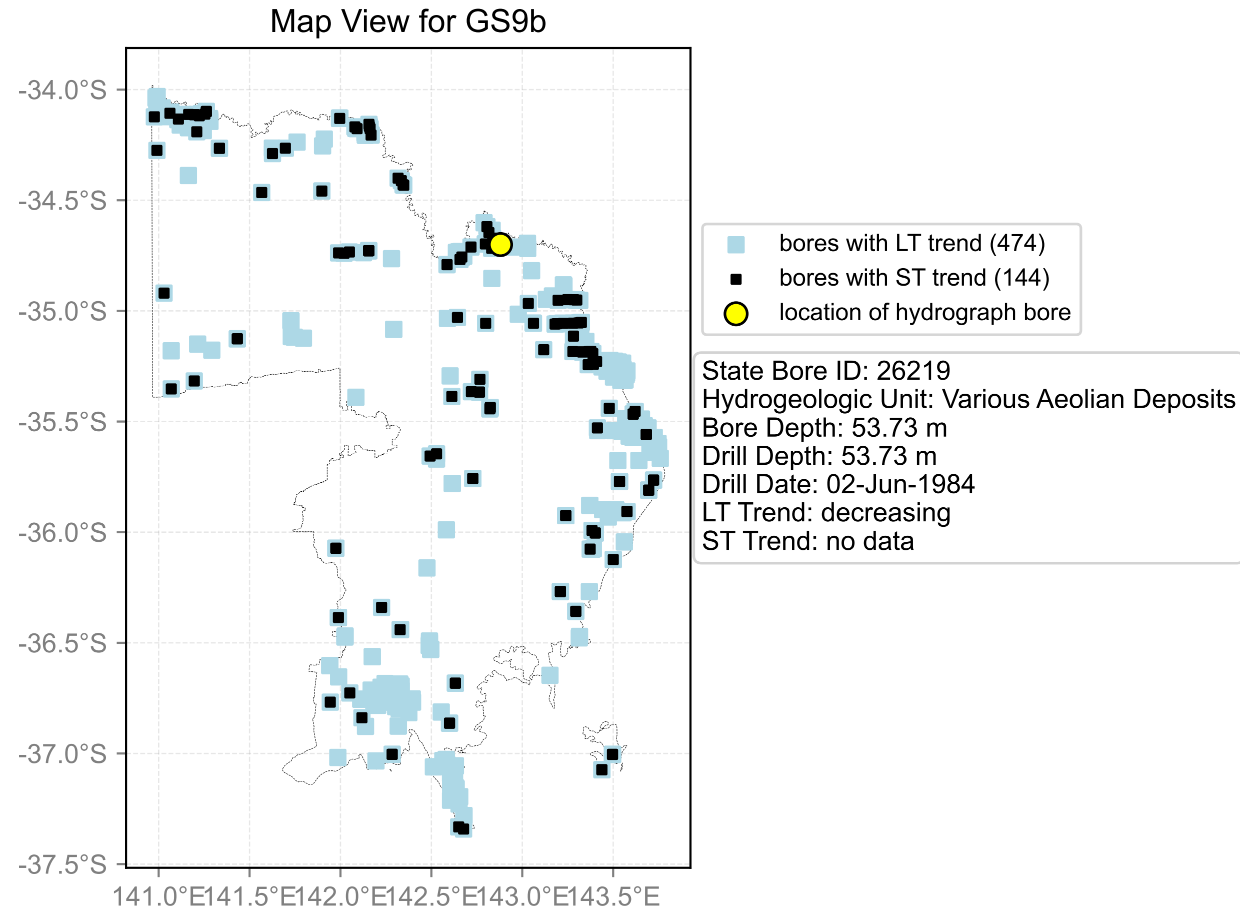
Hydrograph for hydroid: 20154333
Elevation (mAHD)
300
250
200
150
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 141281
Hydrogeologic Unit: Unknown
Bore Depth: 5.3 m
Drill Depth: 5.3 m
Drill Date: 07-Nov-1998
LT Trend: no trend
ST Trend: no data

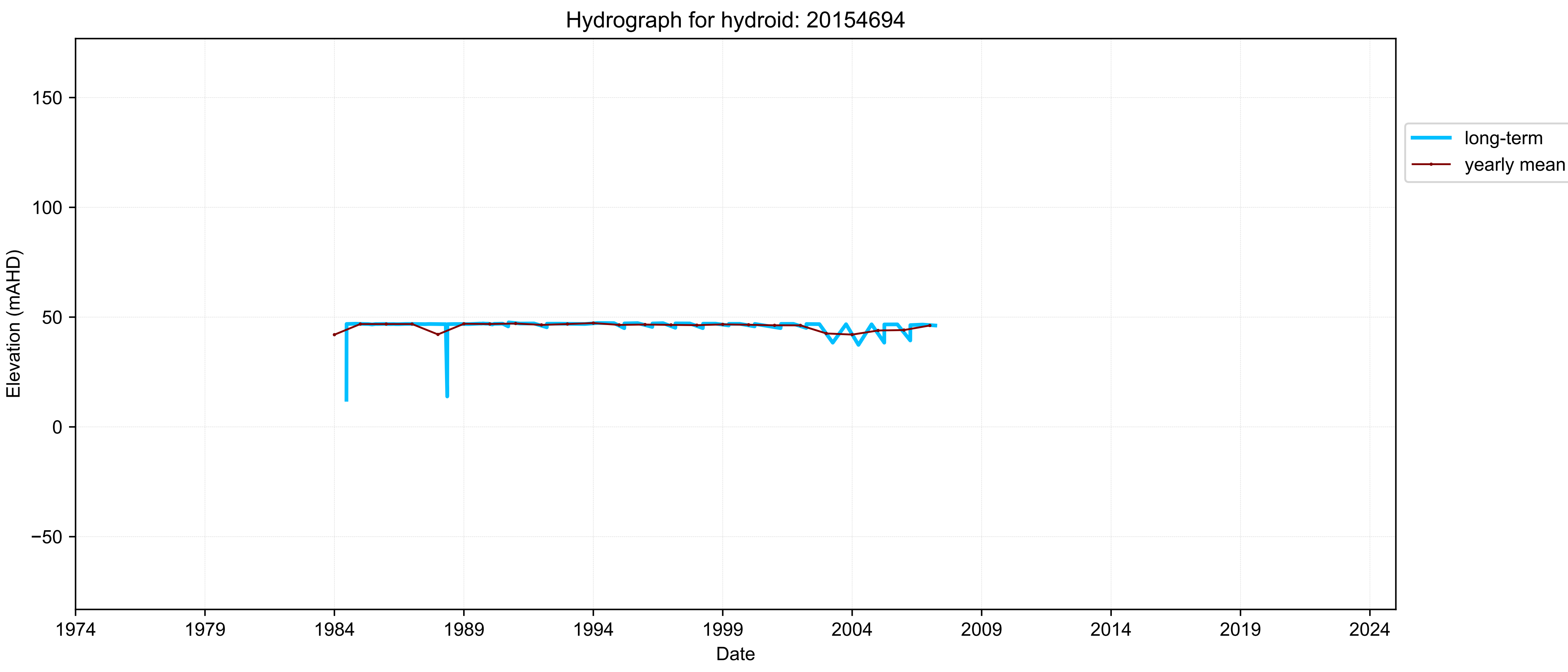

Hydrograph for hydroid: 20154334
Elevation (mAHD)
150
100
50
0
-50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 110164
Hydrogeologic Unit: Unknown
Bore Depth: 179.6 m
Drill Depth: 179.6 m
Drill Date: 10-Dec-1991
LT Trend: no trend
ST Trend: no data

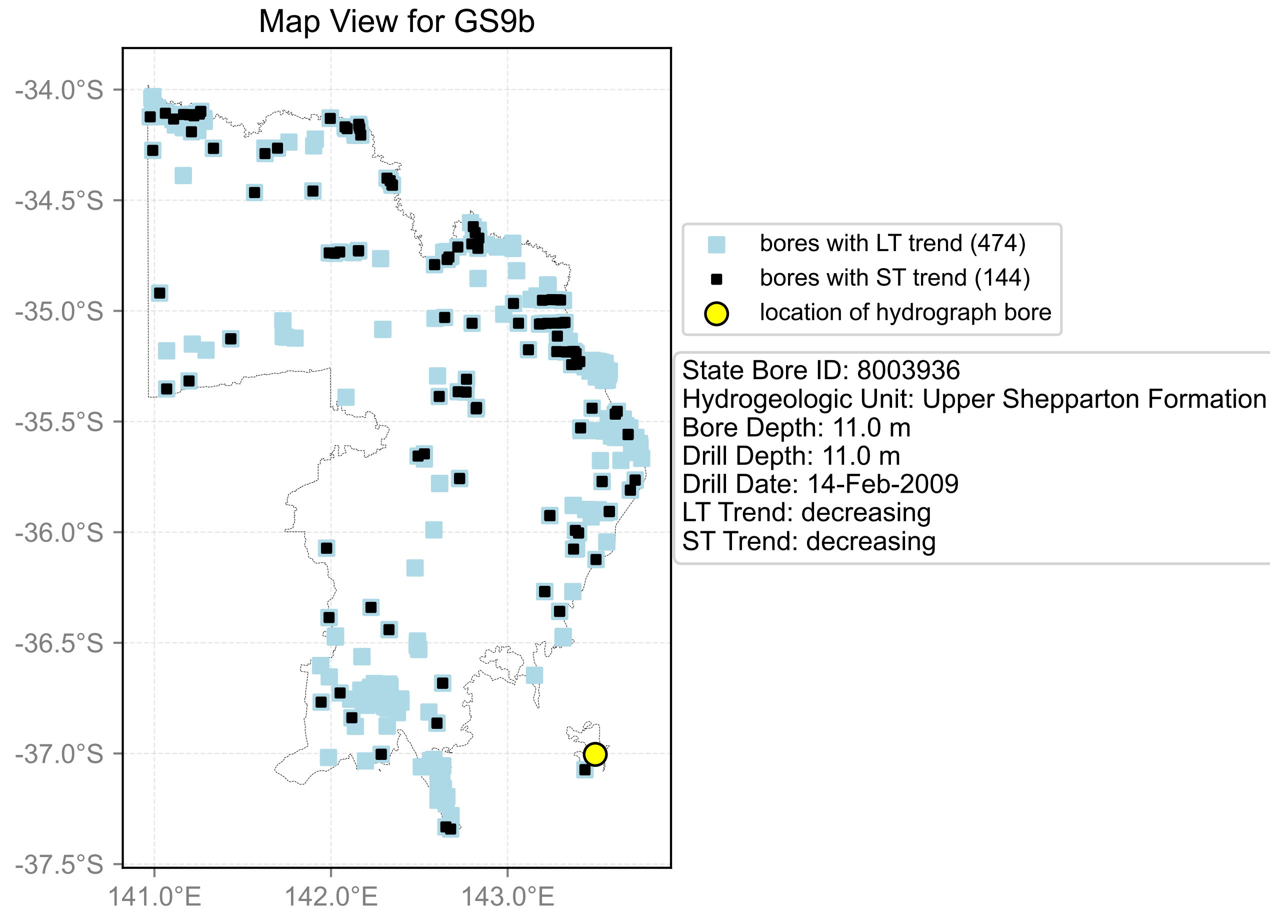

Hydrograph for hydroid: 20154422
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

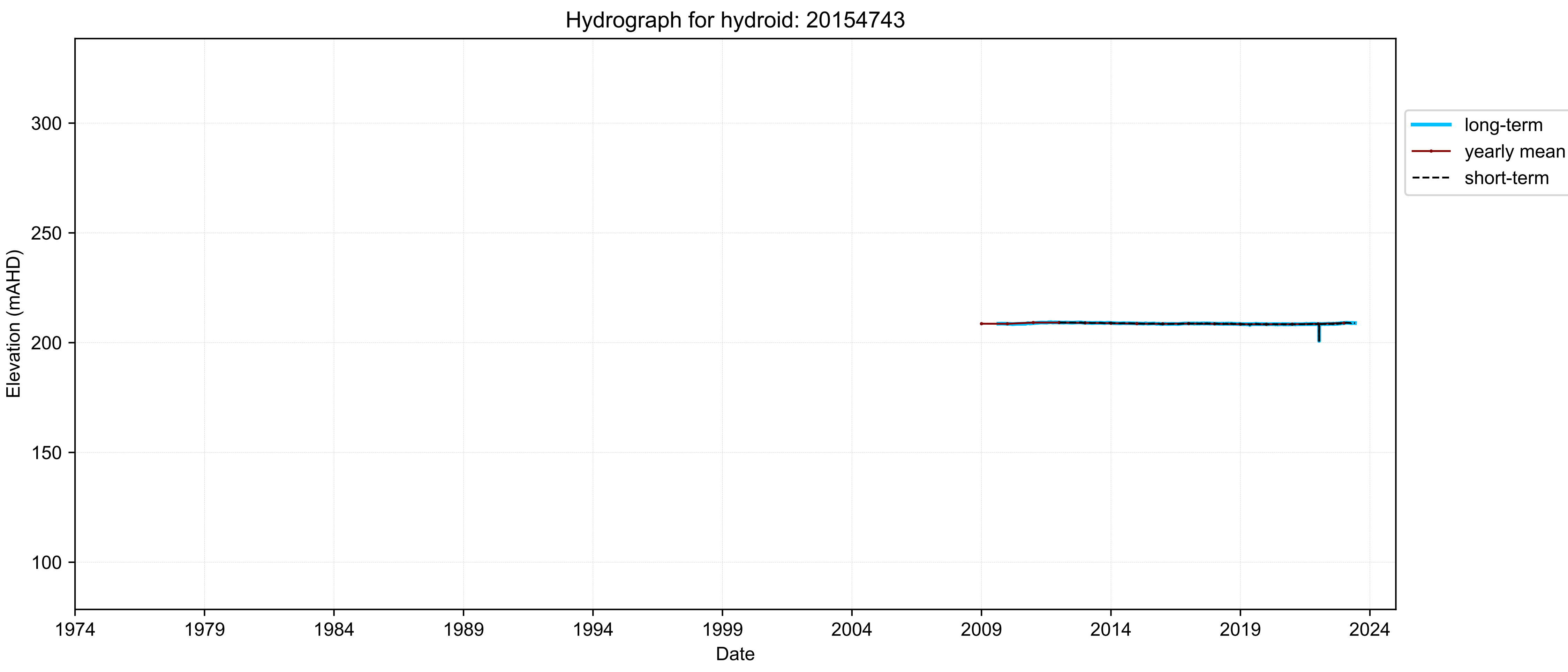


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26219
Hydrogeologic Unit: Various Aeolian Deposits
Bore Depth: 53.73 m
Drill Depth: 53.73 m
Drill Date: 02-Jun-1984
LT Trend: decreasing
ST Trend: no data

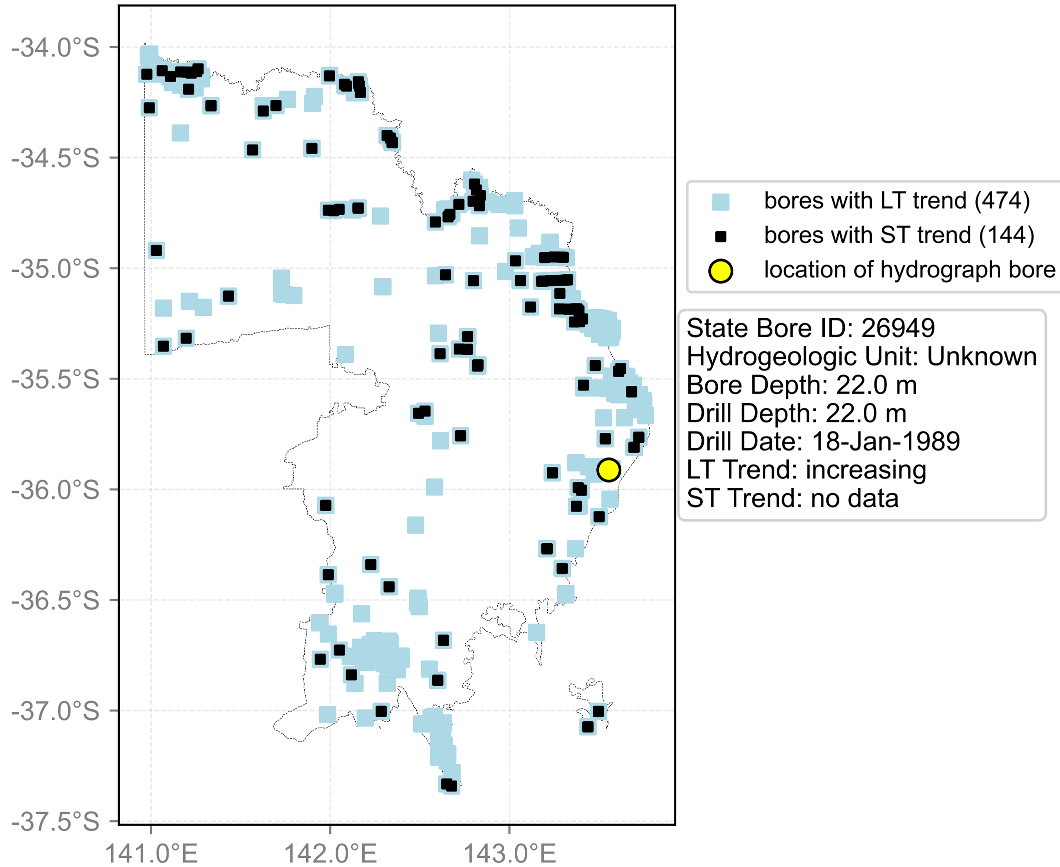


Hydrograph for hydroid: 20154694
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

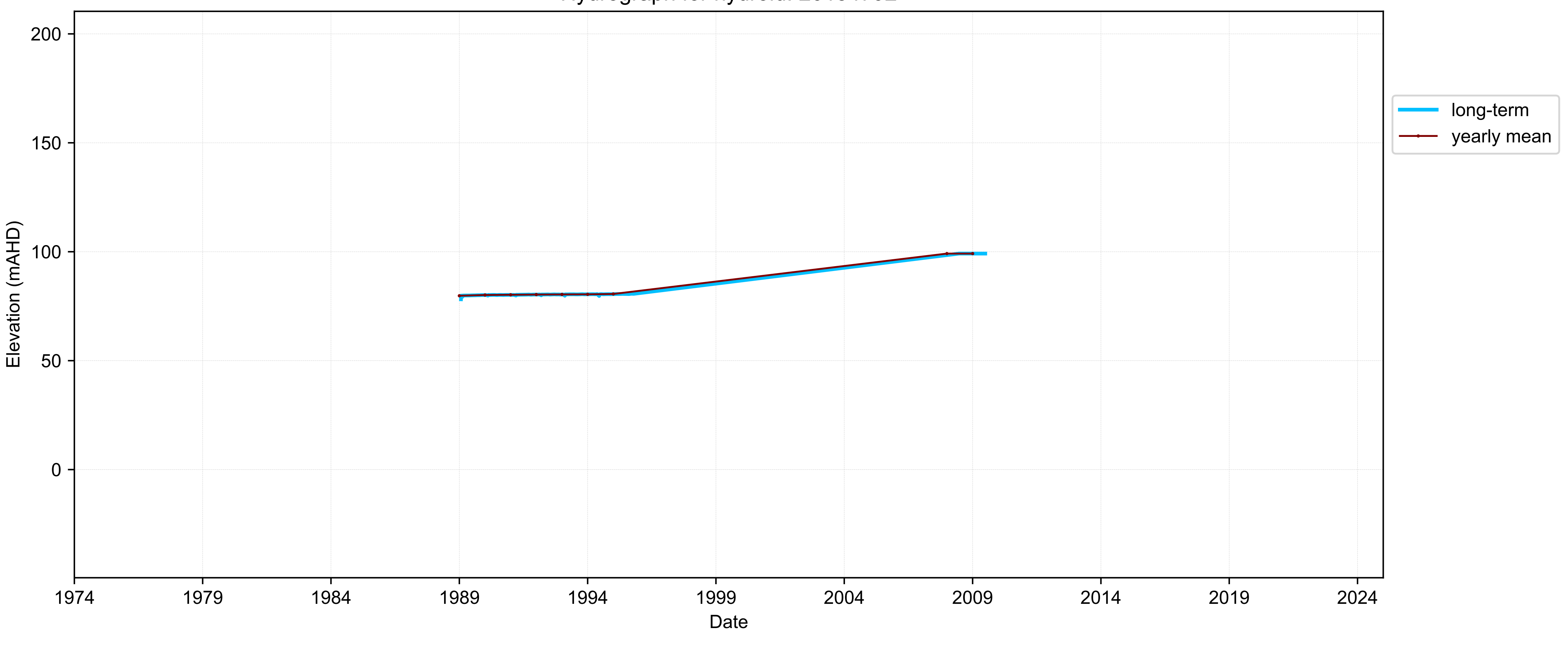

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 8003936
Hydrogeologic Unit: Upper Shepparton Formation
Bore Depth: 11.0 m
Drill Depth: 11.0 m
Drill Date: 14-Feb-2009
LT Trend: decreasing
ST Trend: decreasing

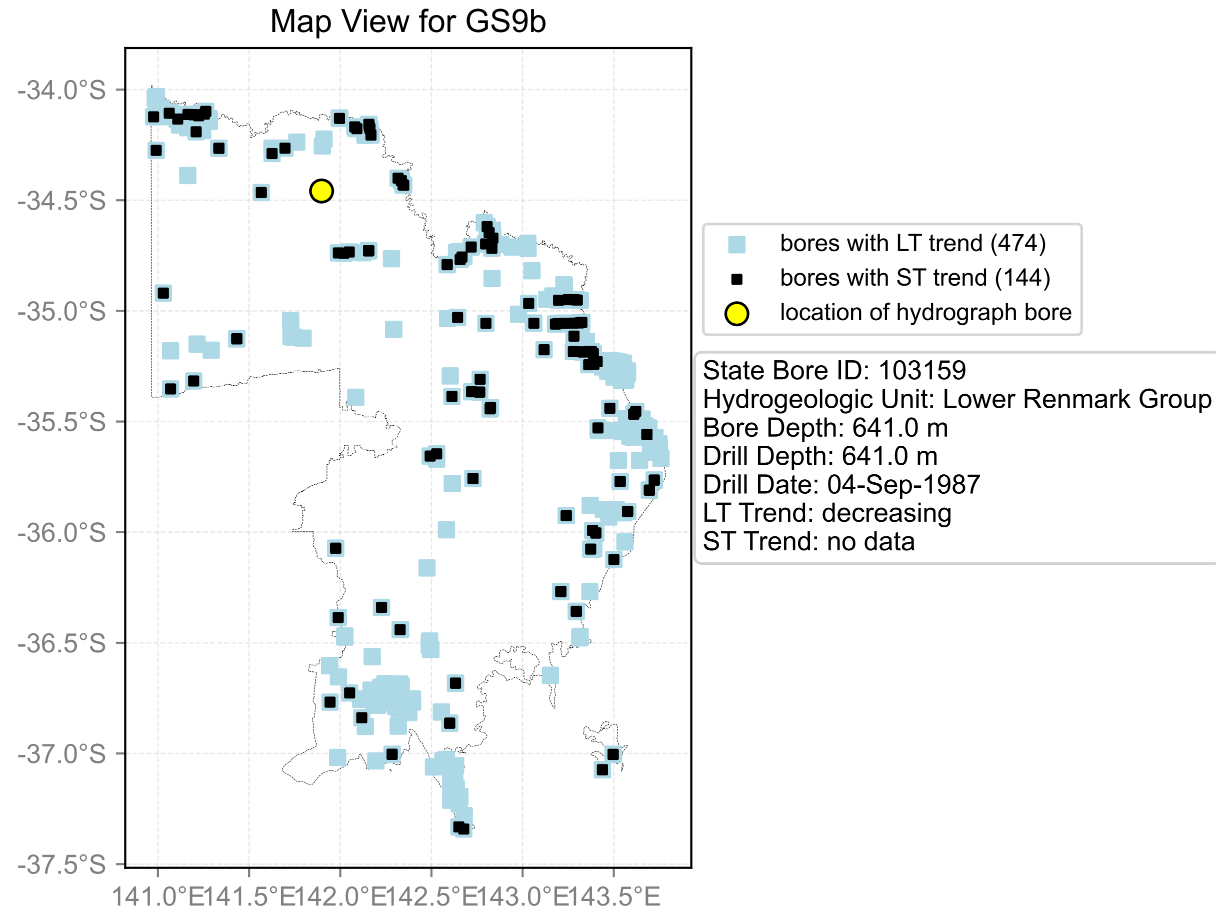

Hydrograph for hydroid: 20154743
Elevation (mAHD)
300
250
200
150
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

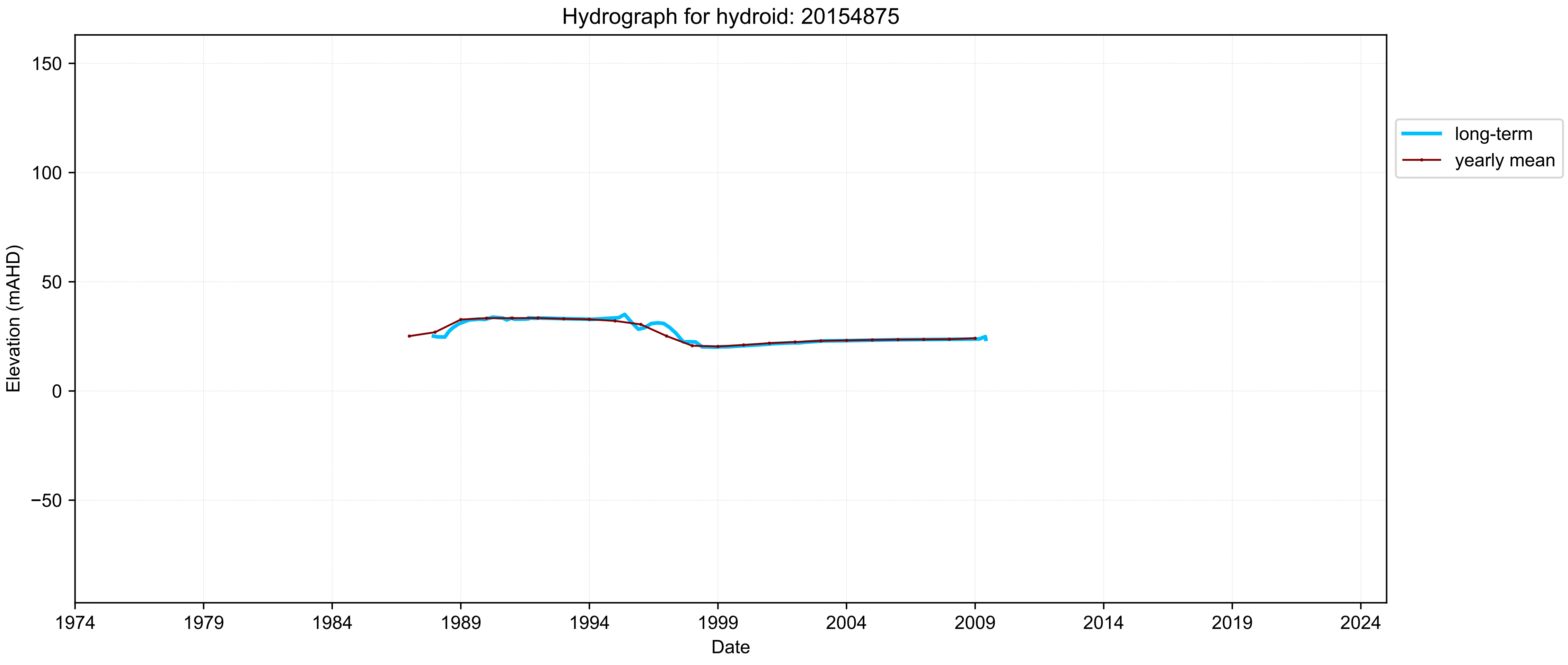
Map View for GS9b

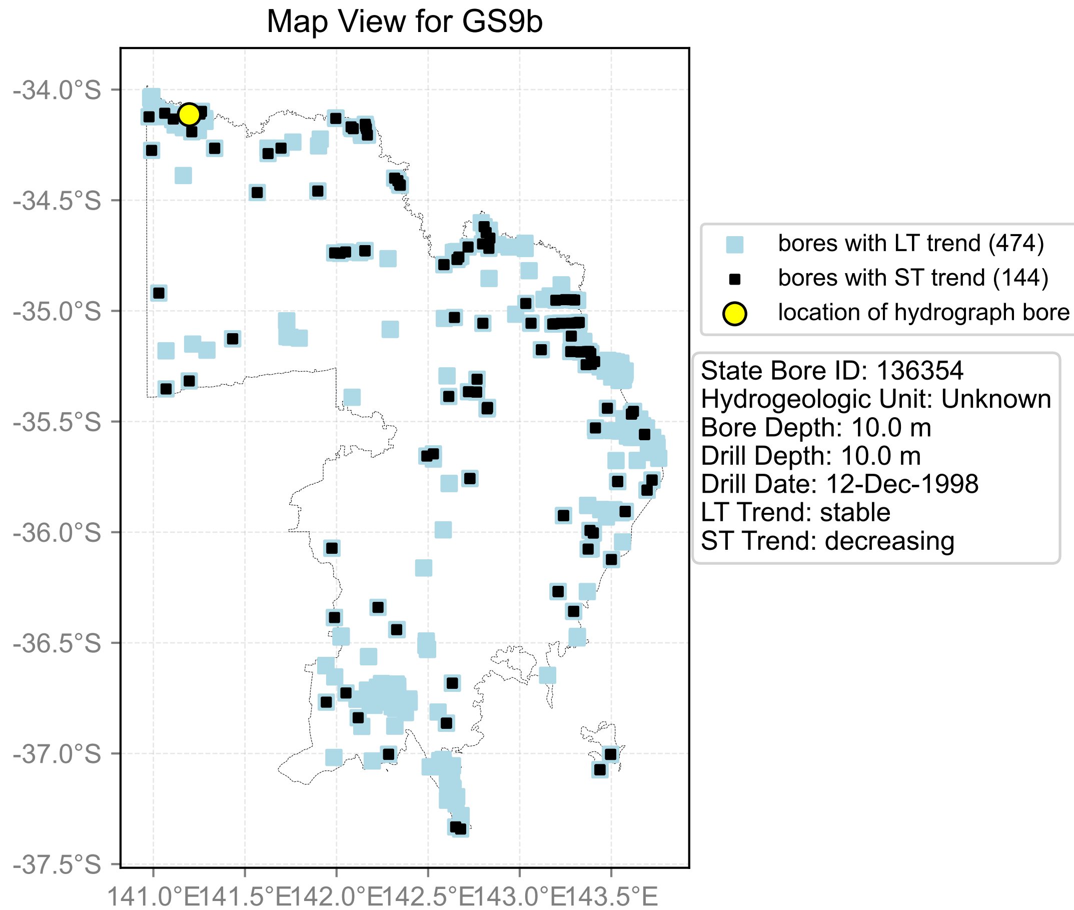


Hydrograph for hydroid: 20154792

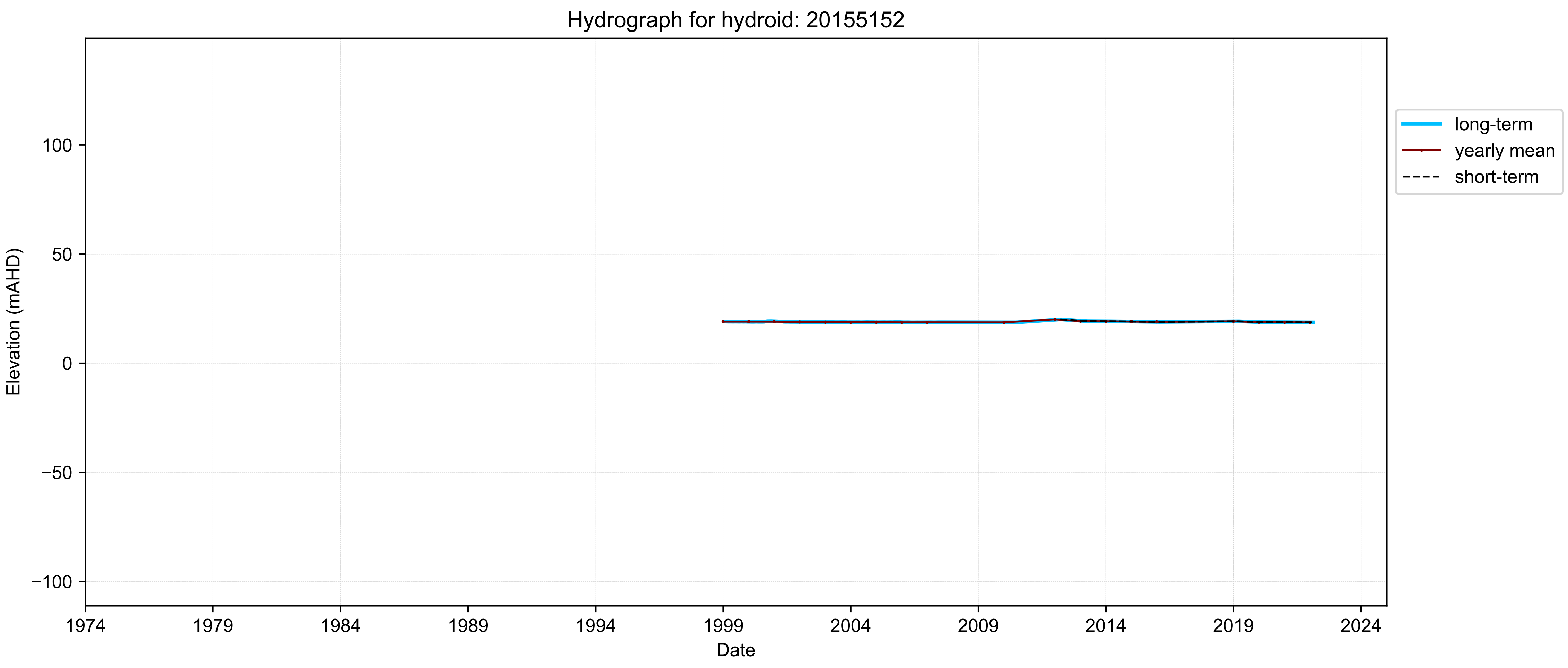



Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 103159
Hydrogeologic Unit: Lower Renmark Group
Bore Depth: 641.0 m
Drill Depth: 641.0 m
Drill Date: 04-Sep-1987
LT Trend: decreasing
ST Trend: no data

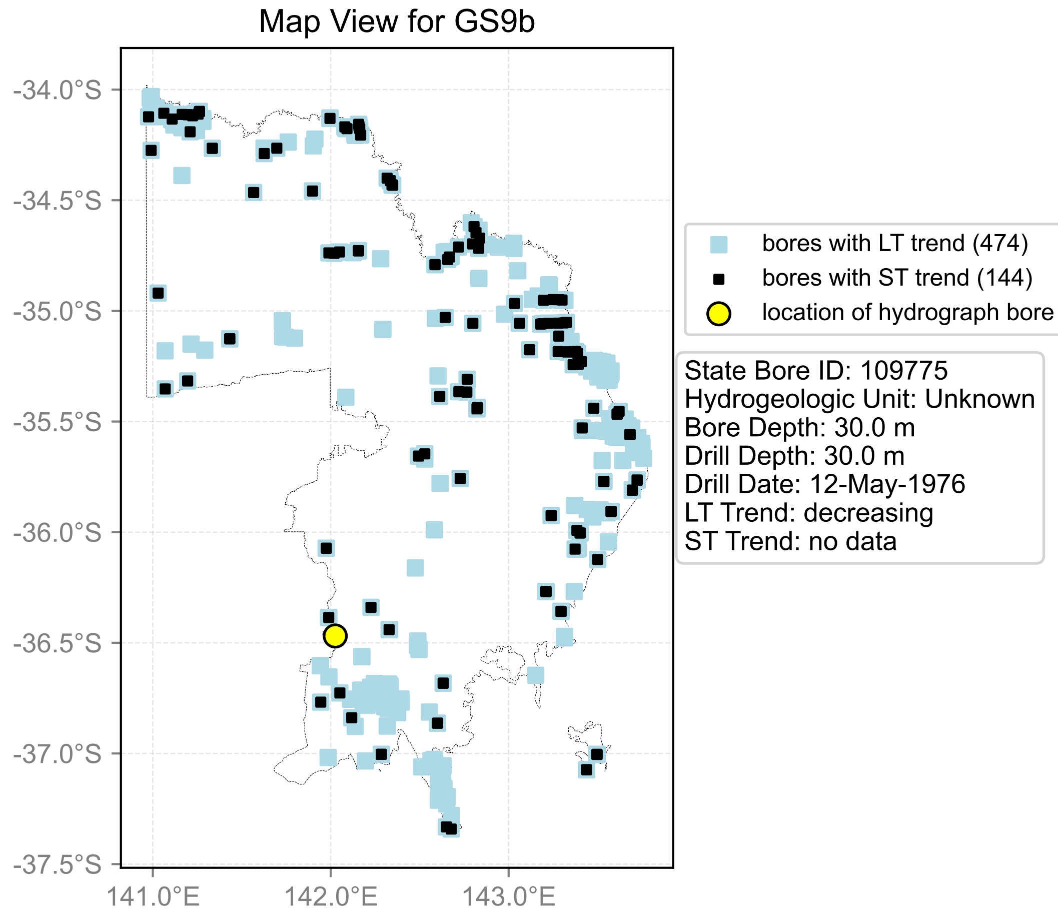

Hydrograph for hydroid: 20154875
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

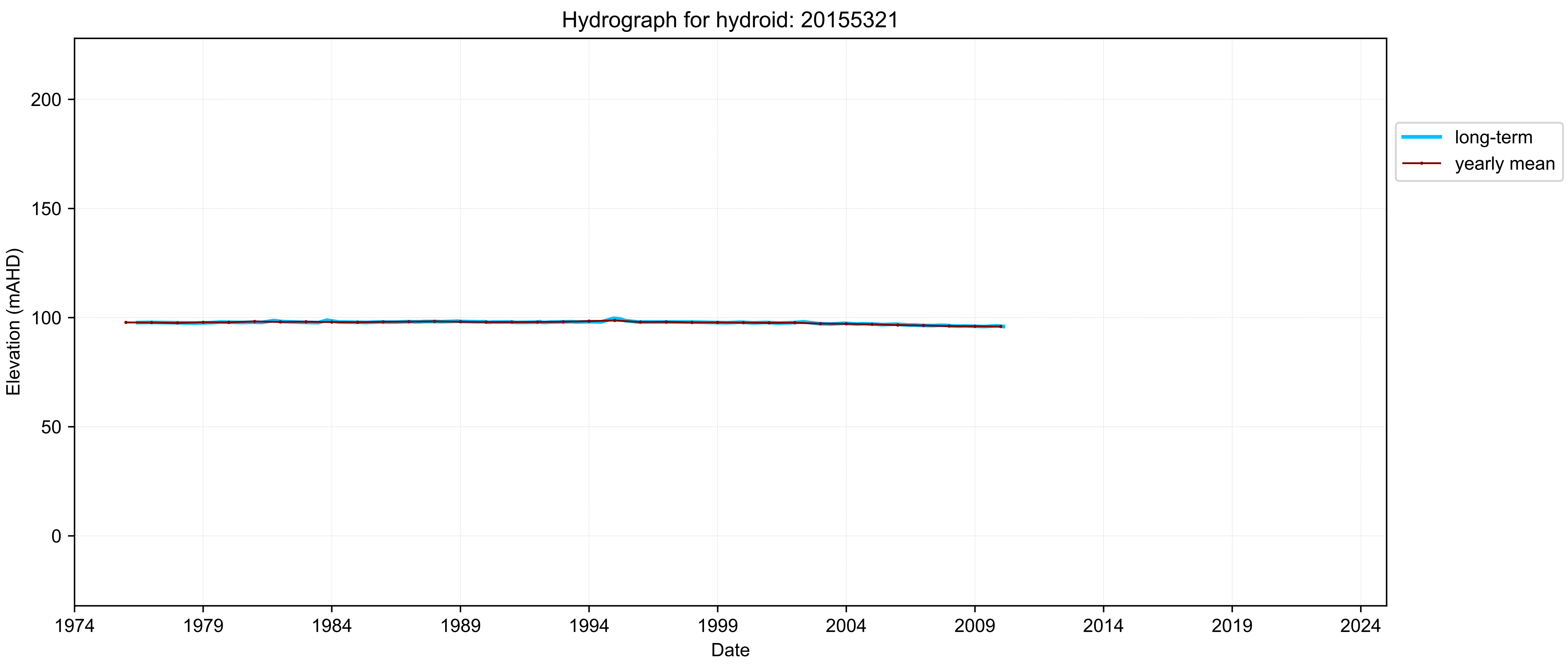


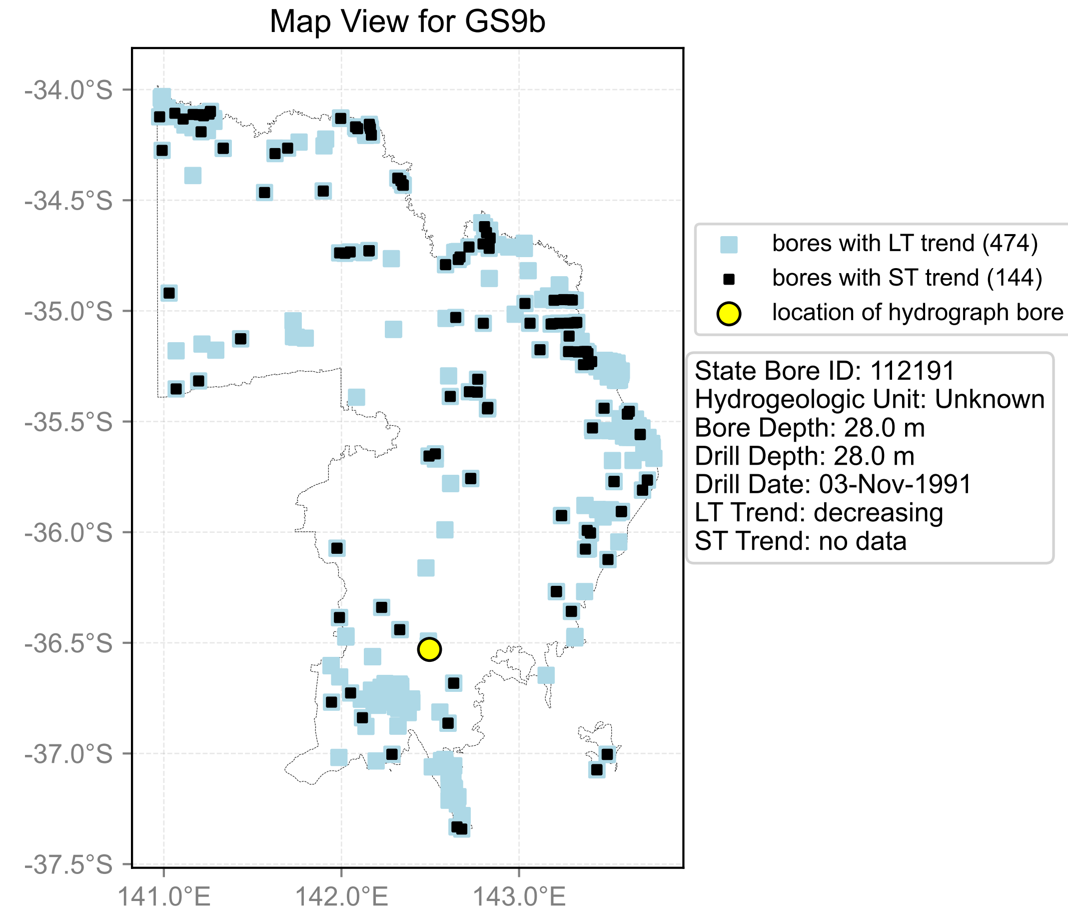
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 136354
Hydrogeologic Unit: Unknown
Bore Depth: 10.0 m
Drill Depth: 10.0 m
Drill Date: 12-Dec-1998
LT Trend: stable
ST Trend: decreasing



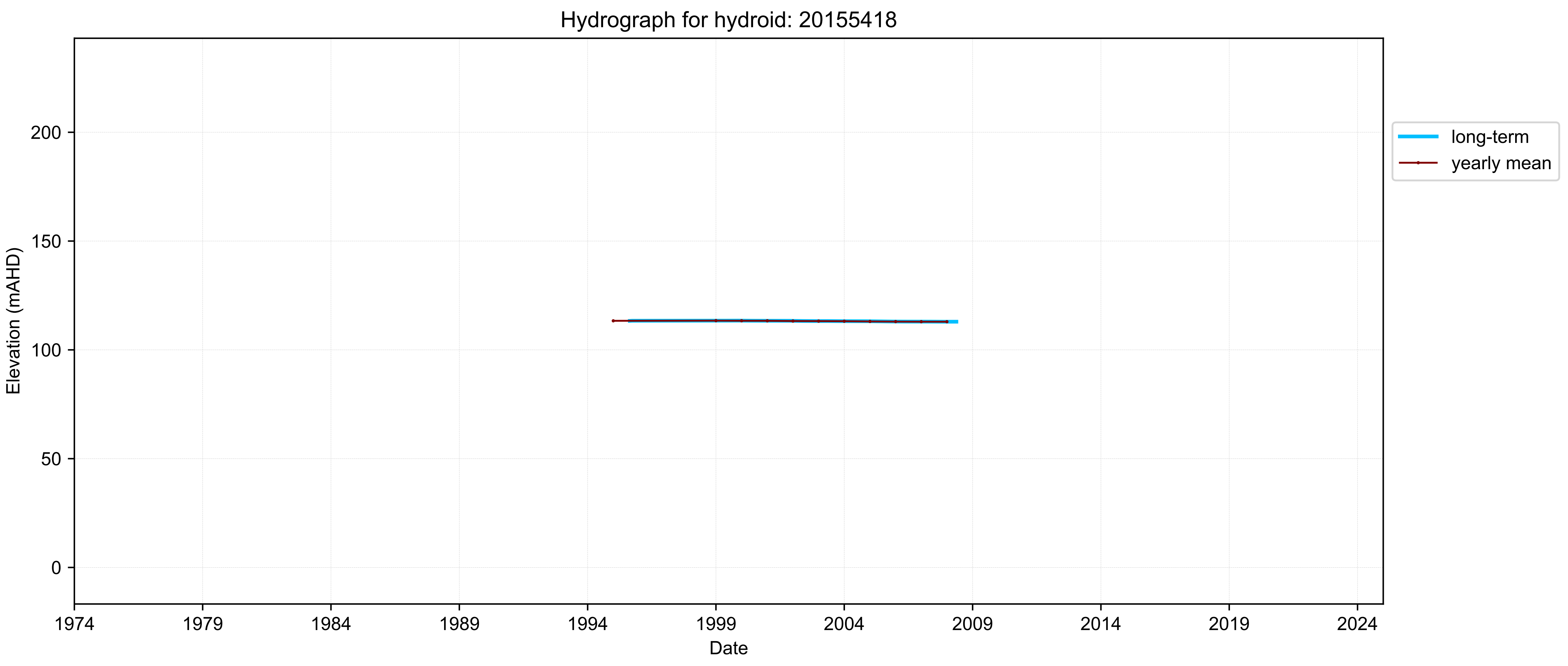
Hydrograph for hydroid: 20155152
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 109775
Hydrogeologic Unit: Unknown
Bore Depth: 30.0 m
Drill Depth: 30.0 m
Drill Date: 12-May-1976
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20155321
Elevation (mAHD)
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

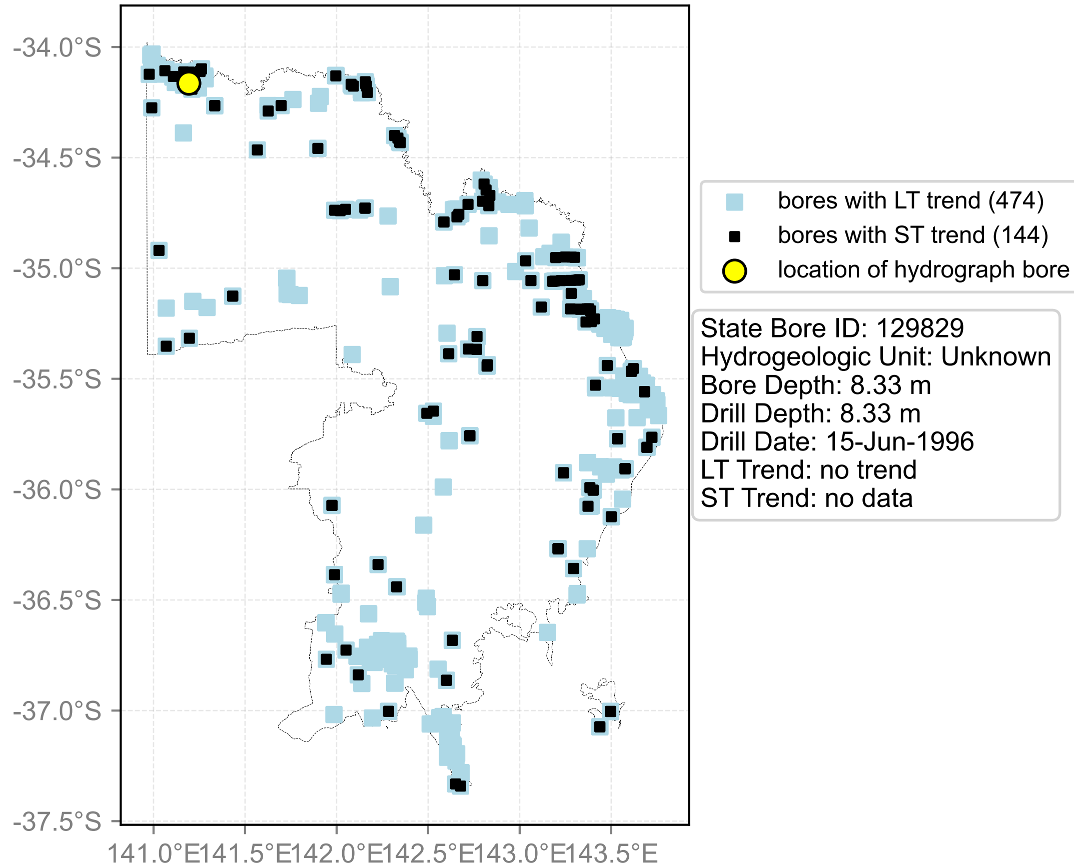


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112191
Hydrogeologic Unit: Unknown
Bore Depth: 28.0 m
Drill Depth: 28.0 m
Drill Date: 03-Nov-1991
LT Trend: decreasing
ST Trend: no data

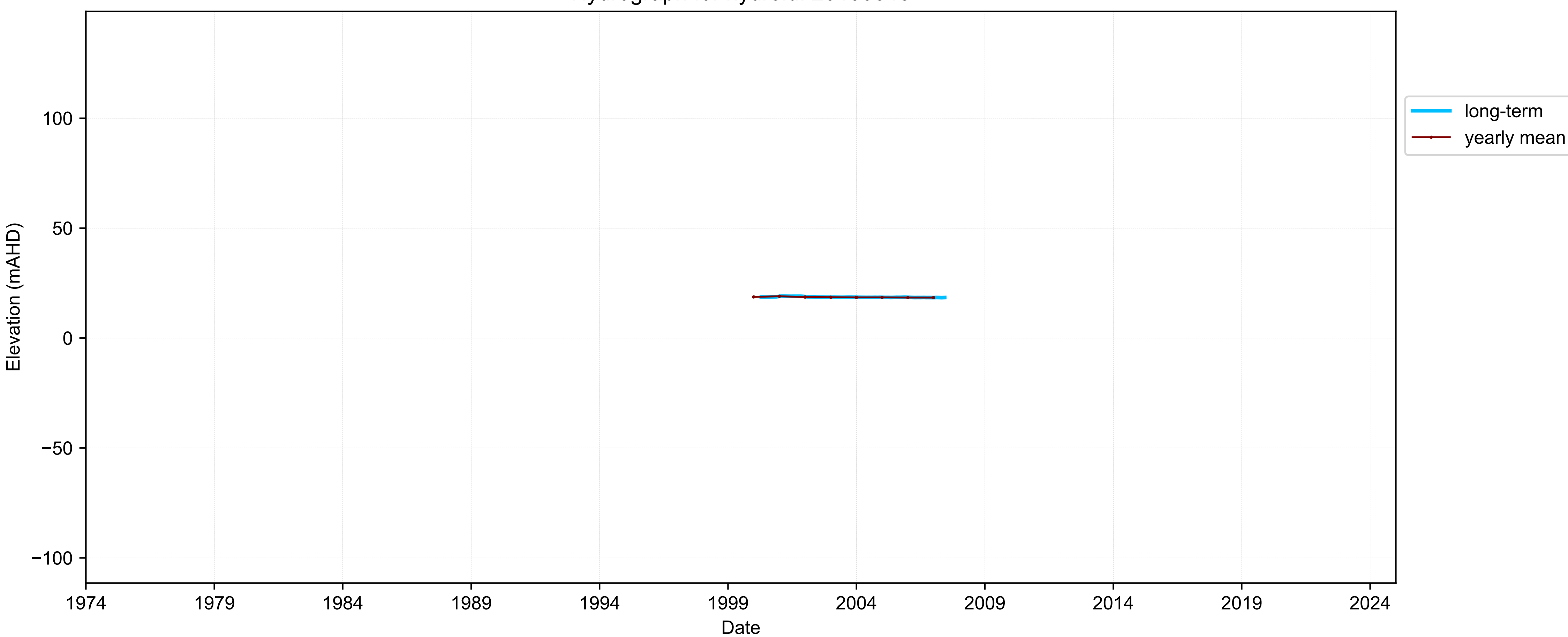


Hydrograph for hydroid: 20155418
Elevation (mAHD)
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

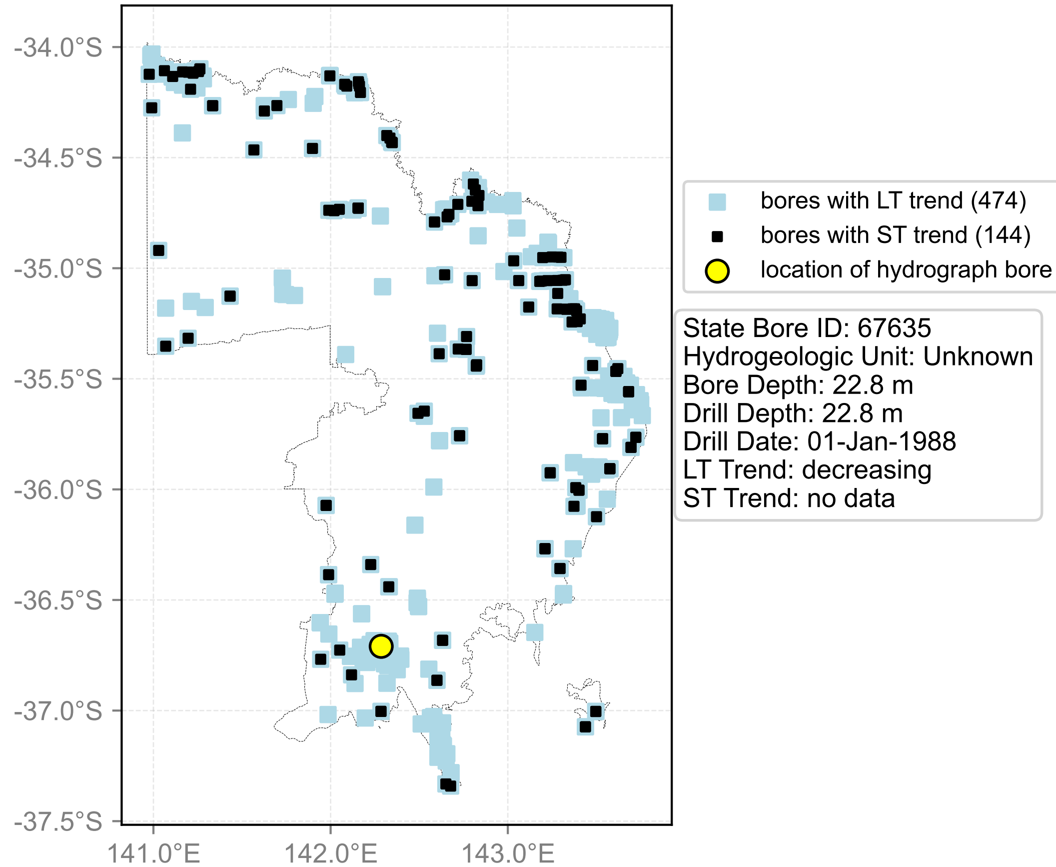
Map View for GS9b



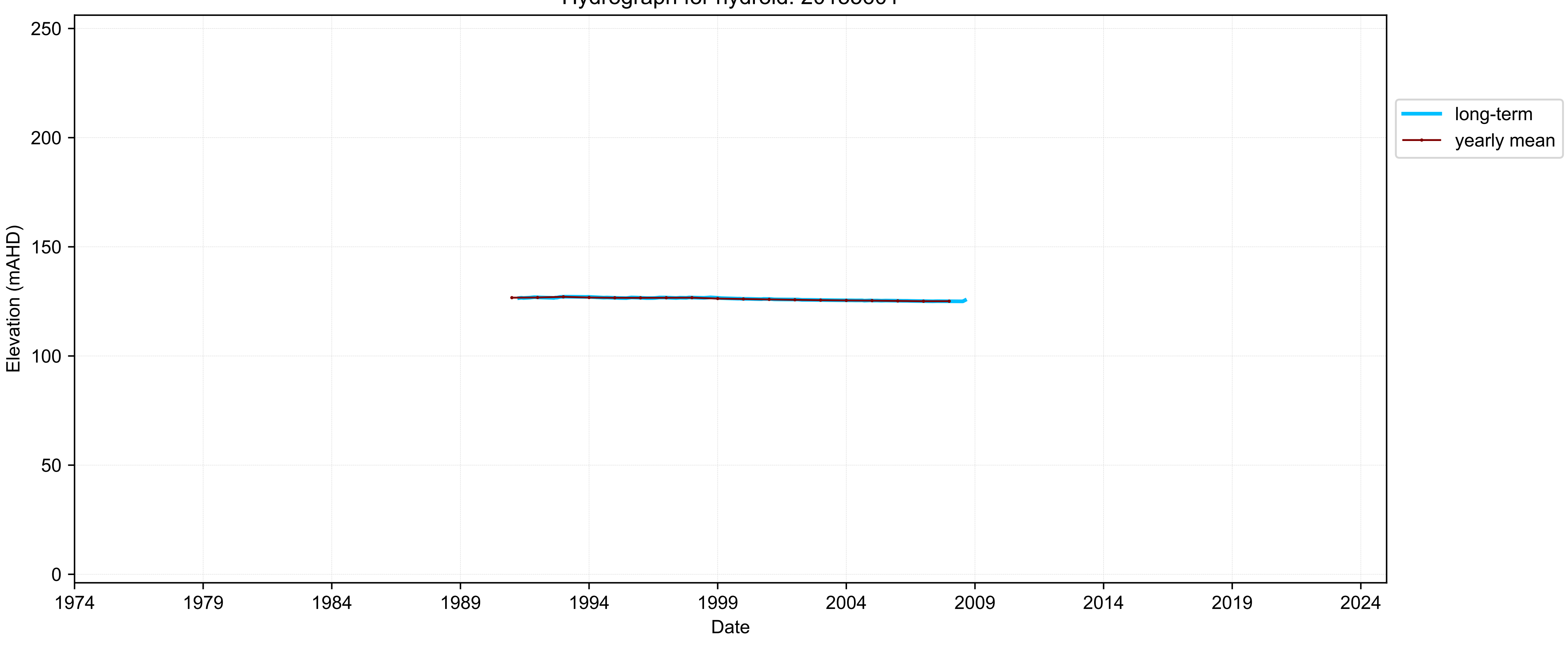
Hydrograph for hydroid: 20155548

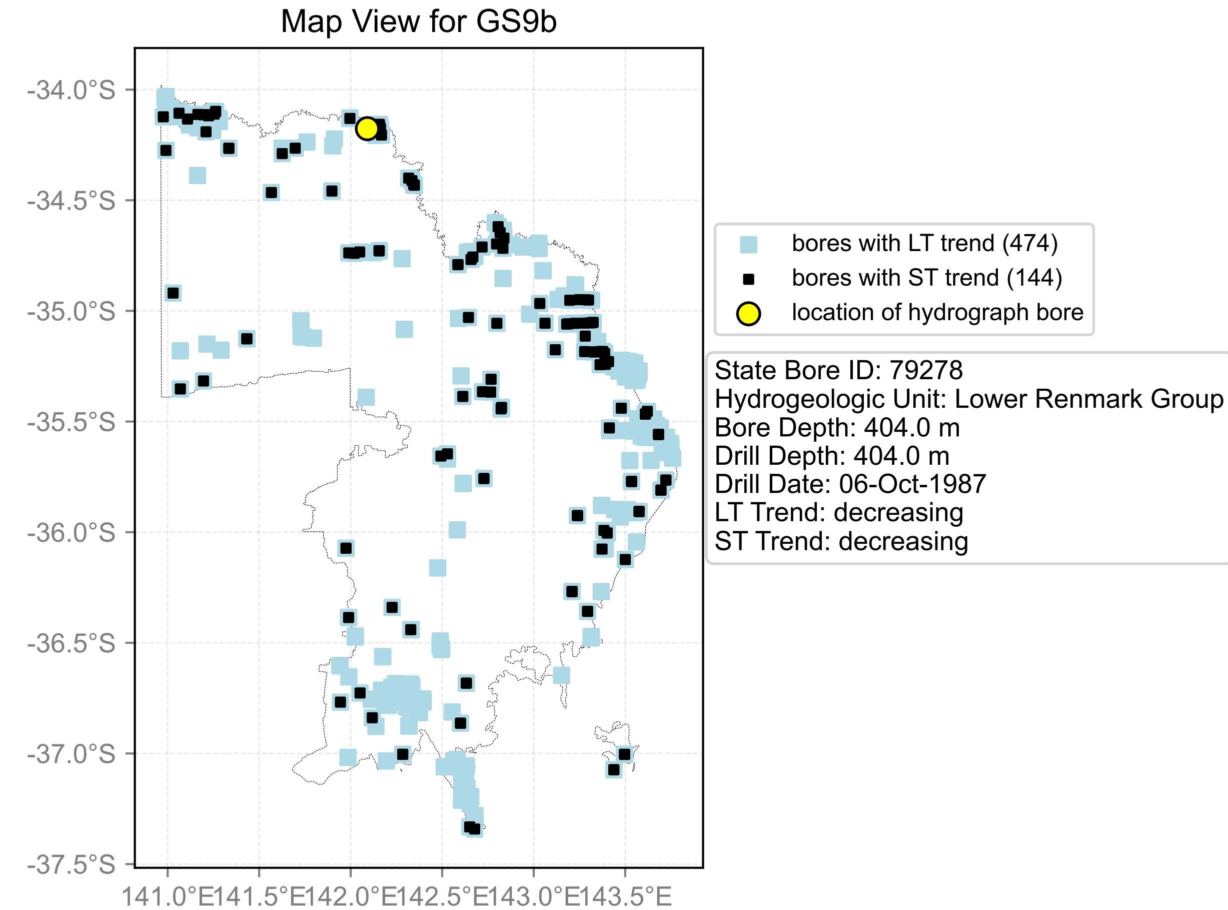


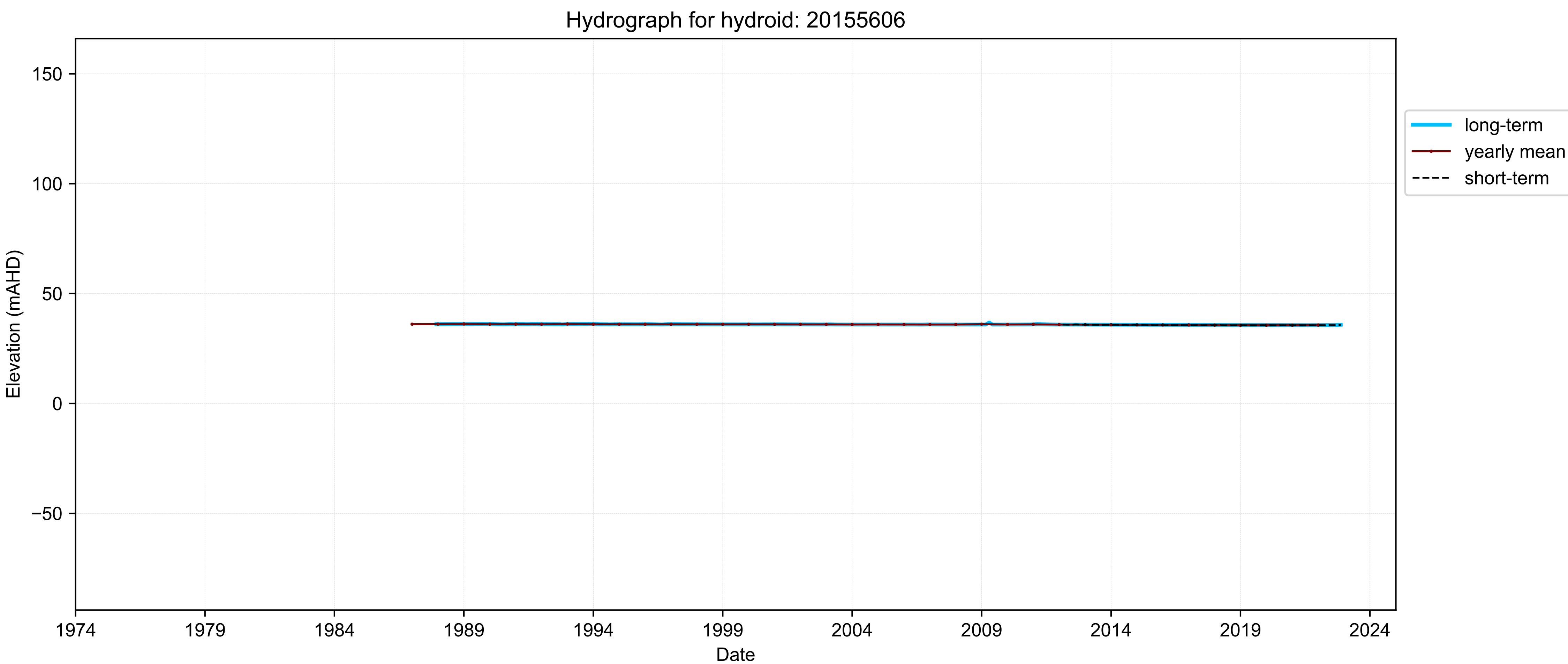
Map View for GS9b

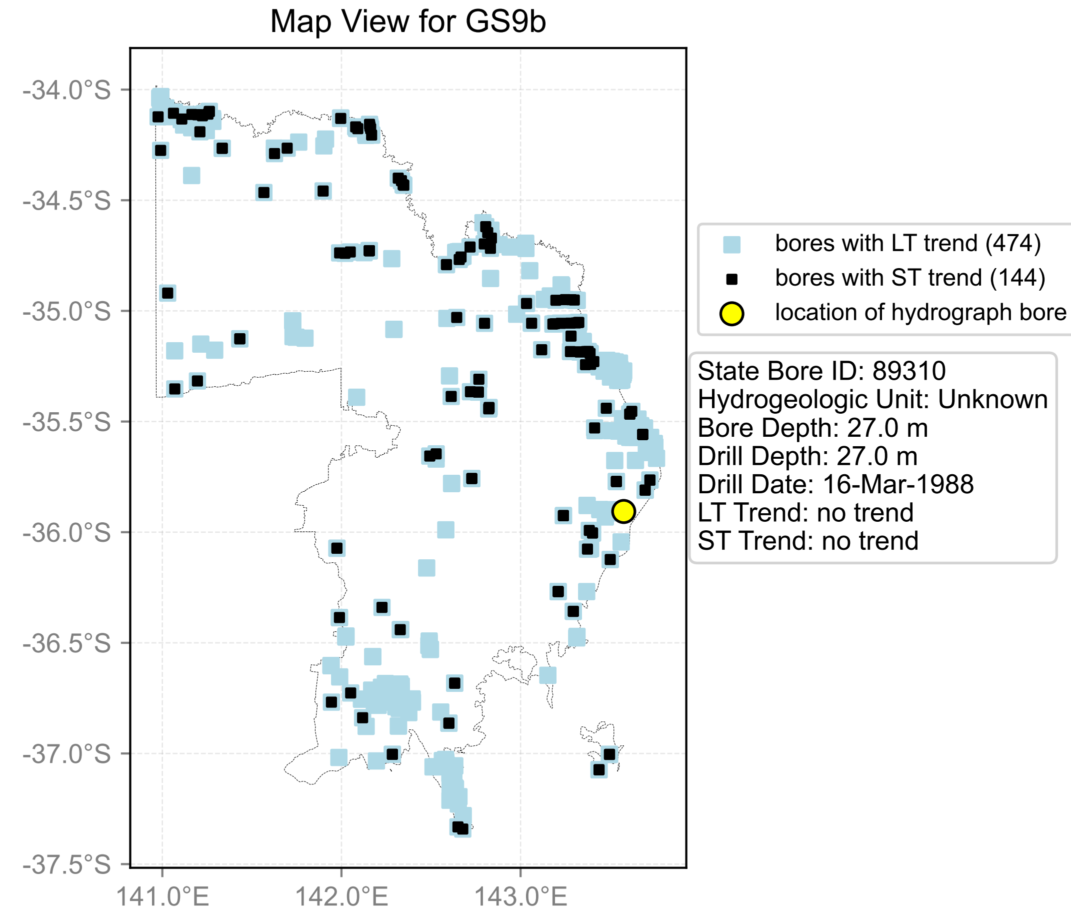


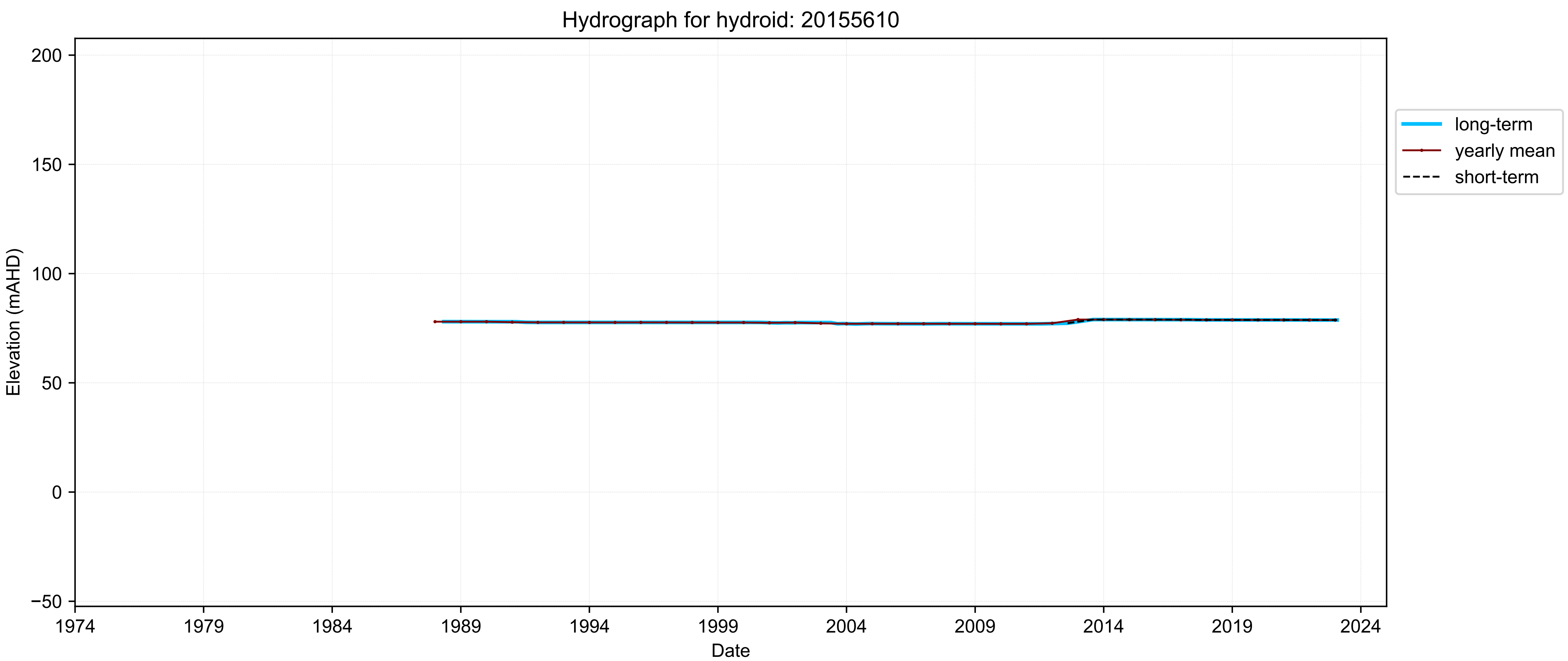
Hydrograph for hydroid: 20155601

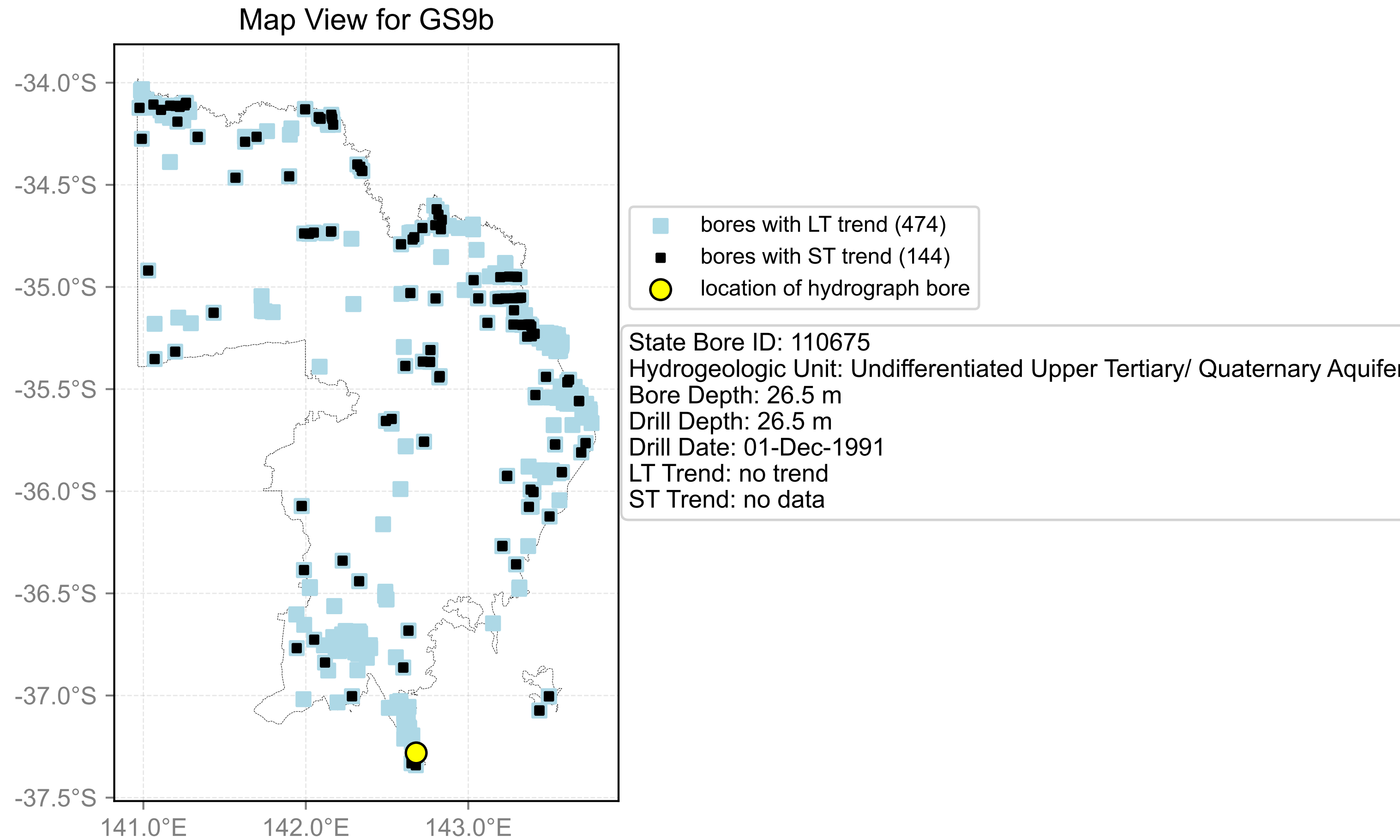



Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 79278
Hydrogeologic Unit: Lower Renmark Group
Bore Depth: 404.0 m
Drill Depth: 404.0 m
Drill Date: 06-Oct-1987
LT Trend: decreasing
ST Trend: decreasing

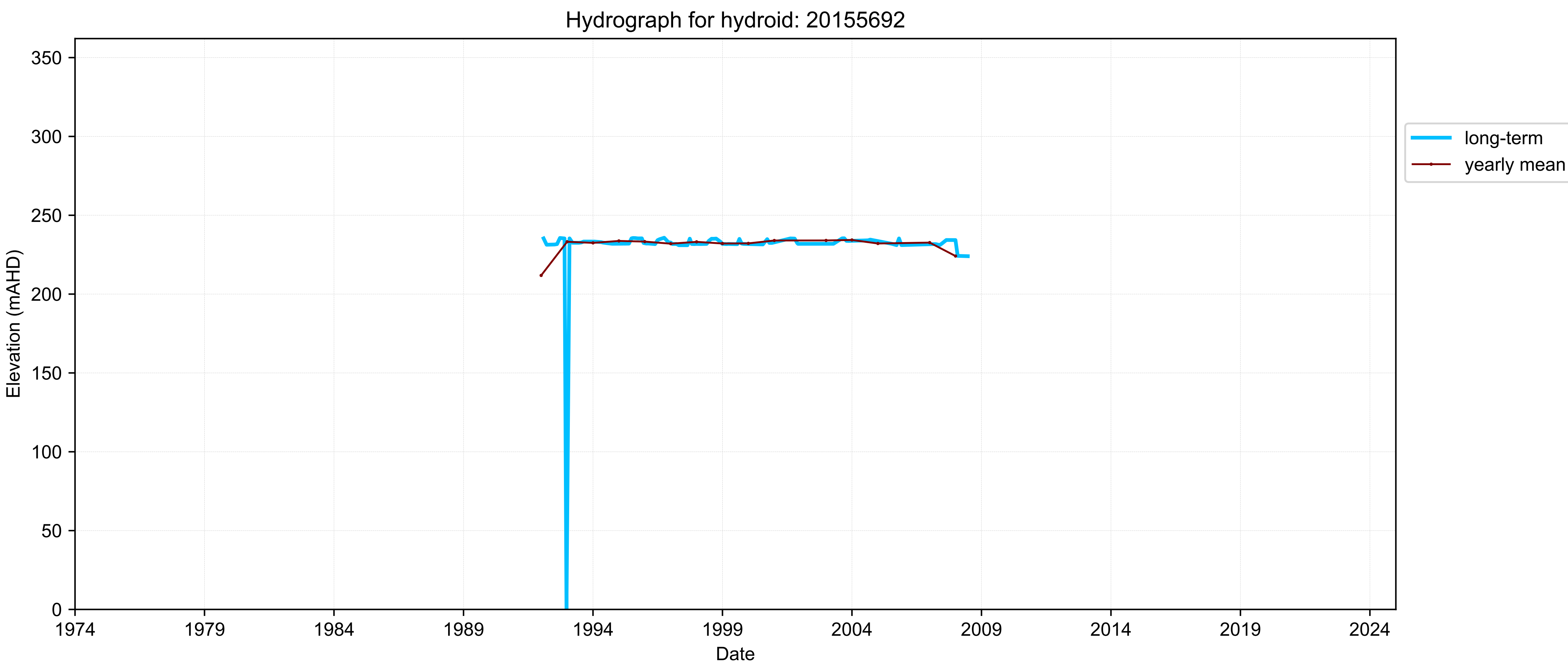

Hydrograph for hydroid: 20155606
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 89310
Hydrogeologic Unit: Unknown
Bore Depth: 27.0 m
Drill Depth: 27.0 m
Drill Date: 16-Mar-1988
LT Trend: no trend
ST Trend: no trend

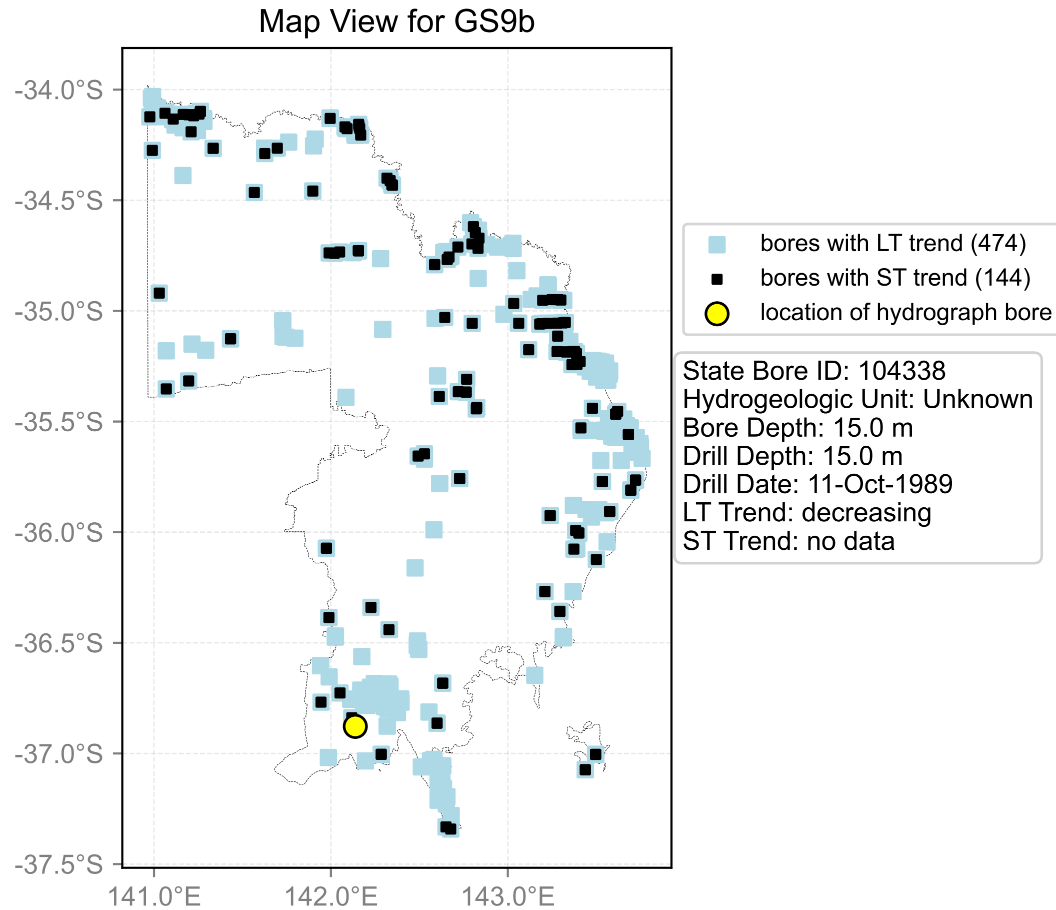

Hydrograph for hydroid: 20155610
200
150
100
50
0
−50
Elevation (mAHD)
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



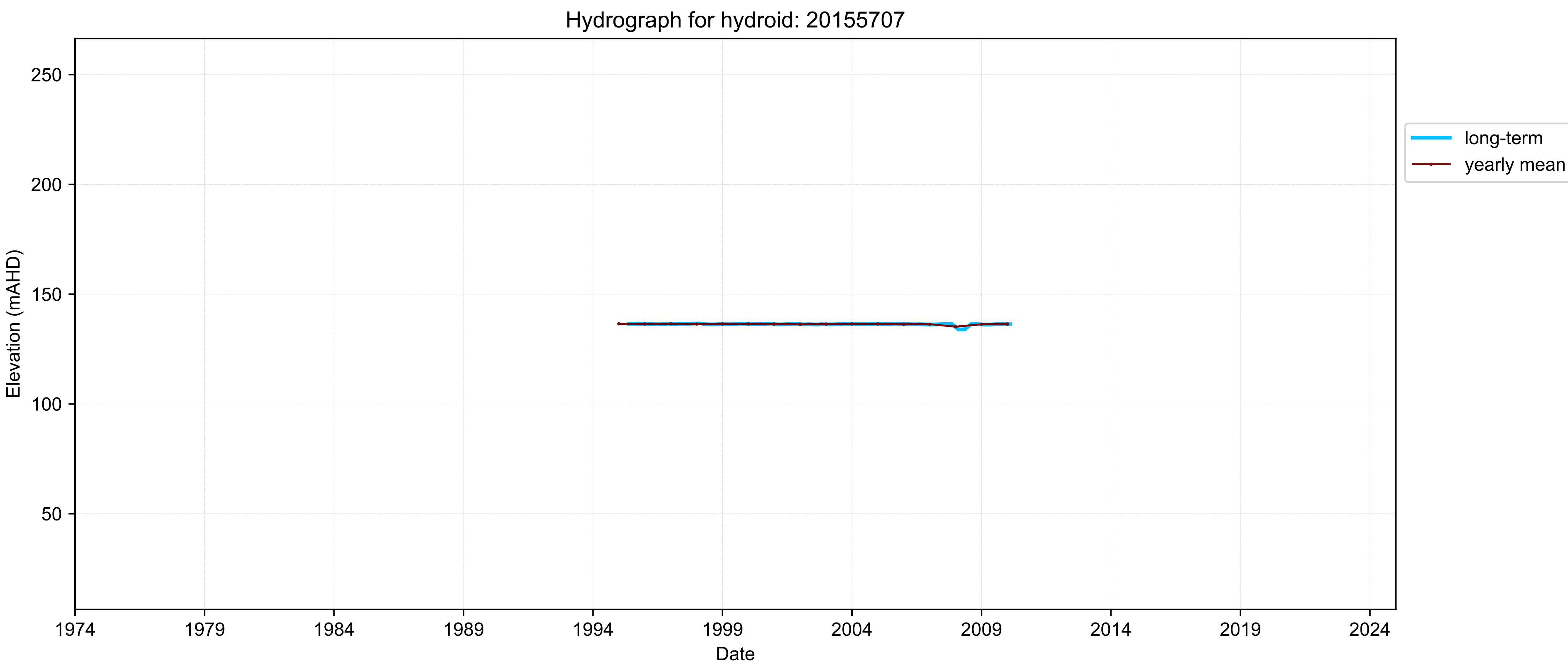
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 110675
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 26.5 m
Drill Depth: 26.5 m
Drill Date: 01-Dec-1991
LT Trend: no trend
ST Trend: no data



Hydrograph for hydroid: 20155692
Elevation (mAHD)
350
300
250
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

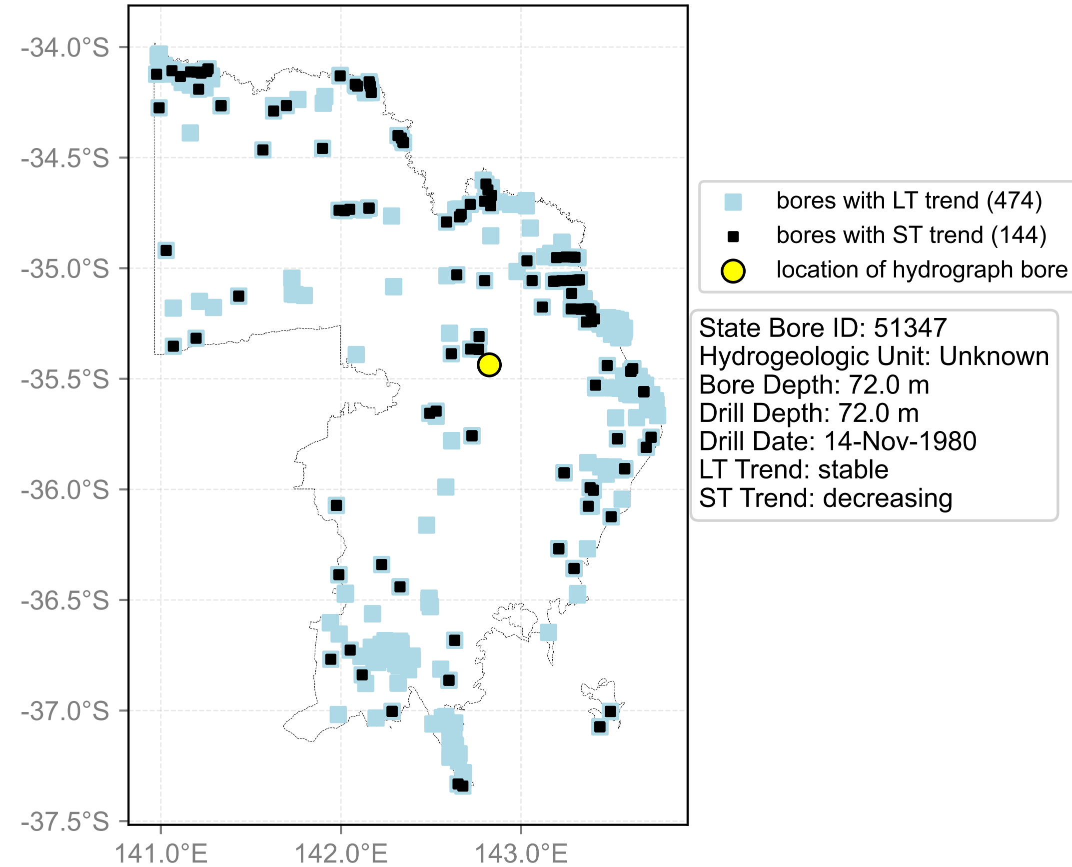


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 104338
Hydrogeologic Unit: Unknown
Bore Depth: 15.0 m
Drill Depth: 15.0 m
Drill Date: 11-Oct-1989
LT Trend: decreasing
ST Trend: no data

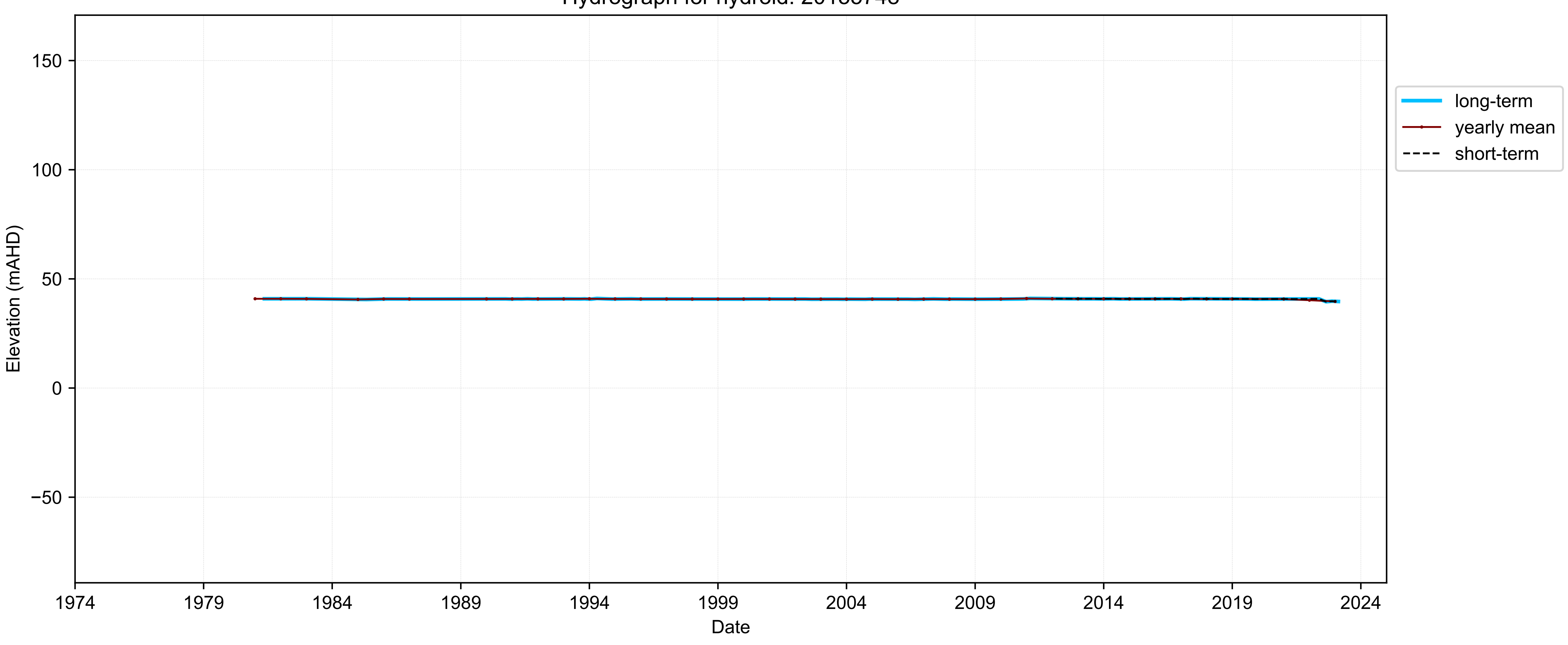


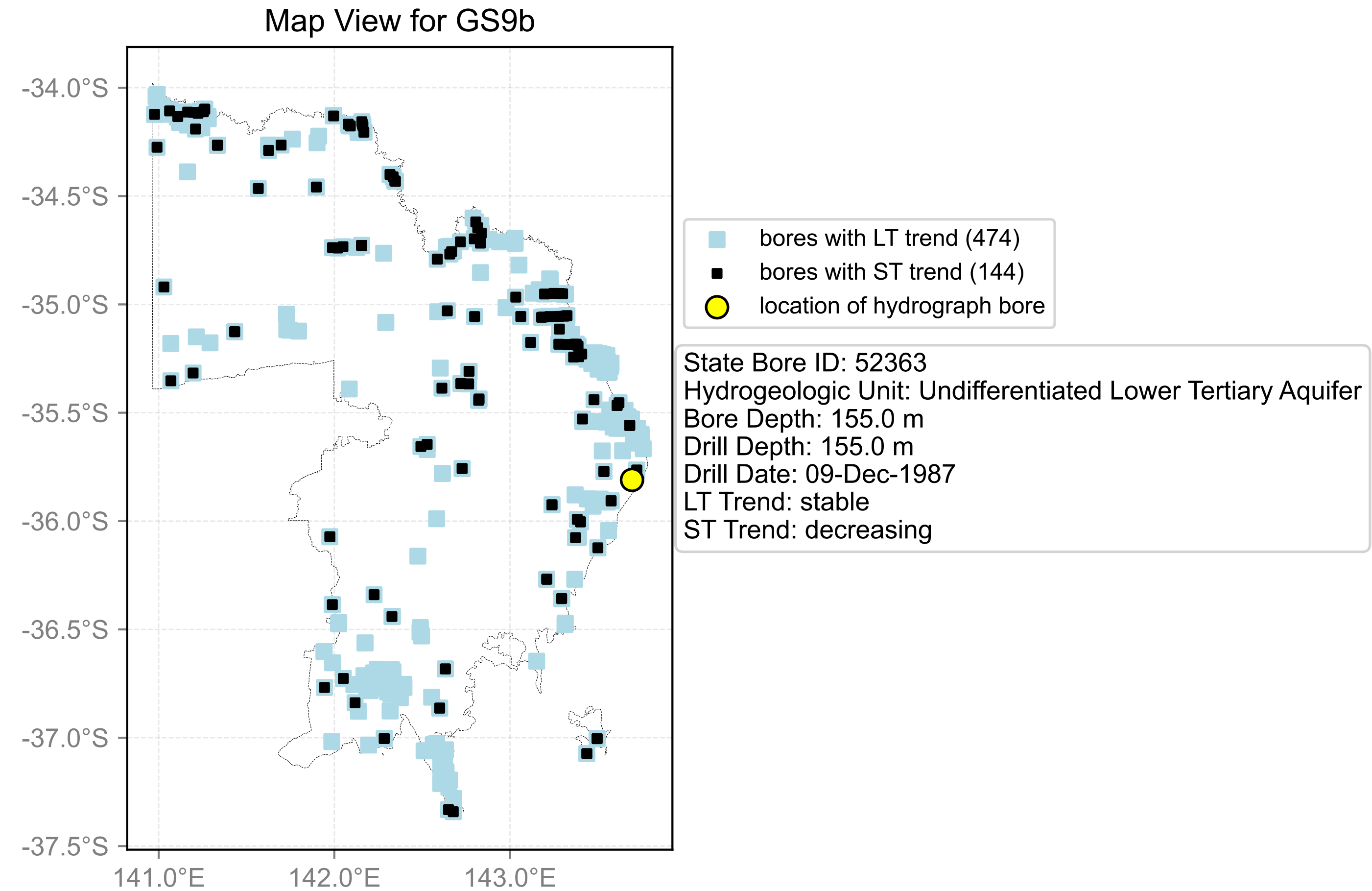
Hydrograph for hydroid: 20155707
Elevation (mAHD)
250
200
150
100
50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

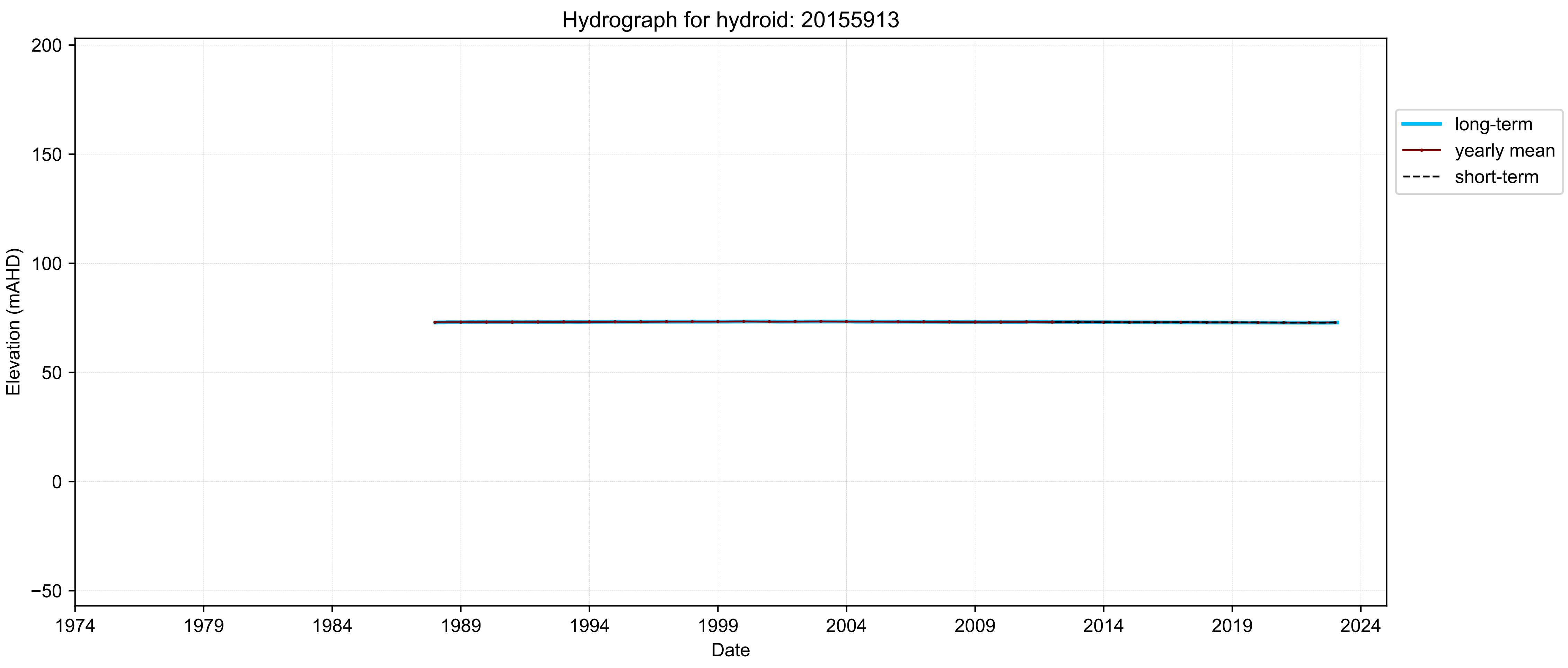
Map View for GS9b



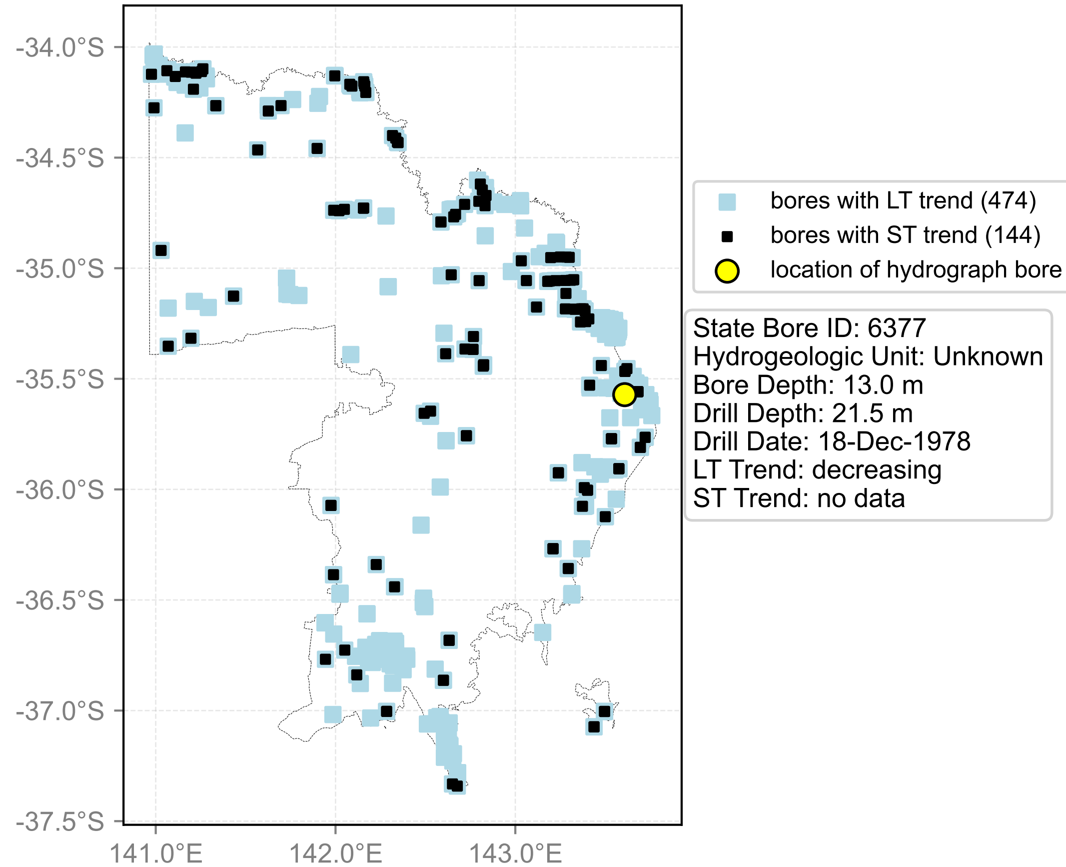
Hydrograph for hydroid: 20155748



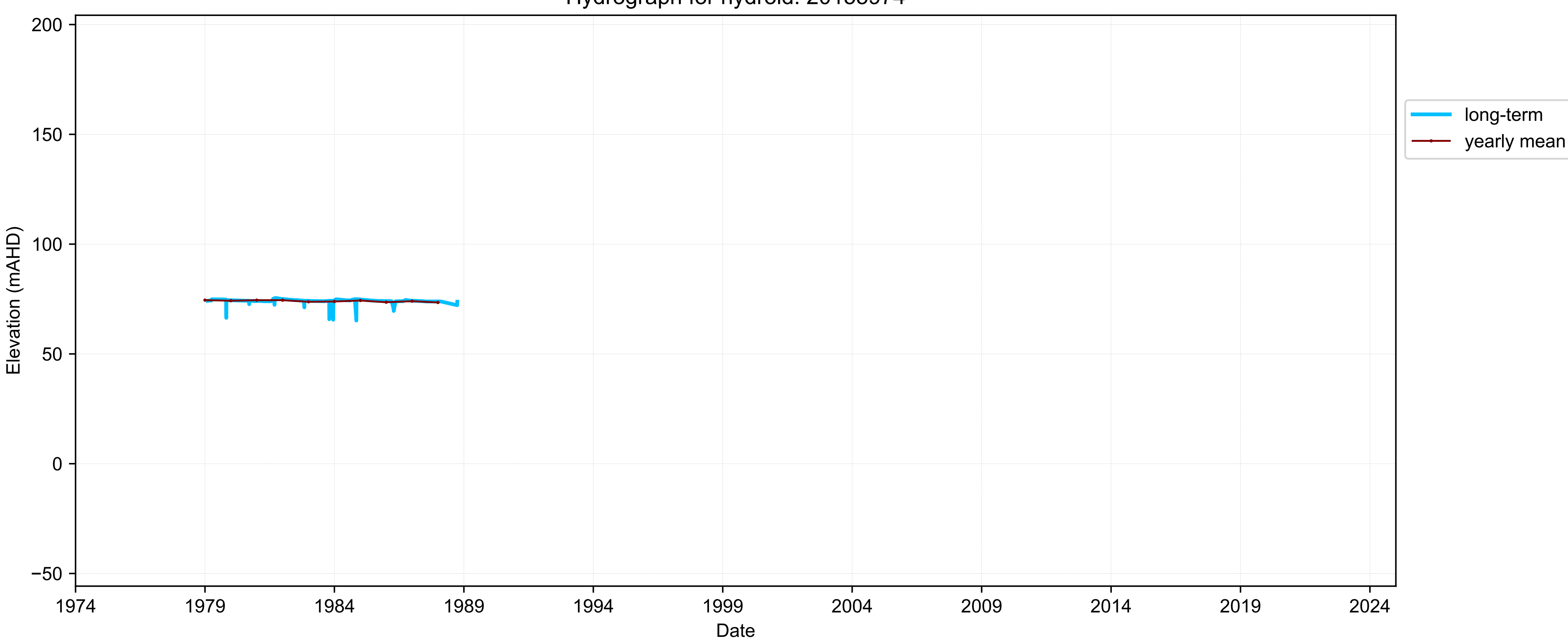

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 52363
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 155.0 m
Drill Depth: 155.0 m
Drill Date: 09-Dec-1987
LT Trend: stable
ST Trend: decreasing


Hydrograph for hydroid: 20155913
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

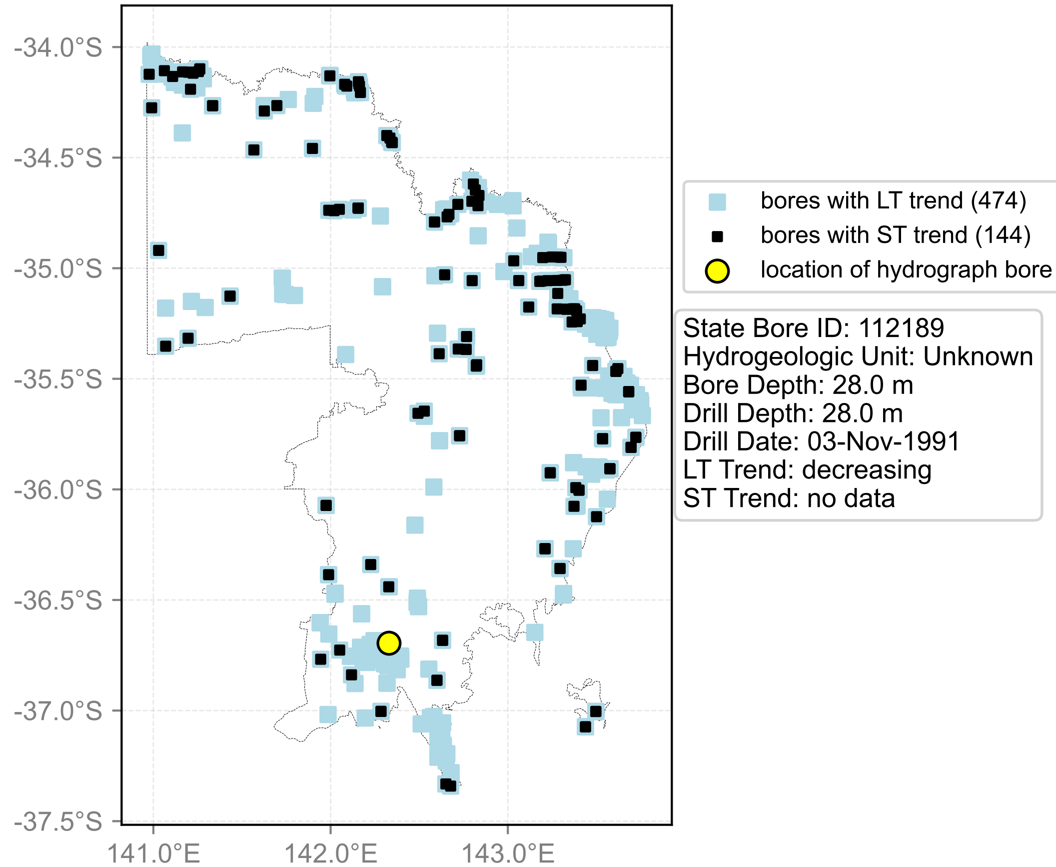
Map View for GS9b



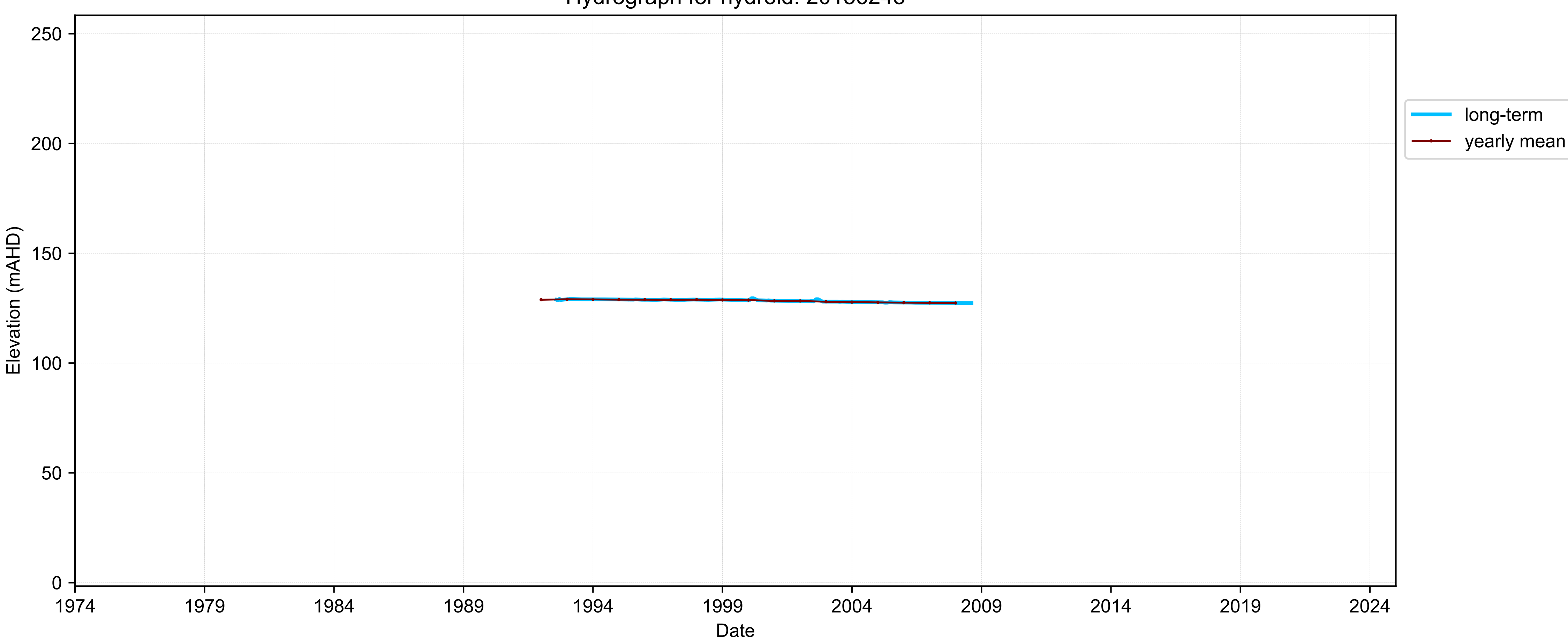
Hydrograph for hydroid: 20155974



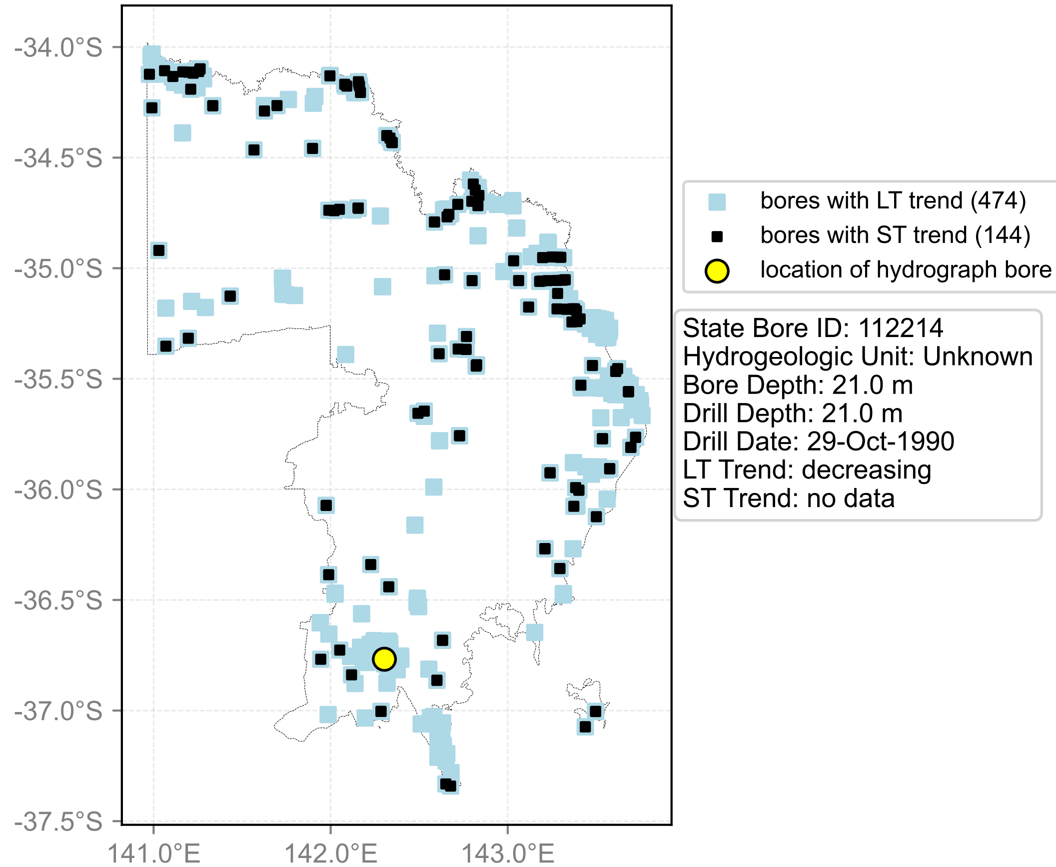
Map View for GS9b



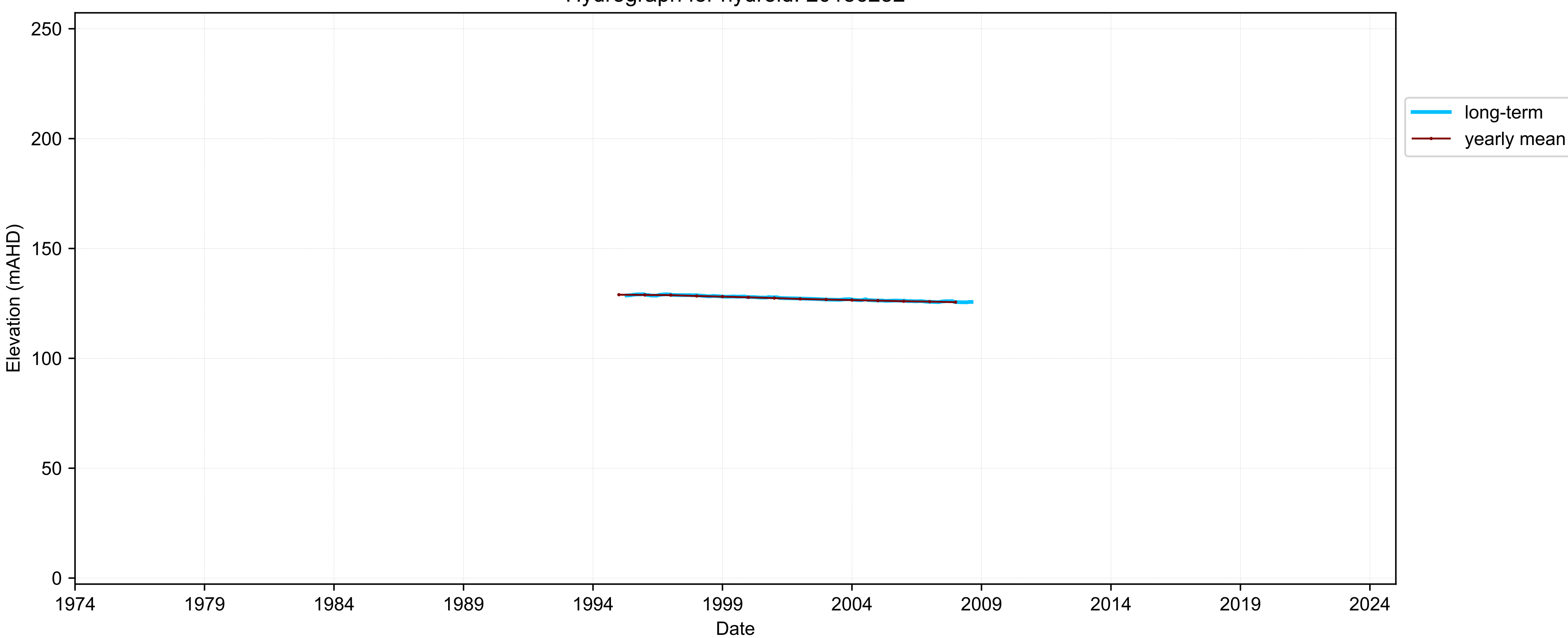
Hydrograph for hydroid: 20156248



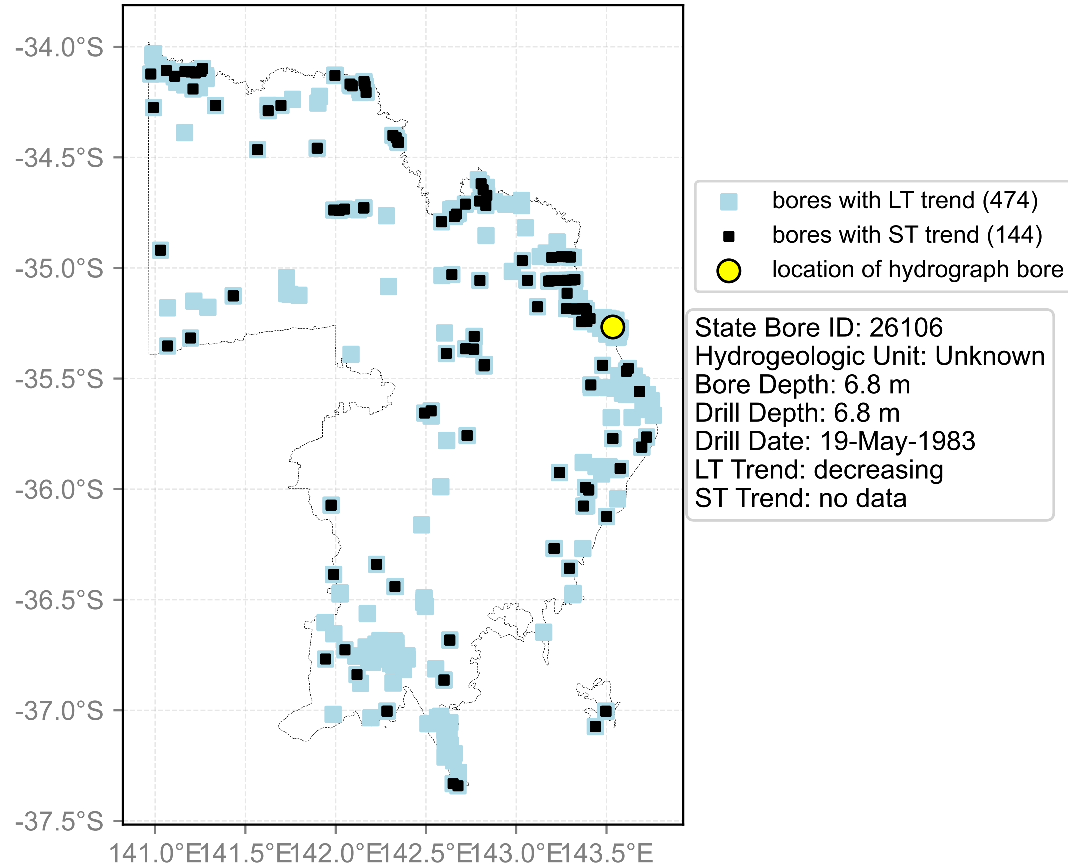
Map View for GS9b



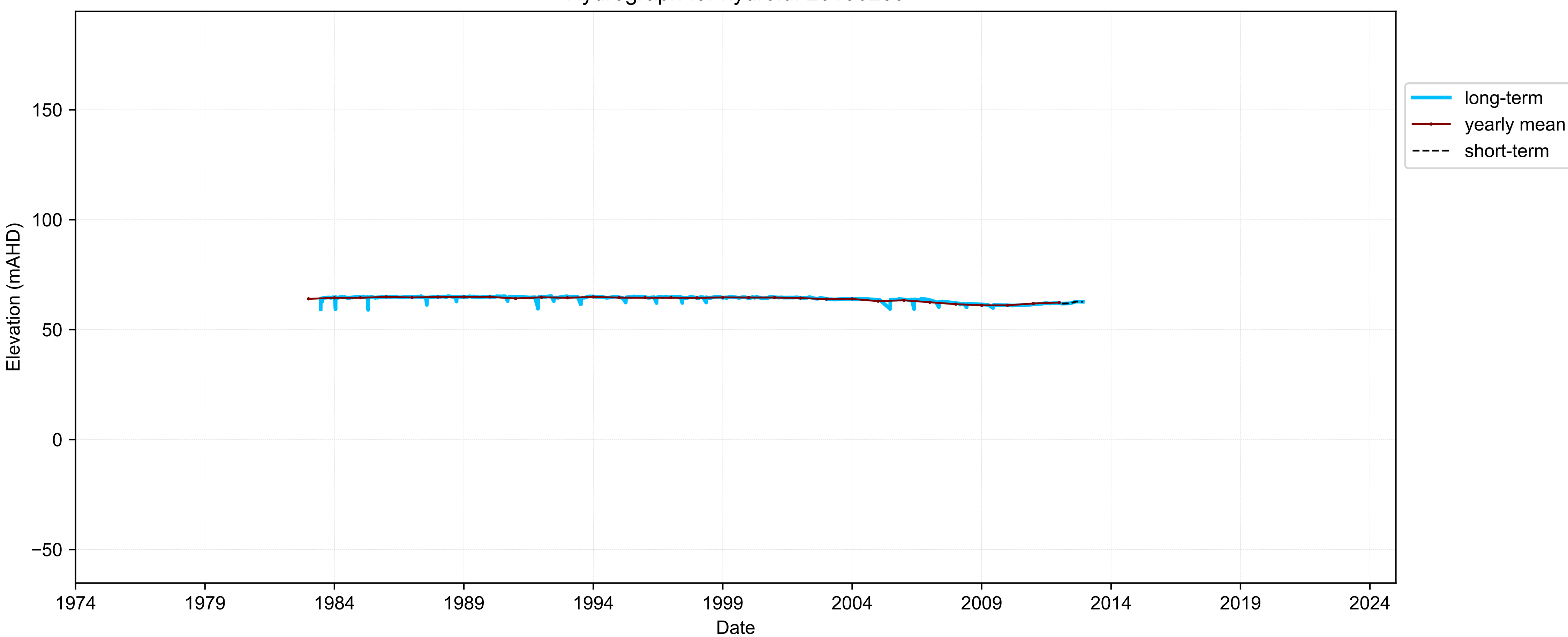
Hydrograph for hydroid: 20156252

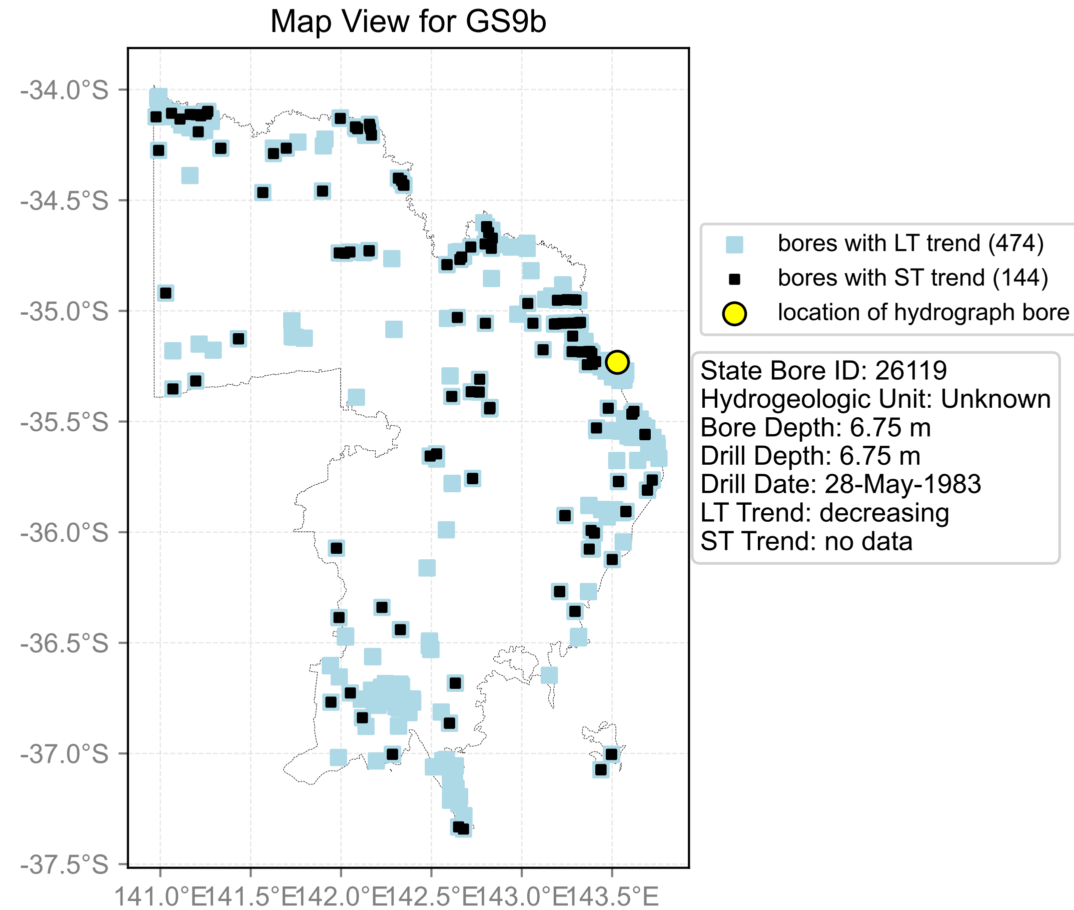


Map View for GS9b

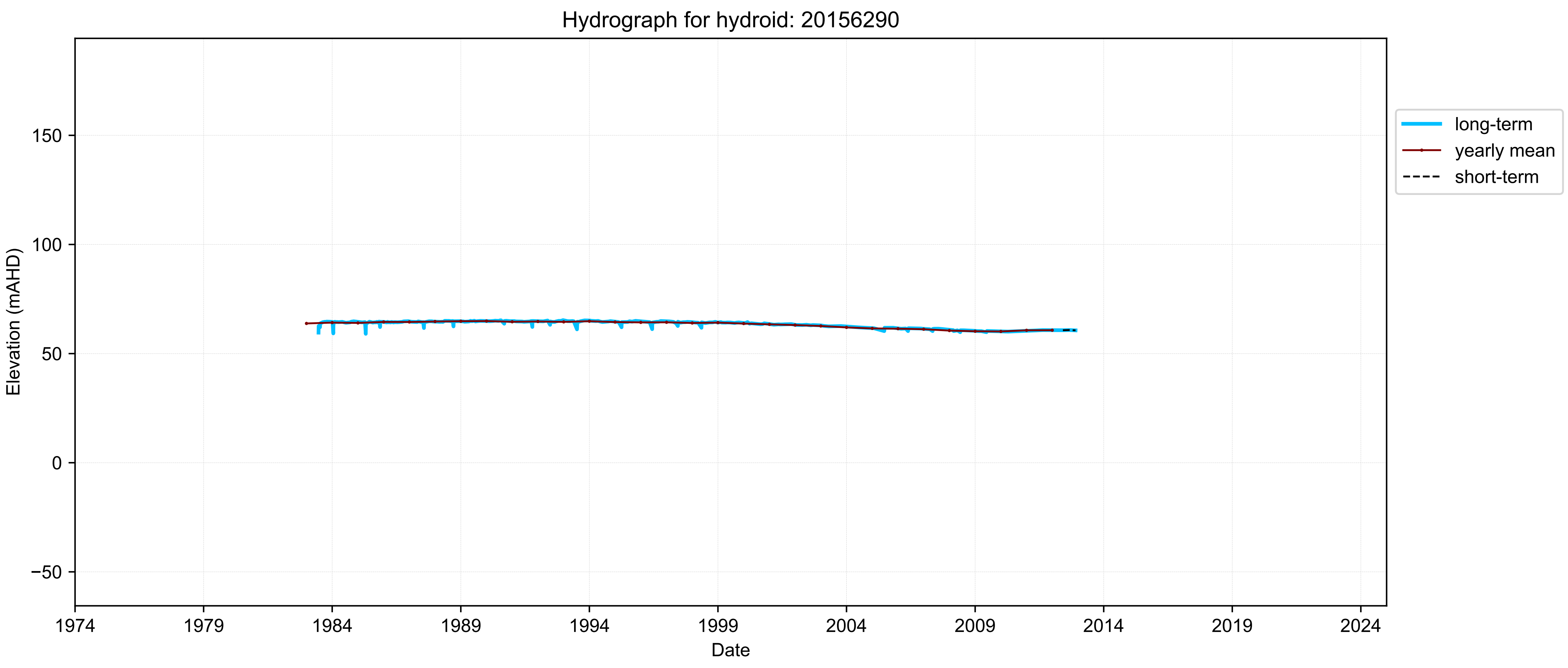


Hydrograph for hydroid: 20156289

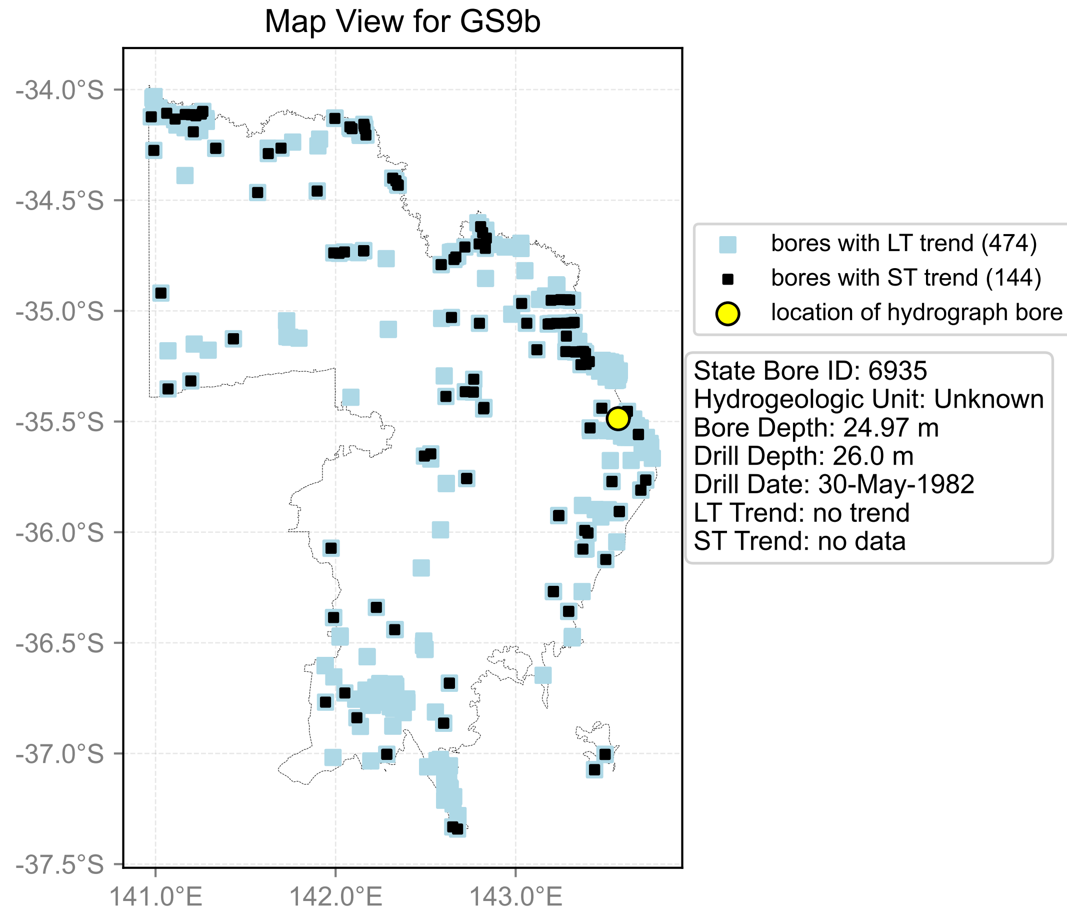


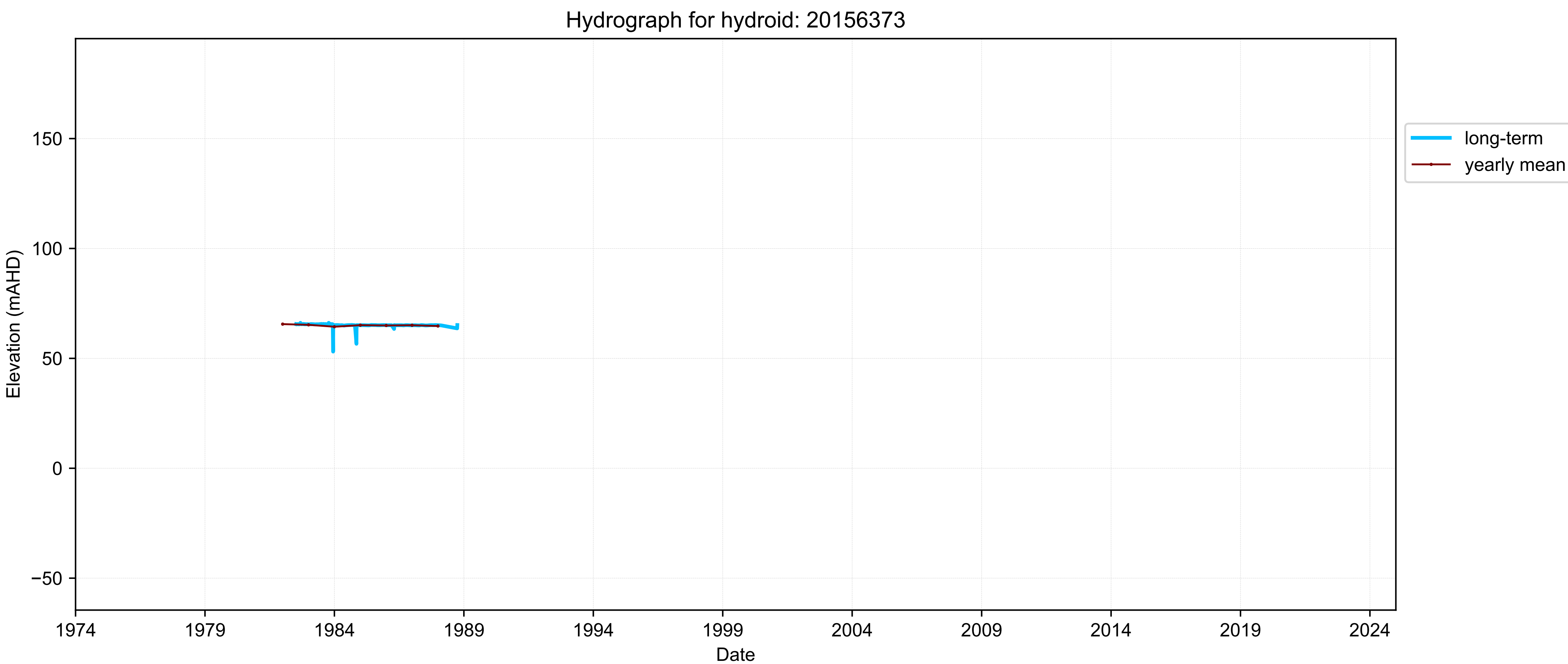


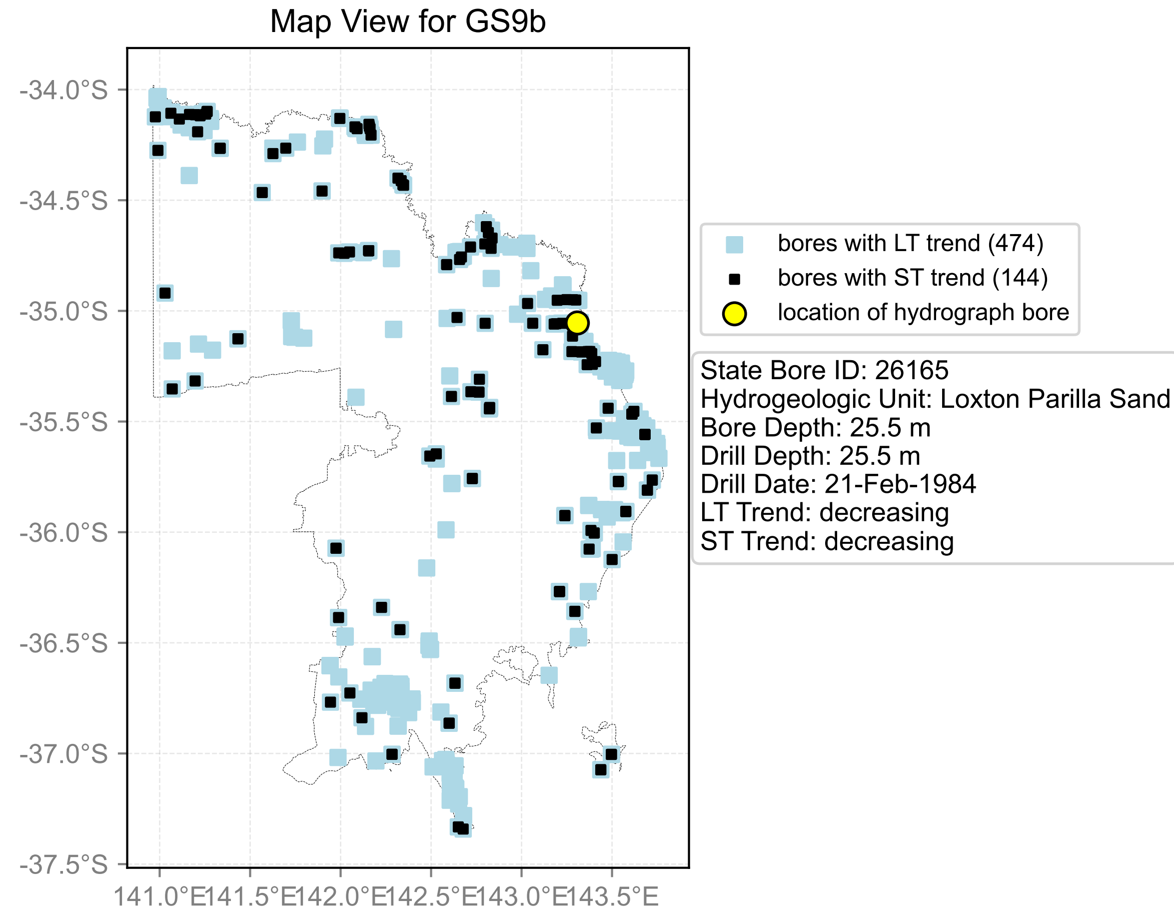
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26119
Hydrogeologic Unit: Unknown
Bore Depth: 6.75 m
Drill Depth: 6.75 m
Drill Date: 28-May-1983
LT Trend: decreasing
ST Trend: no data

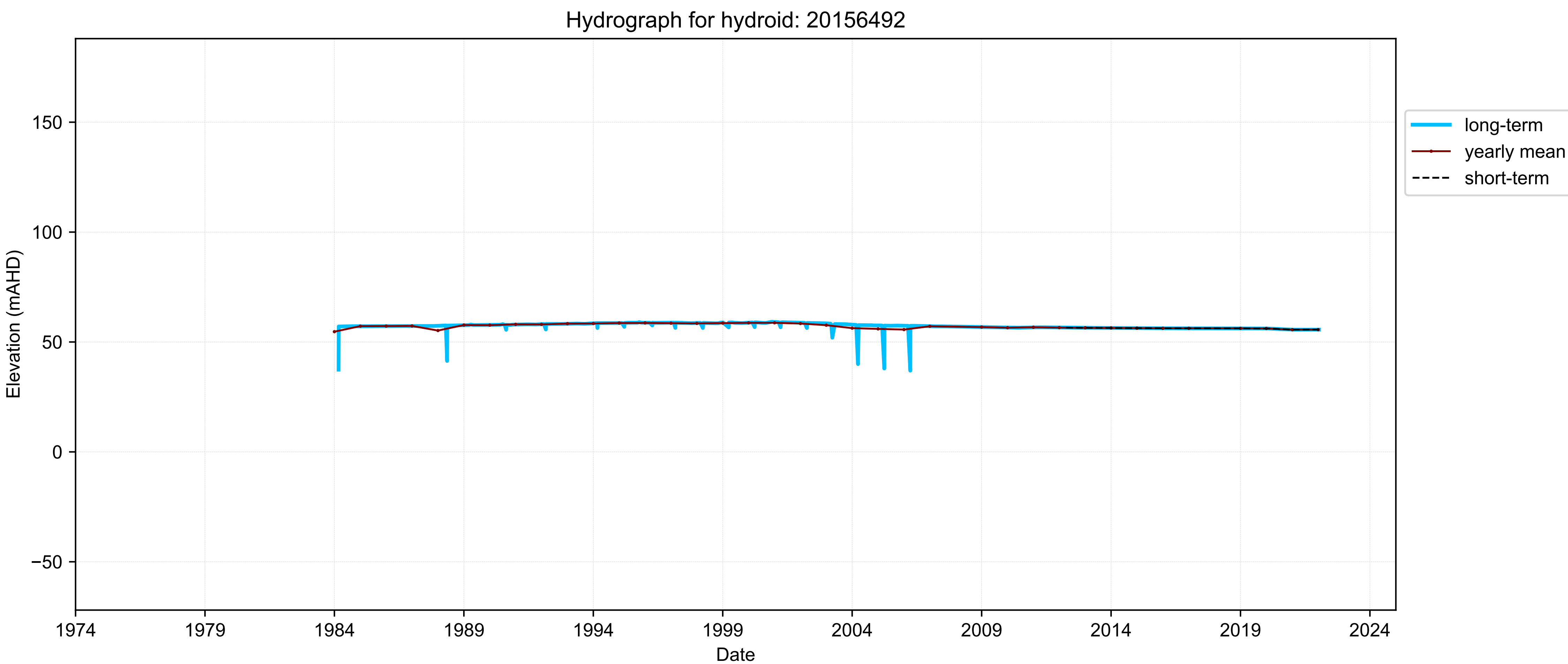


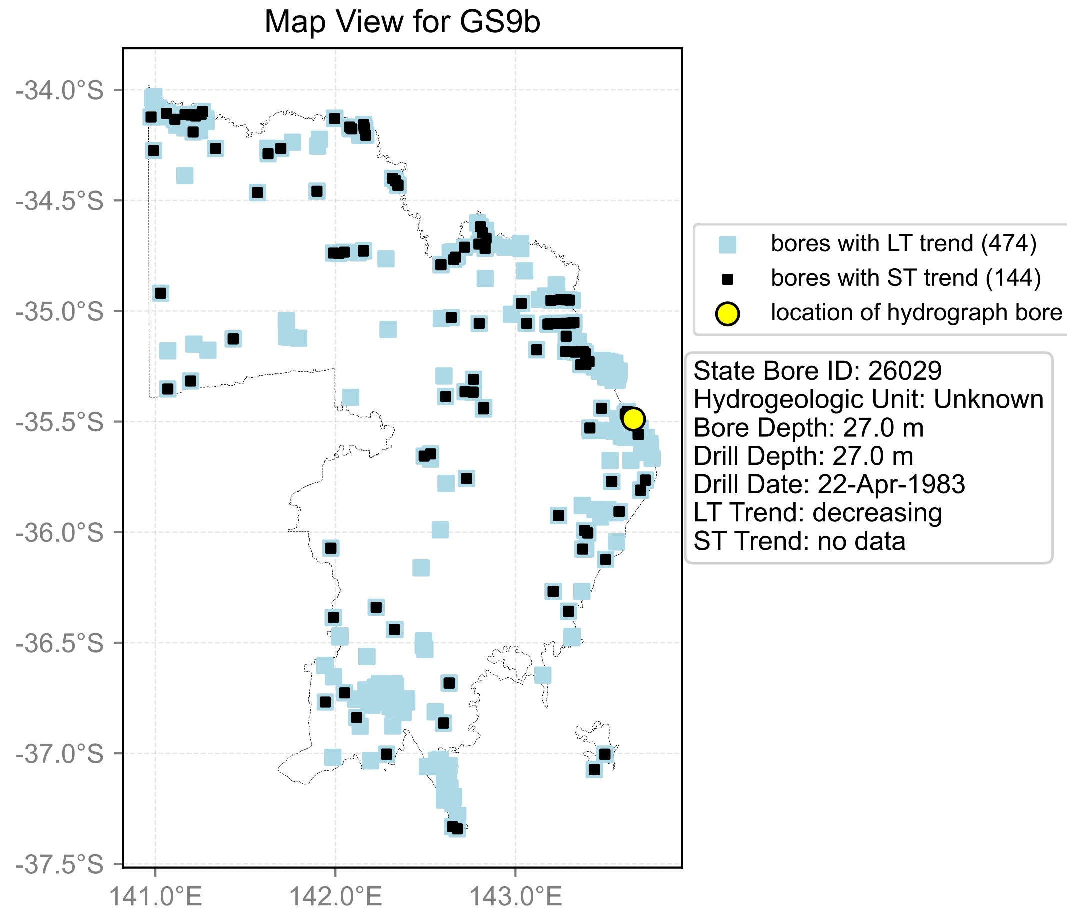
Hydrograph for hydroid: 20156290
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

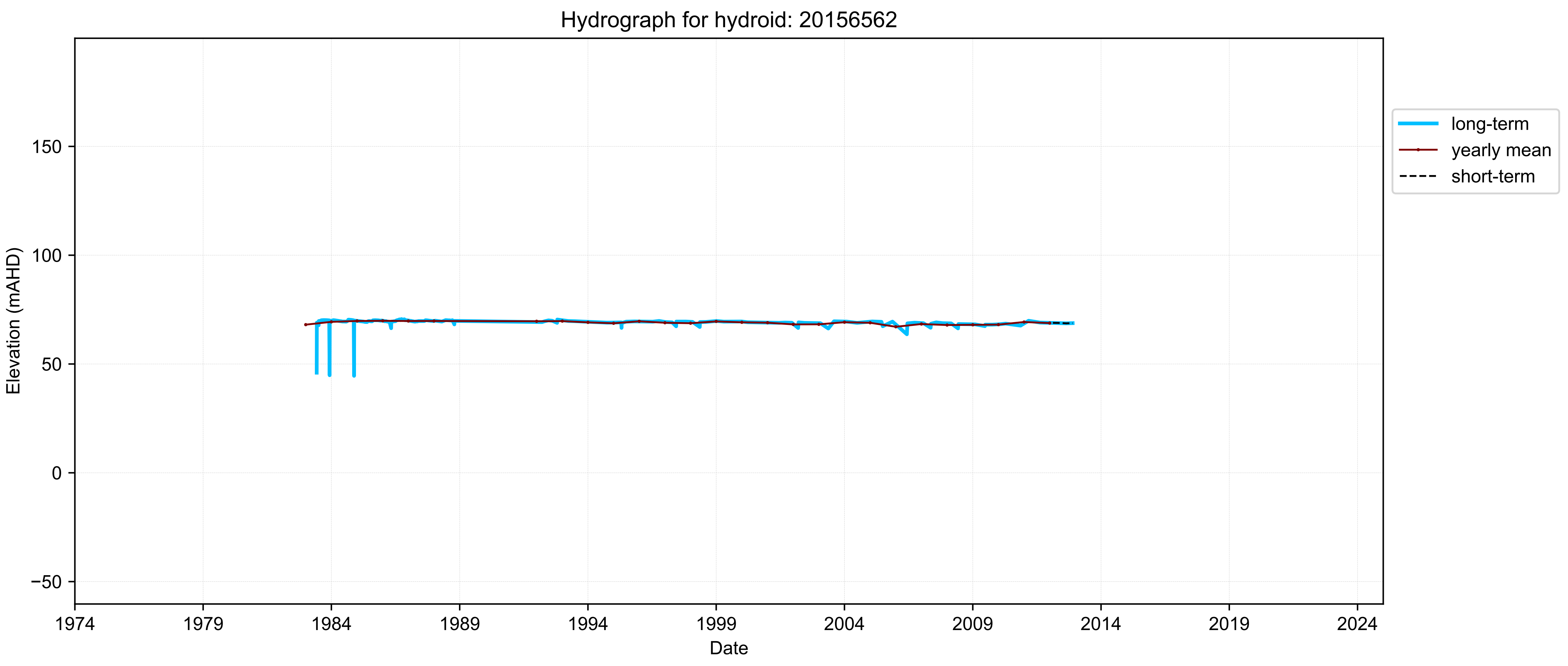

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 6935
Hydrogeologic Unit: Unknown
Bore Depth: 24.97 m
Drill Depth: 26.0 m
Drill Date: 30-May-1982
LT Trend: no trend
ST Trend: no data


Hydrograph for hydroid: 20156373
Elevation (mAHD)
150
100
50
0
-50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

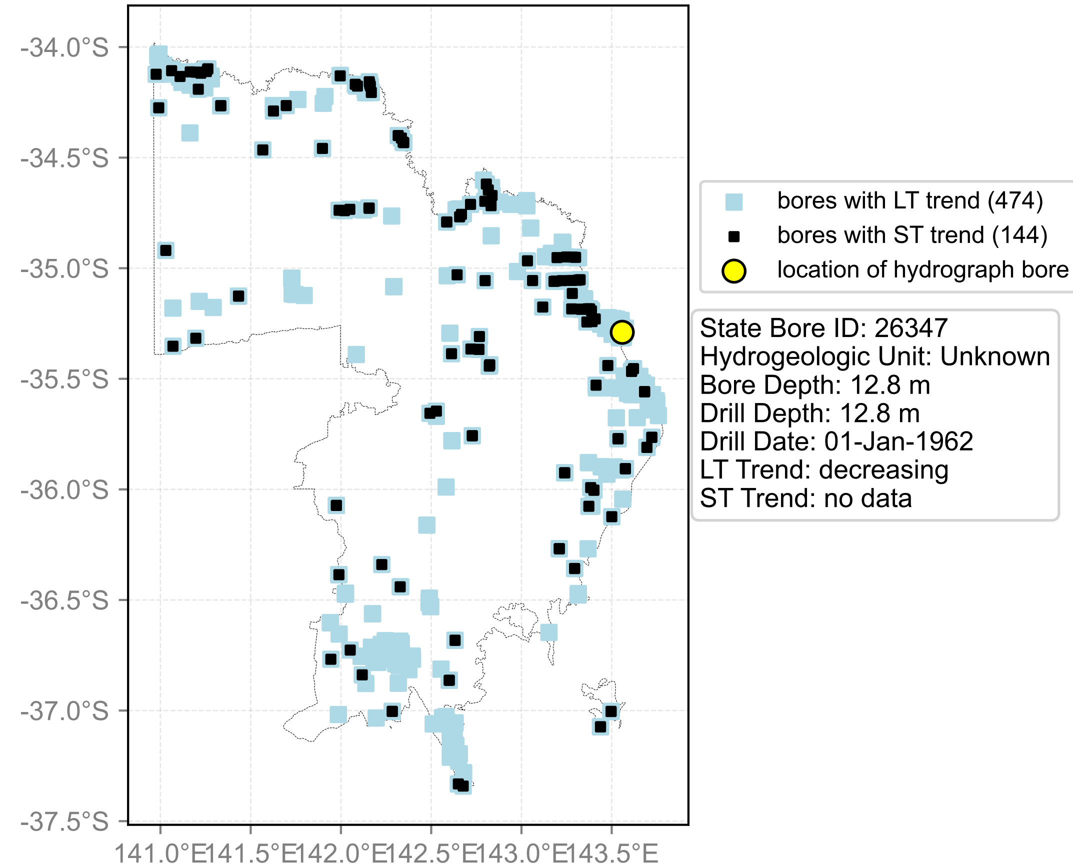

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26165
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 25.5 m
Drill Depth: 25.5 m
Drill Date: 21-Feb-1984
LT Trend: decreasing
ST Trend: decreasing


Hydrograph for hydroid: 20156492
Elevation (mAHD)
150
100
50
0
-50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

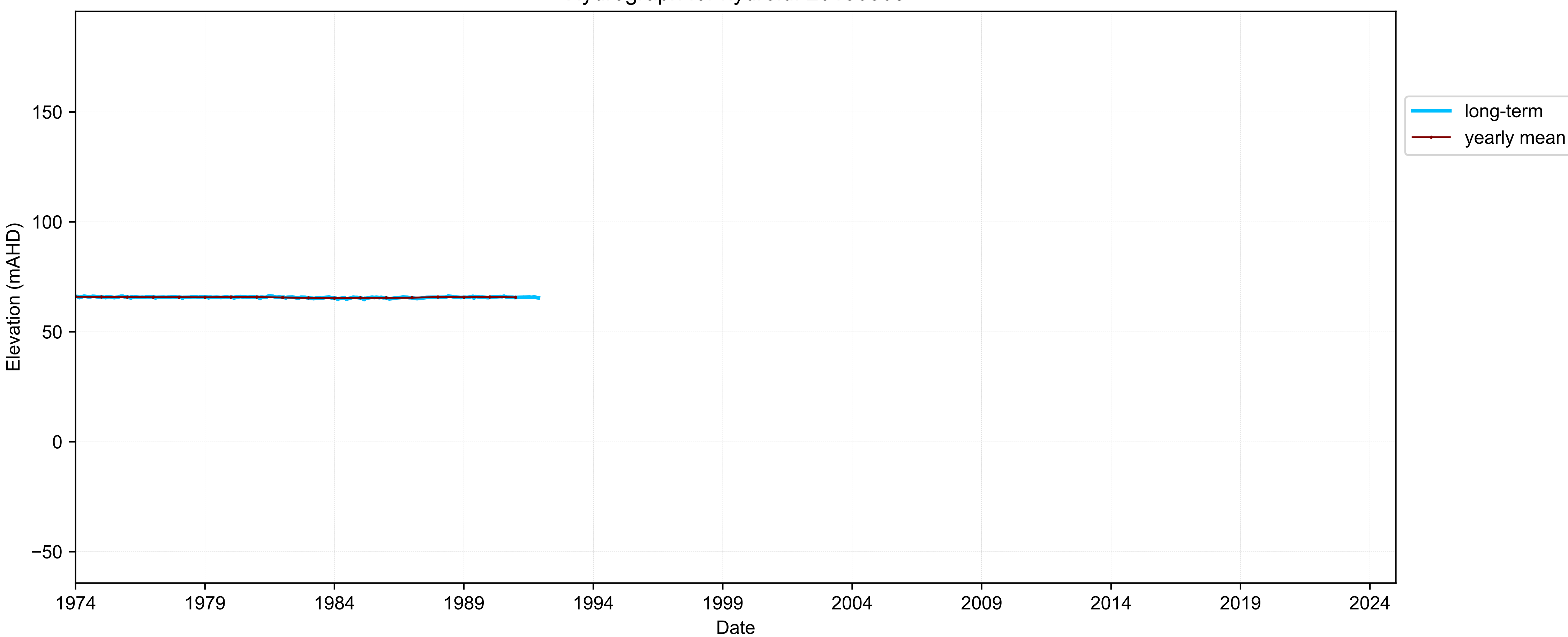

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26029
Hydrogeologic Unit: Unknown
Bore Depth: 27.0 m
Drill Depth: 27.0 m
Drill Date: 22-Apr-1983
LT Trend: decreasing
ST Trend: no data

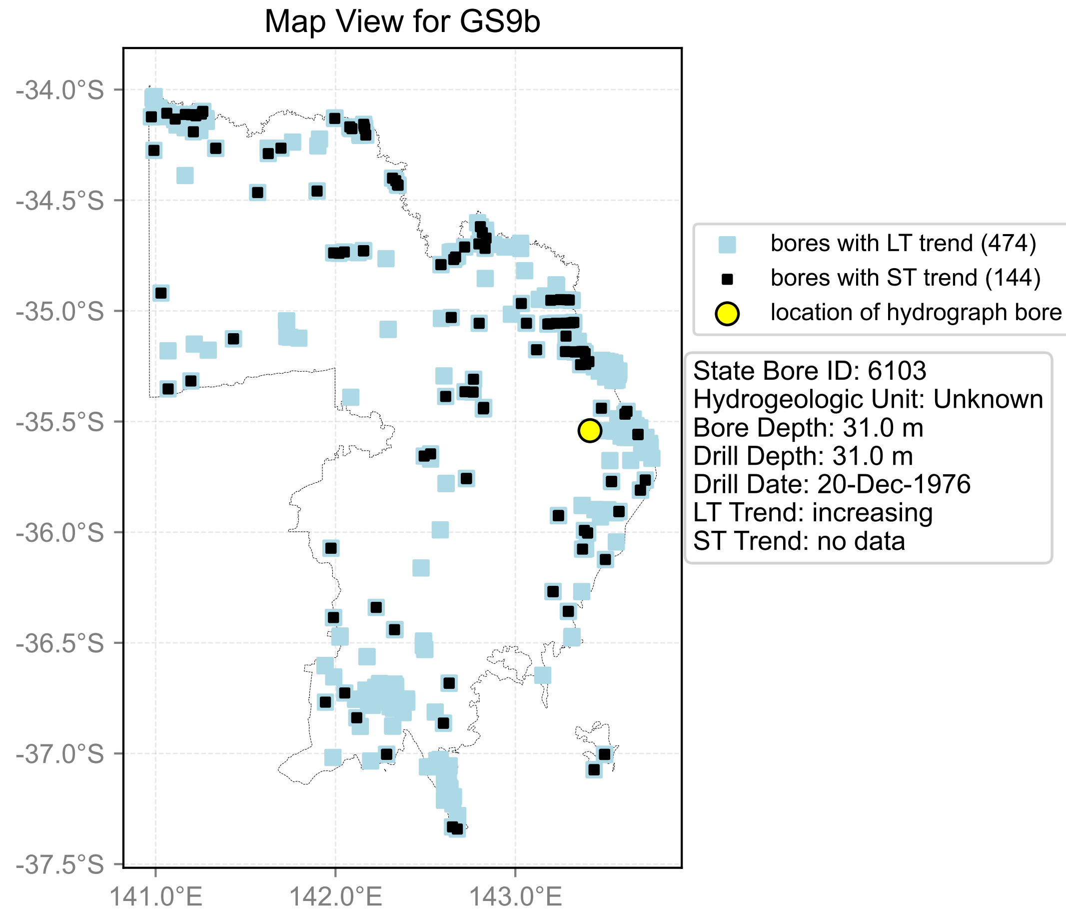

Hydrograph for hydroid: 20156562
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS9b

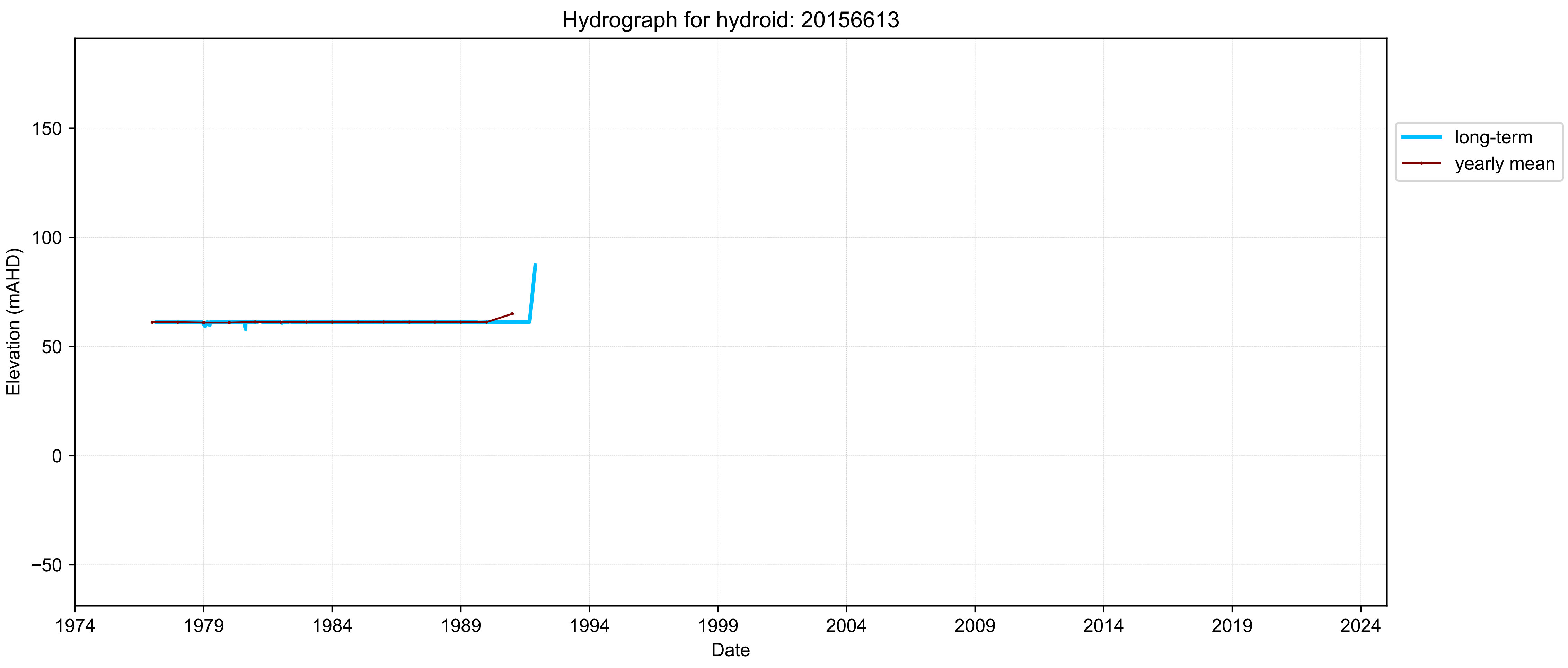


Hydrograph for hydroid: 20156563

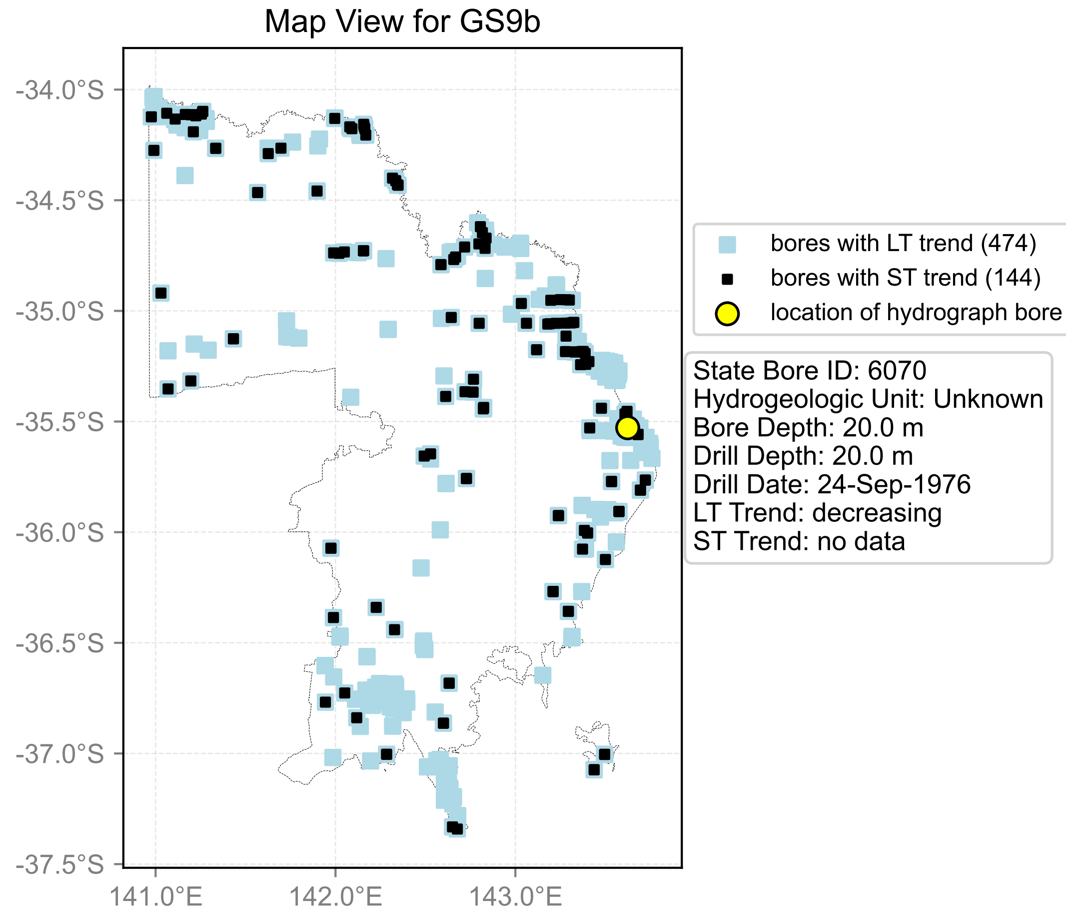




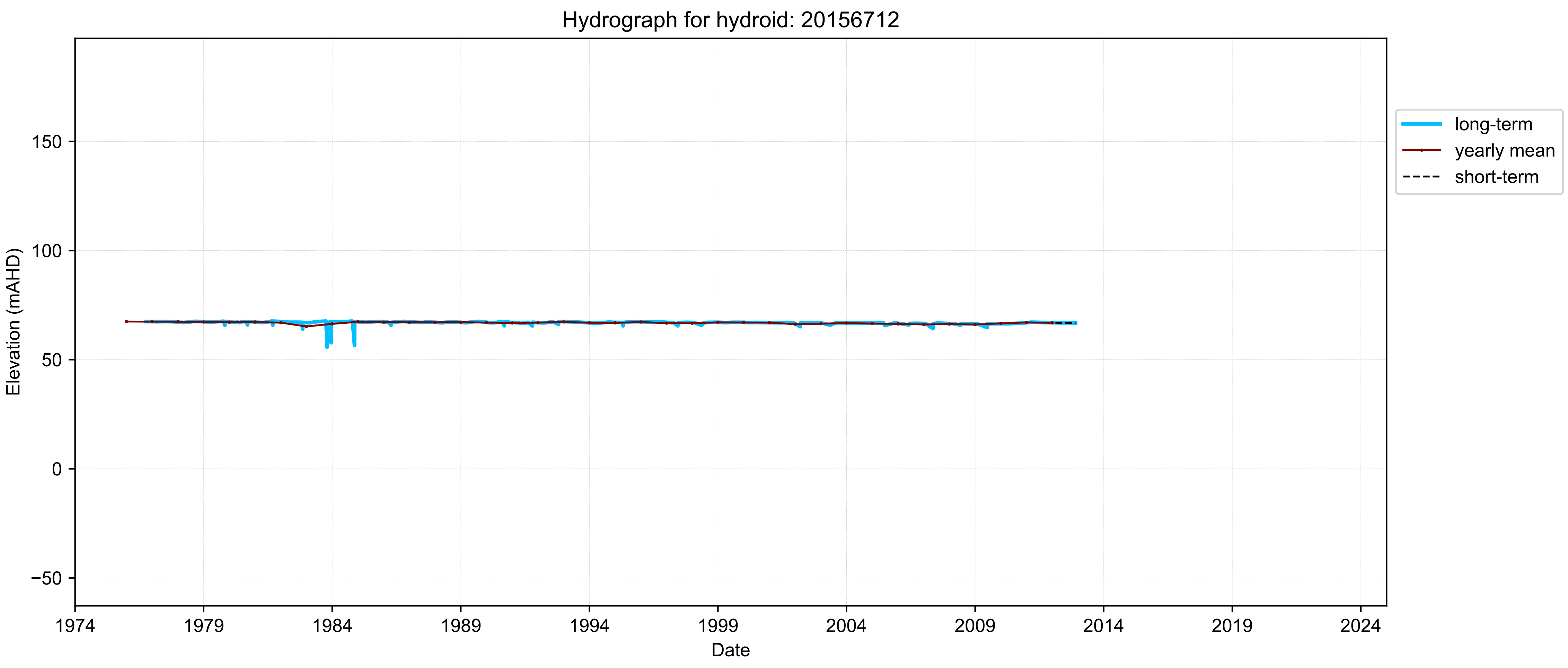
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 6103
Hydrogeologic Unit: Unknown
Bore Depth: 31.0 m
Drill Depth: 31.0 m
Drill Date: 20-Dec-1976
LT Trend: increasing
ST Trend: no data



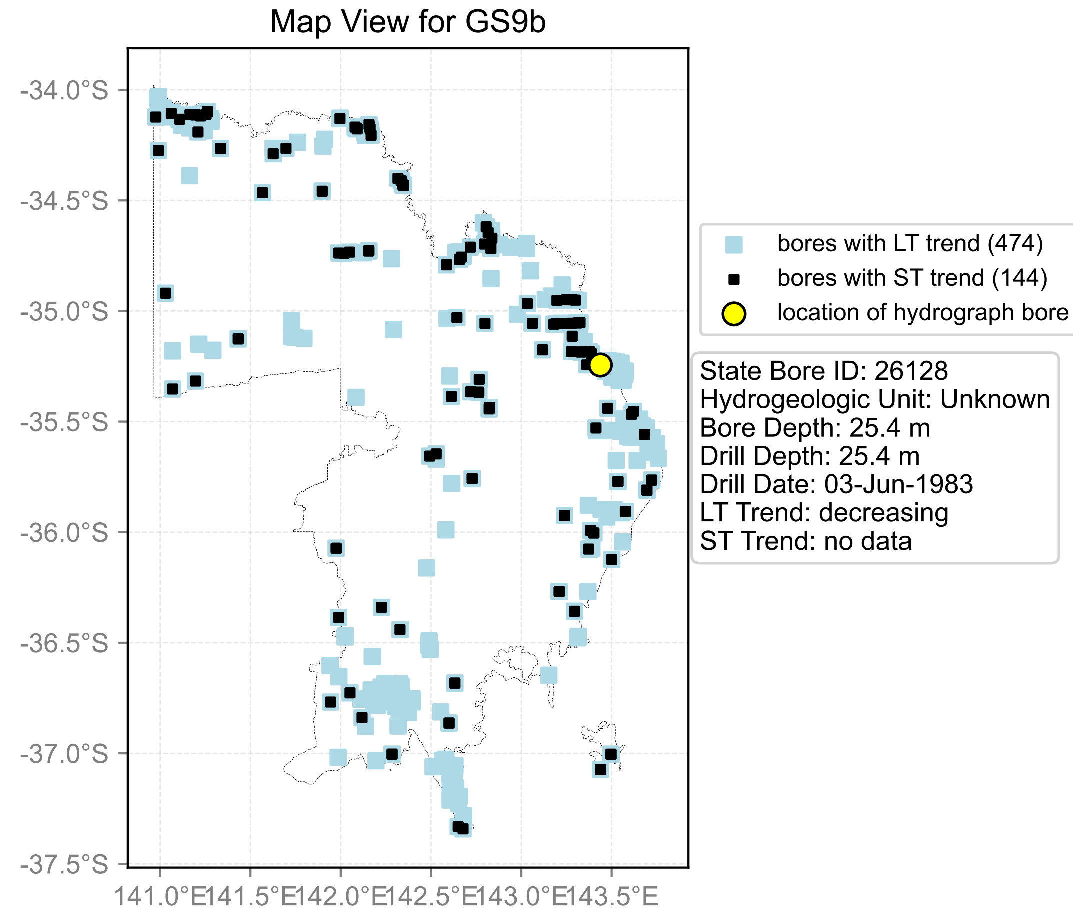
Hydrograph for hydroid: 20156613
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean



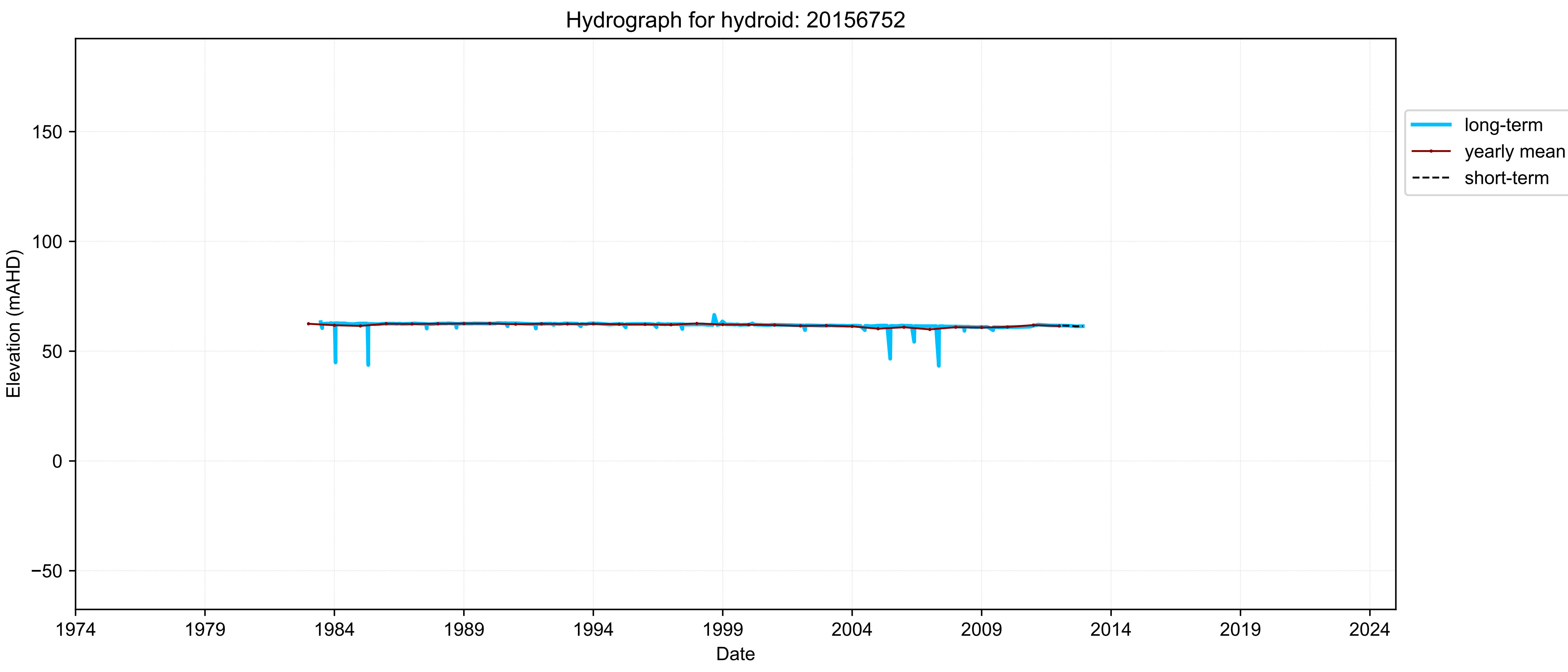
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 6070
Hydrogeologic Unit: Unknown
Bore Depth: 20.0 m
Drill Depth: 20.0 m
Drill Date: 24-Sep-1976
LT Trend: decreasing
ST Trend: no data



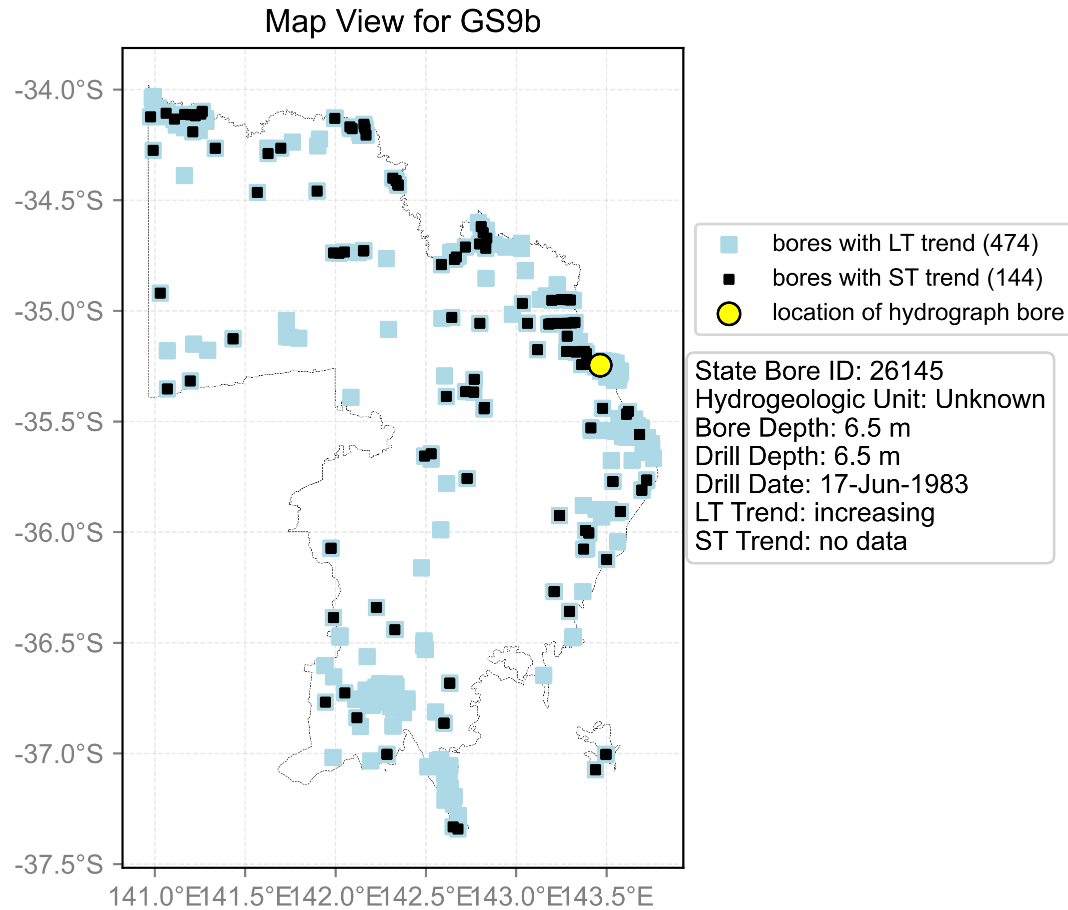
Hydrograph for hydroid: 20156712
Elevation (mAHD)
150
100
50
0
-50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

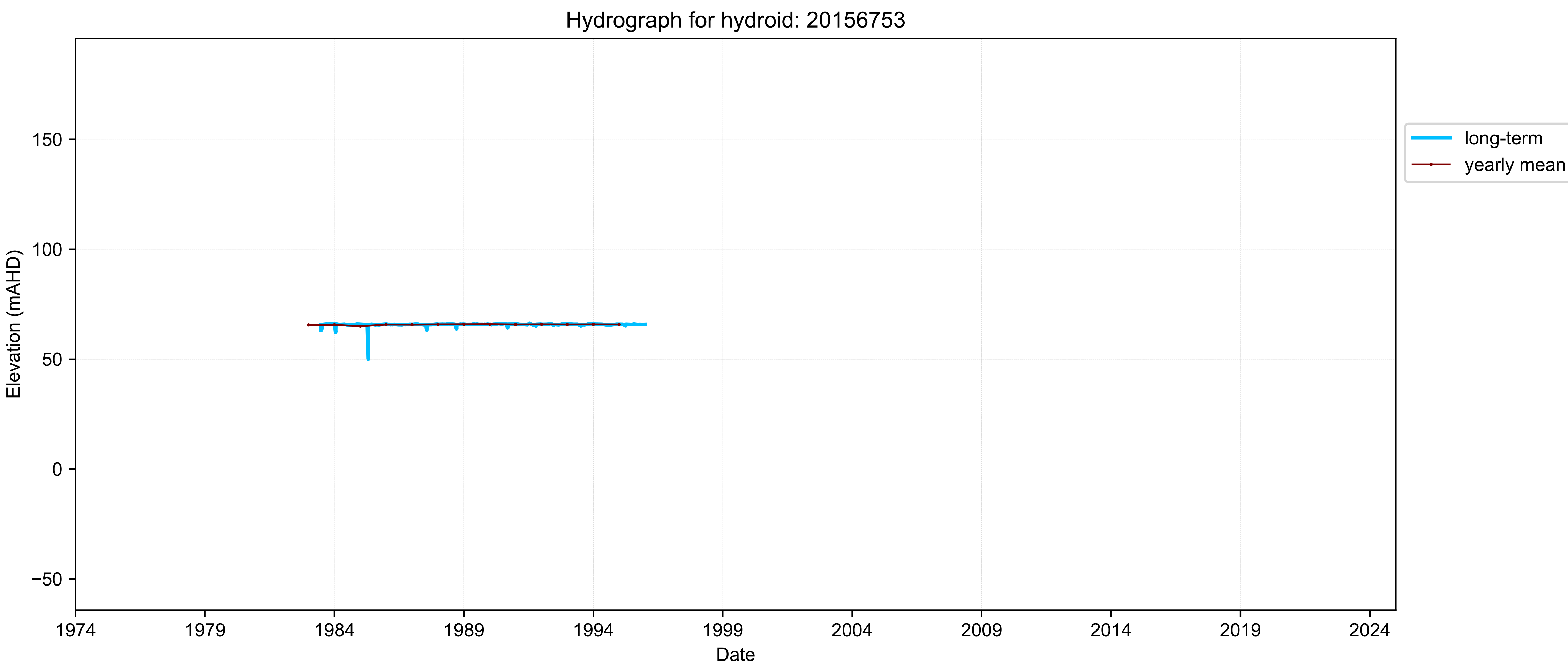


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26128
Hydrogeologic Unit: Unknown
Bore Depth: 25.4 m
Drill Depth: 25.4 m
Drill Date: 03-Jun-1983
LT Trend: decreasing
ST Trend: no data

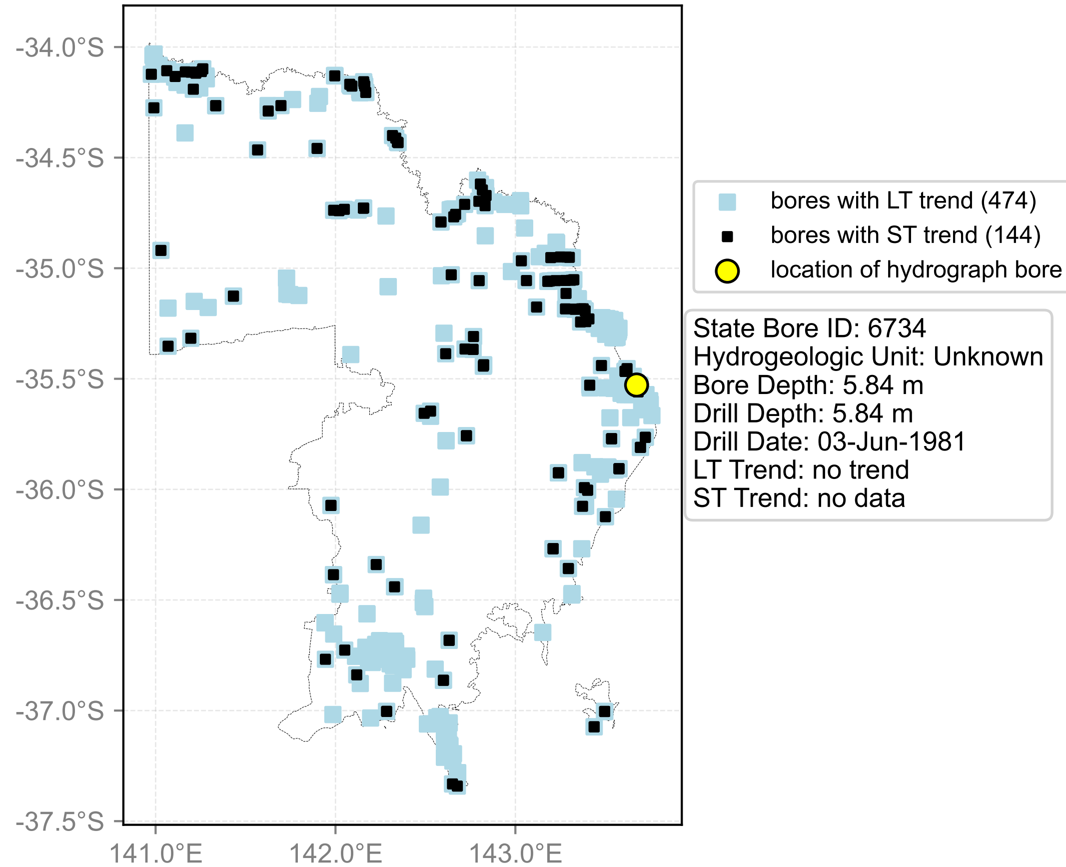


Hydrograph for hydroid: 20156752
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

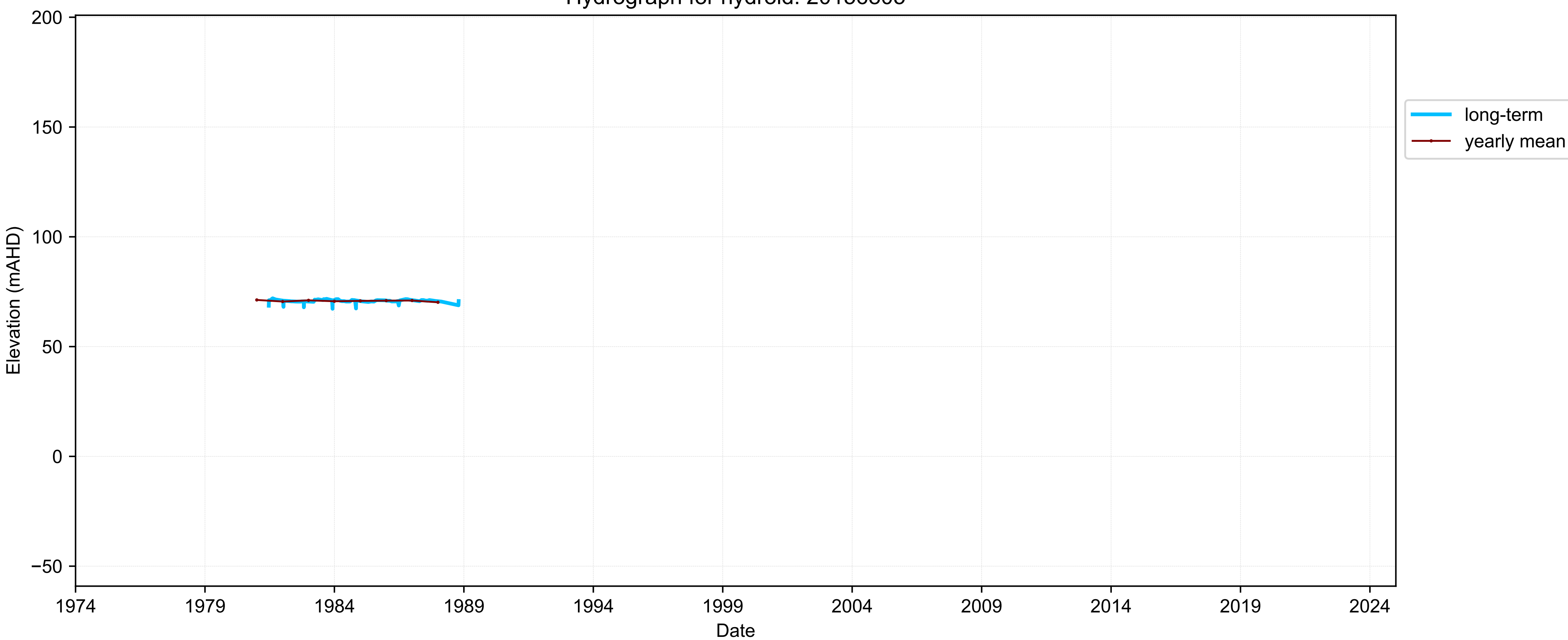

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26145
Hydrogeologic Unit: Unknown
Bore Depth: 6.5 m
Drill Depth: 6.5 m
Drill Date: 17-Jun-1983
LT Trend: increasing
ST Trend: no data

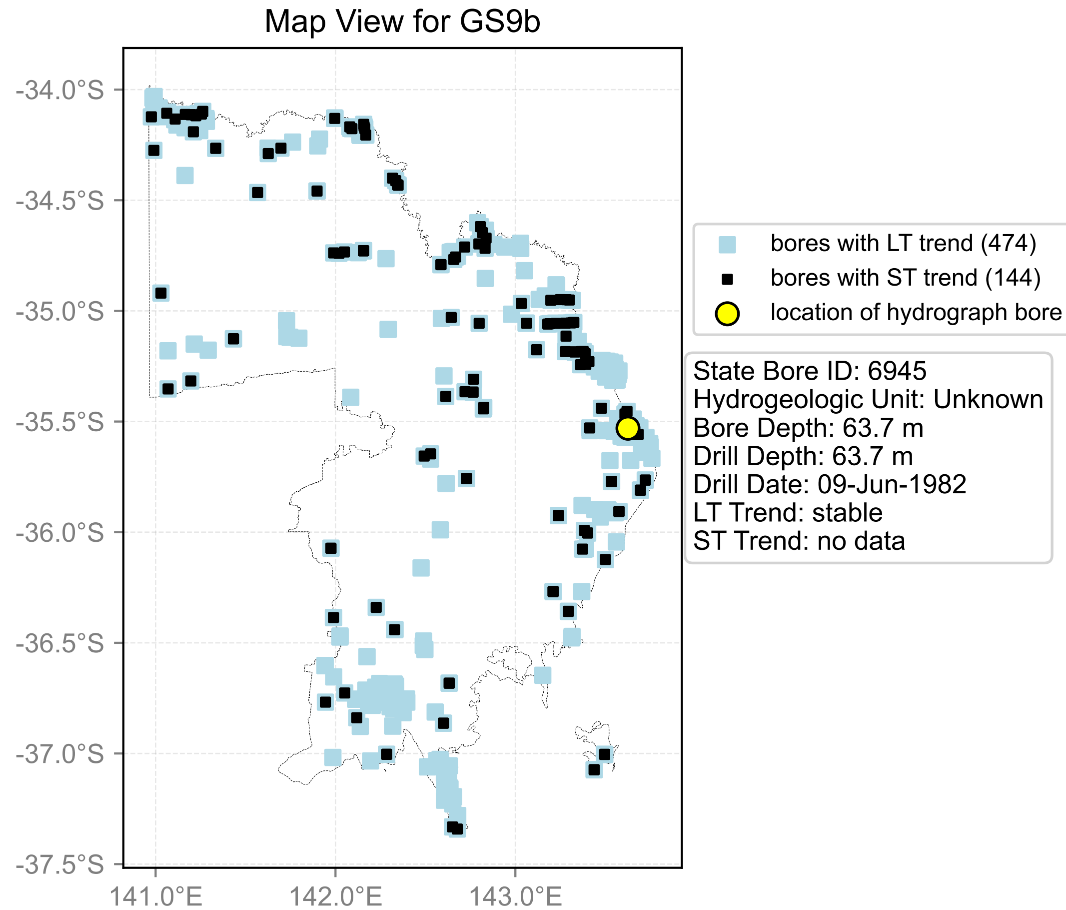

Hydrograph for hydroid: 20156753
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

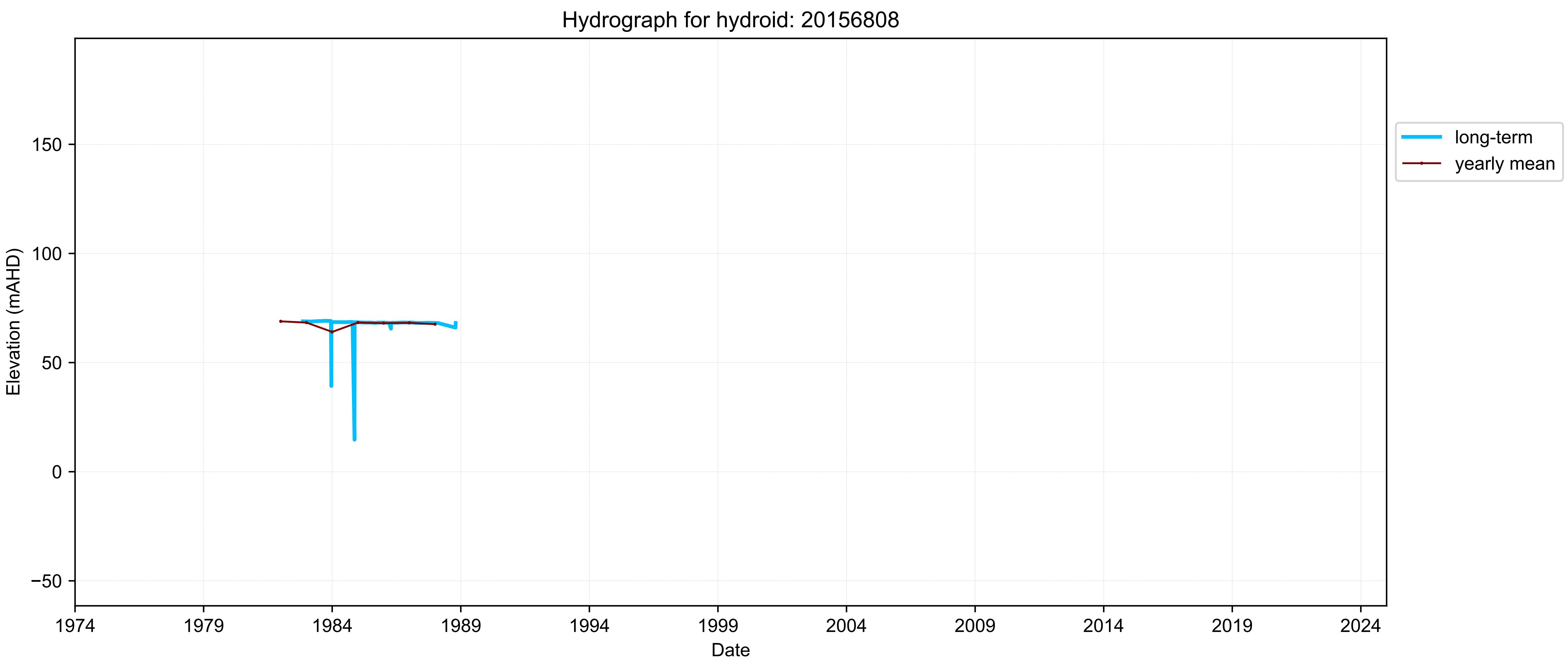
Map View for GS9b

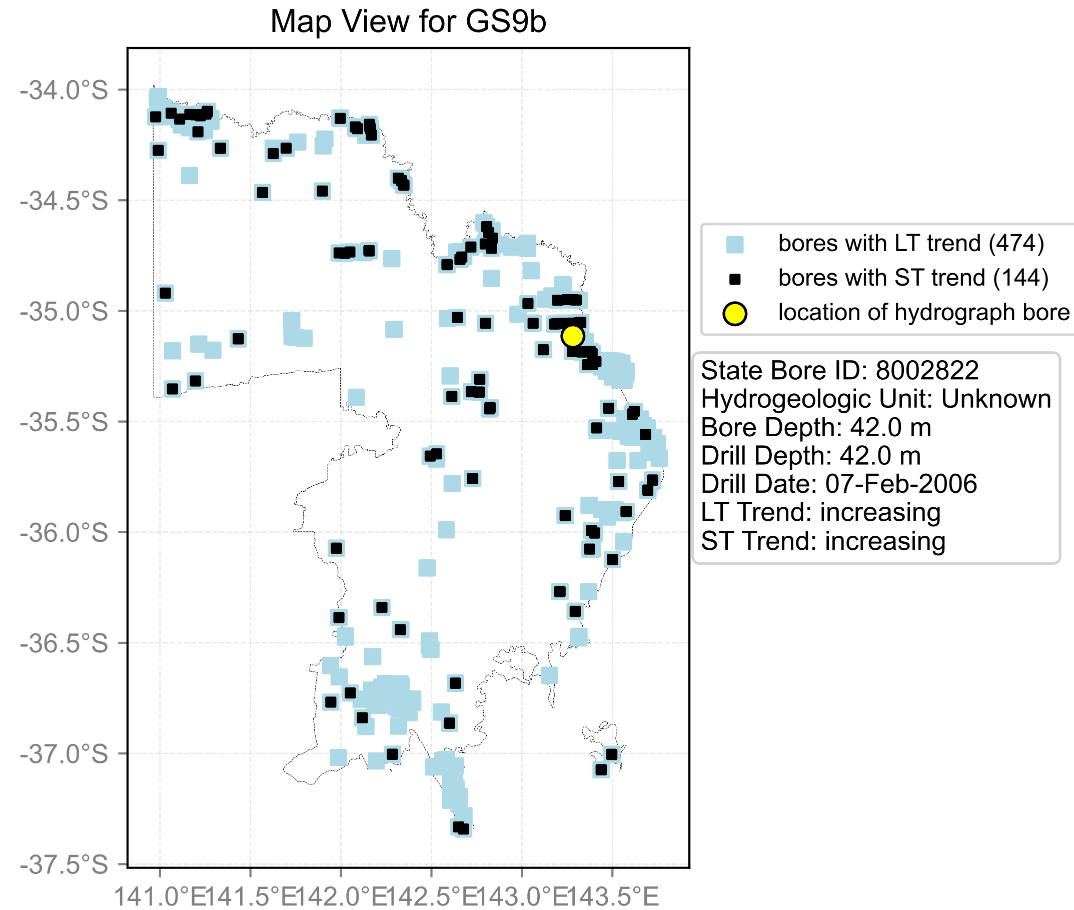


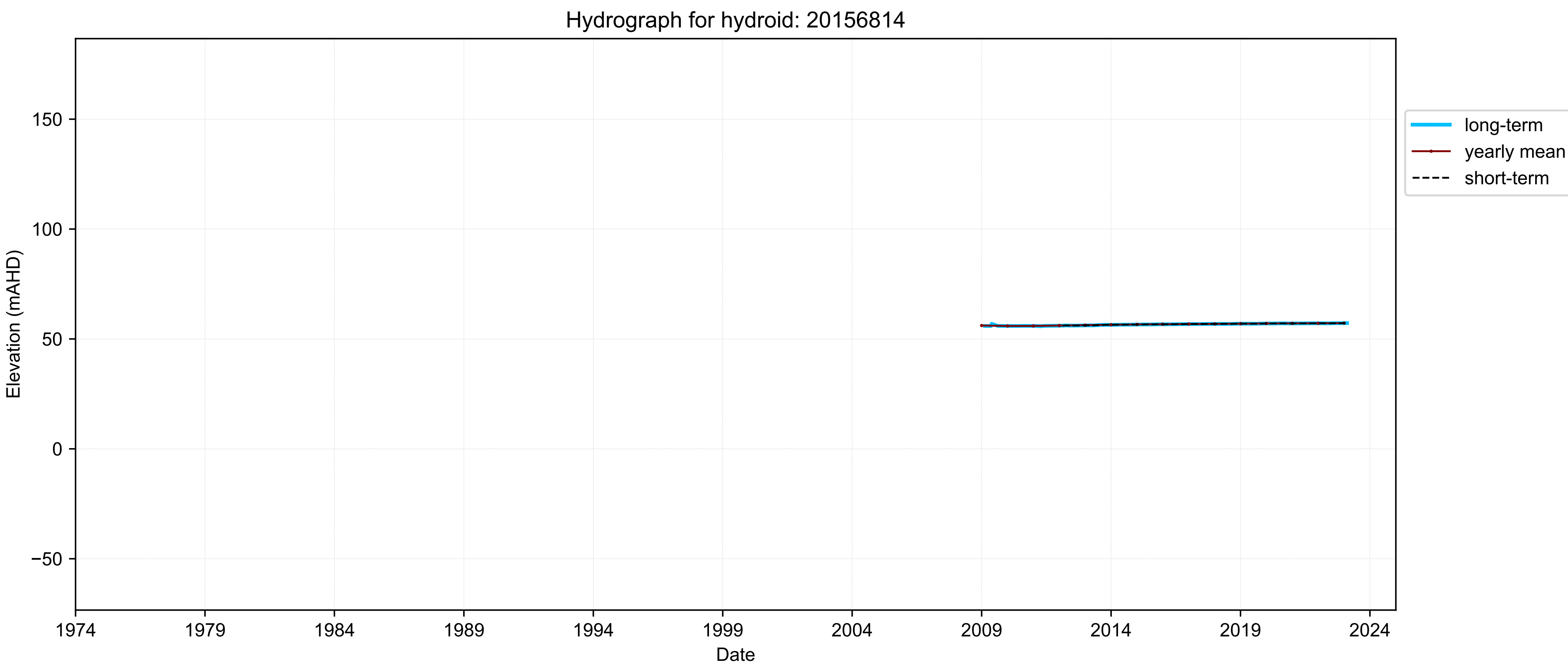
Hydrograph for hydroid: 20156805

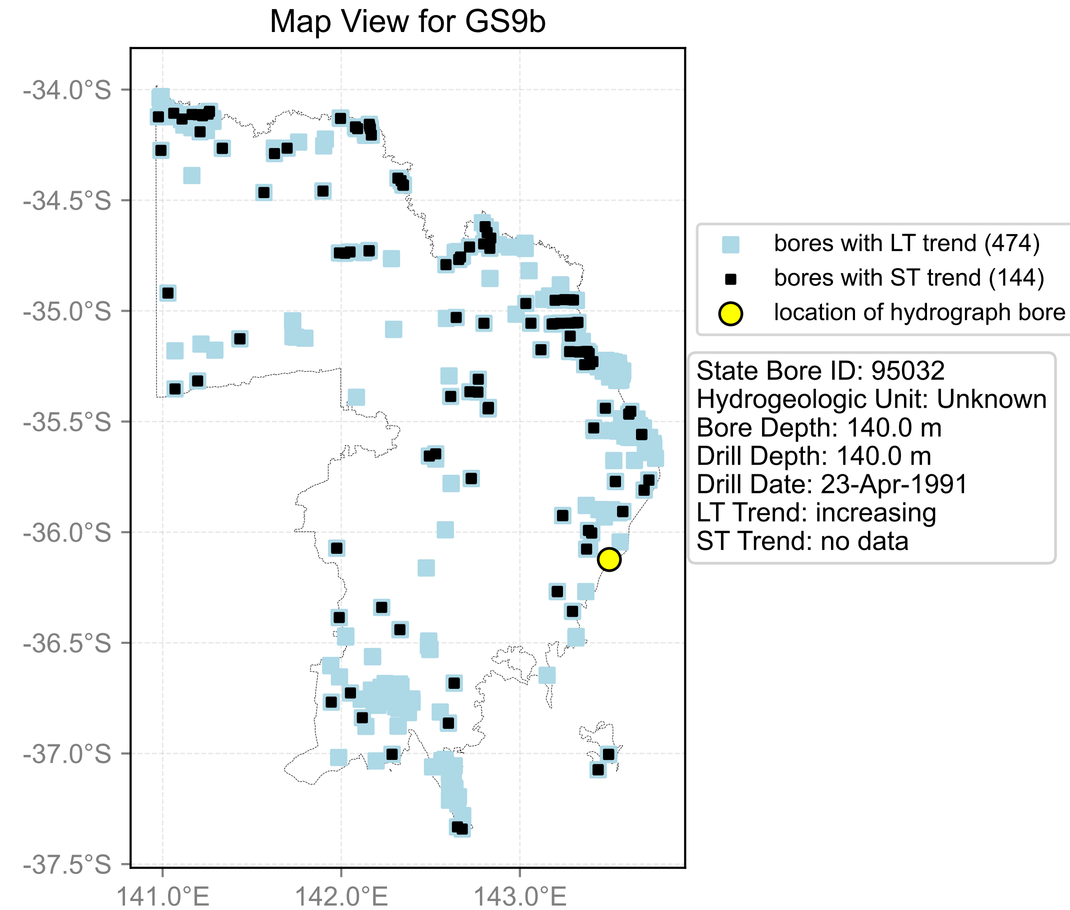


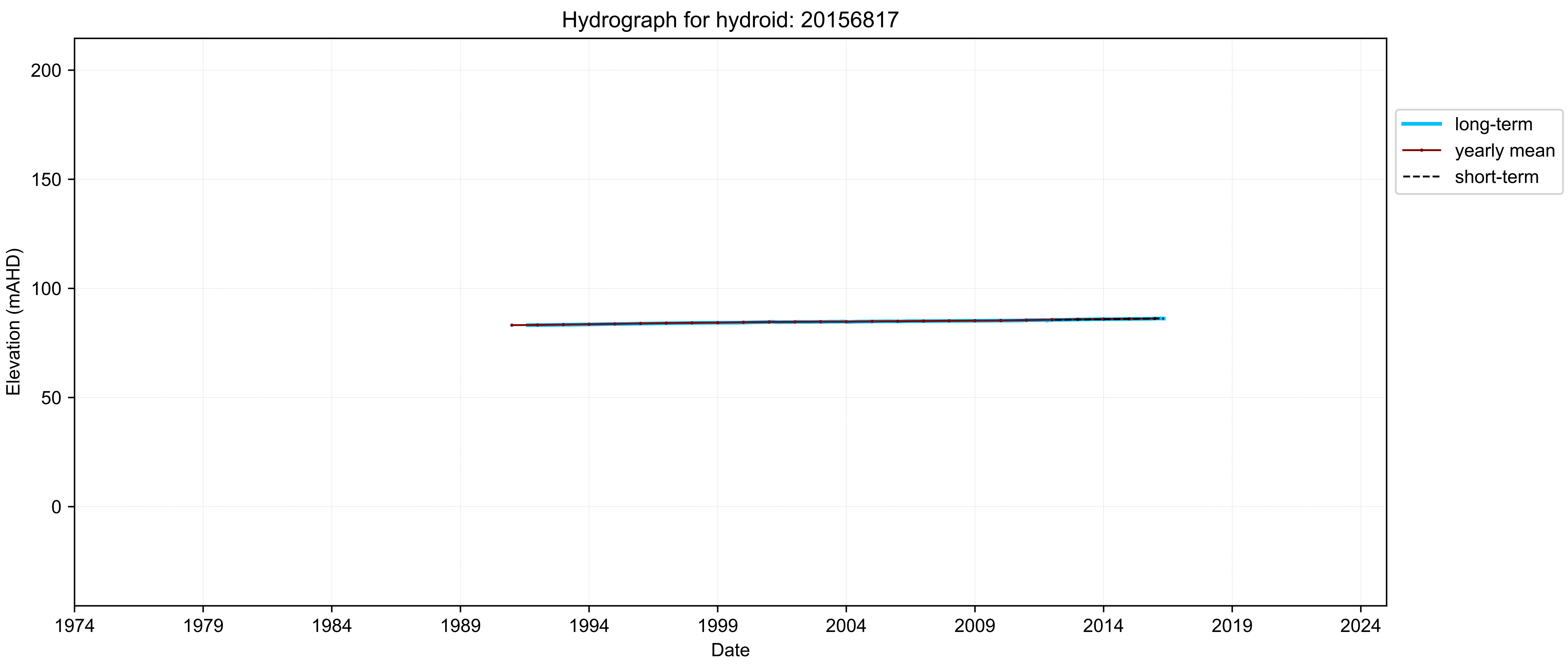

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 6945
Hydrogeologic Unit: Unknown
Bore Depth: 63.7 m
Drill Depth: 63.7 m
Drill Date: 09-Jun-1982
LT Trend: stable
ST Trend: no data

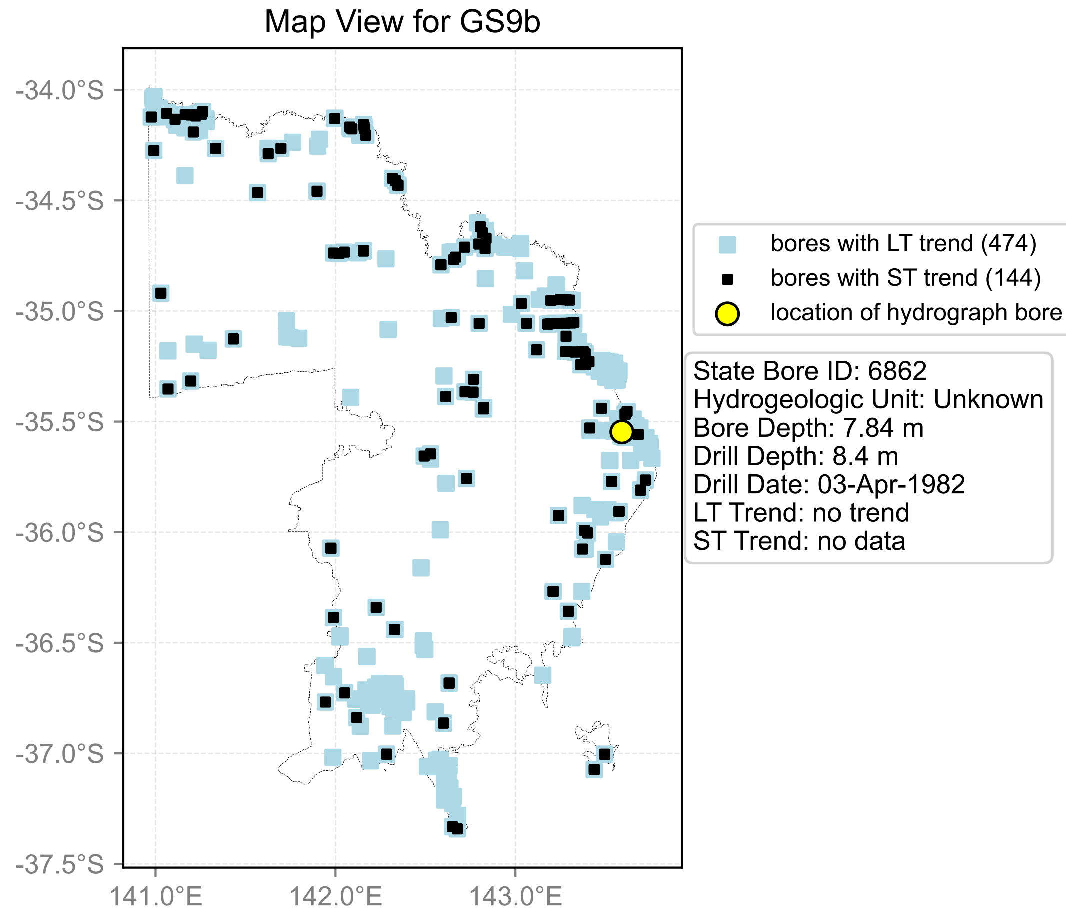

Hydrograph for hydroid: 20156808
Elevation (mAHD)
150
100
50
0
−50
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean

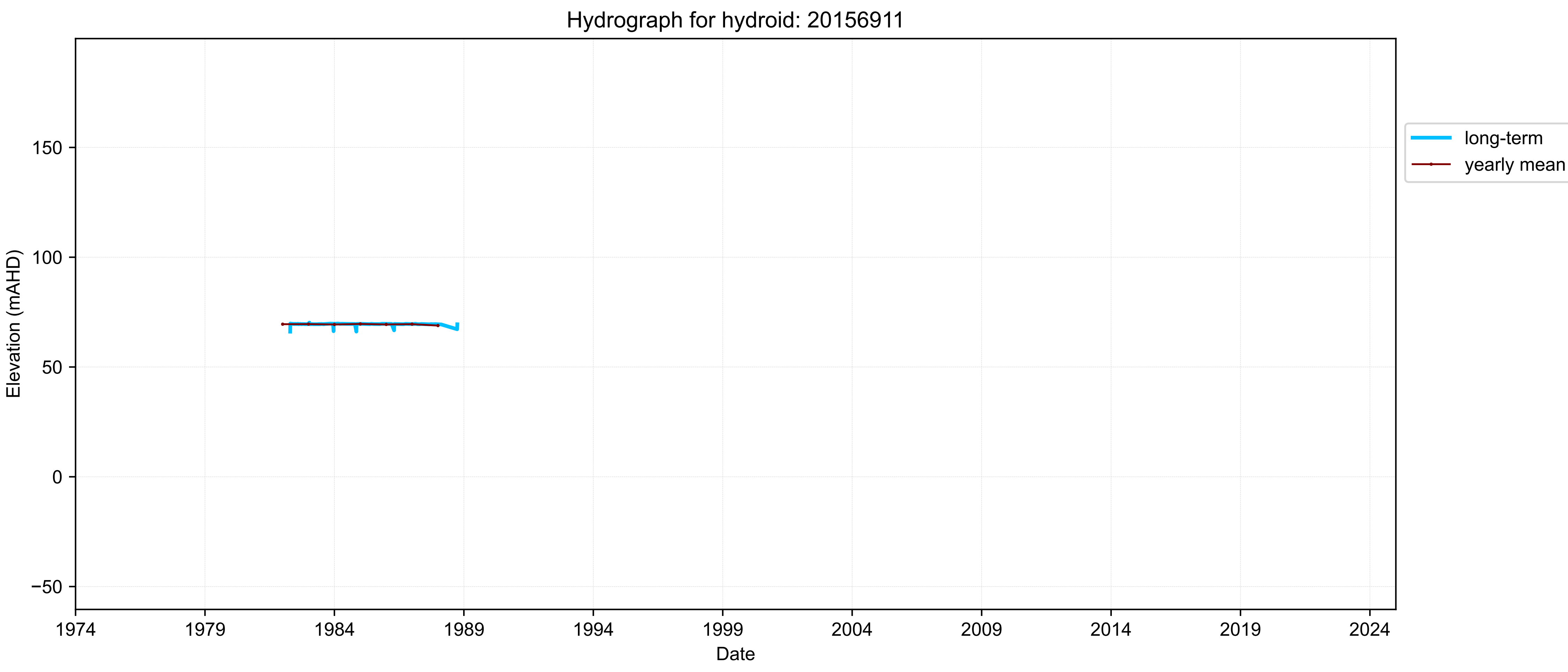

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 8002822
Hydrogeologic Unit: Unknown
Bore Depth: 42.0 m
Drill Depth: 42.0 m
Drill Date: 07-Feb-2006
LT Trend: increasing
ST Trend: increasing

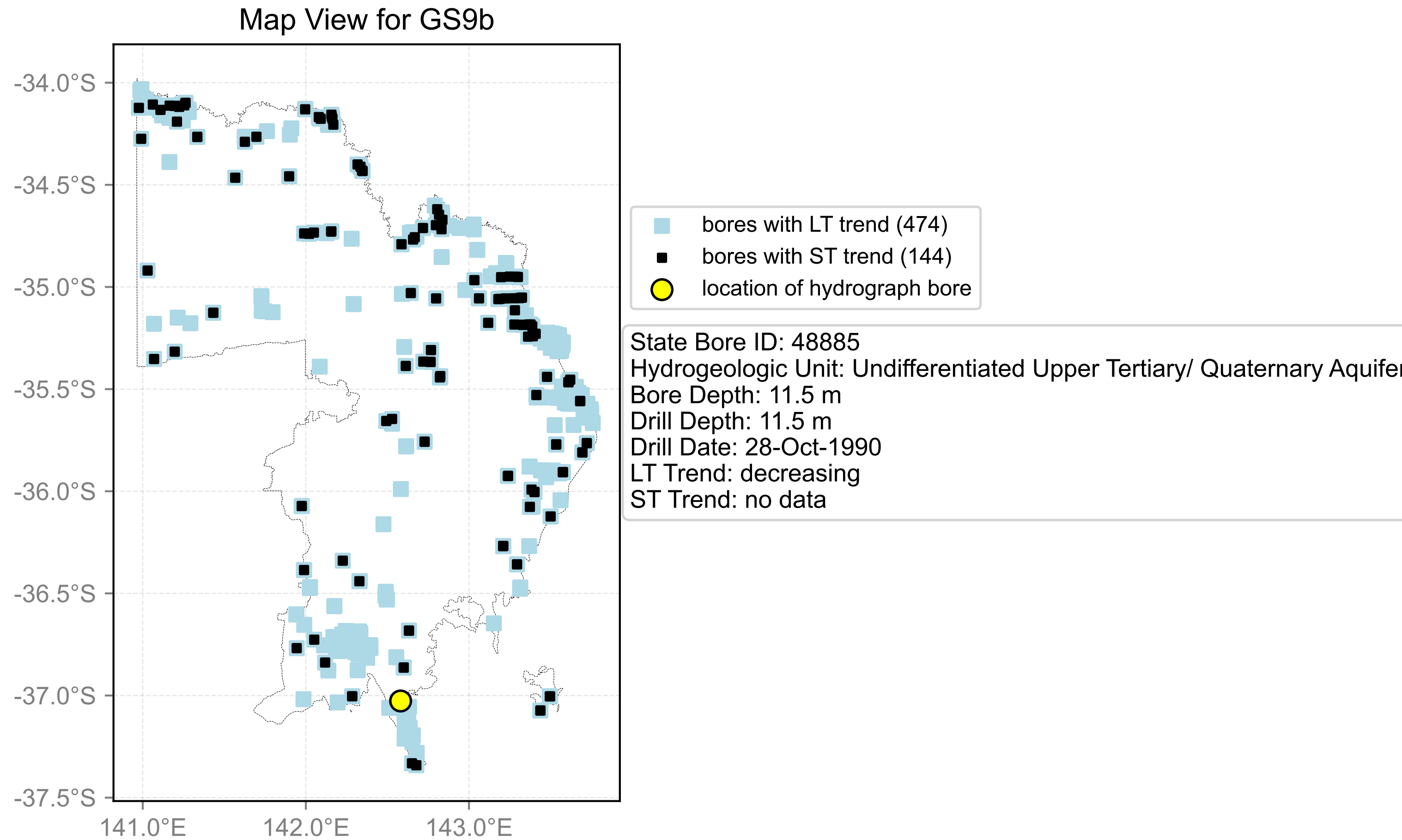

Hydrograph for hydroid: 20156814
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

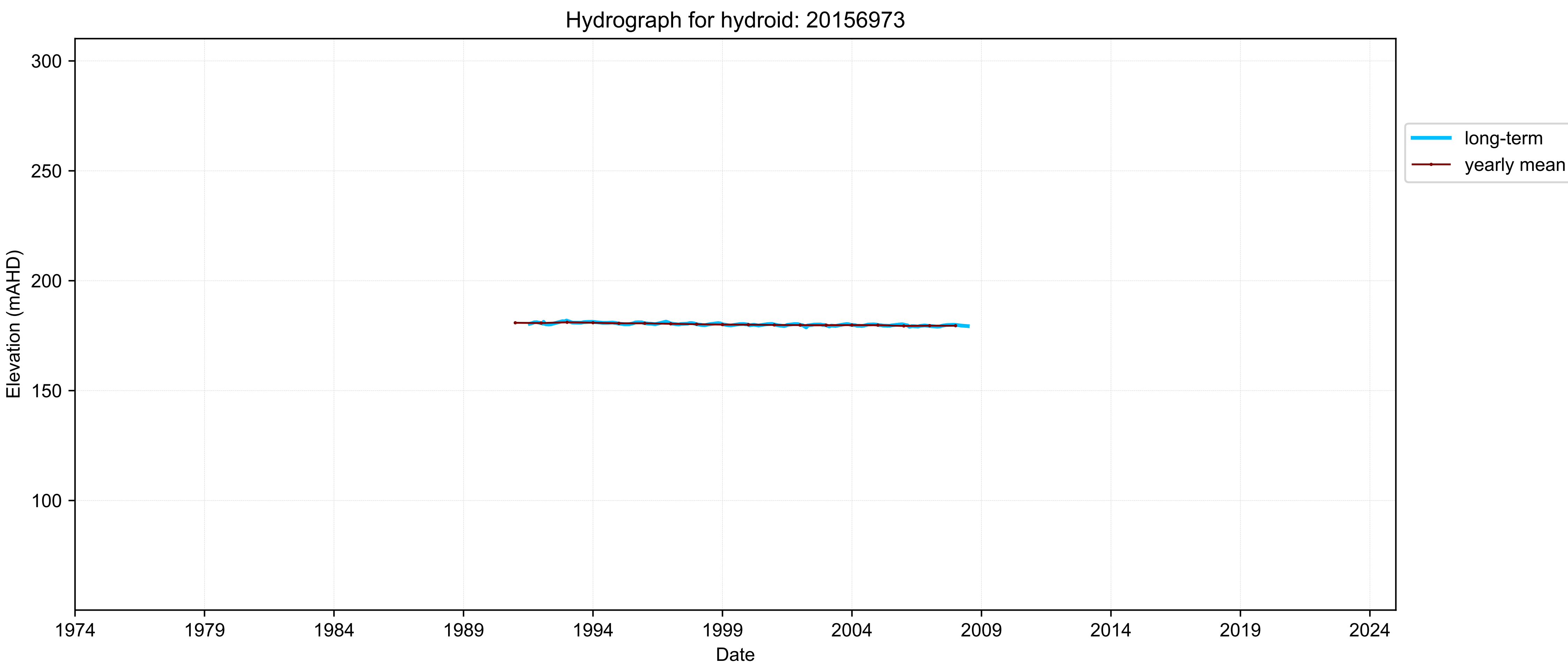

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 95032
Hydrogeologic Unit: Unknown
Bore Depth: 140.0 m
Drill Depth: 140.0 m
Drill Date: 23-Apr-1991
LT Trend: increasing
ST Trend: no data

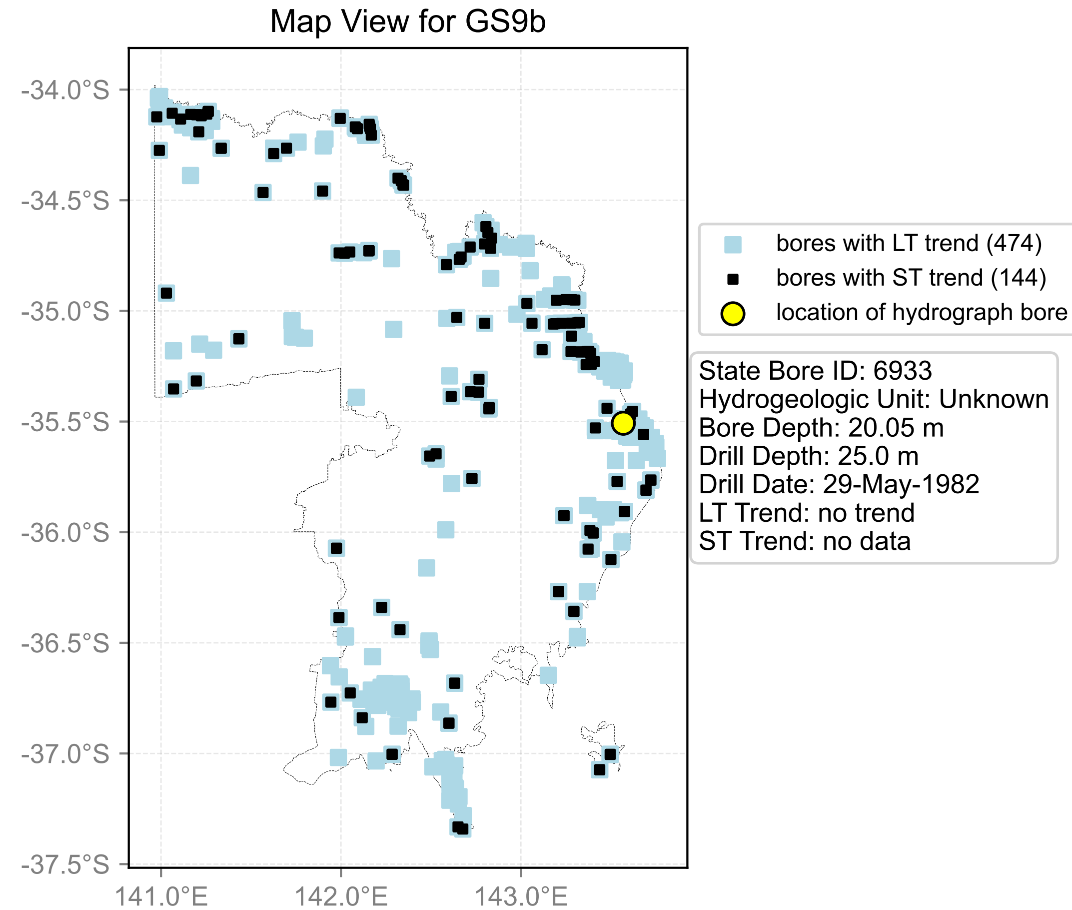

Hydrograph for hydroid: 20156817
Elevation (mAHD)
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

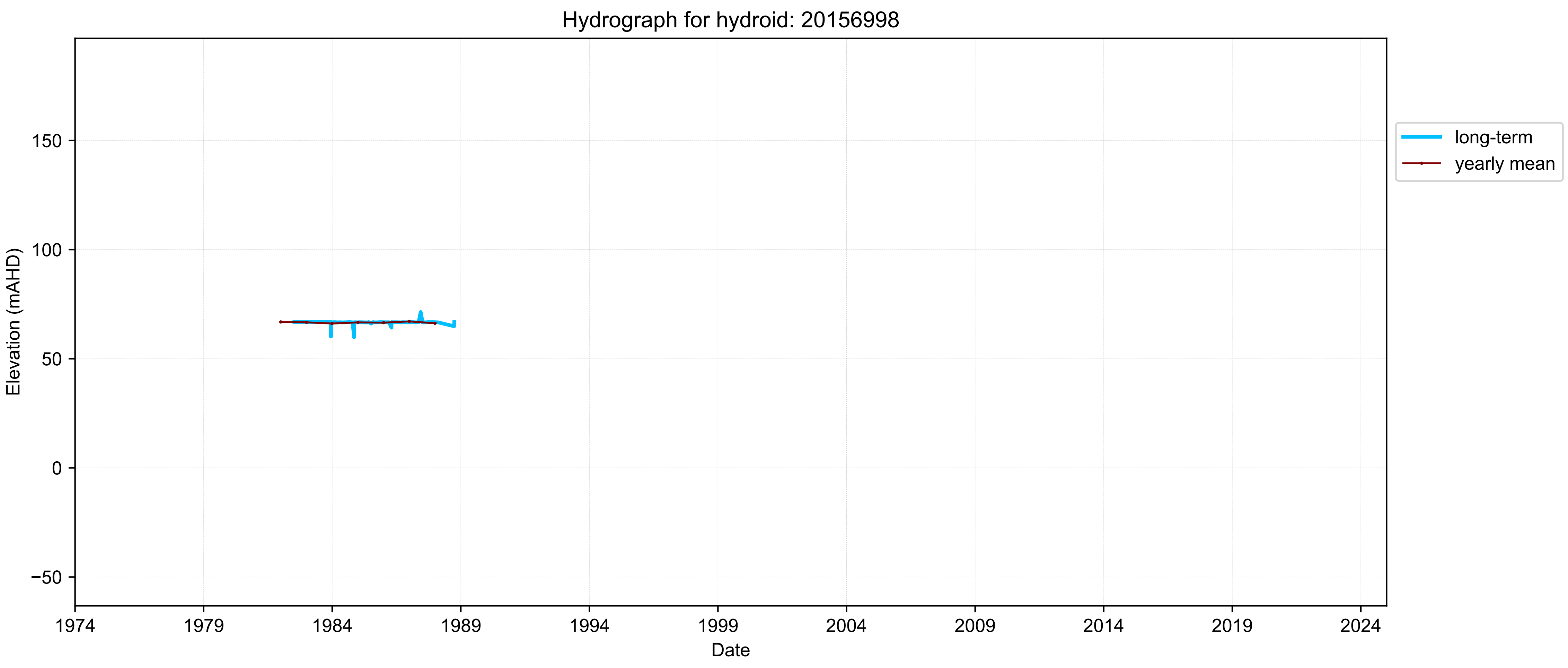

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 6862
Hydrogeologic Unit: Unknown
Bore Depth: 7.84 m
Drill Depth: 8.4 m
Drill Date: 03-Apr-1982
LT Trend: no trend
ST Trend: no data

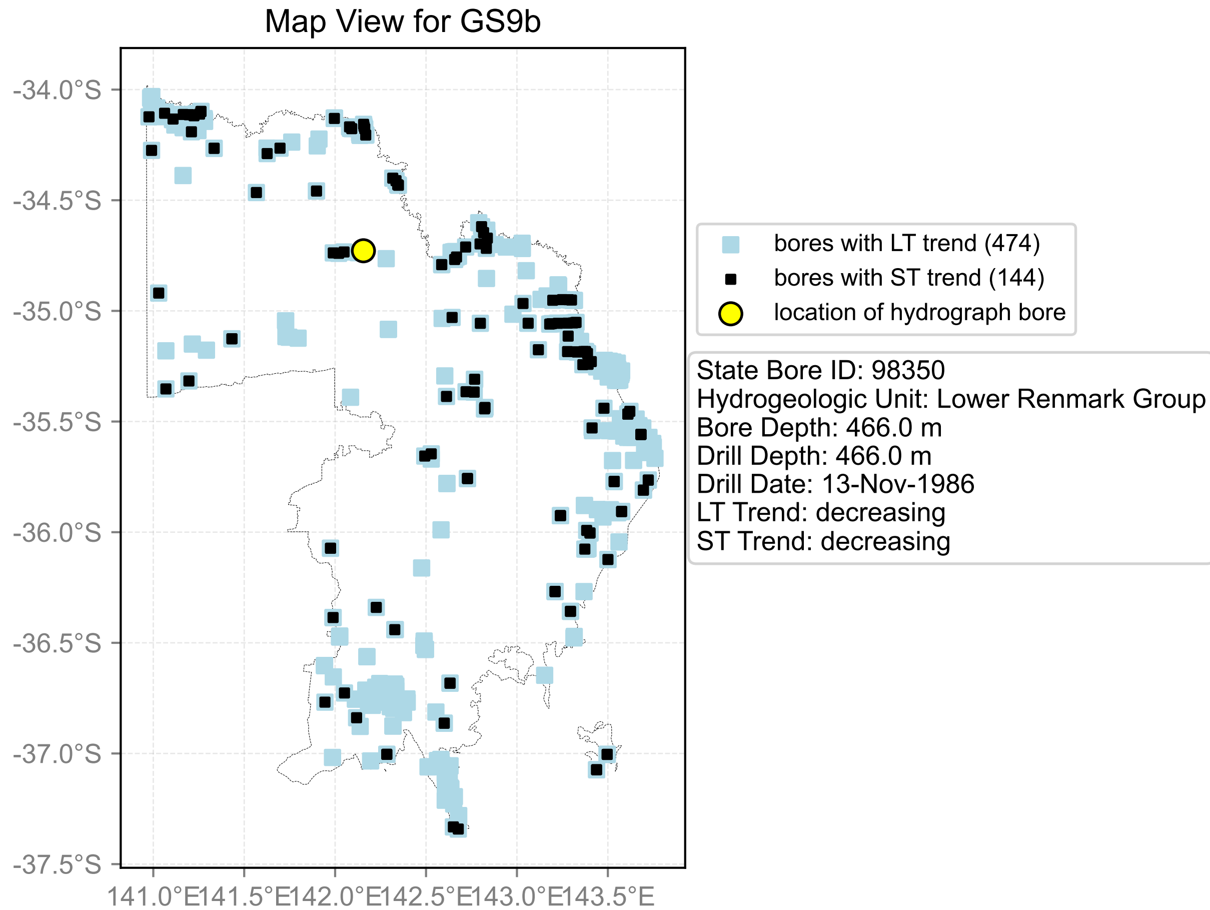

Hydrograph for hydroid: 20156911
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

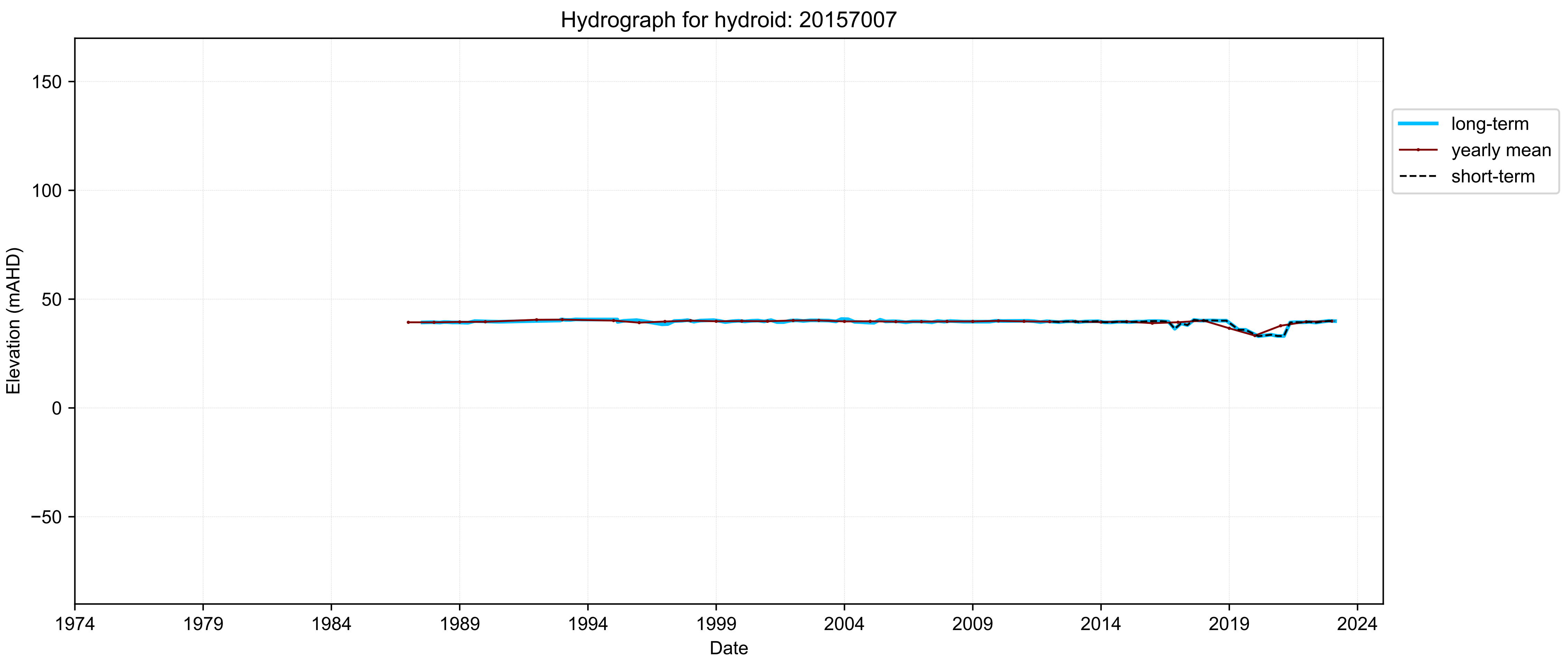

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 48885
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 11.5 m
Drill Depth: 11.5 m
Drill Date: 28-Oct-1990
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20156973
Elevation (mAHD)
300
250
200
150
100
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean

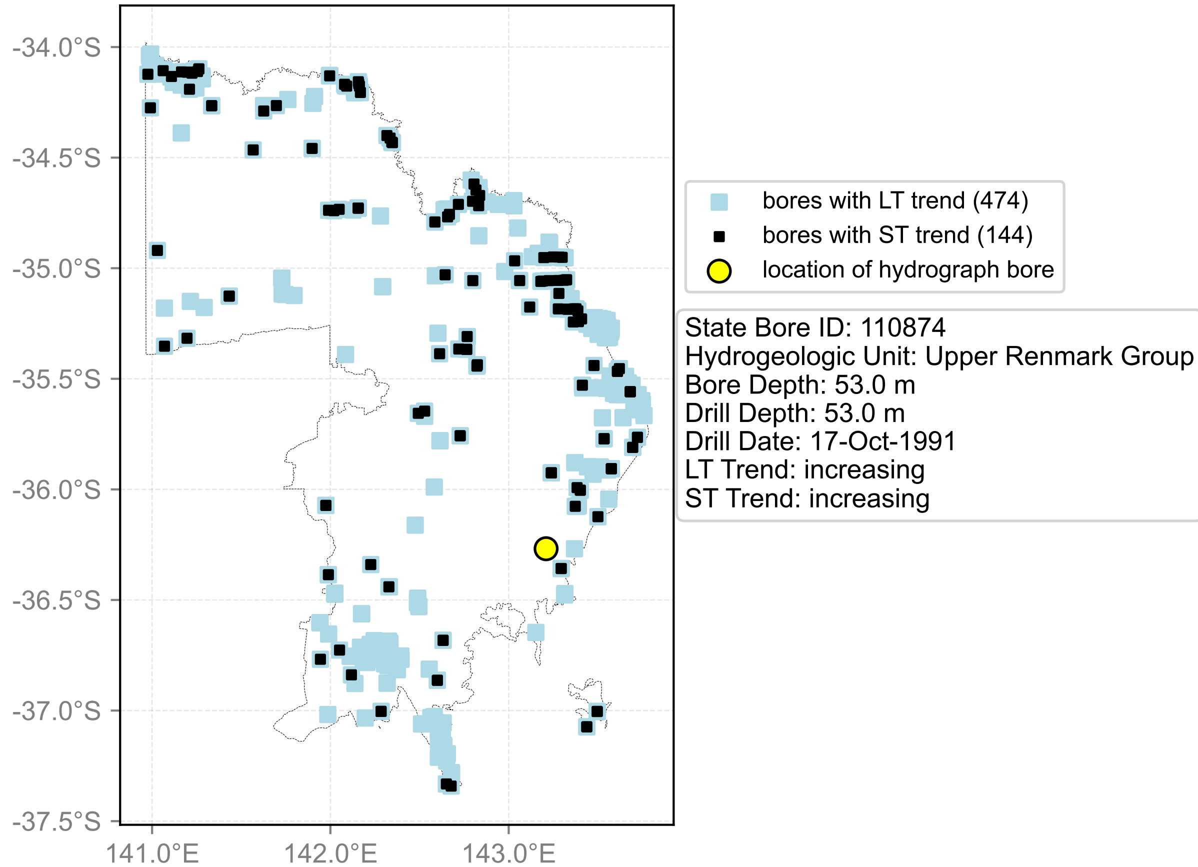

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 6933
Hydrogeologic Unit: Unknown
Bore Depth: 20.05 m
Drill Depth: 25.0 m
Drill Date: 29-May-1982
LT Trend: no trend
ST Trend: no data


Hydrograph for hydroid: 20156998
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

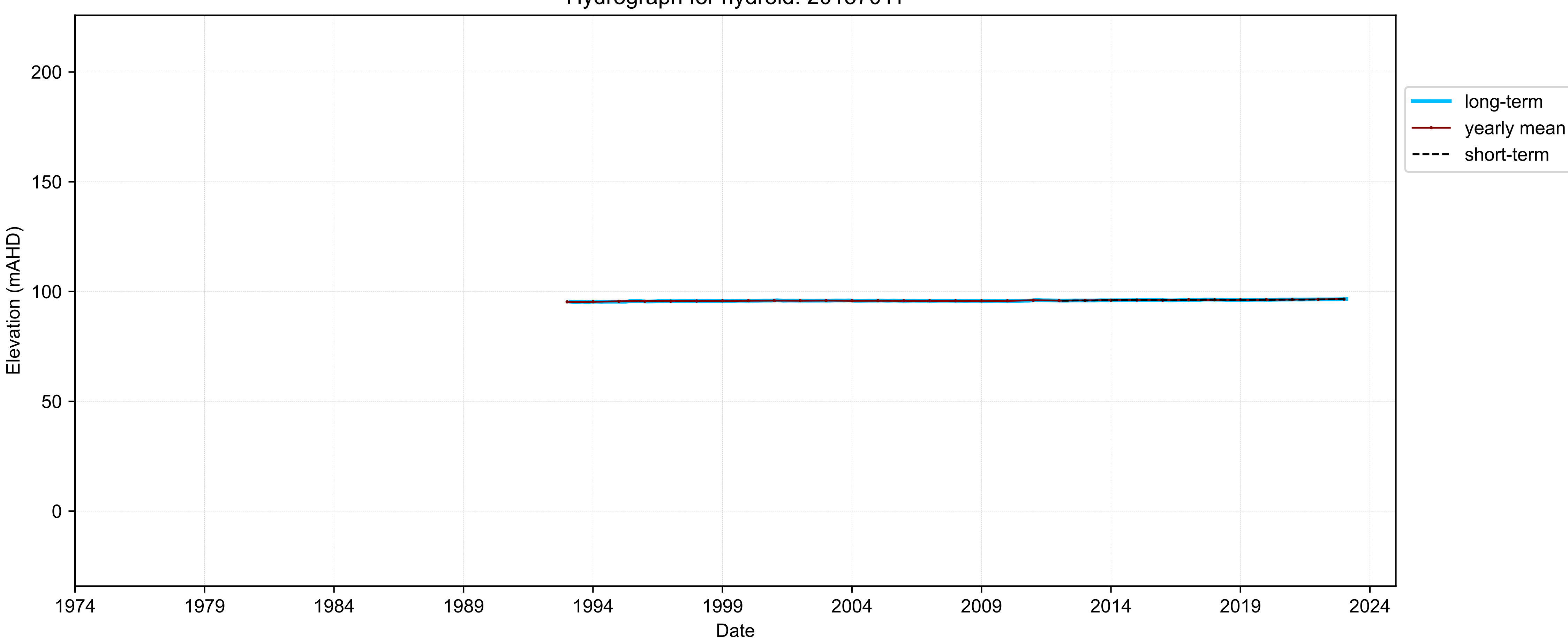

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 98350
Hydrogeologic Unit: Lower Renmark Group
Bore Depth: 466.0 m
Drill Depth: 466.0 m
Drill Date: 13-Nov-1986
LT Trend: decreasing
ST Trend: decreasing

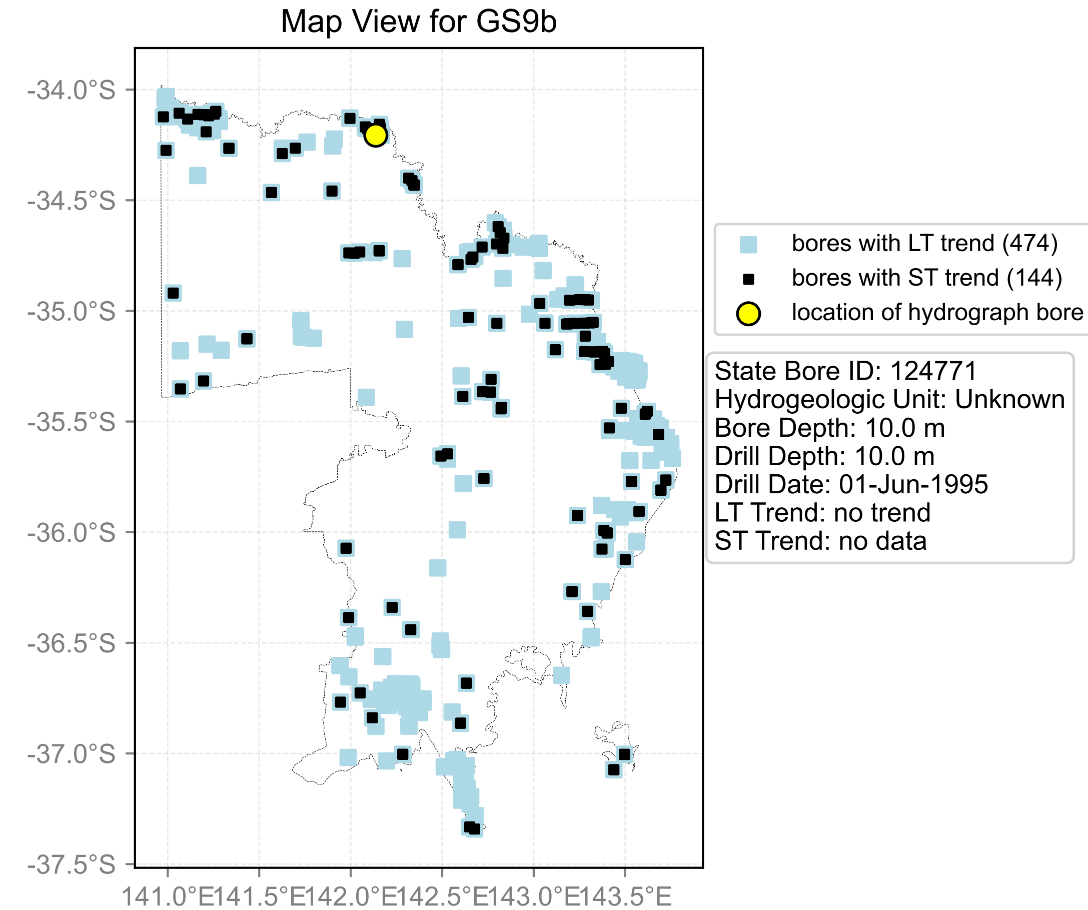

Hydrograph for hydroid: 20157007
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

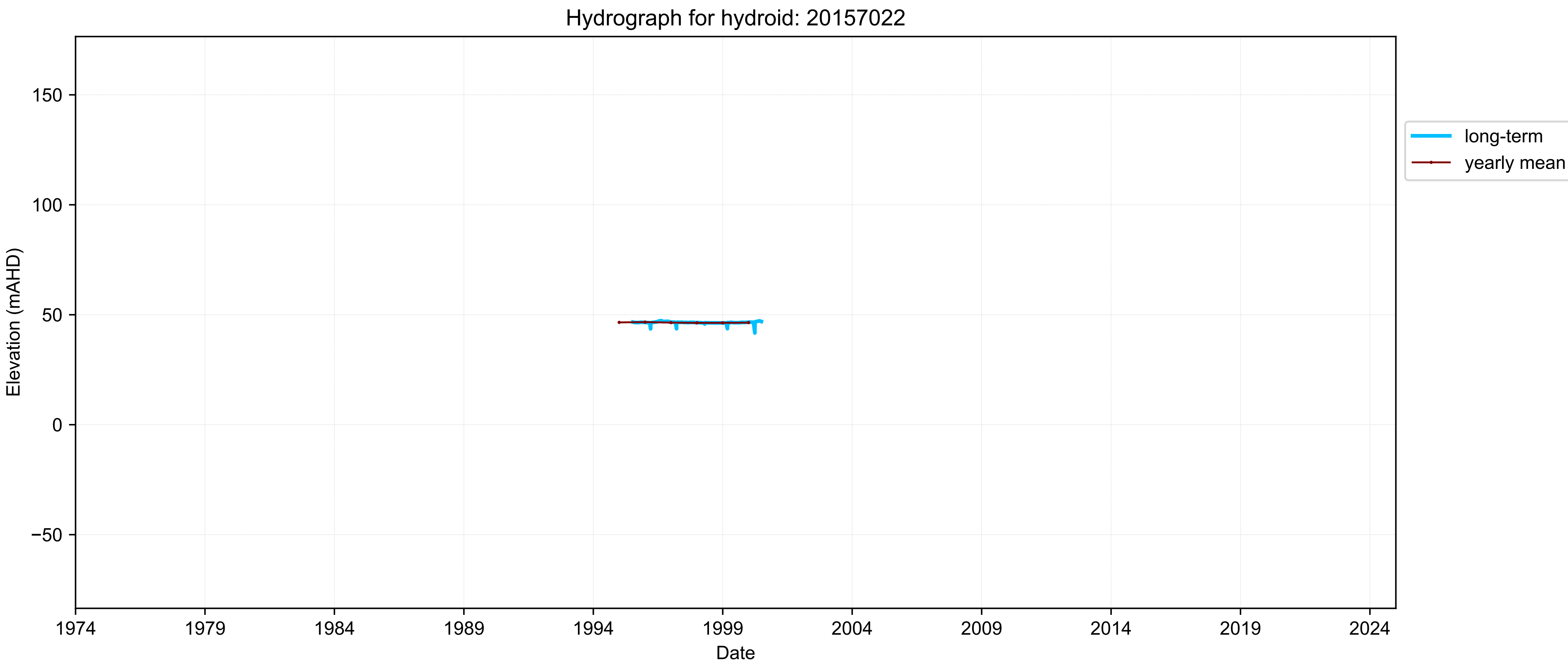
Map View for GS9b



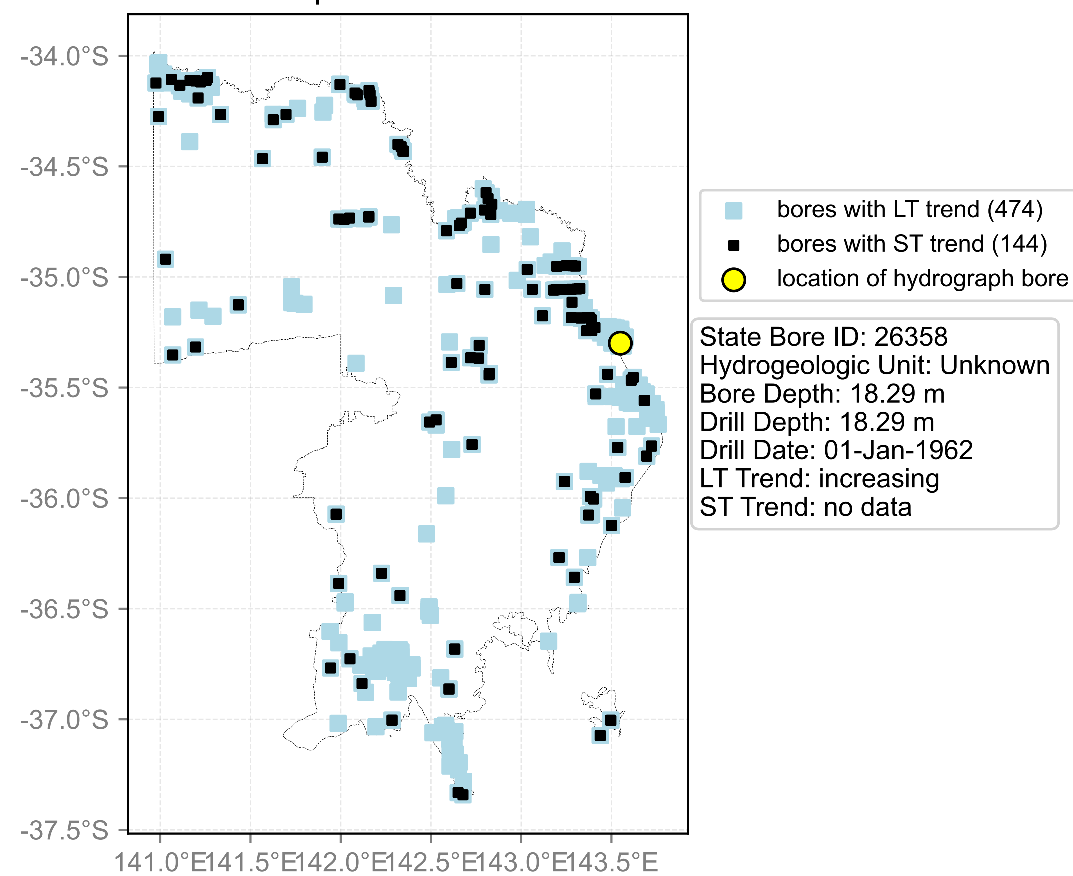
Hydrograph for hydroid: 20157011



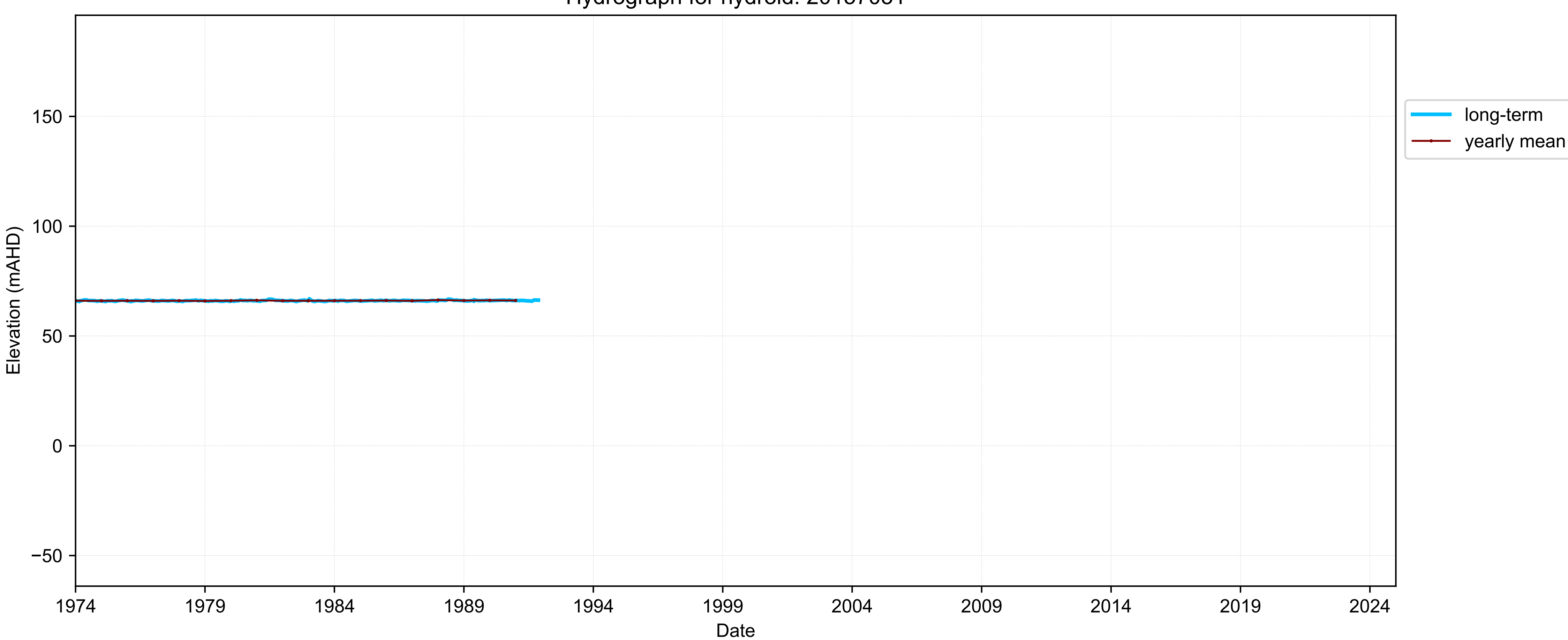

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 124771
Hydrogeologic Unit: Unknown
Bore Depth: 10.0 m
Drill Depth: 10.0 m
Drill Date: 01-Jun-1995
LT Trend: no trend
ST Trend: no data

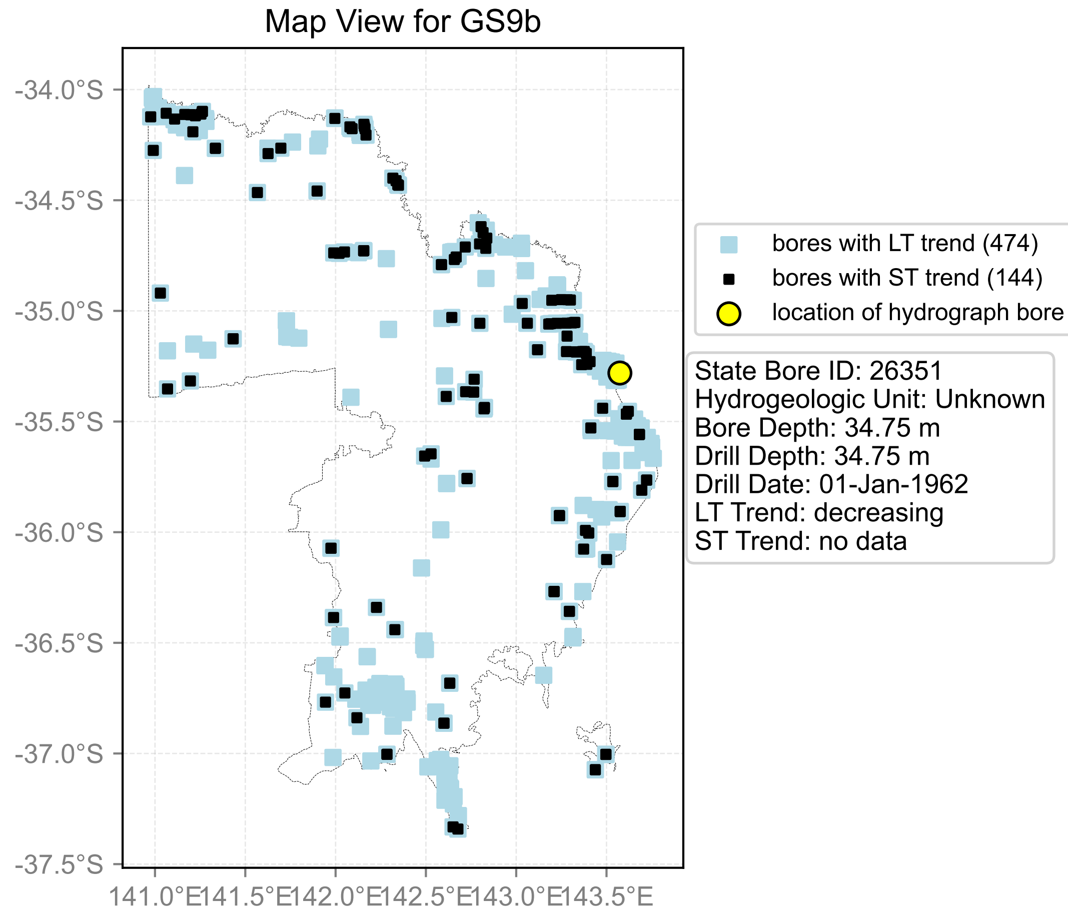

Hydrograph for hydroid: 20157022
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

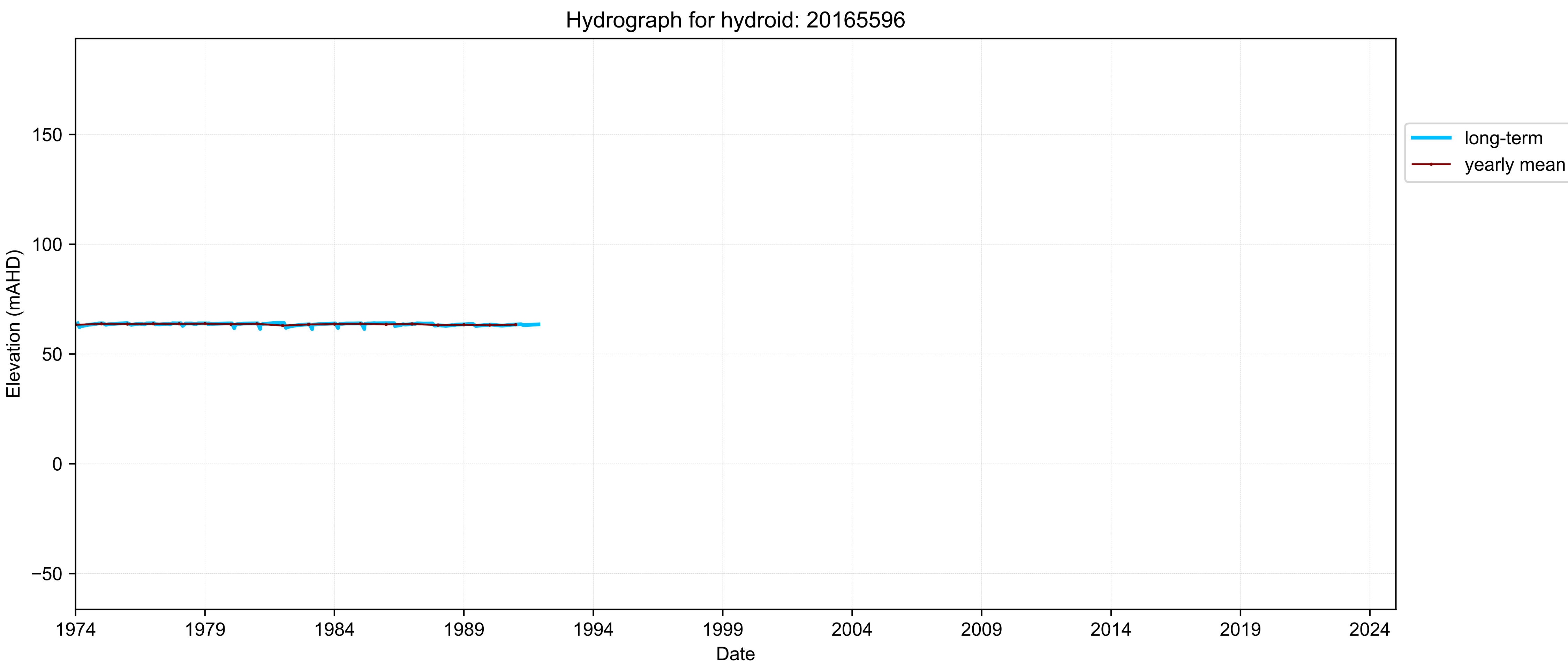
Map View for GS9b

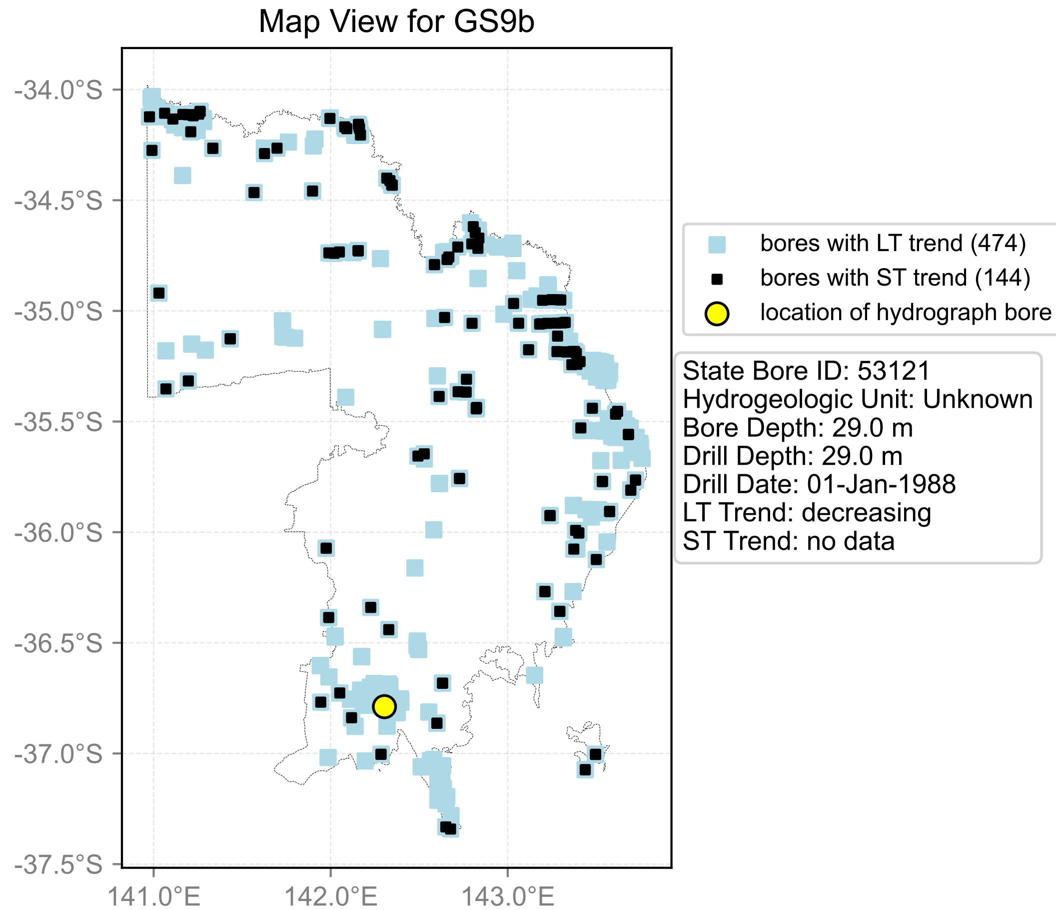


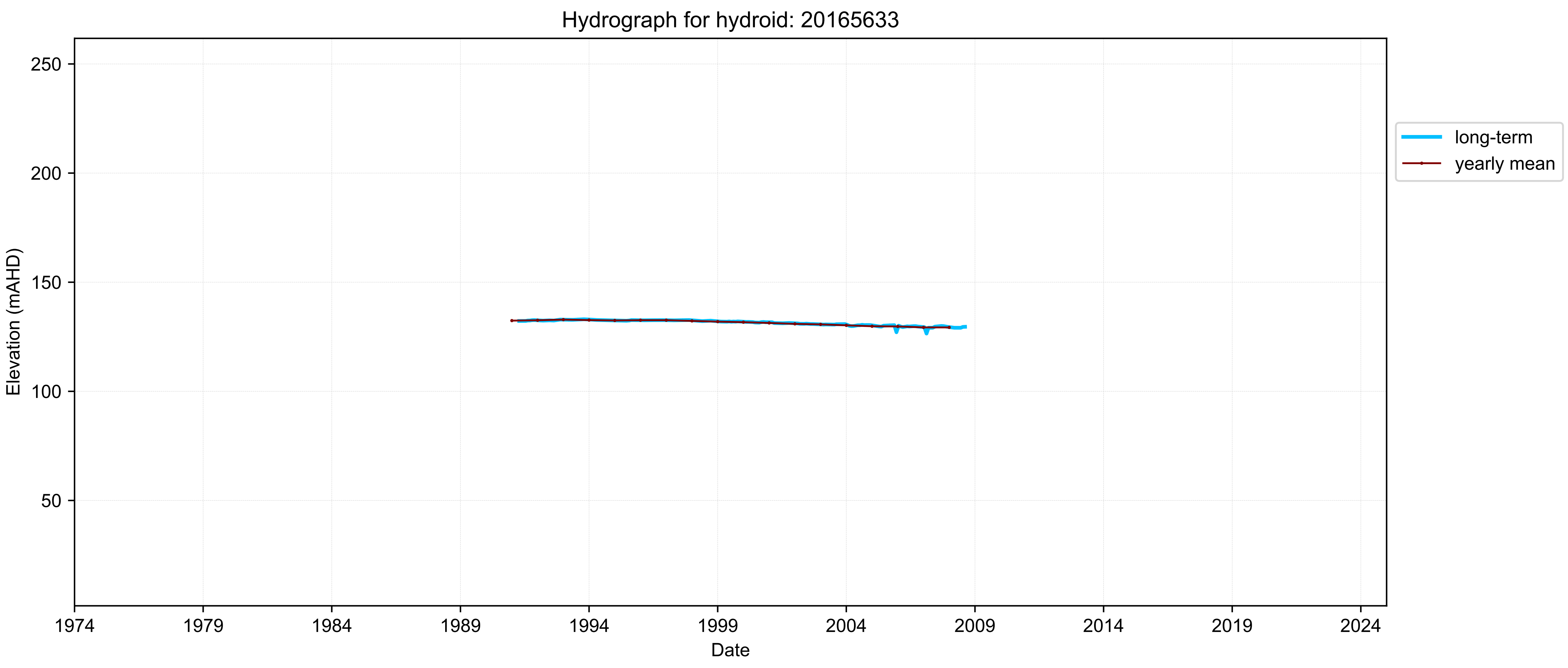
Hydrograph for hydroid: 20157031

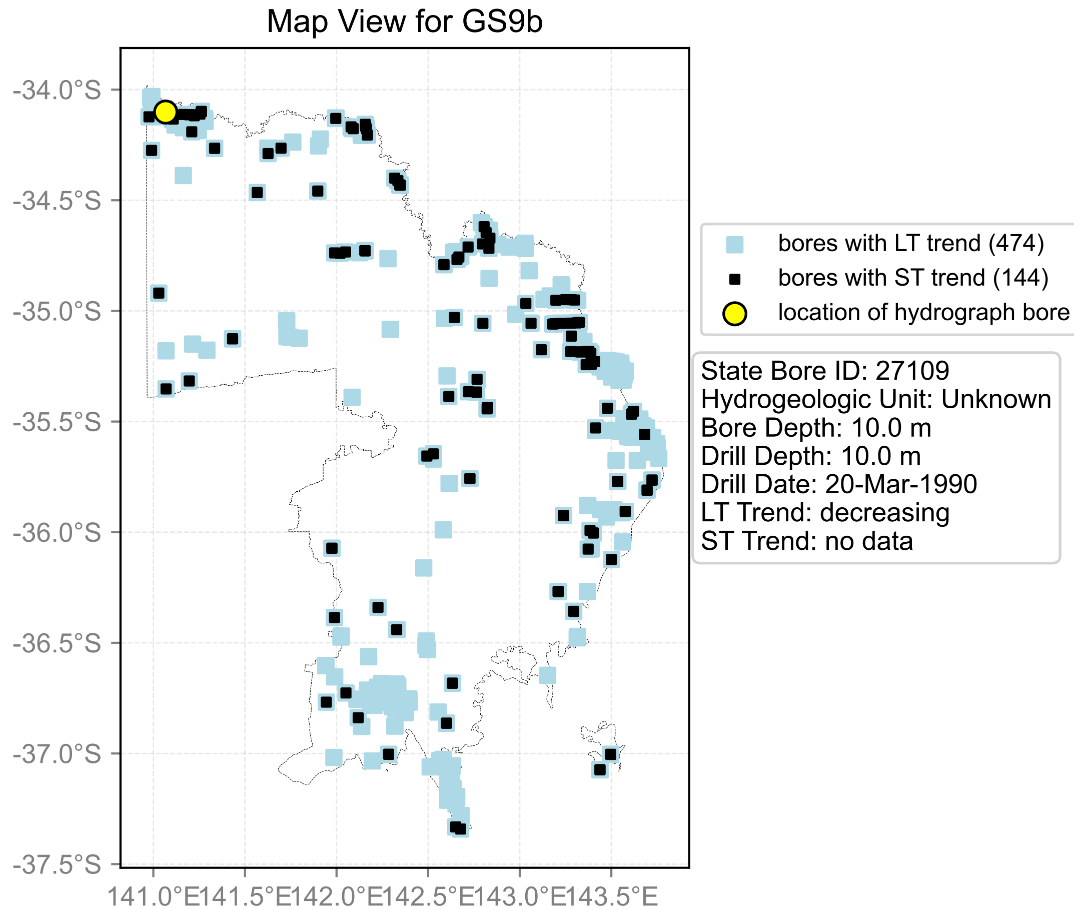



Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26351
Hydrogeologic Unit: Unknown
Bore Depth: 34.75 m
Drill Depth: 34.75 m
Drill Date: 01-Jan-1962
LT Trend: decreasing
ST Trend: no data

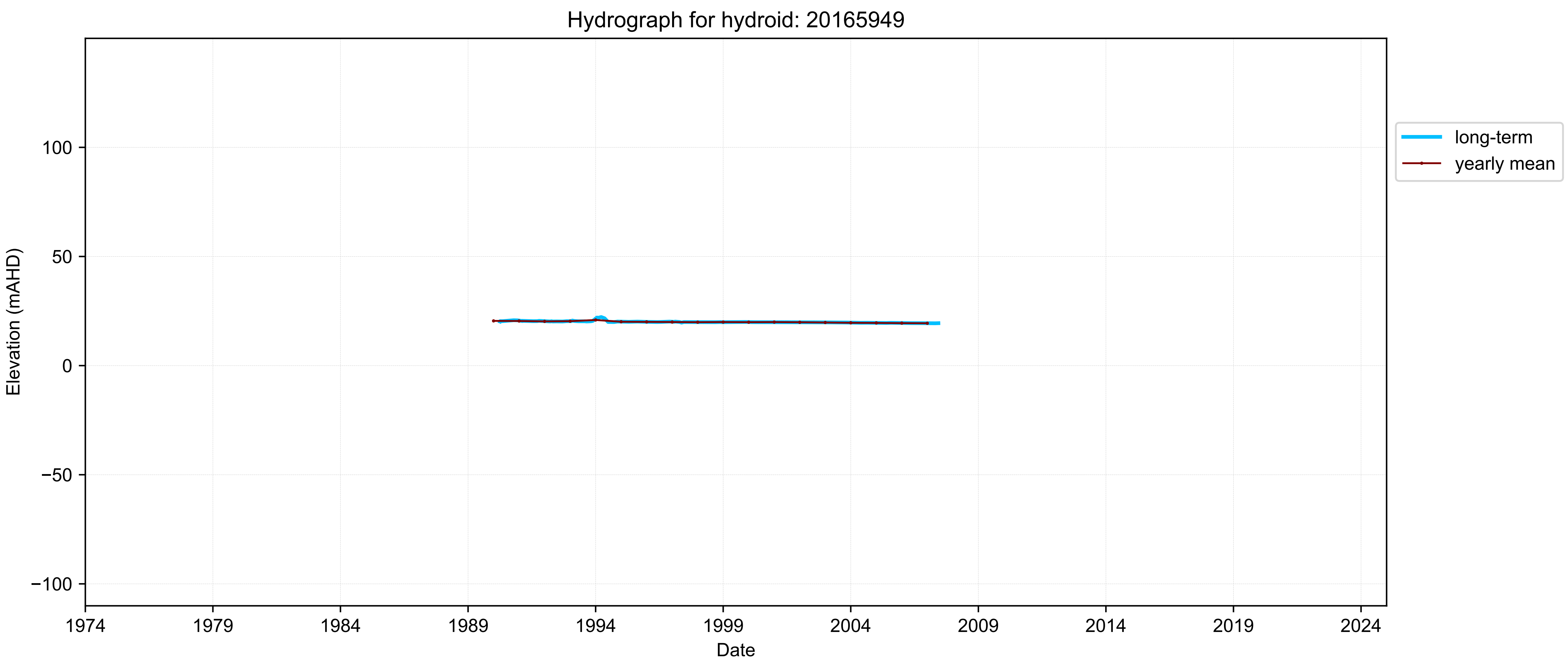

Hydrograph for hydroid: 20165596
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 53121
Hydrogeologic Unit: Unknown
Bore Depth: 29.0 m
Drill Depth: 29.0 m
Drill Date: 01-Jan-1988
LT Trend: decreasing
ST Trend: no data

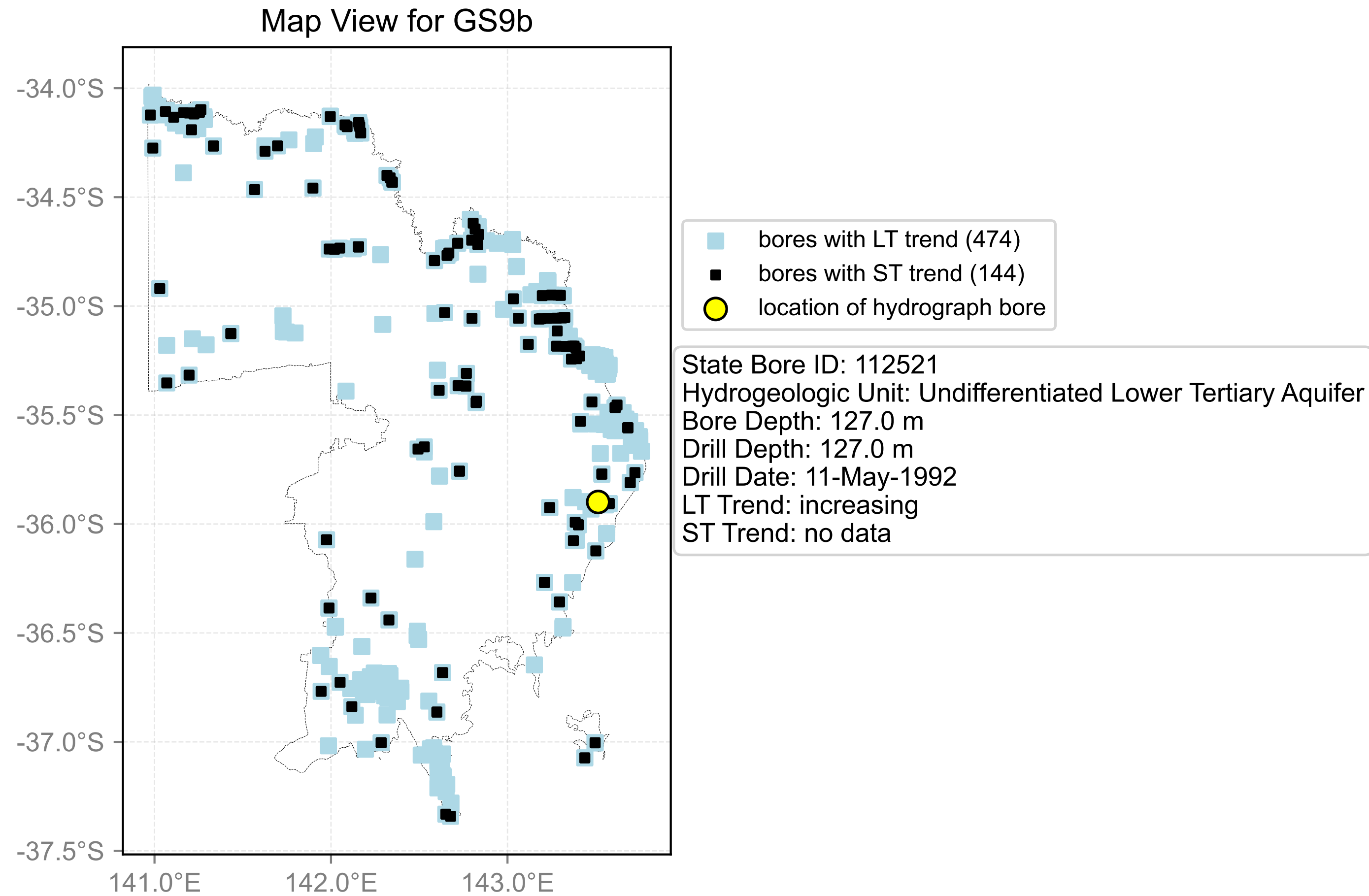

Hydrograph for hydroid: 20165633
Elevation (mAHD)
250
200
150
100
50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean



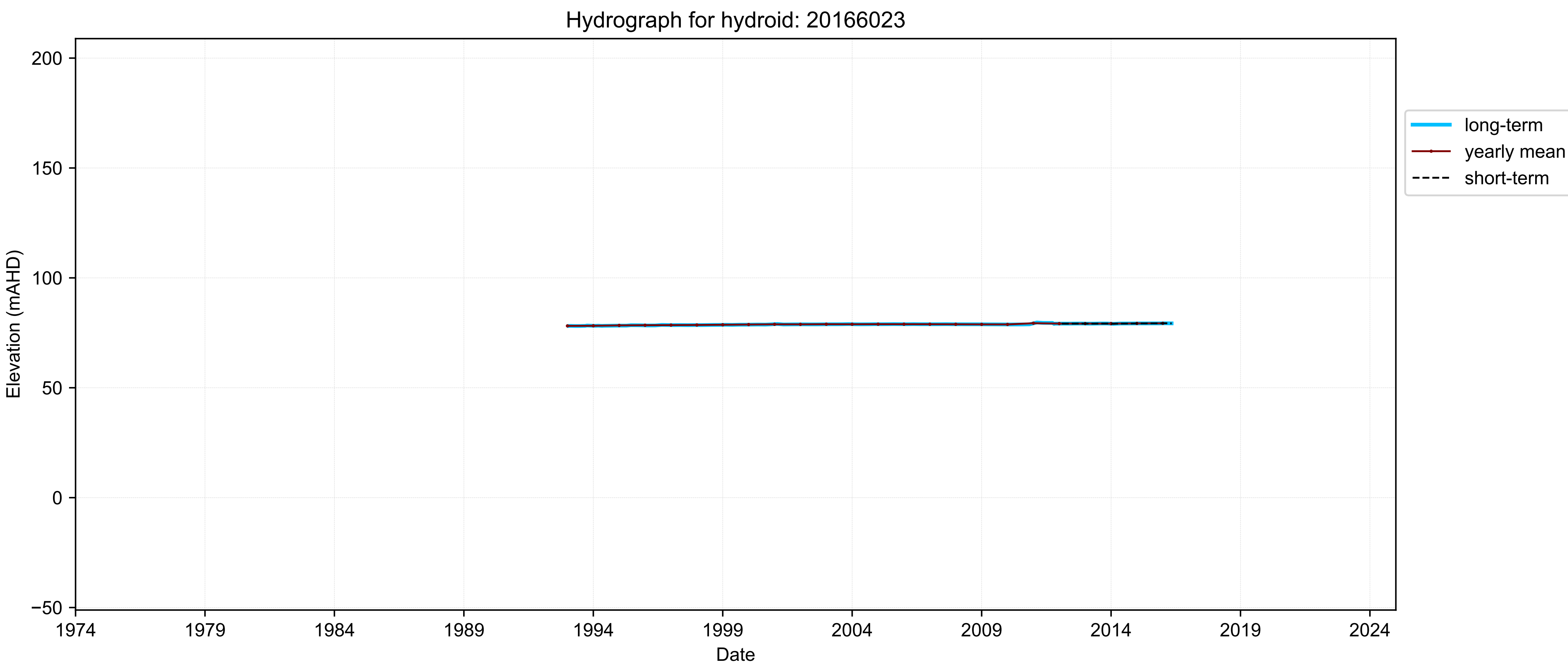
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27109
Hydrogeologic Unit: Unknown
Bore Depth: 10.0 m
Drill Depth: 10.0 m
Drill Date: 20-Mar-1990
LT Trend: decreasing
ST Trend: no data



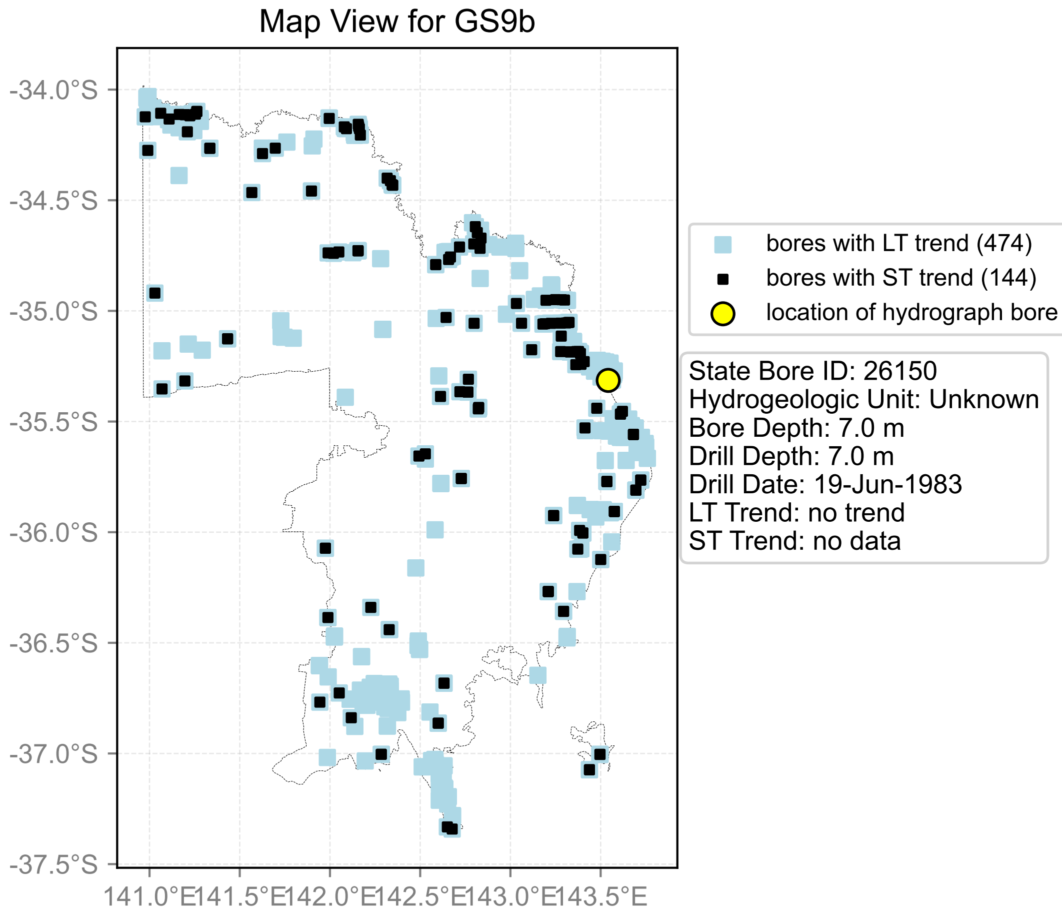
Hydrograph for hydroid: 20165949
long-term
yearly mean
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date



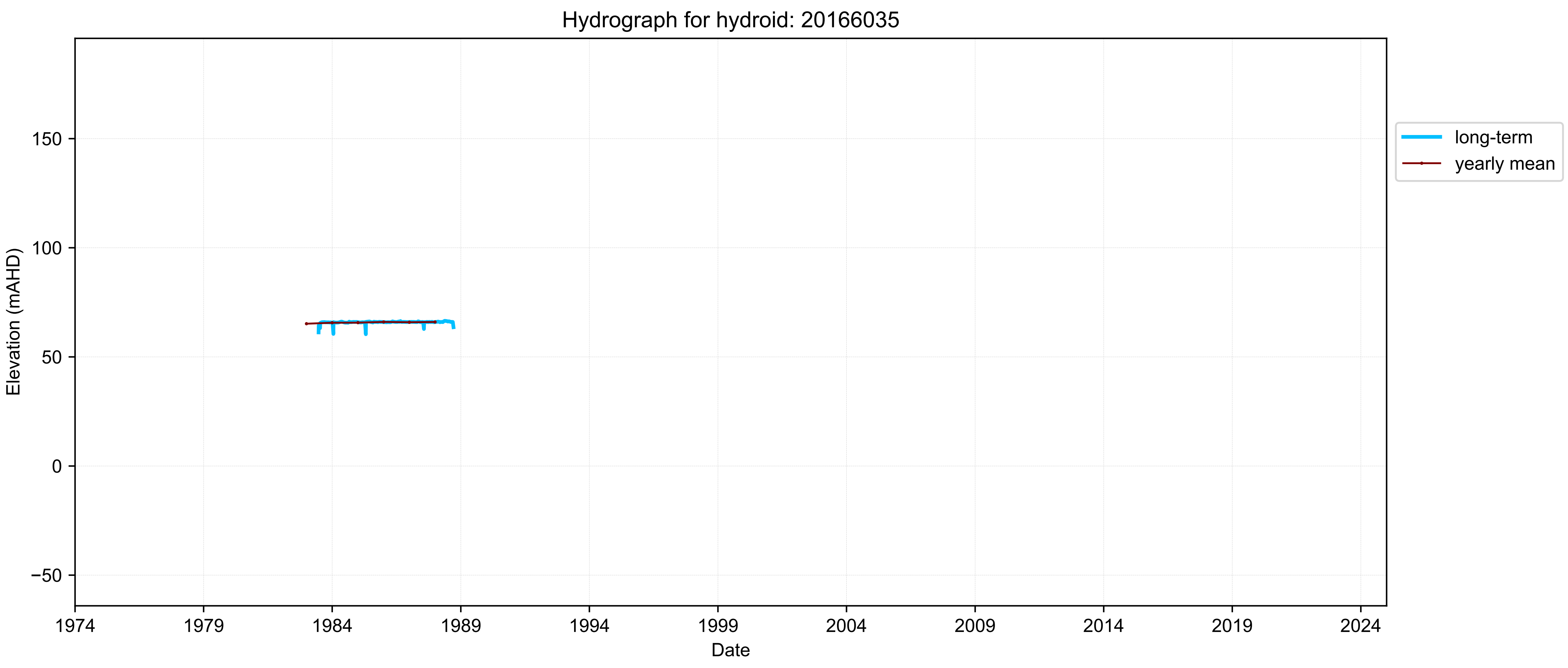
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112521
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 127.0 m
Drill Depth: 127.0 m
Drill Date: 11-May-1992
LT Trend: increasing
ST Trend: no data



Hydrograph for hydroid: 20166023
Elevation (mAHD)
200
150
100
50
0
-50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

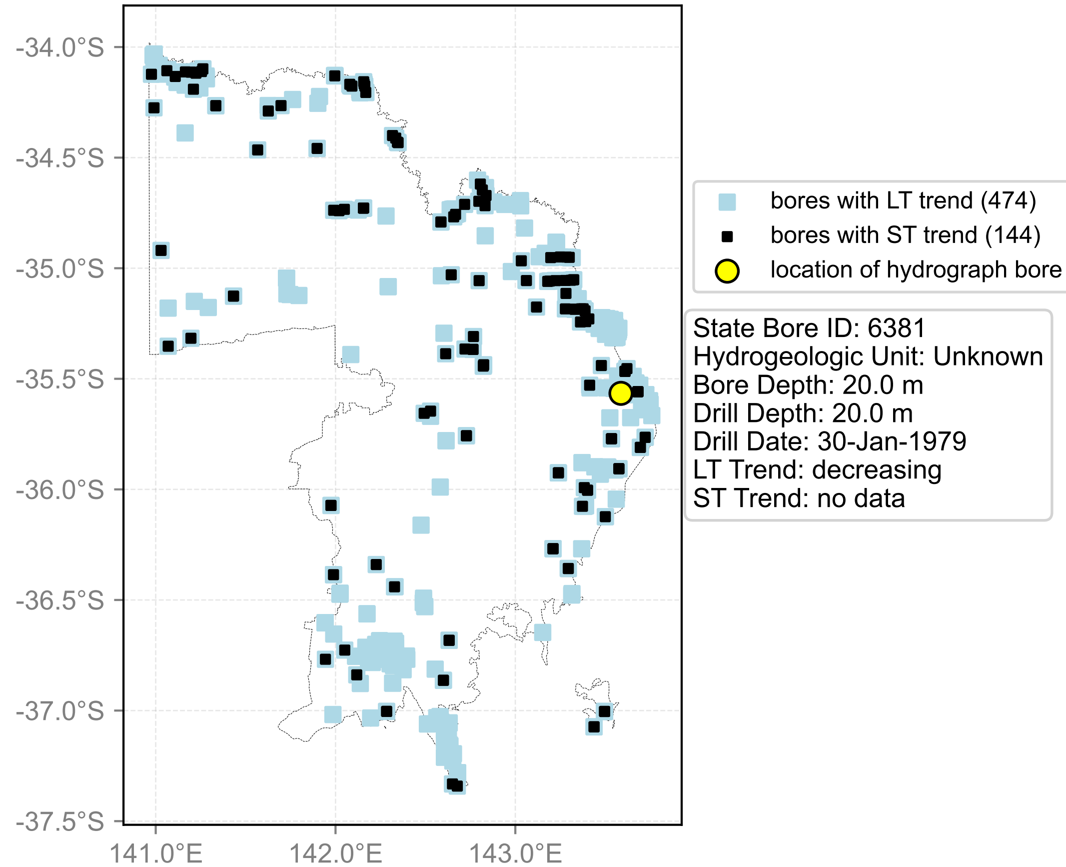


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26150
Hydrogeologic Unit: Unknown
Bore Depth: 7.0 m
Drill Depth: 7.0 m
Drill Date: 19-Jun-1983
LT Trend: no trend
ST Trend: no data

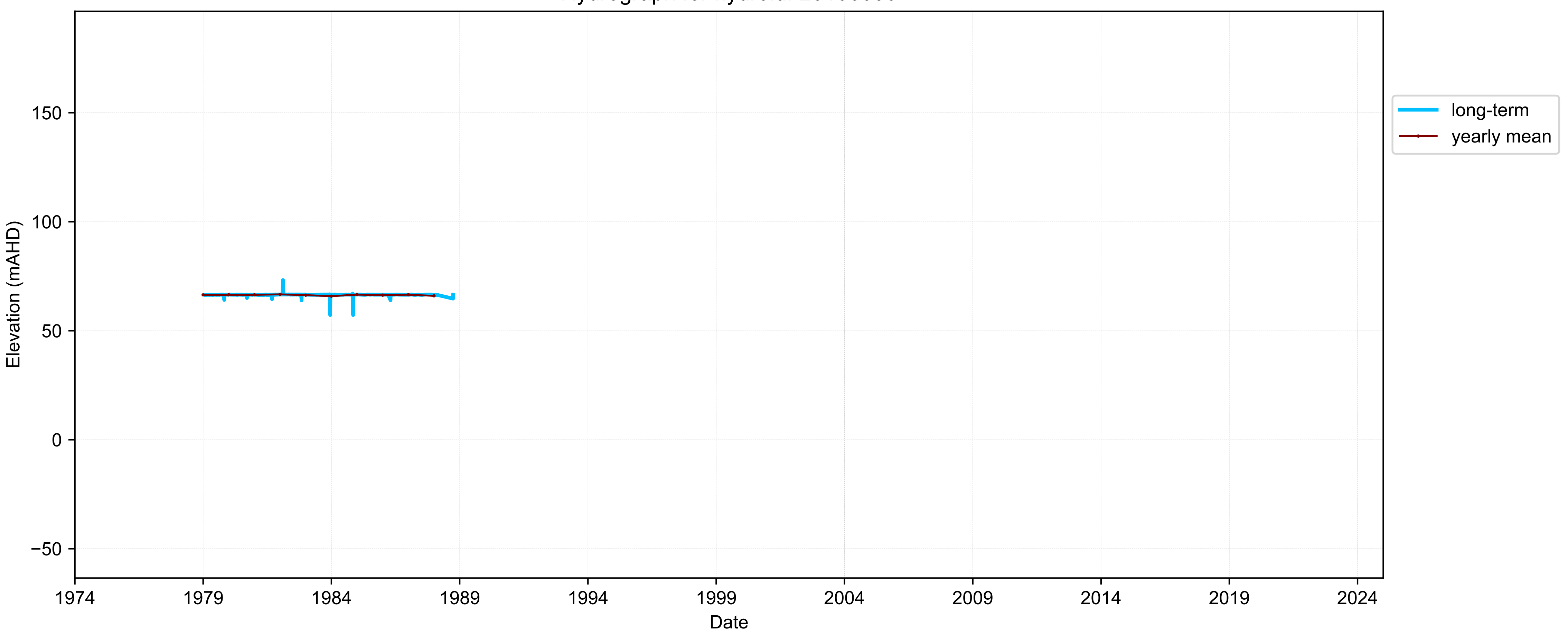


Hydrograph for hydroid: 20166035
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

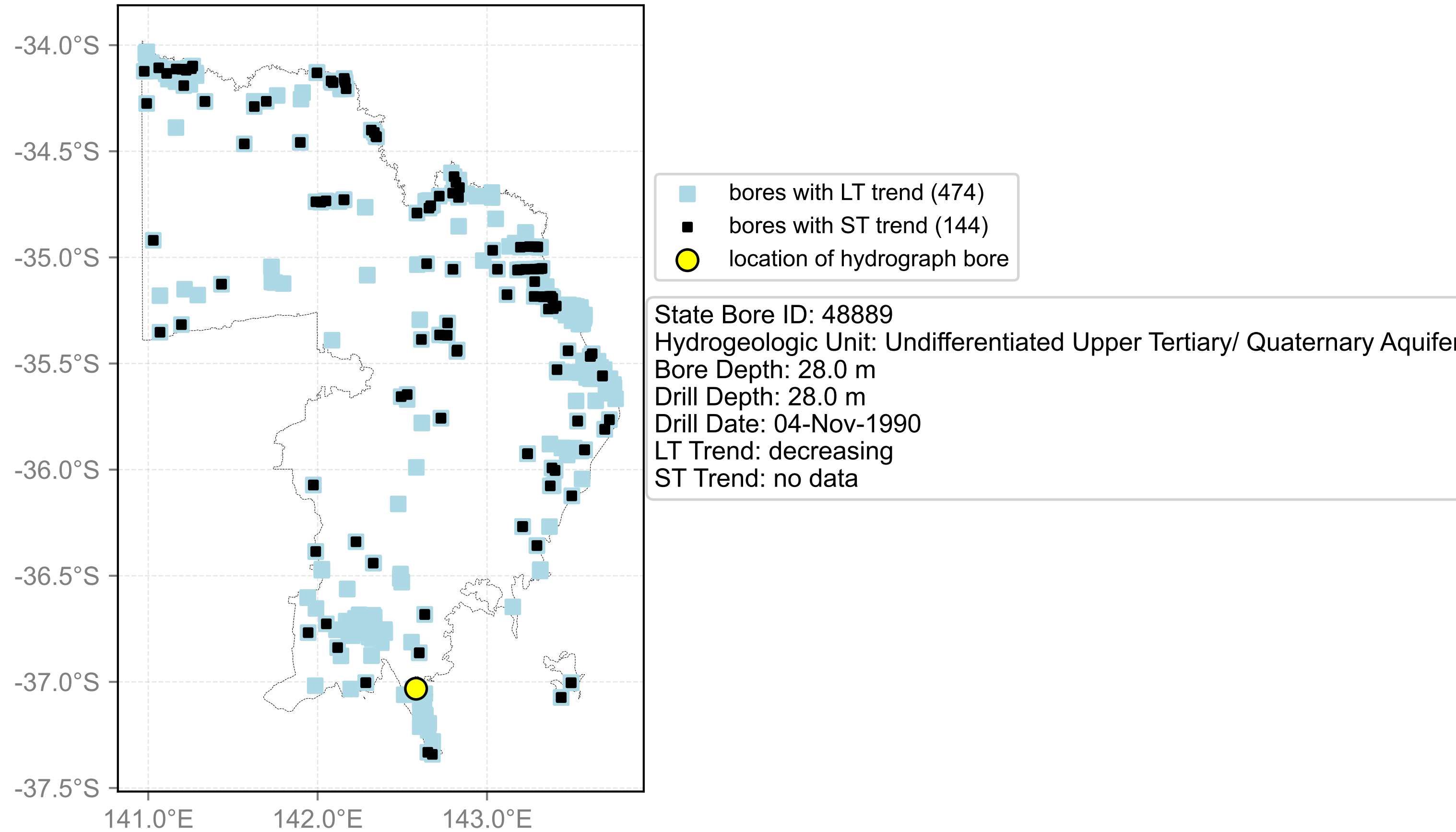
Map View for GS9b



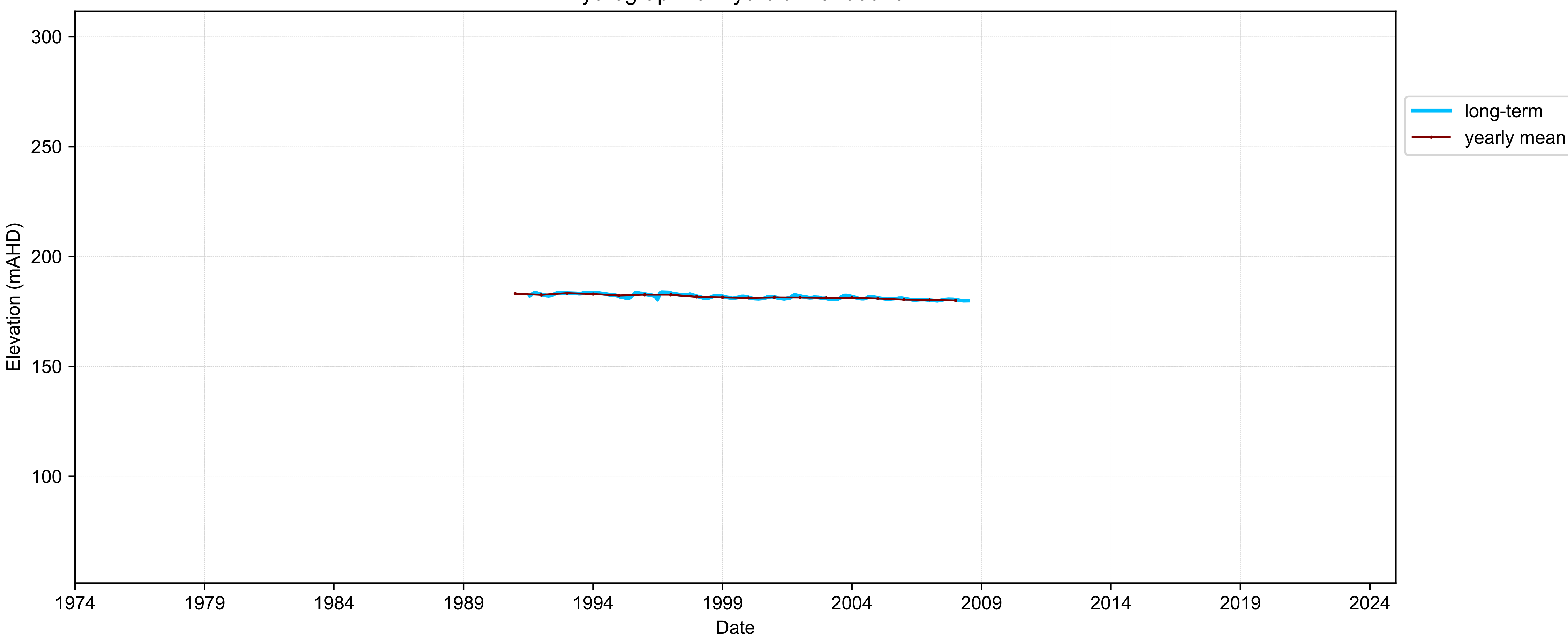
Hydrograph for hydroid: 20166050



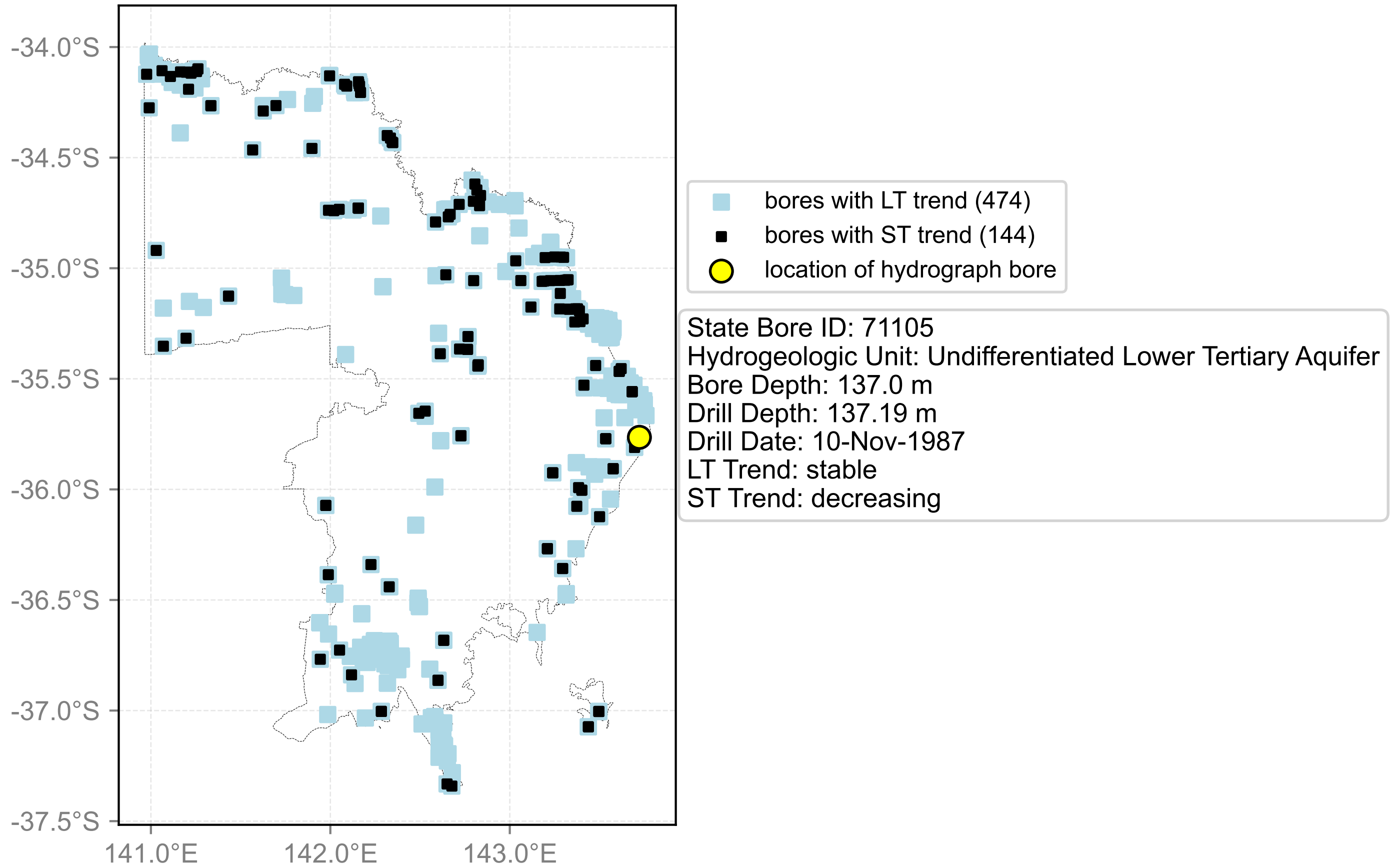
Map View for GS9b



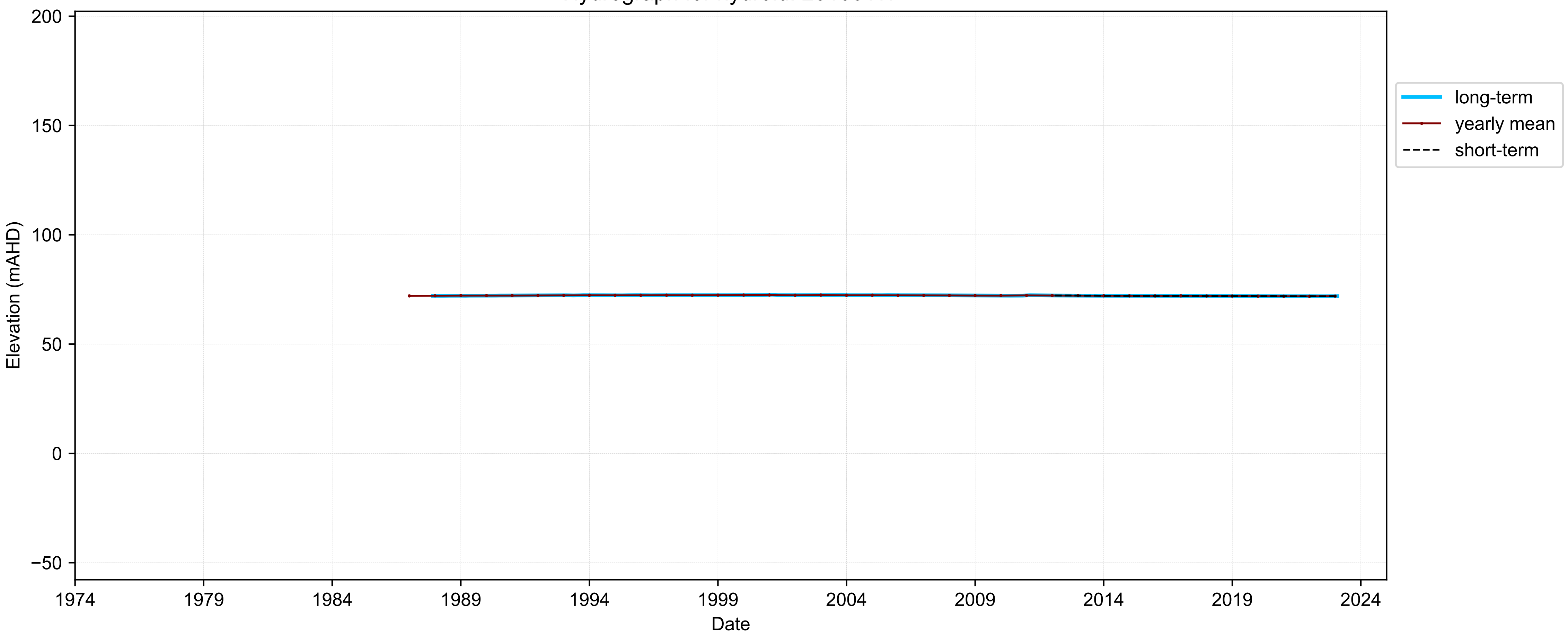
Hydrograph for hydroid: 20166078

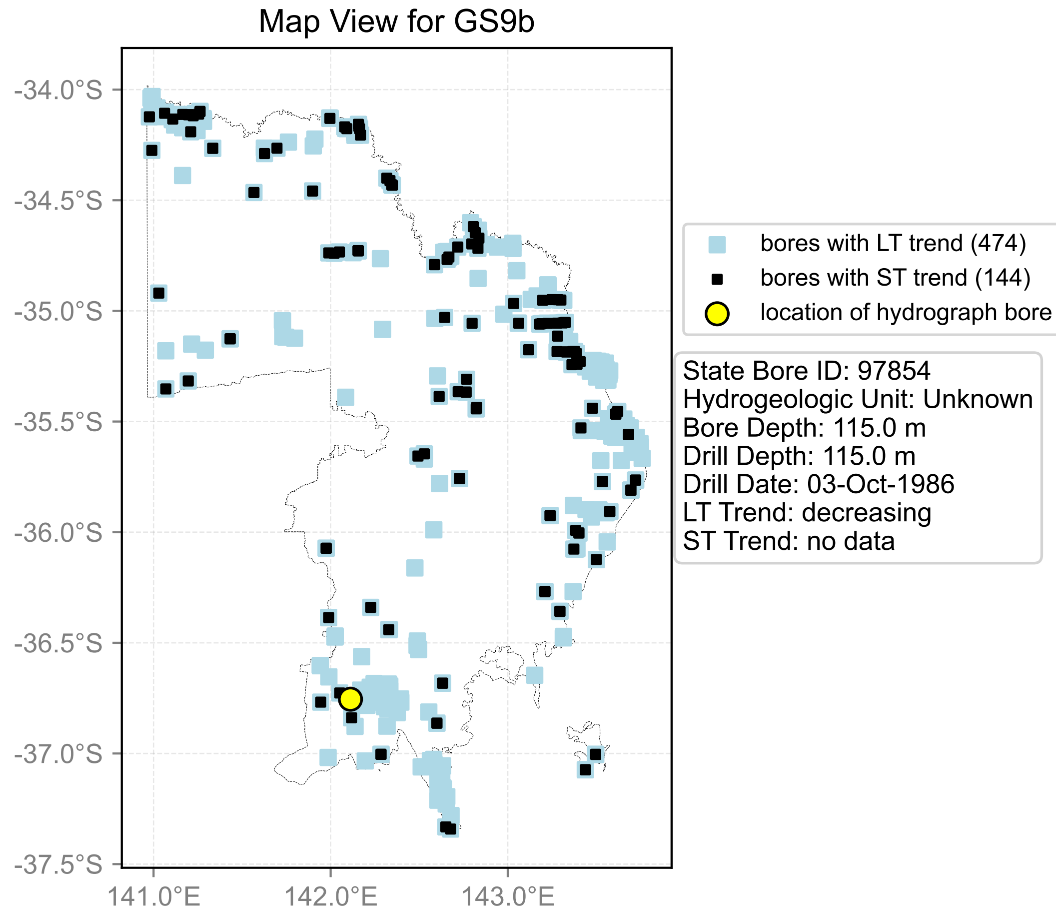


Map View for GS9b

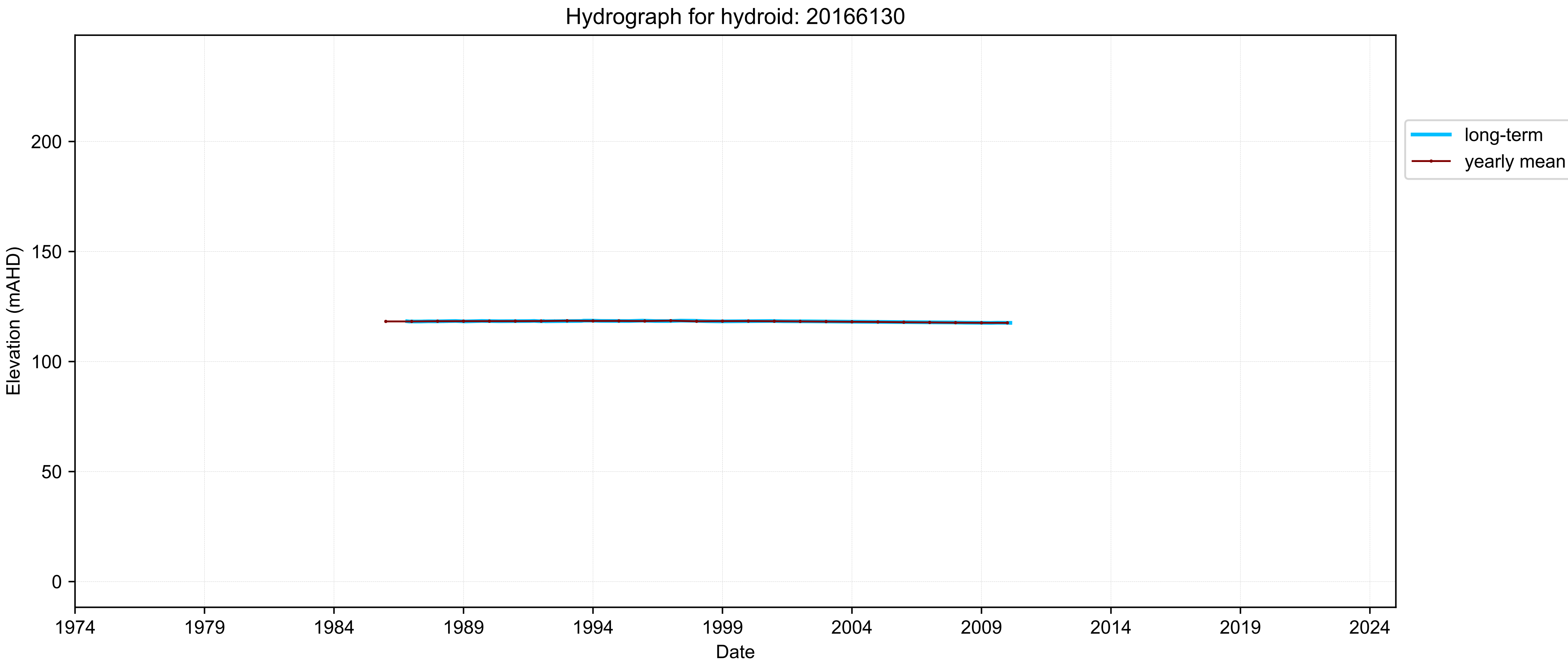


Hydrograph for hydroid: 20166117



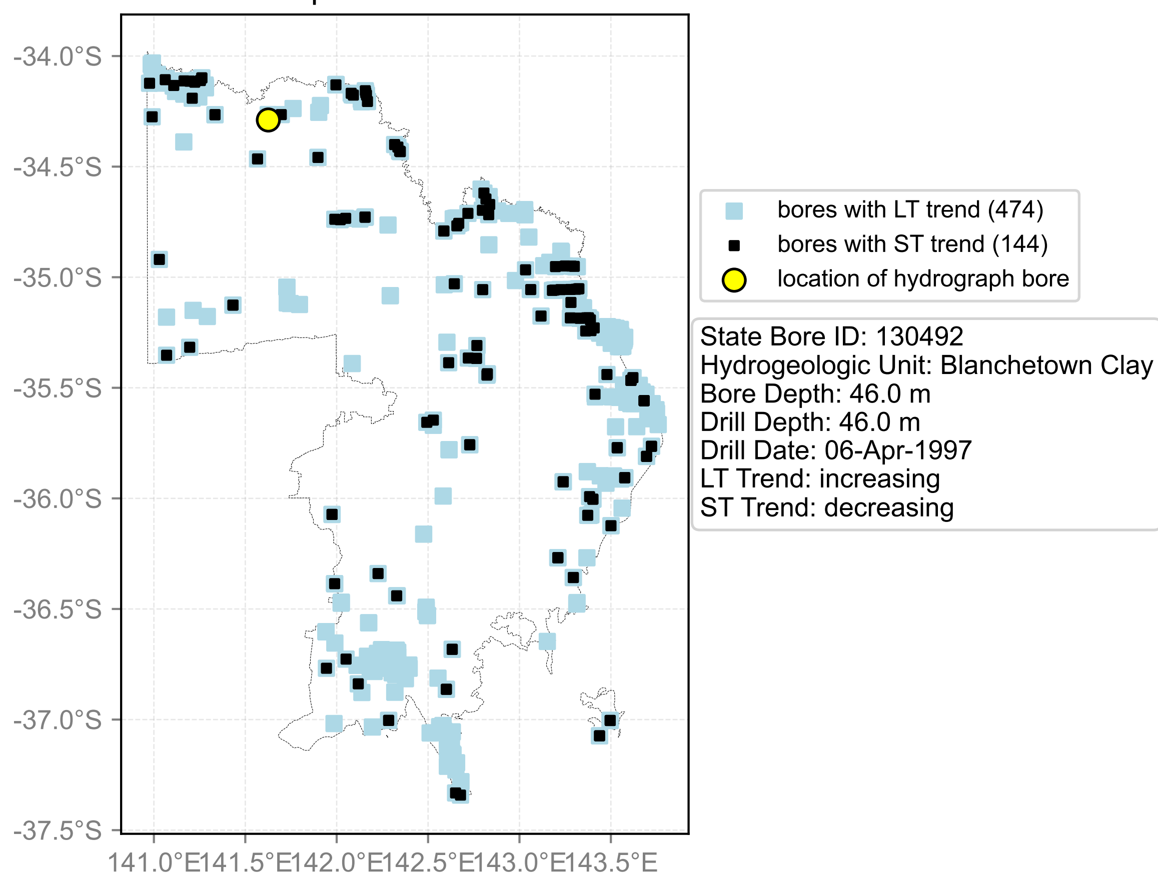


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 97854
Hydrogeologic Unit: Unknown
Bore Depth: 115.0 m
Drill Depth: 115.0 m
Drill Date: 03-Oct-1986
LT Trend: decreasing
ST Trend: no data

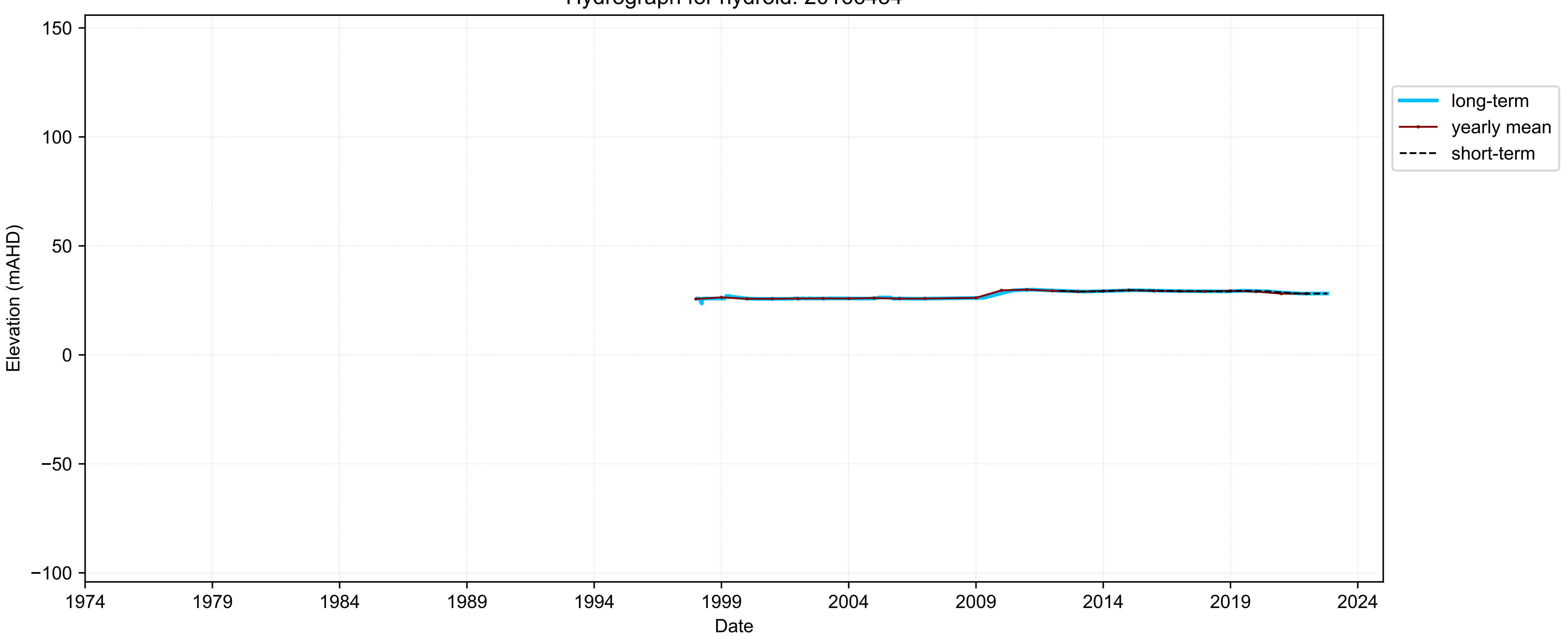


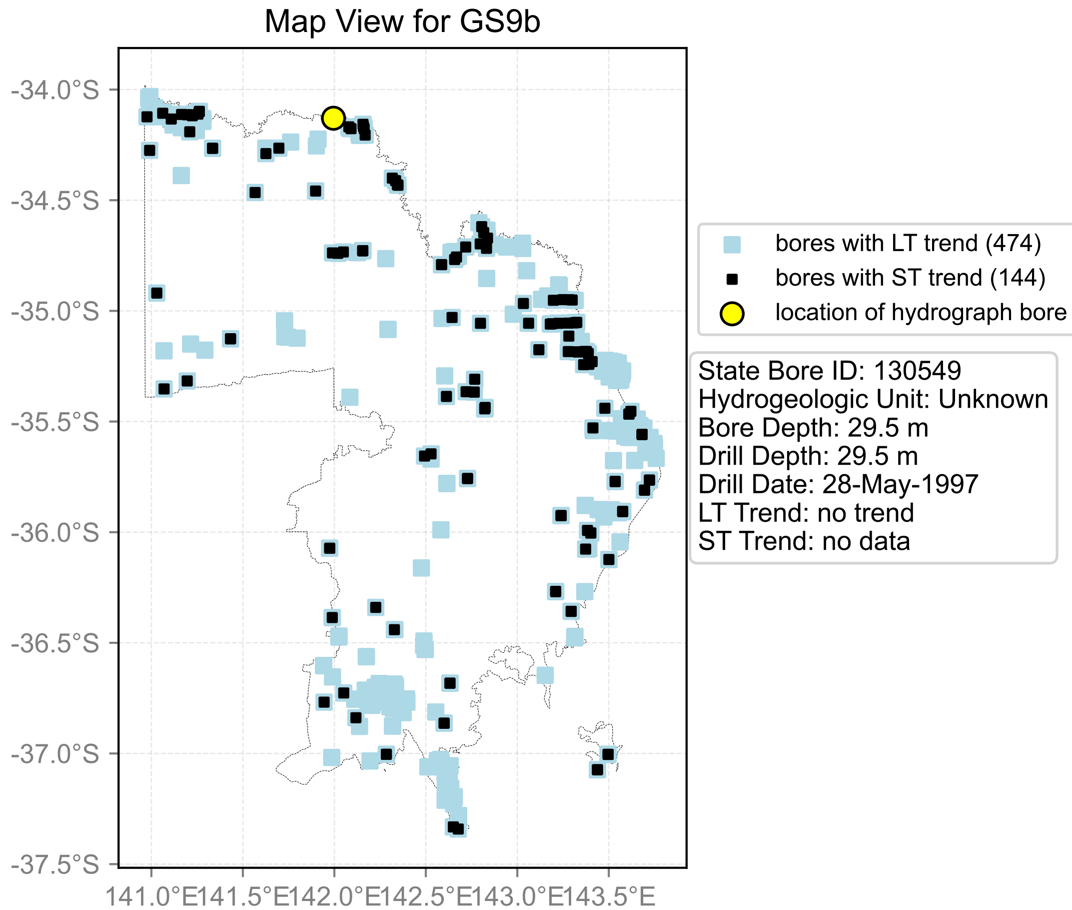
Hydrograph for hydroid: 20166130
Elevation (mAHD)
0
50
100
150
200
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

Map View for GS9b

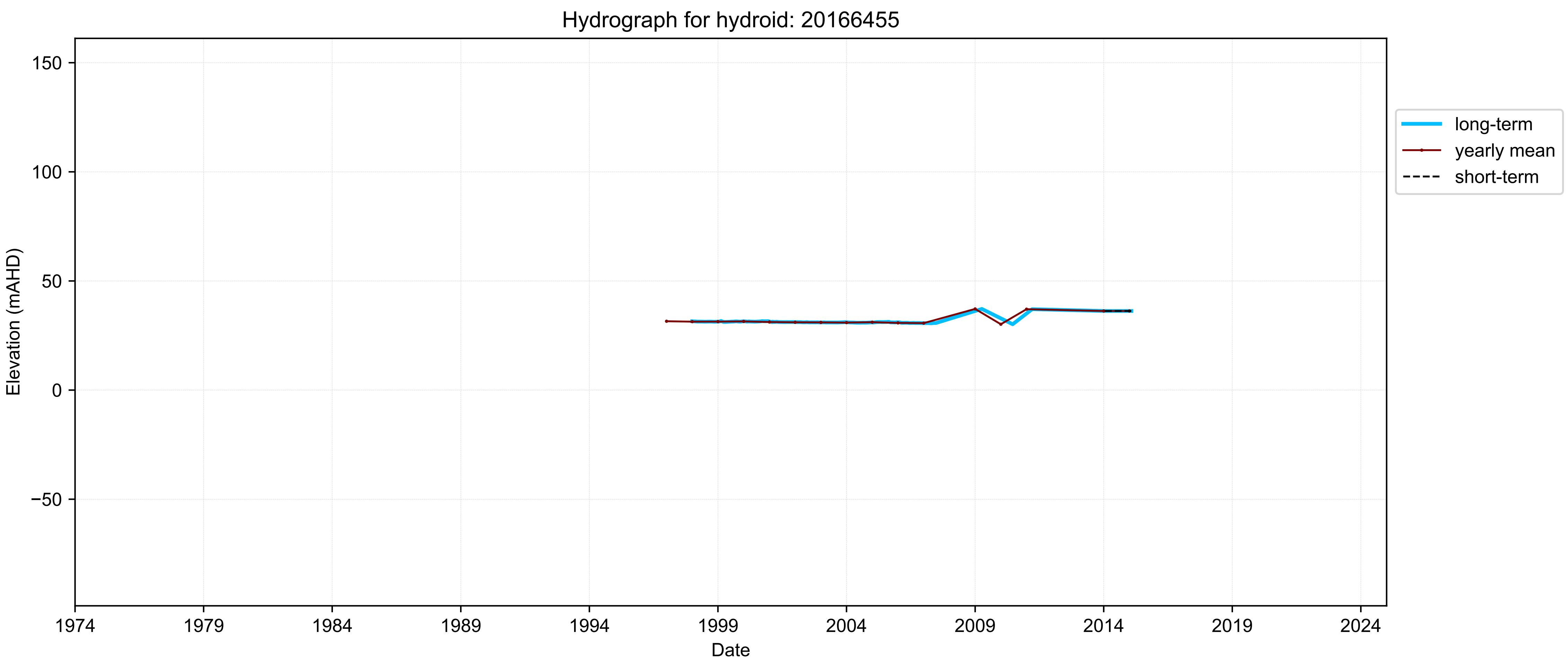


Hydrograph for hydroid: 20166454

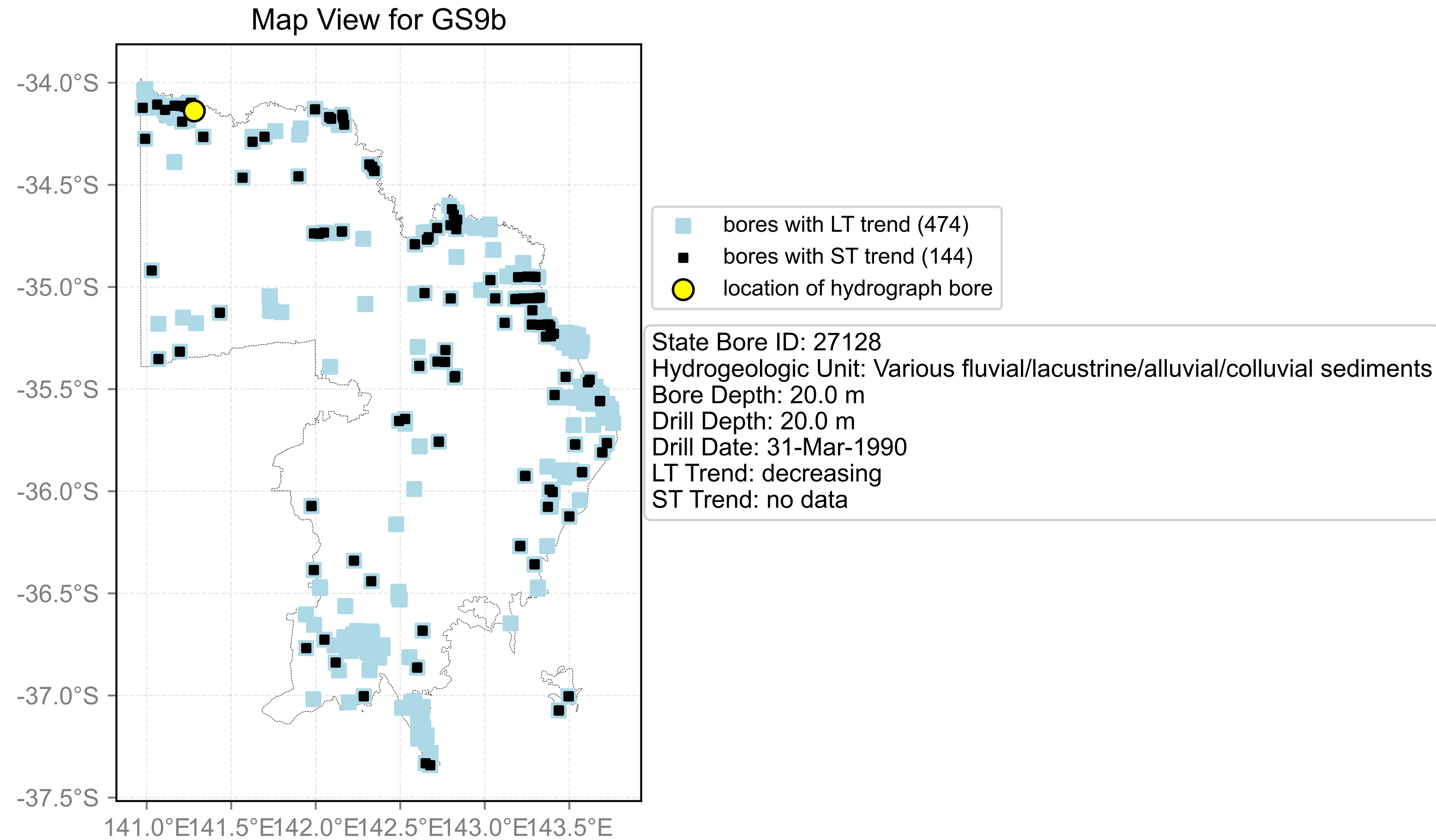


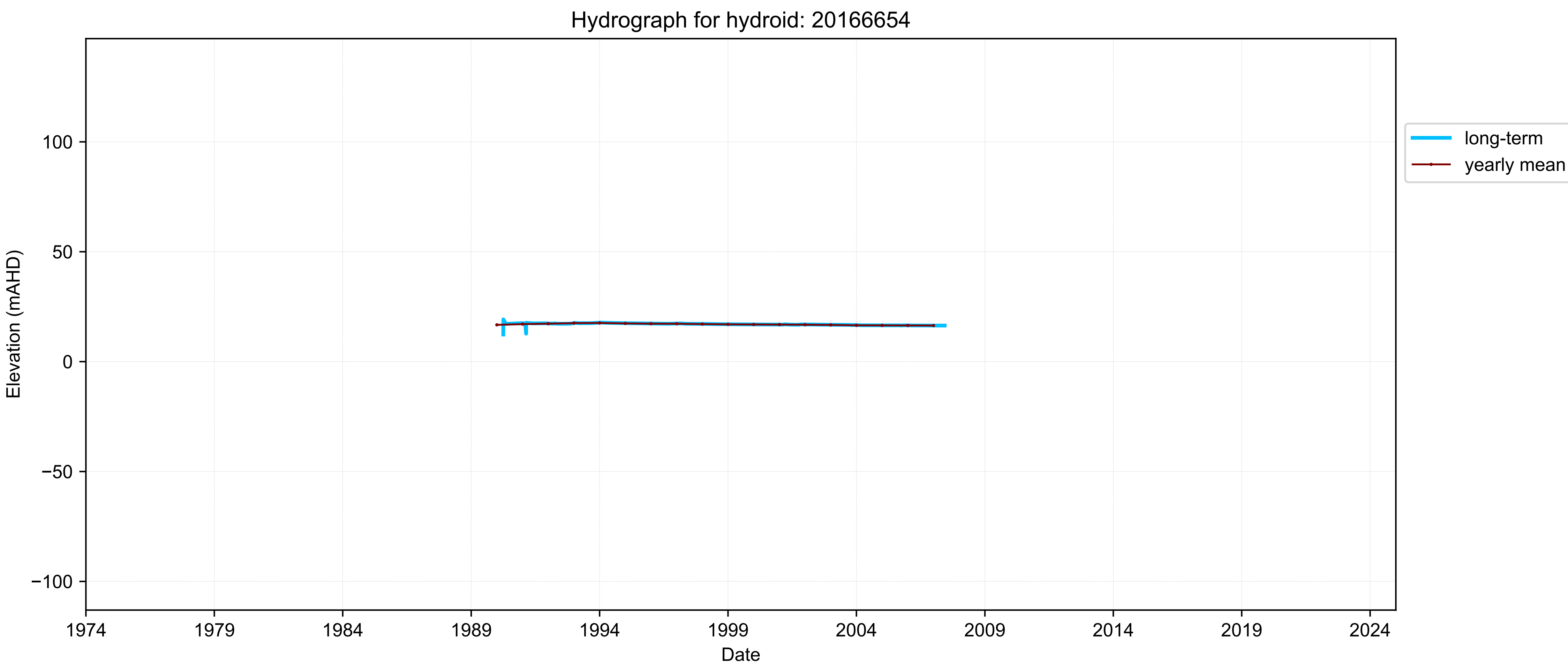


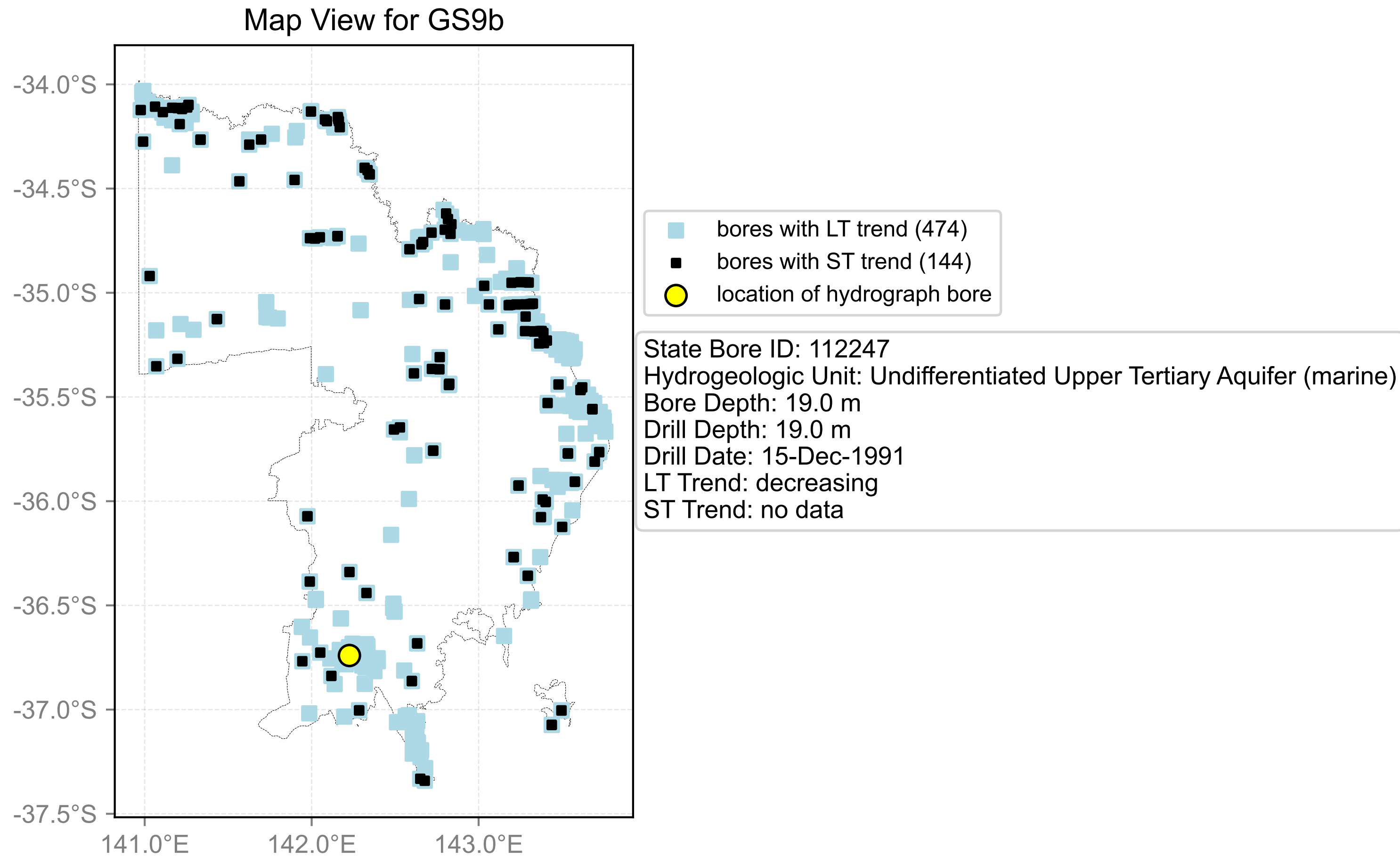
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 130549
Hydrogeologic Unit: Unknown
Bore Depth: 29.5 m
Drill Depth: 29.5 m
Drill Date: 28-May-1997
LT Trend: no trend
ST Trend: no data

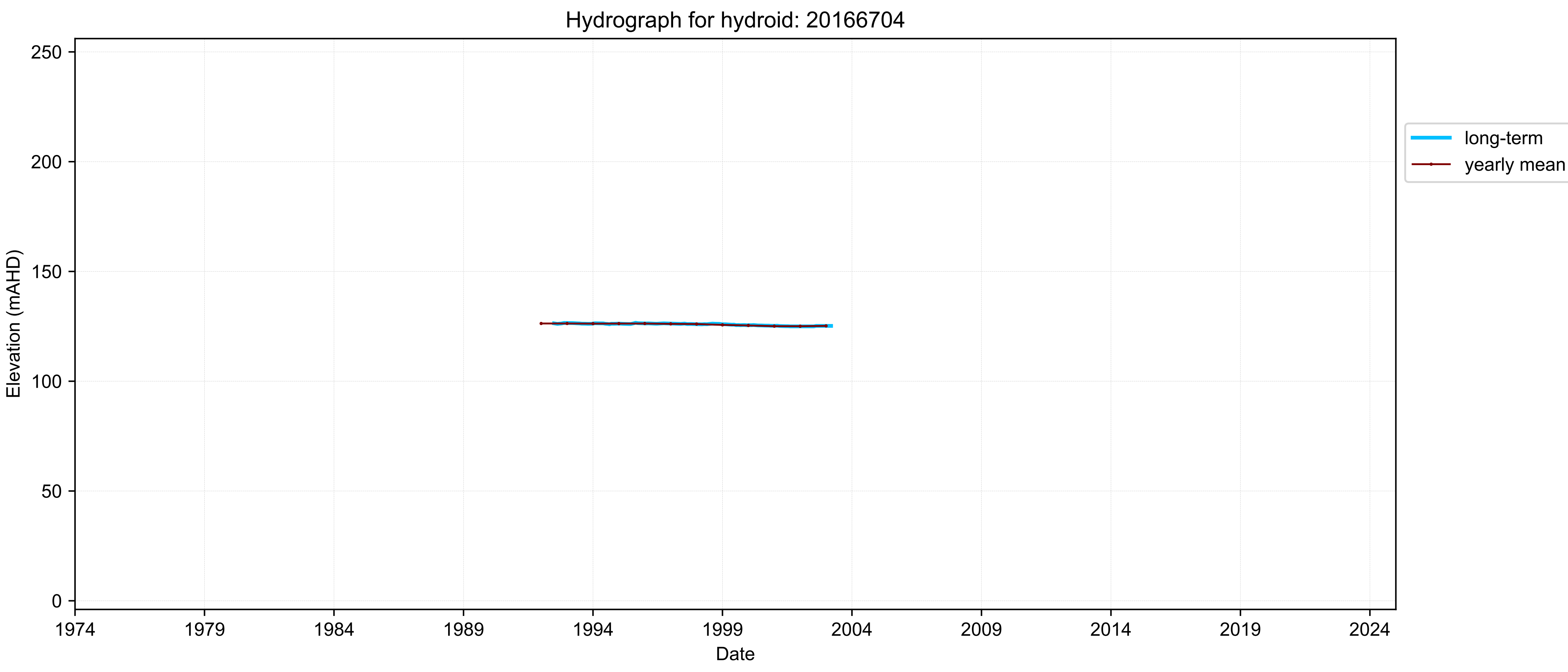


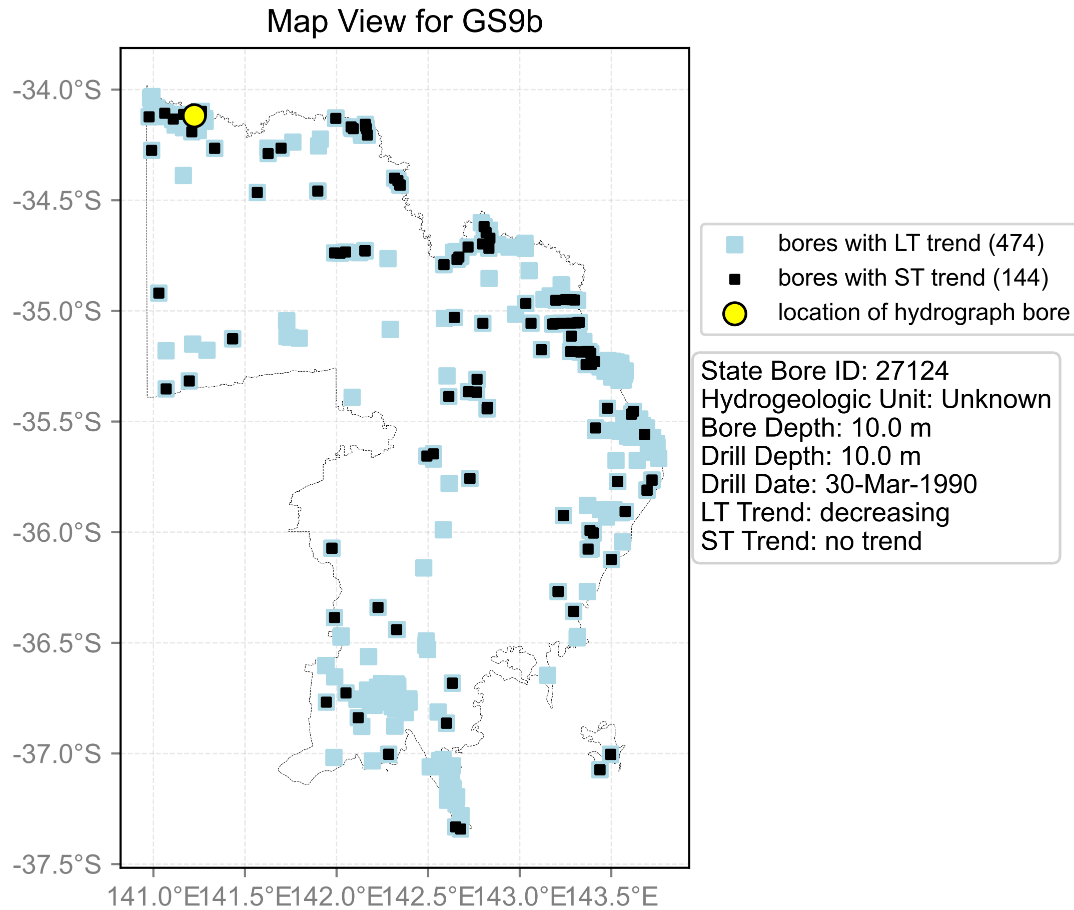
Hydrograph for hydroid: 20166455
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

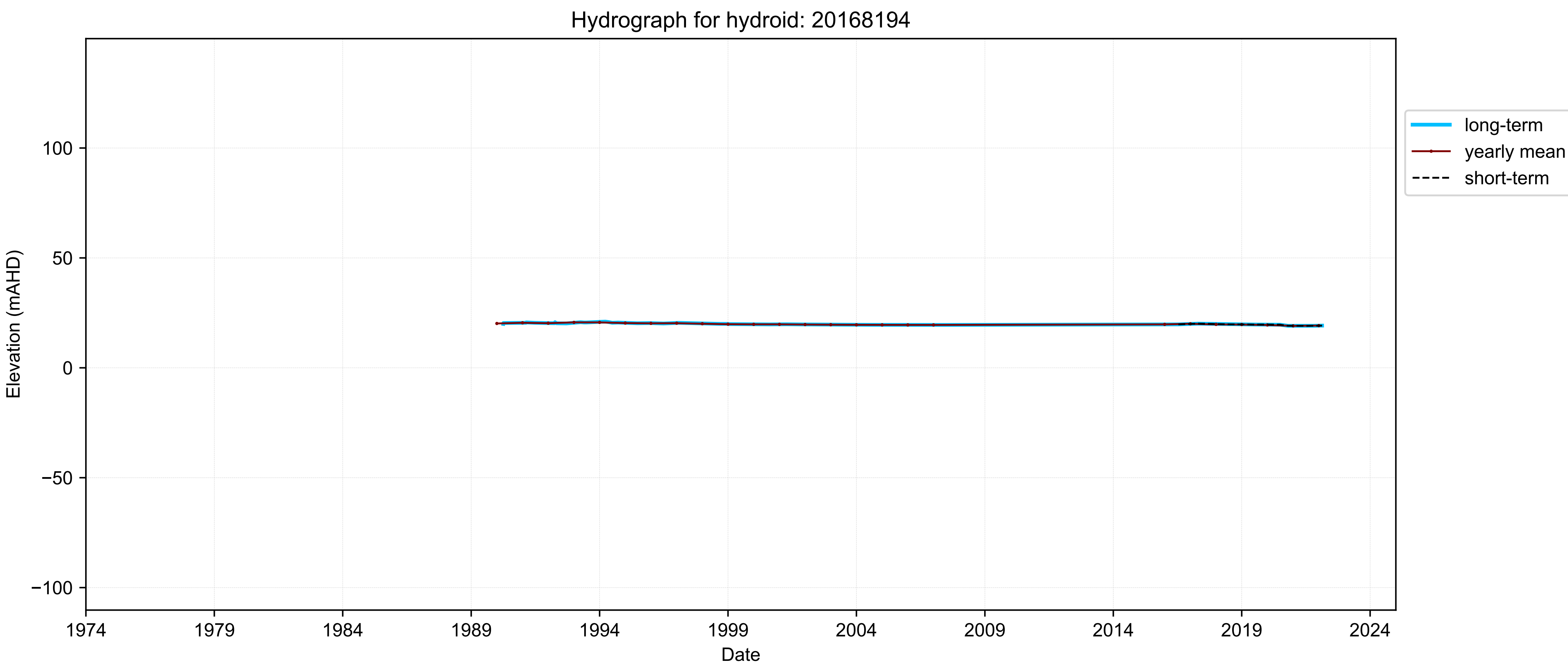

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27128
Hydrogeologic Unit: Various fluvial/lacustrine/alluvial/colluvial sediments
Bore Depth: 20.0 m
Drill Depth: 20.0 m
Drill Date: 31-Mar-1990
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20166654
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

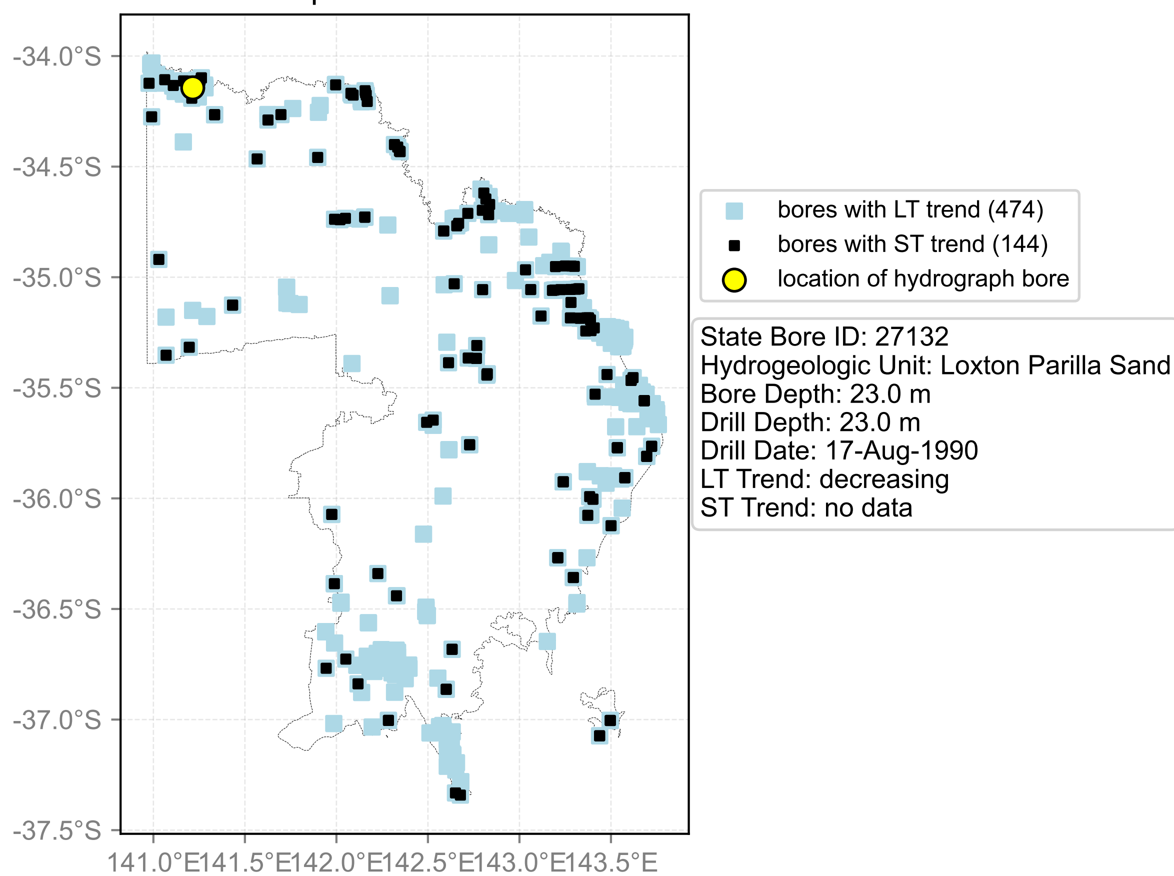

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112247
Hydrogeologic Unit: Undifferentiated Upper Tertiary Aquifer (marine)
Bore Depth: 19.0 m
Drill Depth: 19.0 m
Drill Date: 15-Dec-1991
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20166704
Elevation (mAHD)
0
50
100
150
200
250
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean

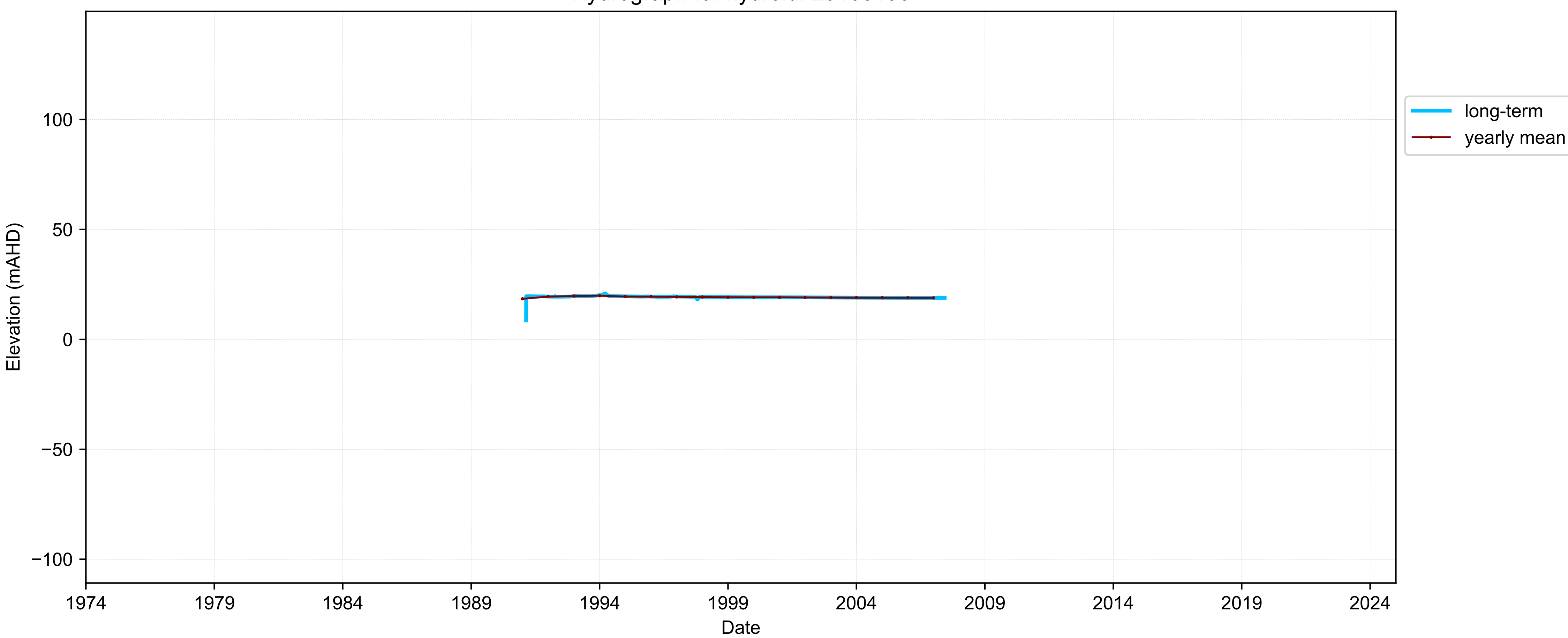

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27124
Hydrogeologic Unit: Unknown
Bore Depth: 10.0 m
Drill Depth: 10.0 m
Drill Date: 30-Mar-1990
LT Trend: decreasing
ST Trend: no trend


Hydrograph for hydroid: 20168194
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

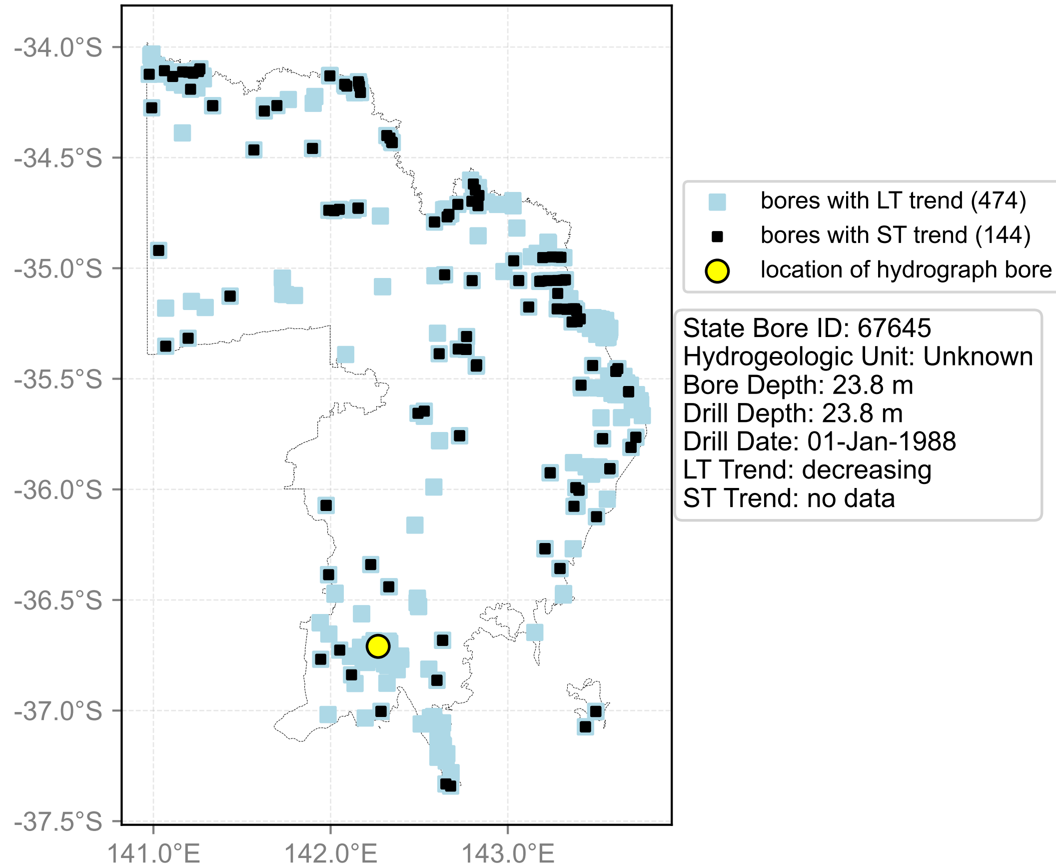
Map View for GS9b



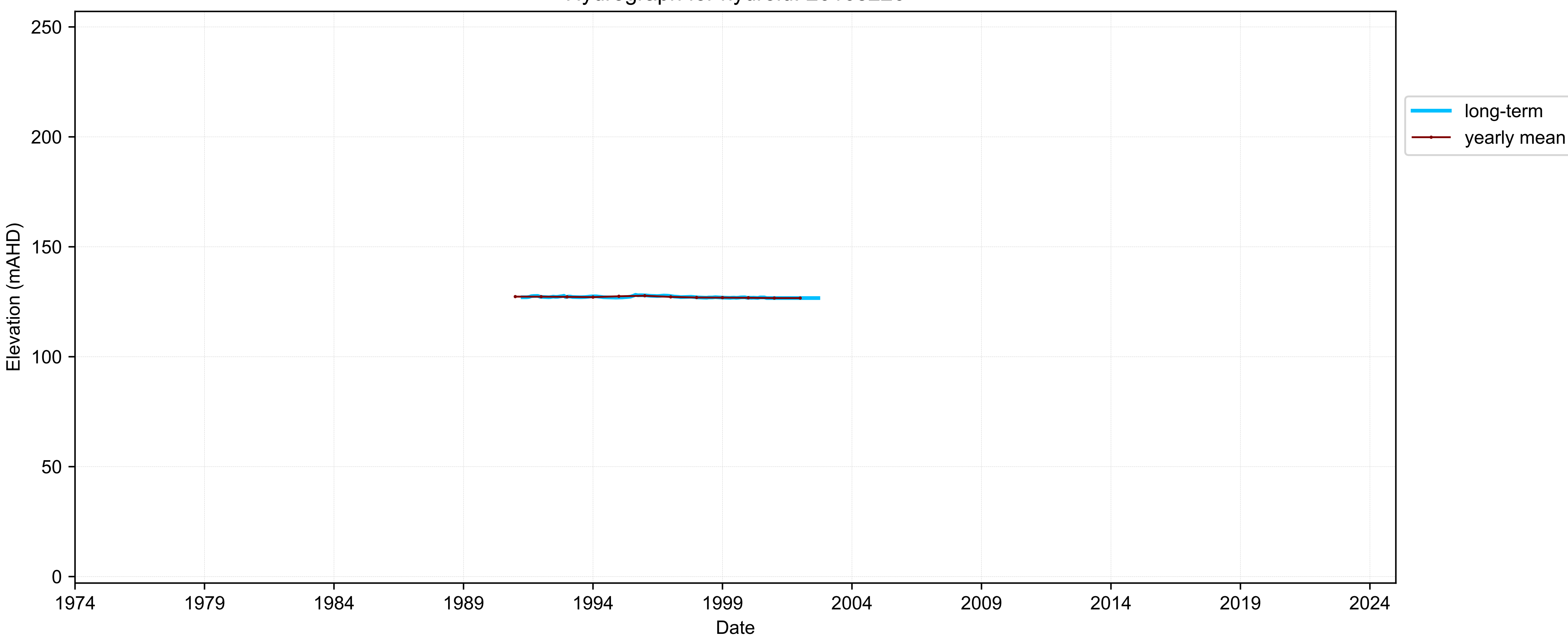
Hydrograph for hydroid: 20168195

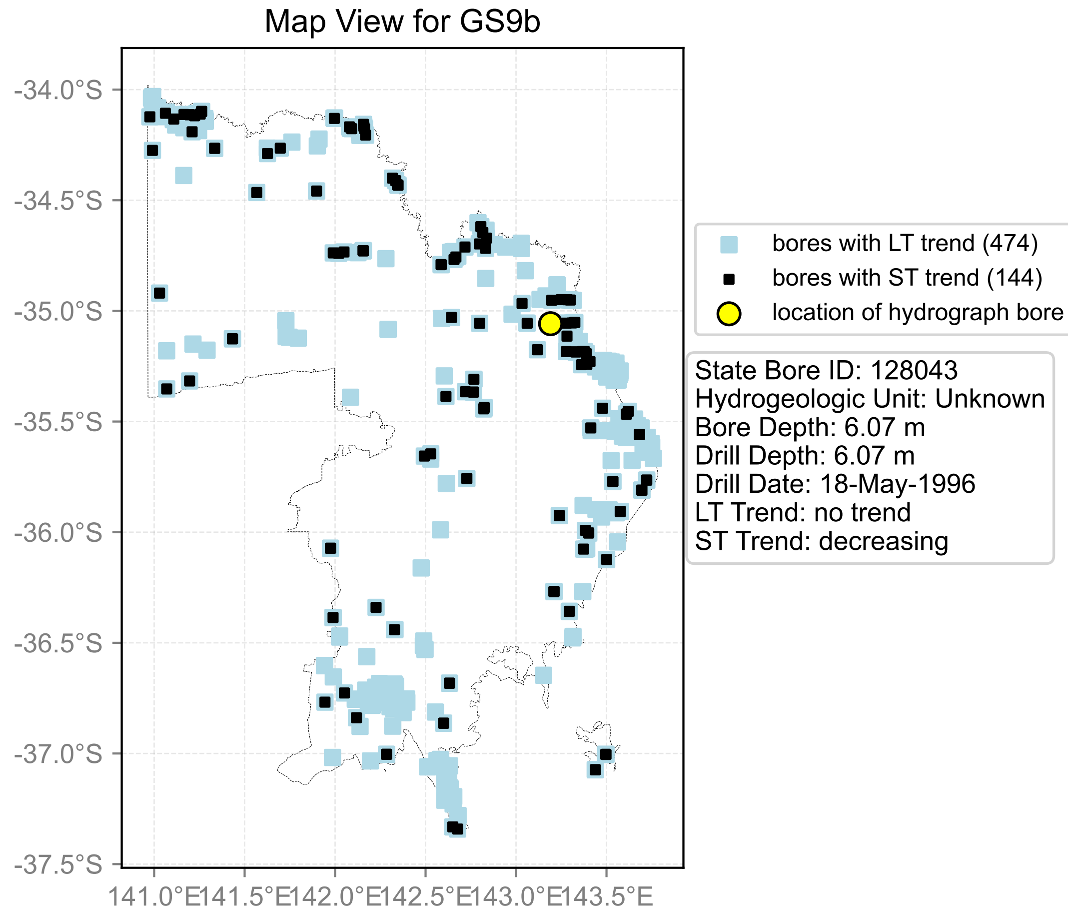


Map View for GS9b

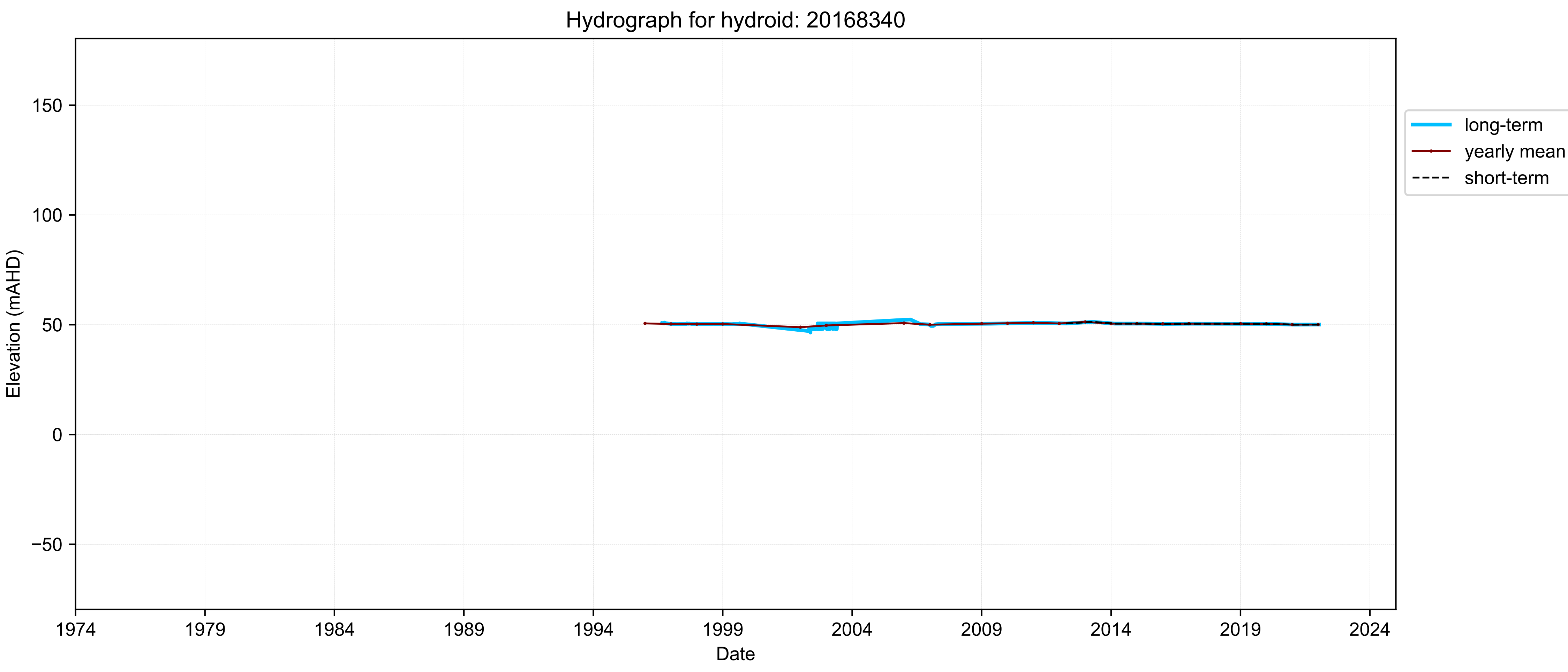


Hydrograph for hydroid: 20168226

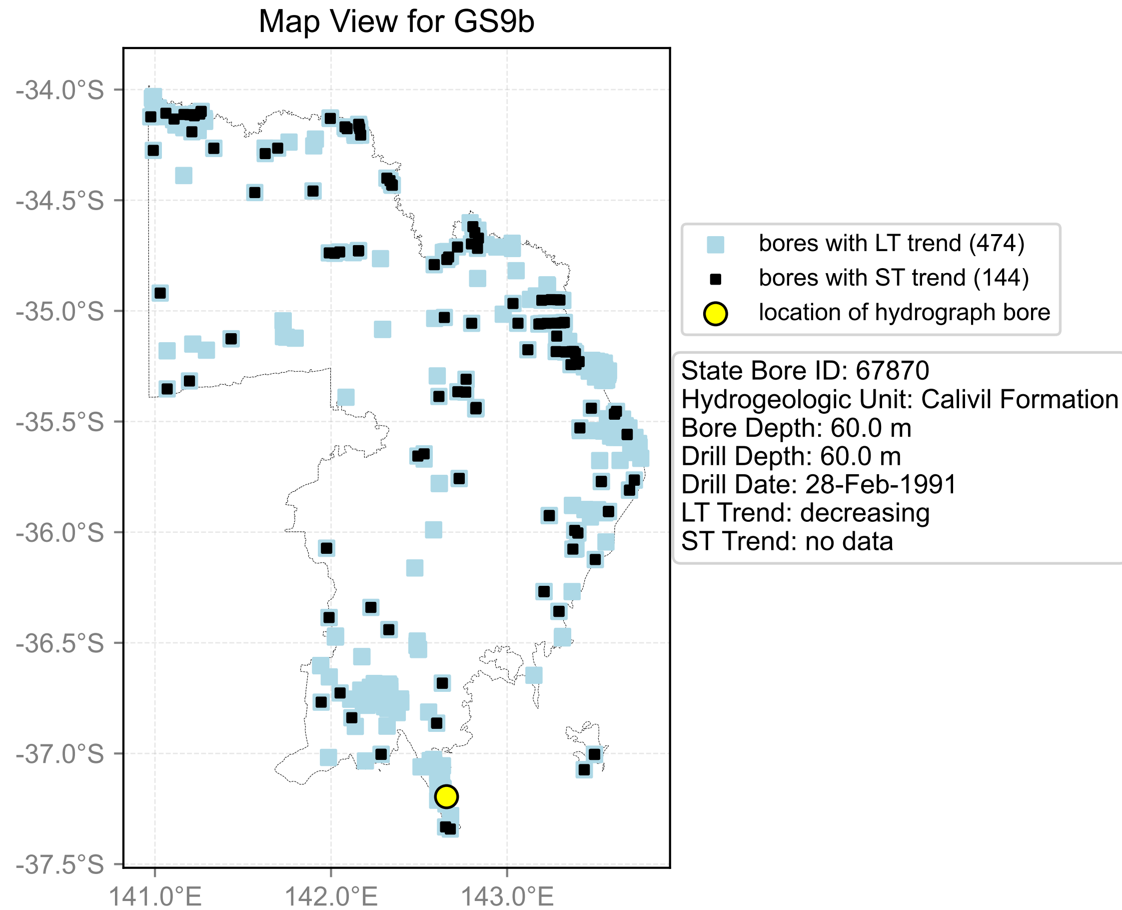




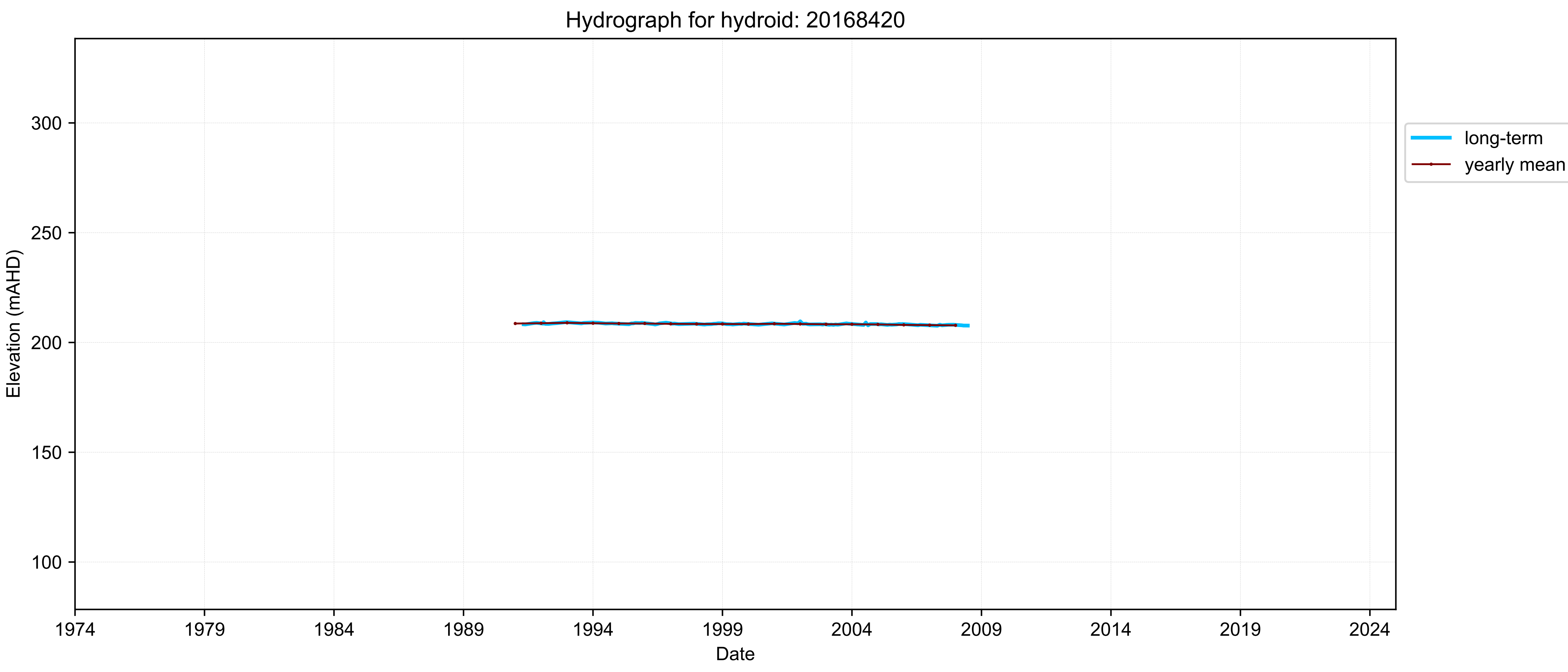
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 128043
Hydrogeologic Unit: Unknown
Bore Depth: 6.07 m
Drill Depth: 6.07 m
Drill Date: 18-May-1996
LT Trend: no trend
ST Trend: decreasing



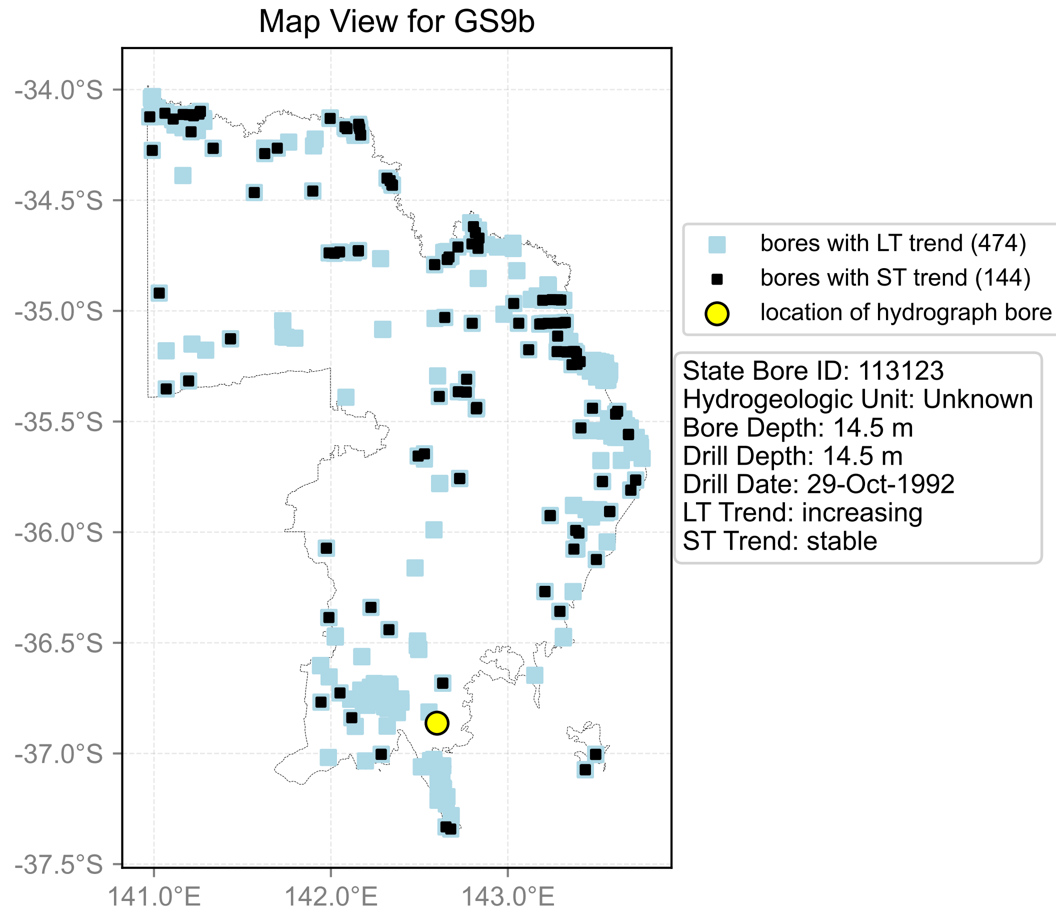
Hydrograph for hydroid: 20168340
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

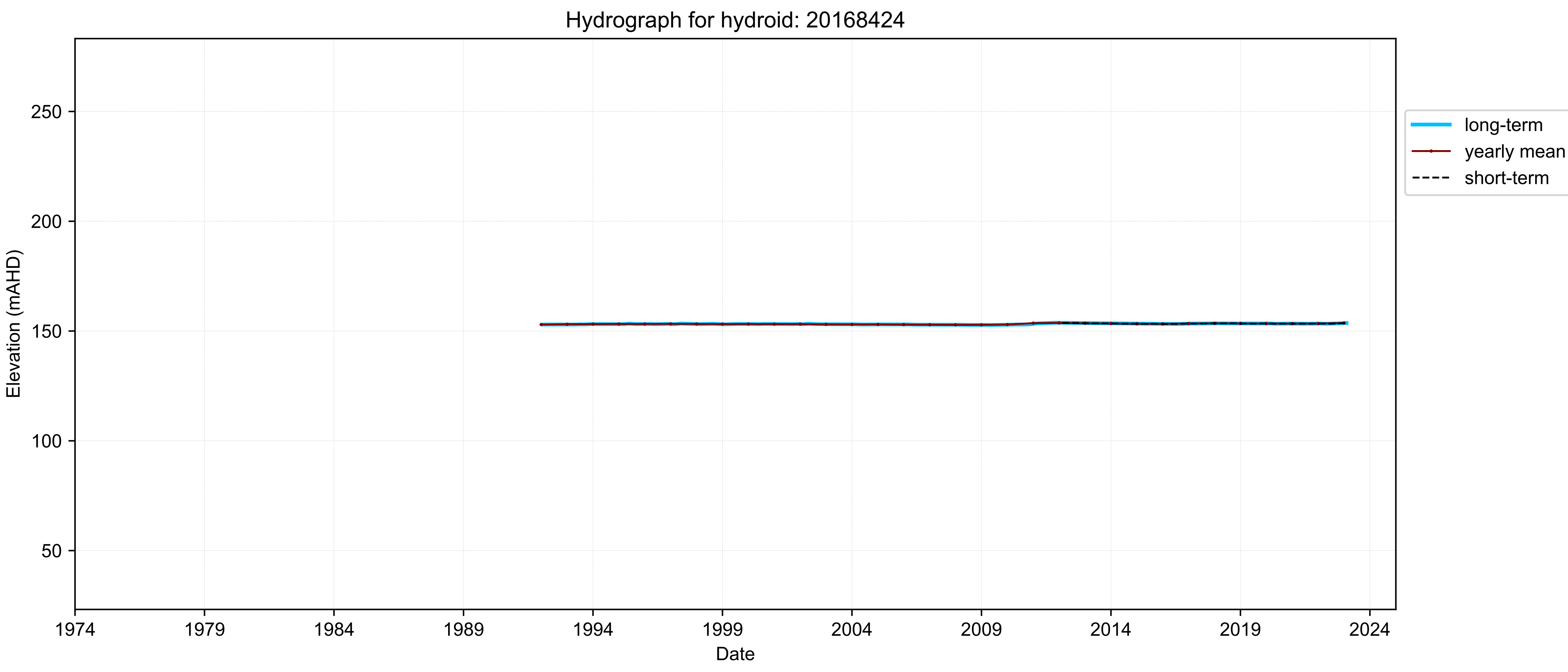


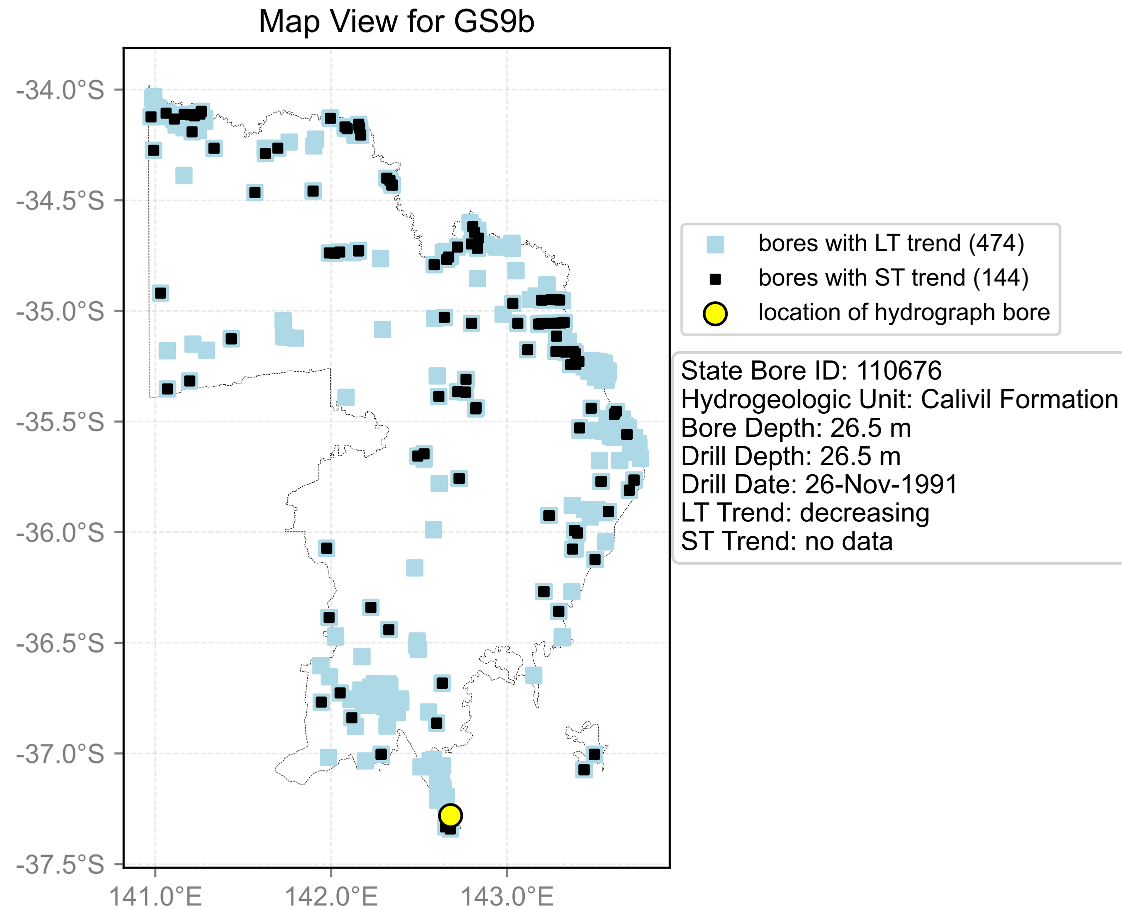
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 67870
Hydrogeologic Unit: Calivil Formation
Bore Depth: 60.0 m
Drill Depth: 60.0 m
Drill Date: 28-Feb-1991
LT Trend: decreasing
ST Trend: no data



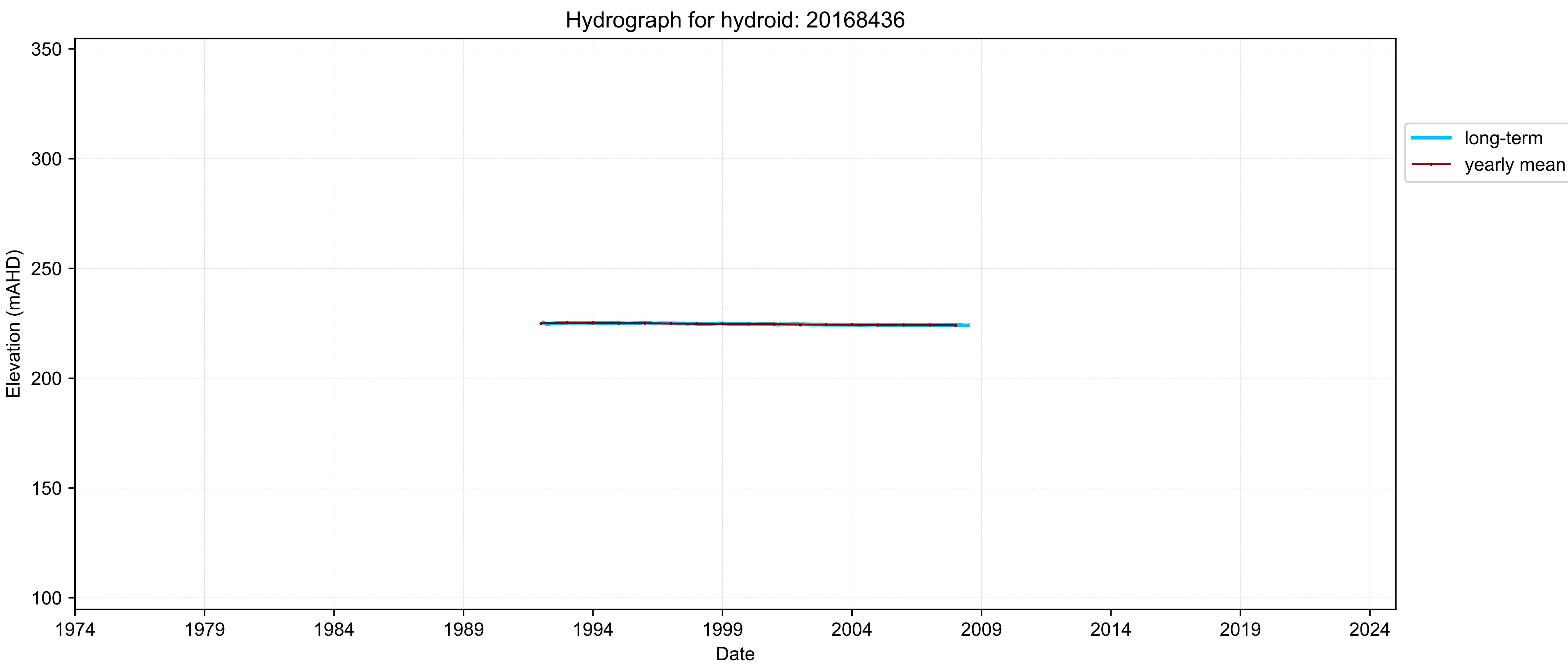
Hydrograph for hydroid: 20168420
Elevation (mAHD)
300
250
200
150
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 113123
Hydrogeologic Unit: Unknown
Bore Depth: 14.5 m
Drill Depth: 14.5 m
Drill Date: 29-Oct-1992
LT Trend: increasing
ST Trend: stable


Hydrograph for hydroid: 20168424
Elevation (mAHD)
250
200
150
100
50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

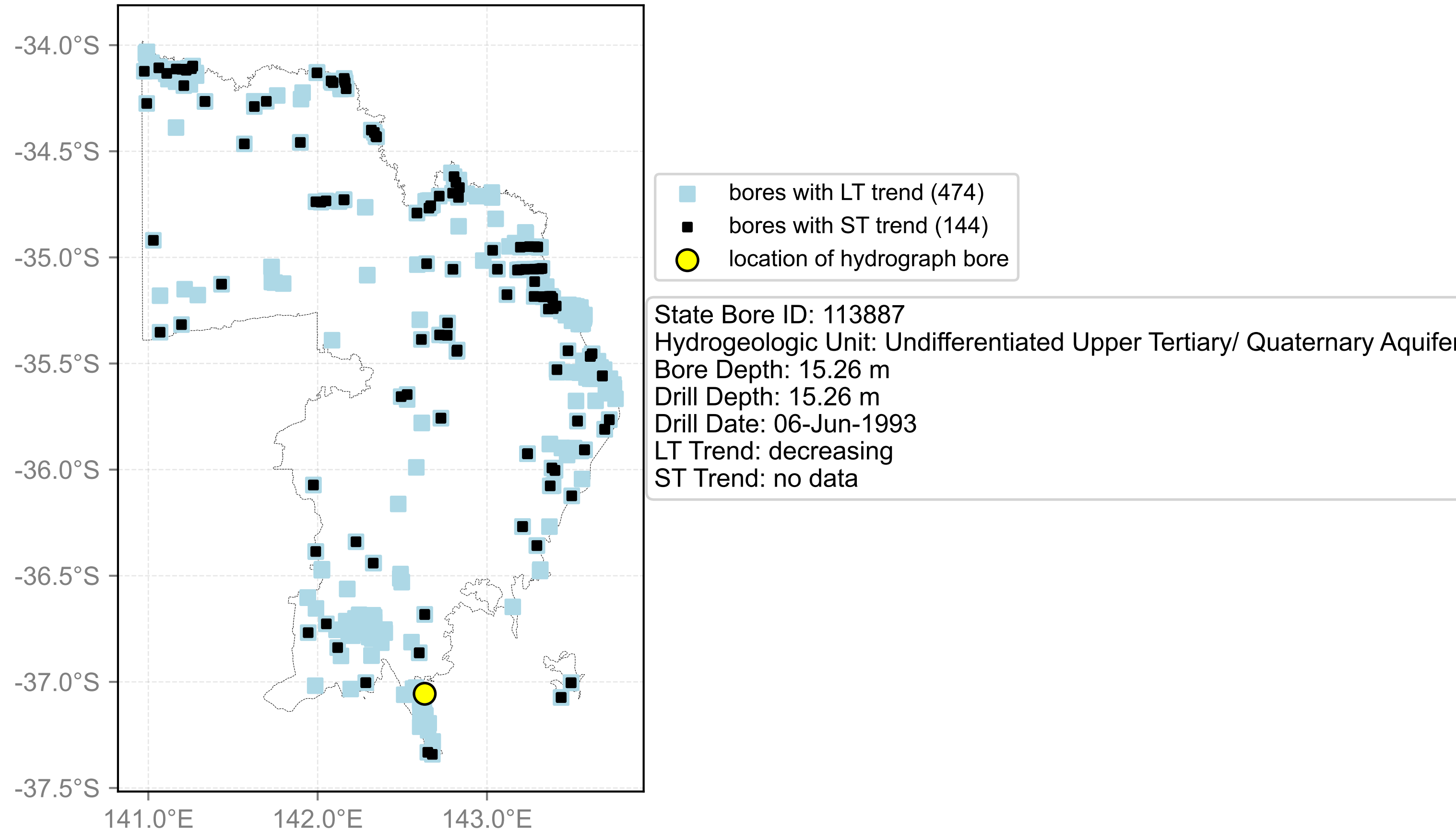


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 110676
Hydrogeologic Unit: Calivil Formation
Bore Depth: 26.5 m
Drill Depth: 26.5 m
Drill Date: 26-Nov-1991
LT Trend: decreasing
ST Trend: no data

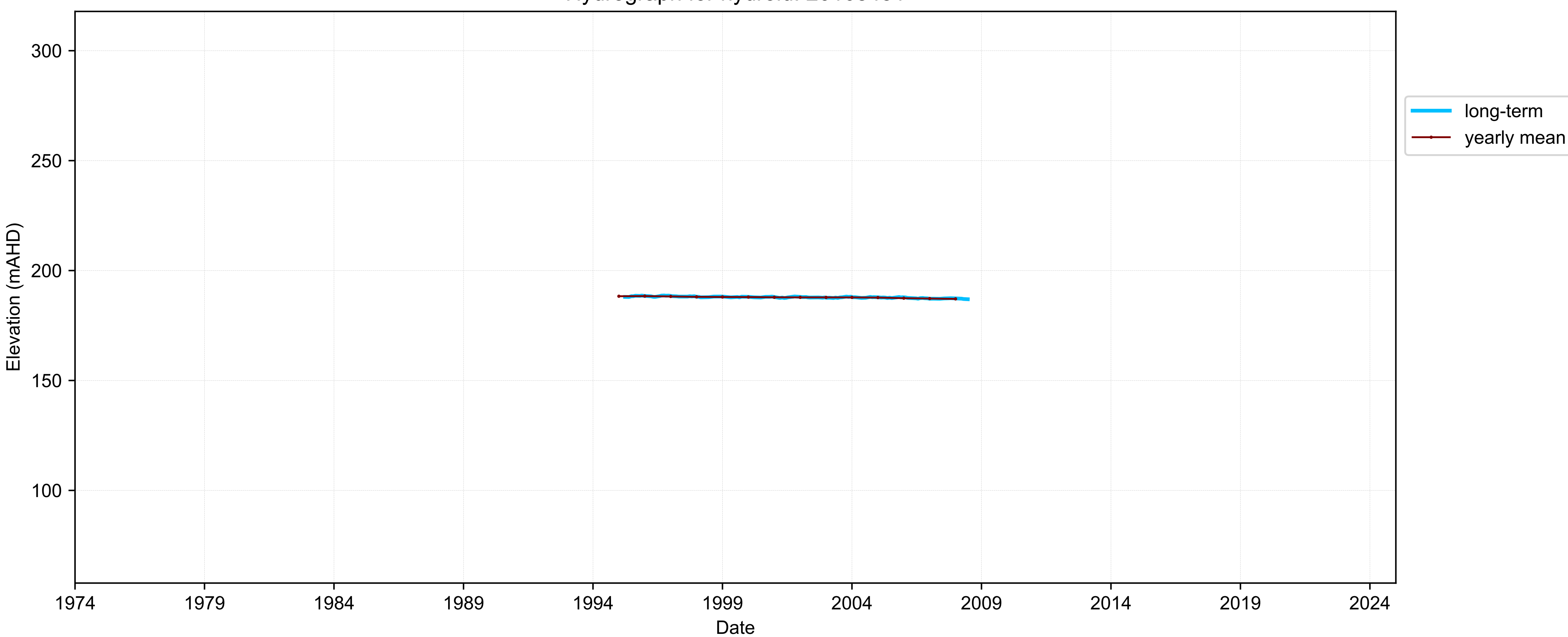


Hydrograph for hydroid: 20168436
Elevation (mAHD)
350
300
250
200
150
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

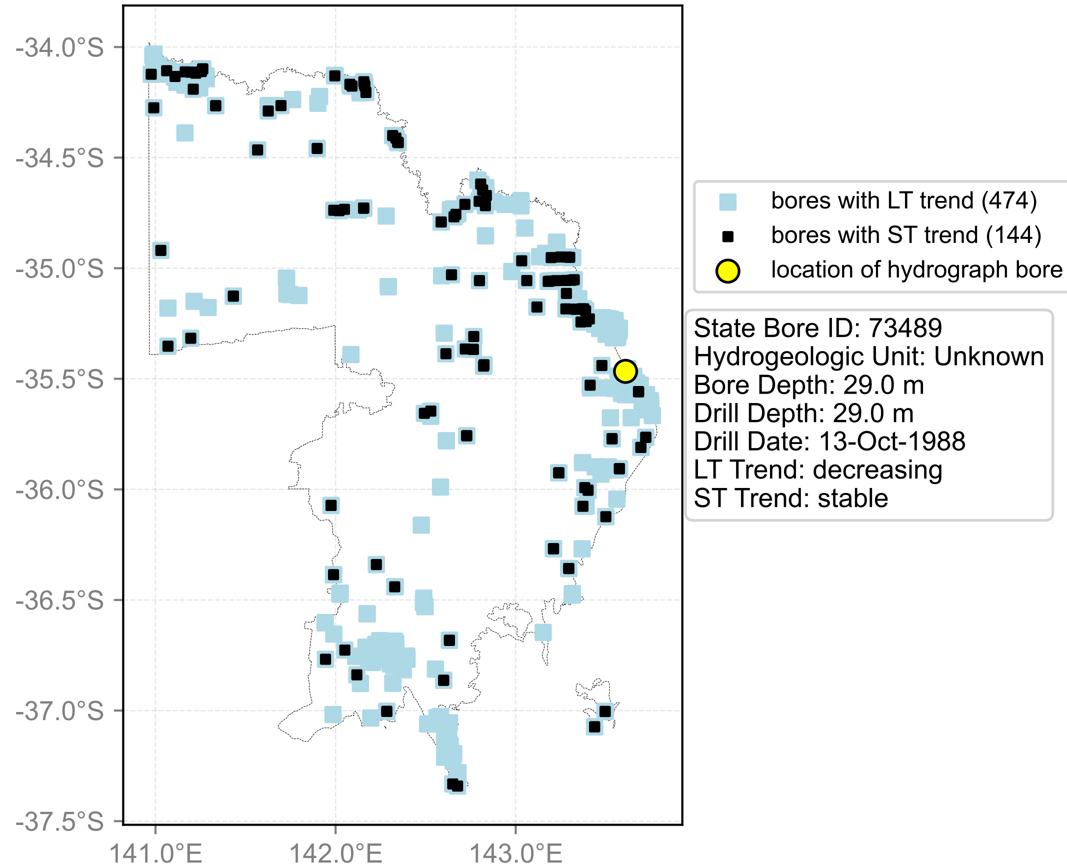
Map View for GS9b



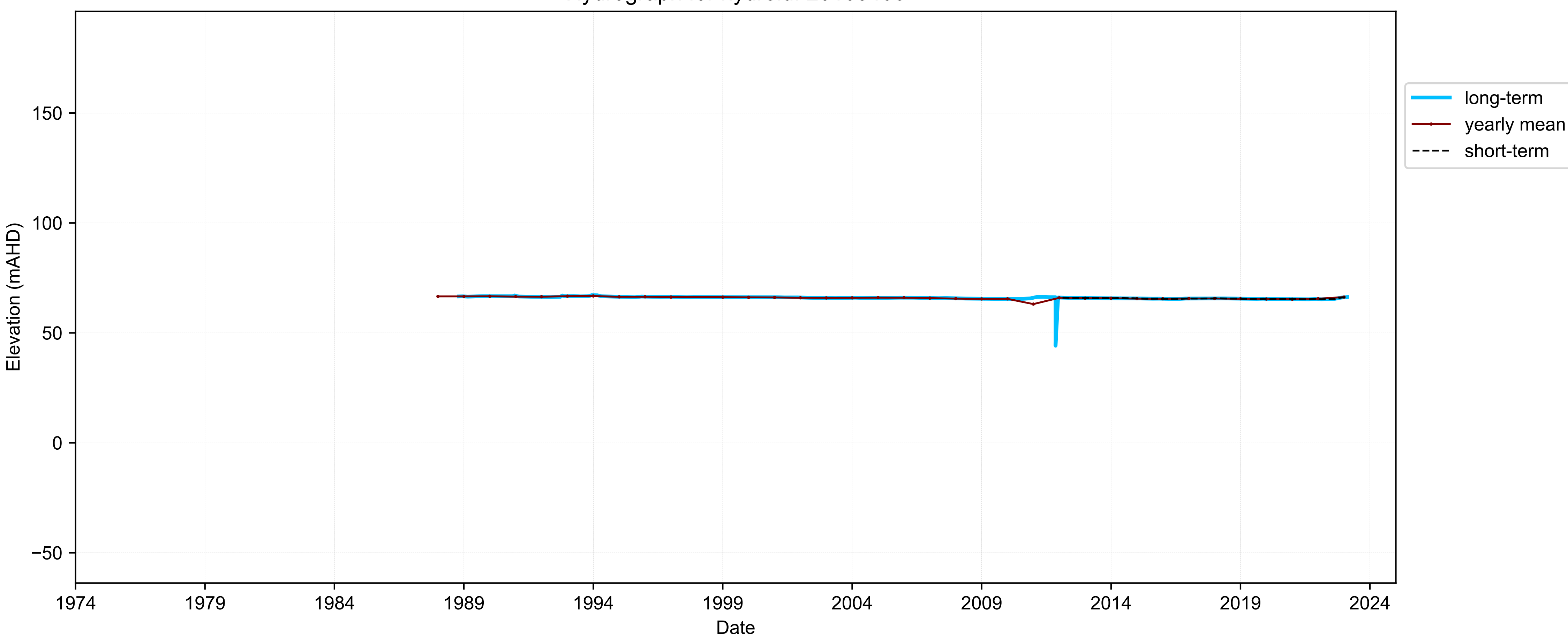
Hydrograph for hydroid: 20168451

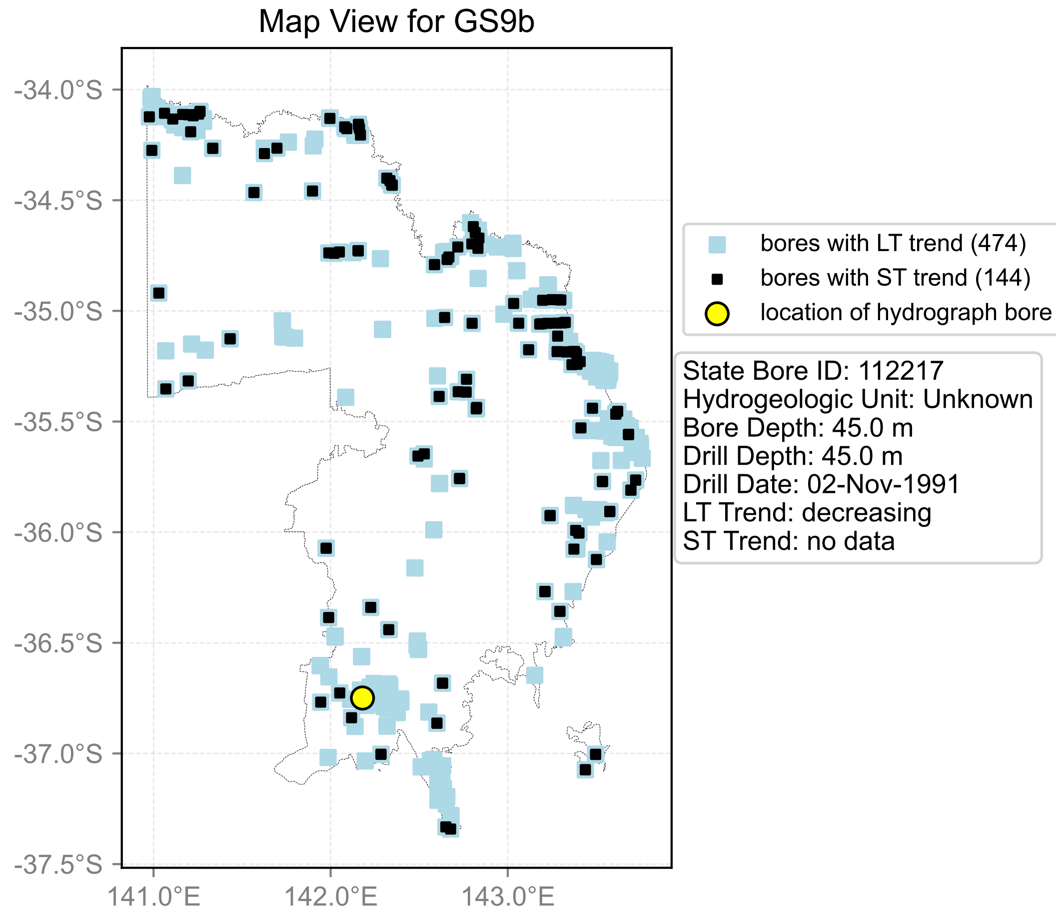


Map View for GS9b

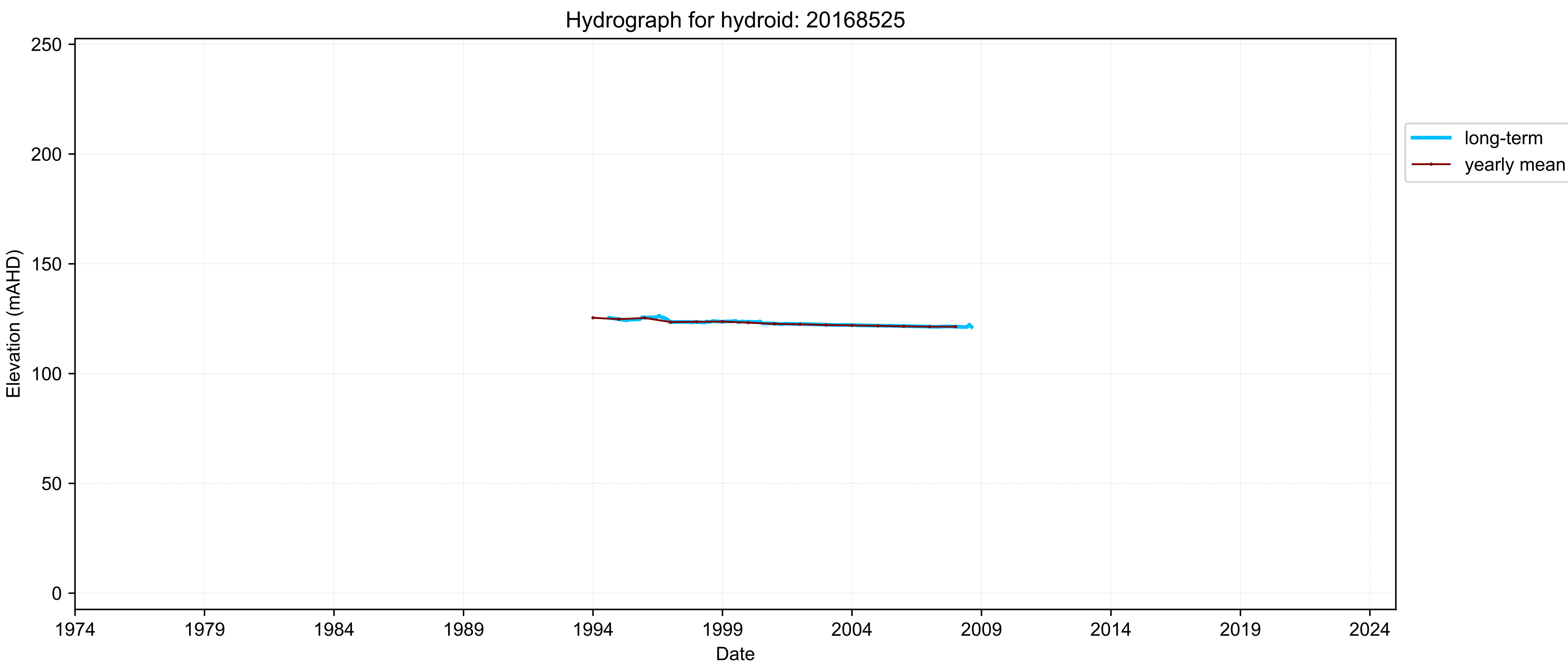


Hydrograph for hydroid: 20168466



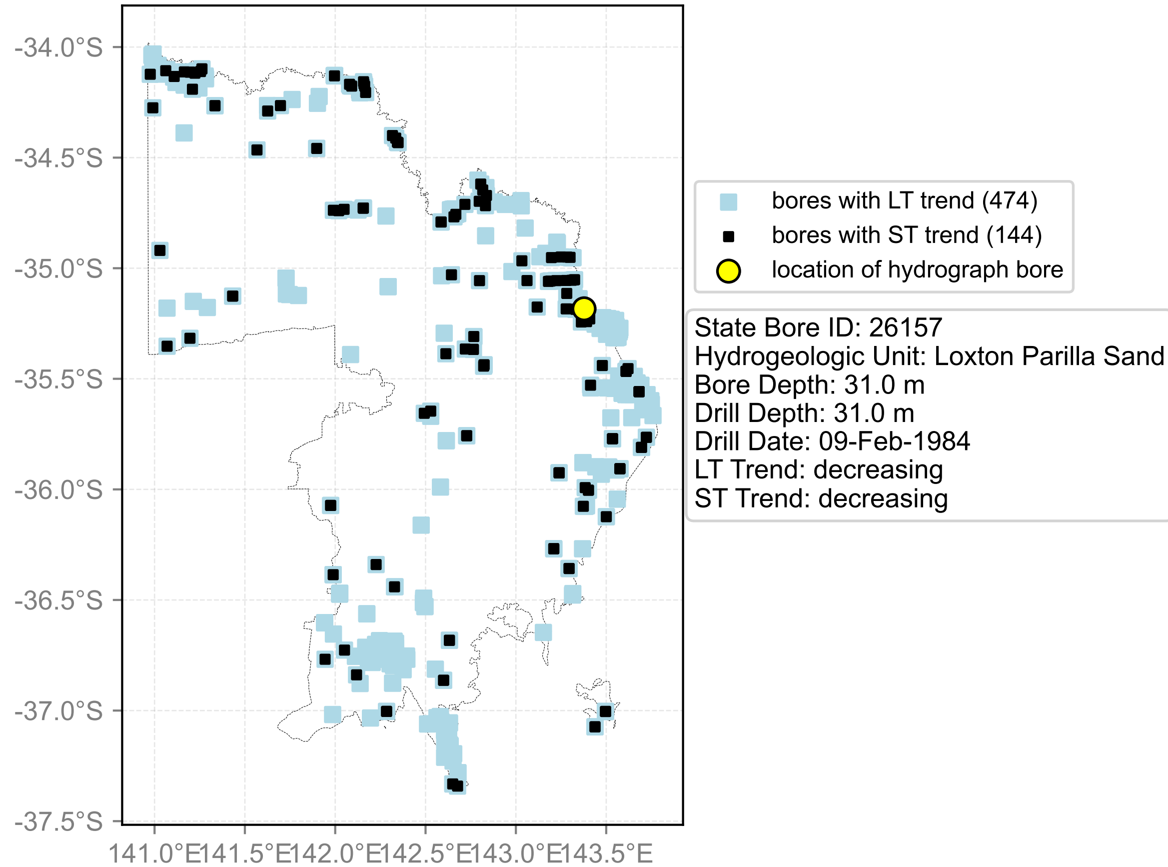


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112217
Hydrogeologic Unit: Unknown
Bore Depth: 45.0 m
Drill Depth: 45.0 m
Drill Date: 02-Nov-1991
LT Trend: decreasing
ST Trend: no data

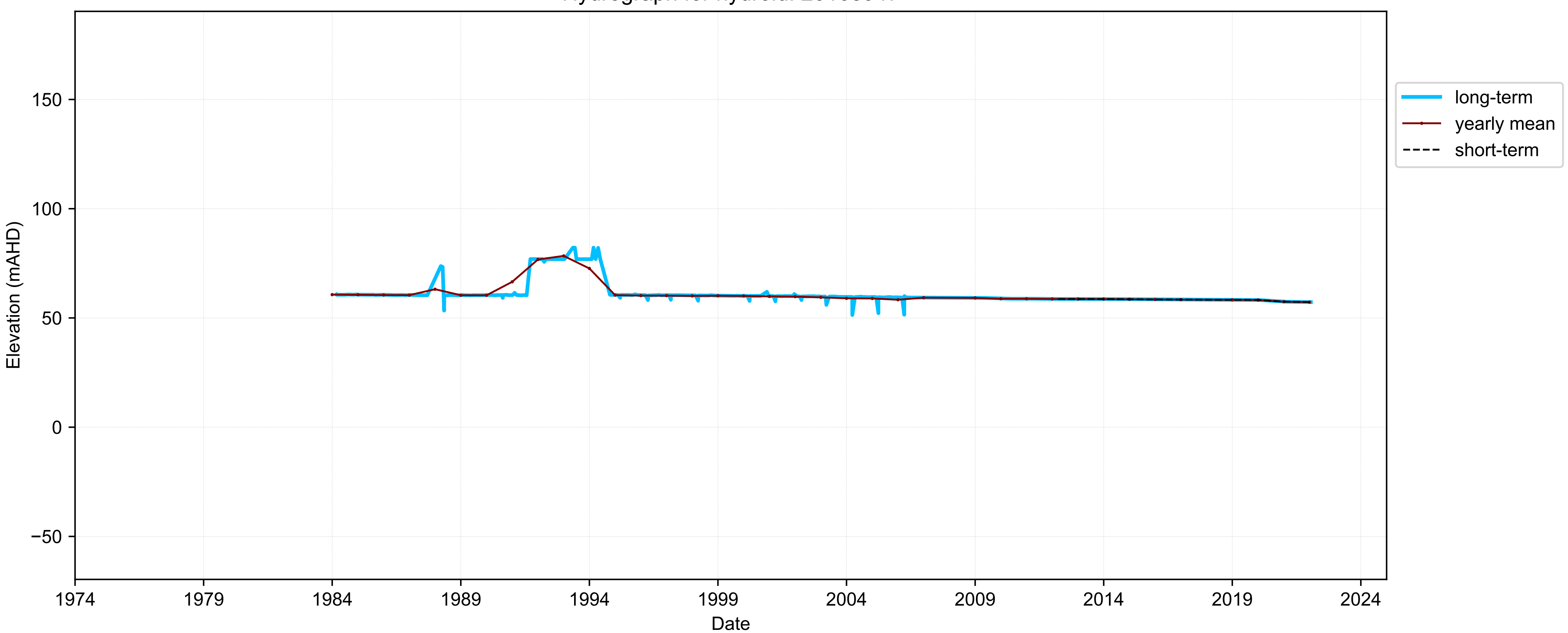


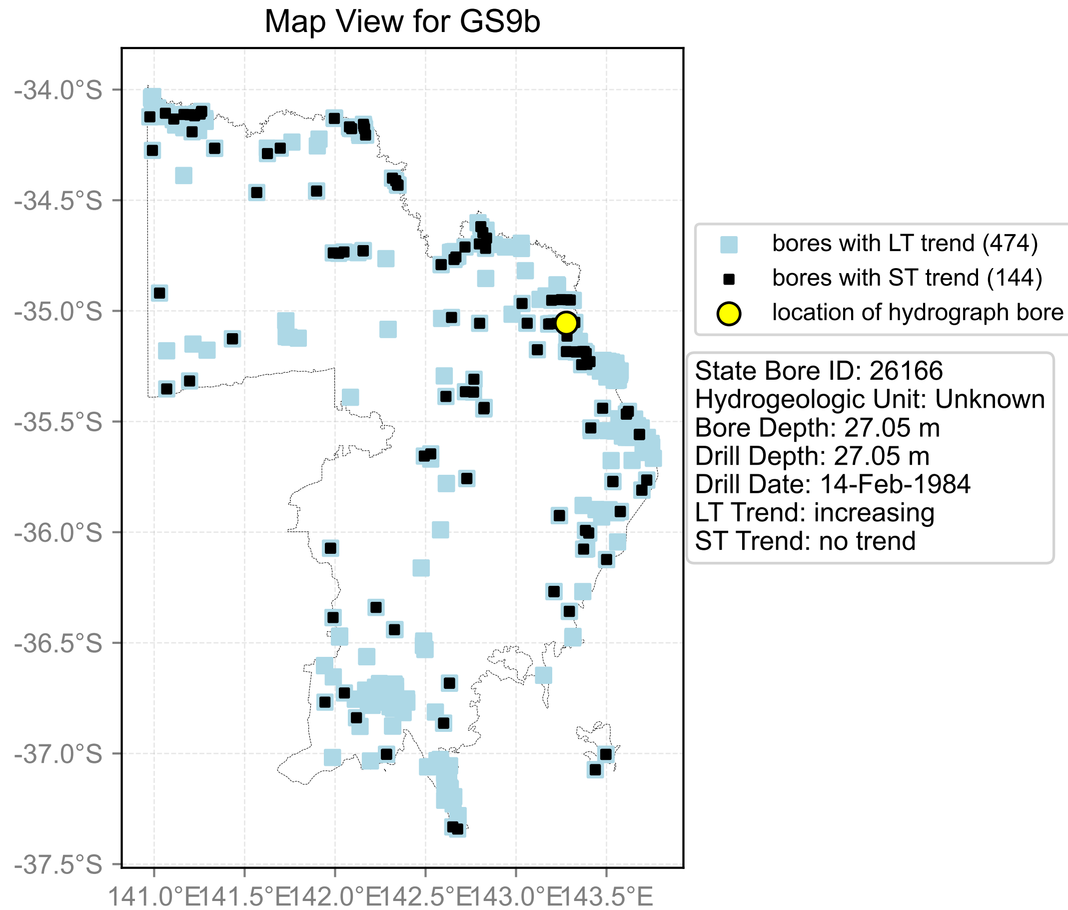
Hydrograph for hydroid: 20168525
Elevation (mAHD)
250
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

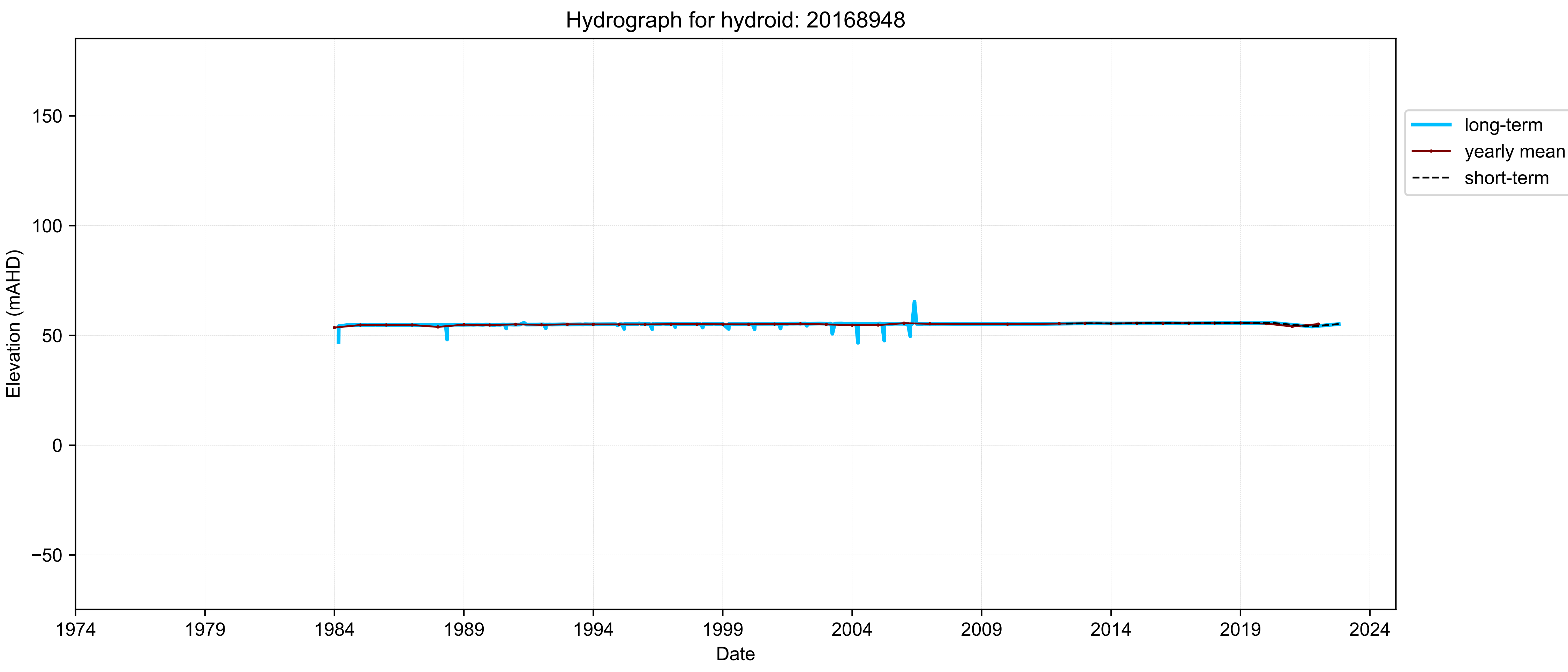
Map View for GS9b

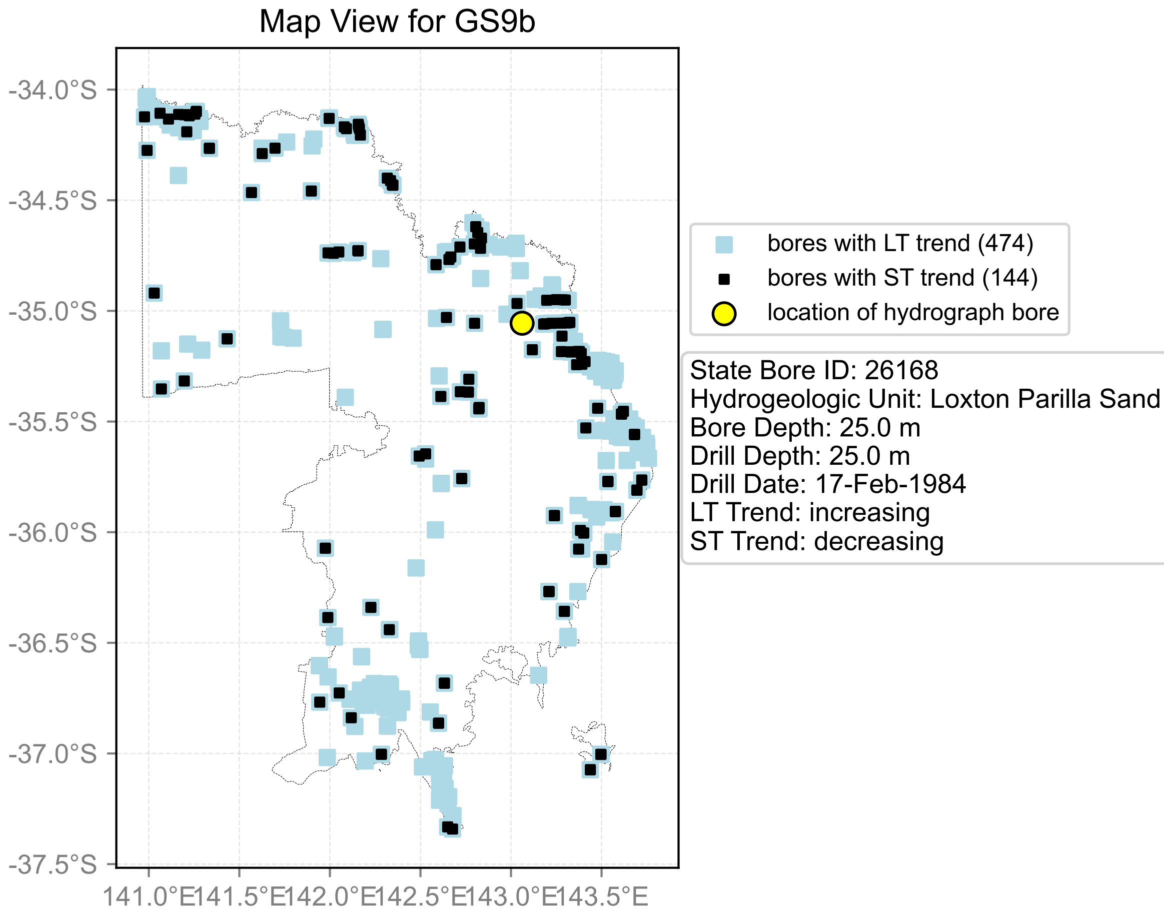


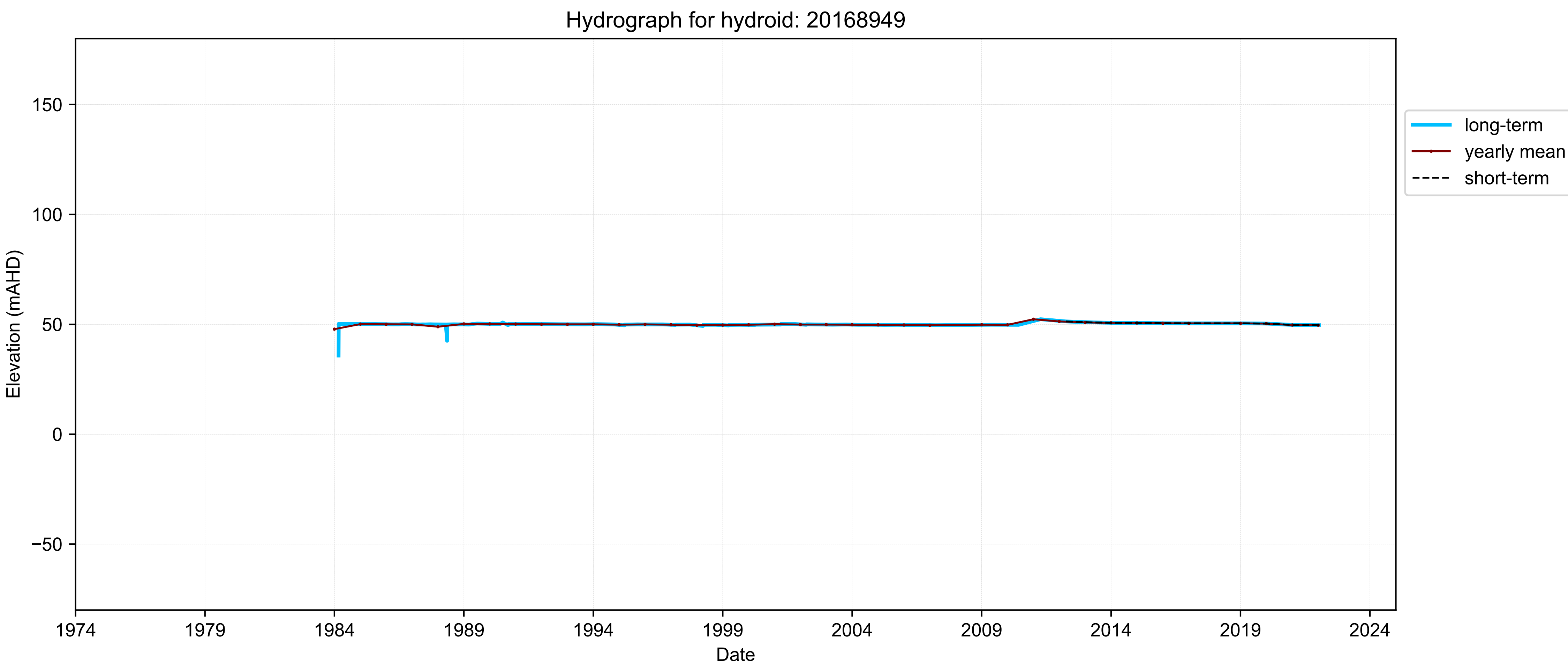
Hydrograph for hydroid: 20168947

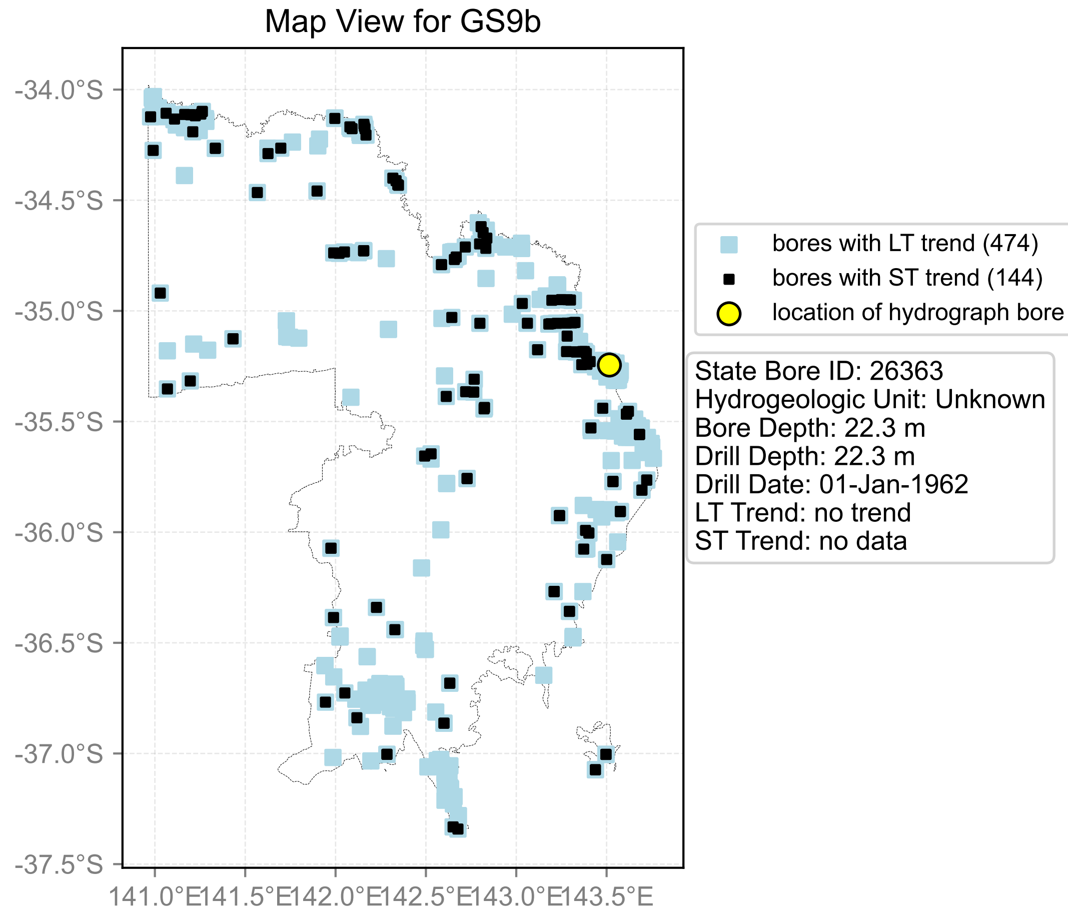


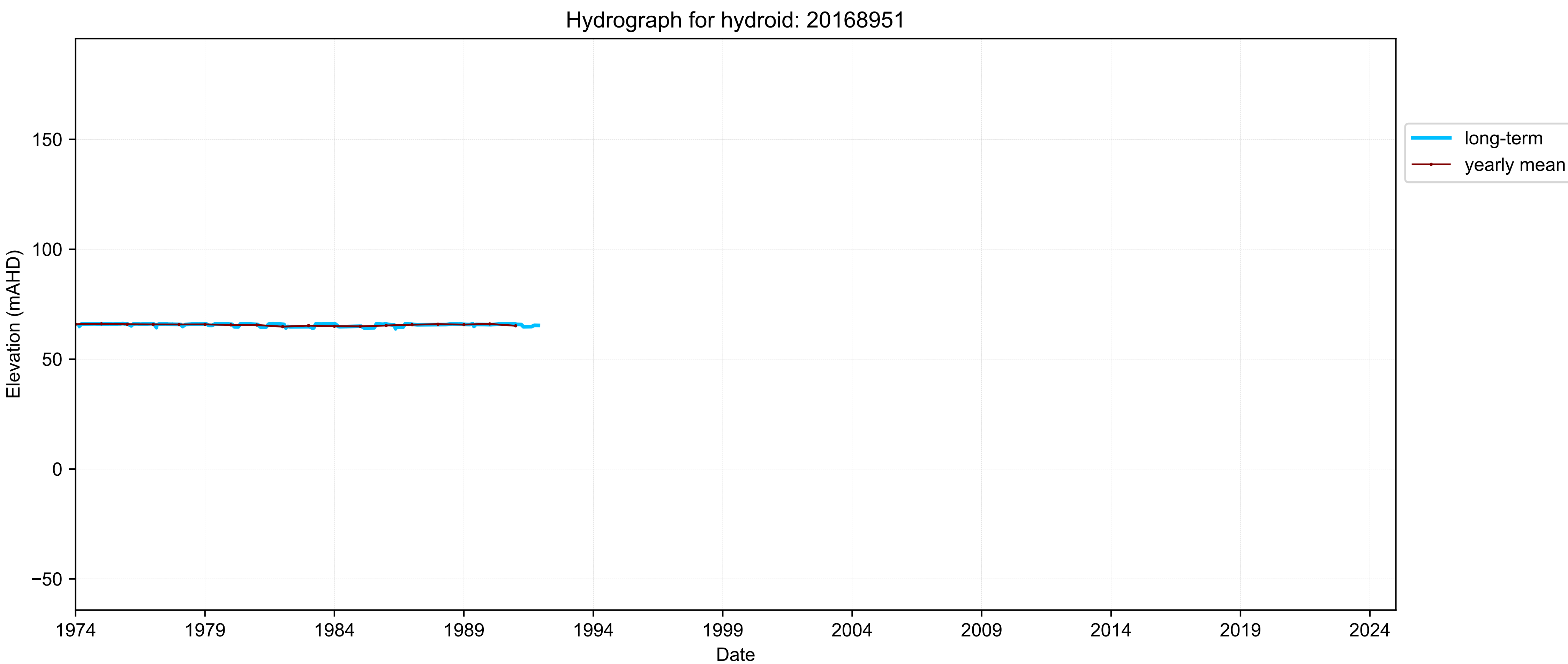

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26166
Hydrogeologic Unit: Unknown
Bore Depth: 27.05 m
Drill Depth: 27.05 m
Drill Date: 14-Feb-1984
LT Trend: increasing
ST Trend: no trend


Hydrograph for hydroid: 20168948
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

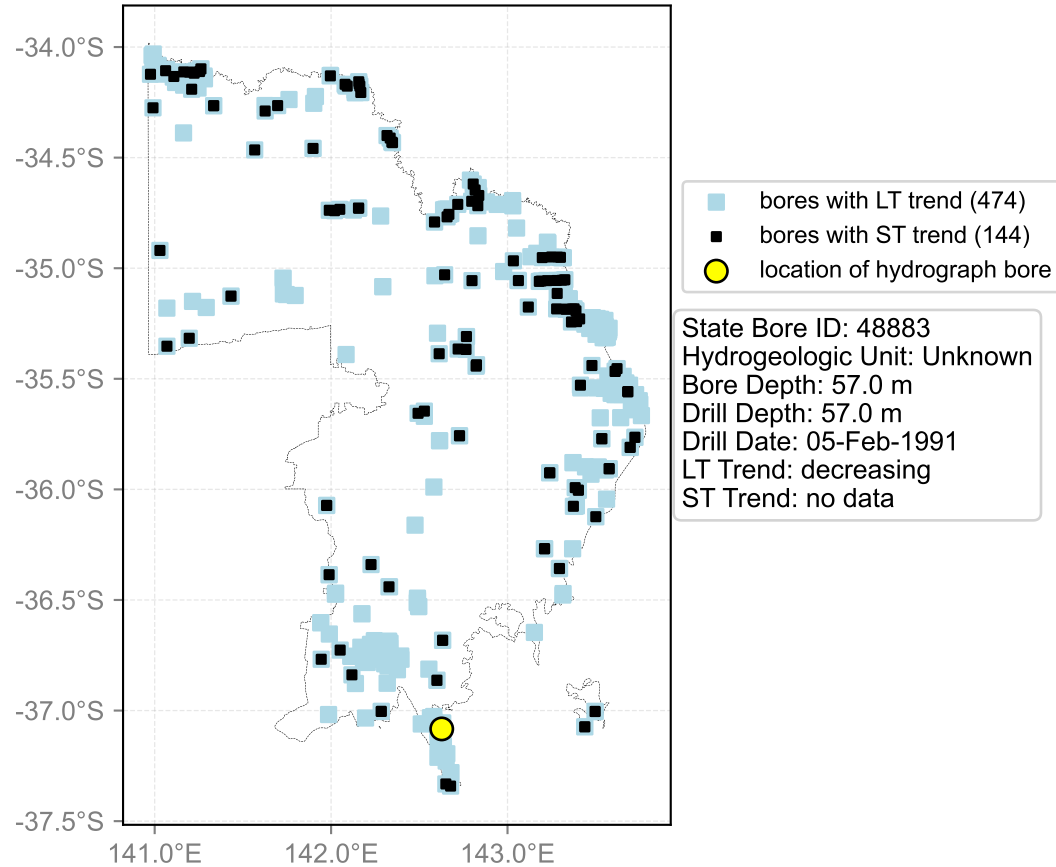

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E 141.5°E 142.0°E 142.5°E 143.0°E 143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26168
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 17-Feb-1984
LT Trend: increasing
ST Trend: decreasing


Hydrograph for hydroid: 20168949
Elevation (mAHD)
150
100
50
0
−50
1974 1979 1984 1989 1994 1999 2004 2009 2014 2019 2024
Date
long-term
yearly mean
short-term

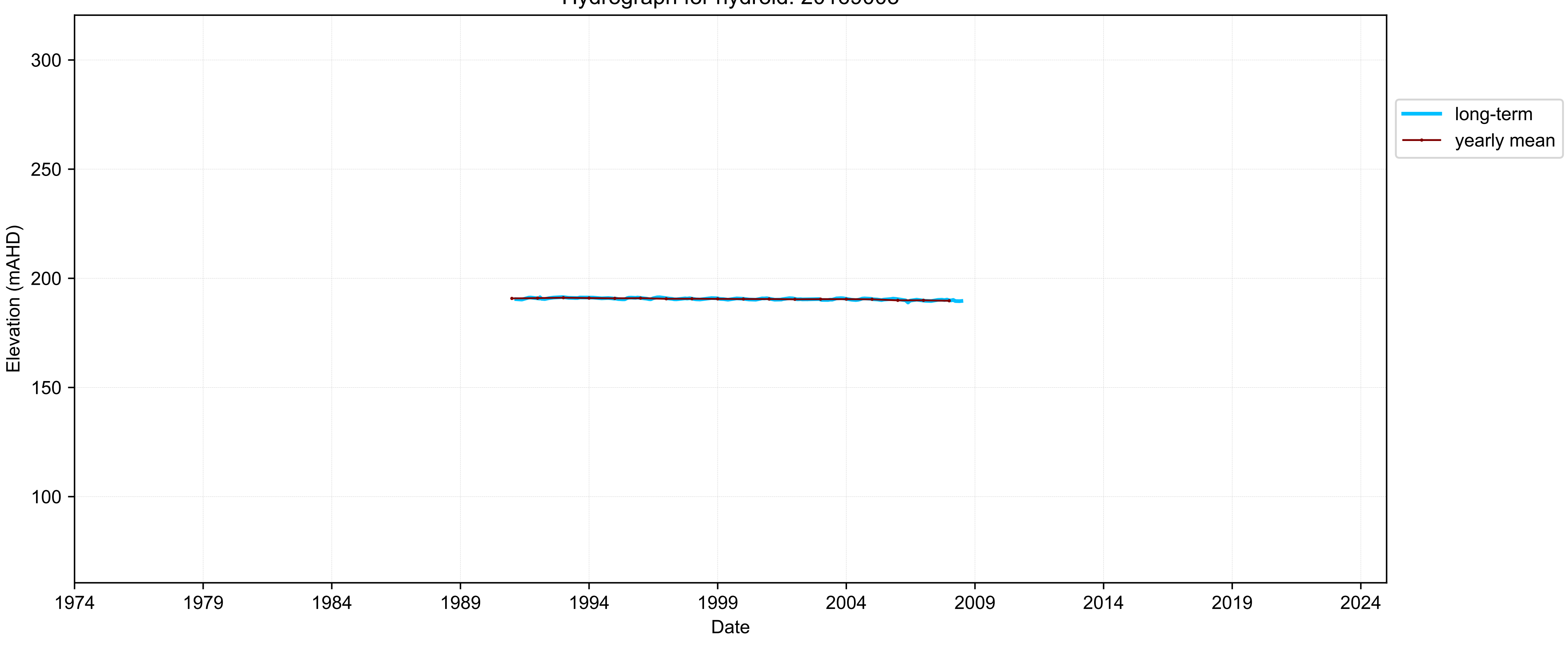

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26363
Hydrogeologic Unit: Unknown
Bore Depth: 22.3 m
Drill Depth: 22.3 m
Drill Date: 01-Jan-1962
LT Trend: no trend
ST Trend: no data

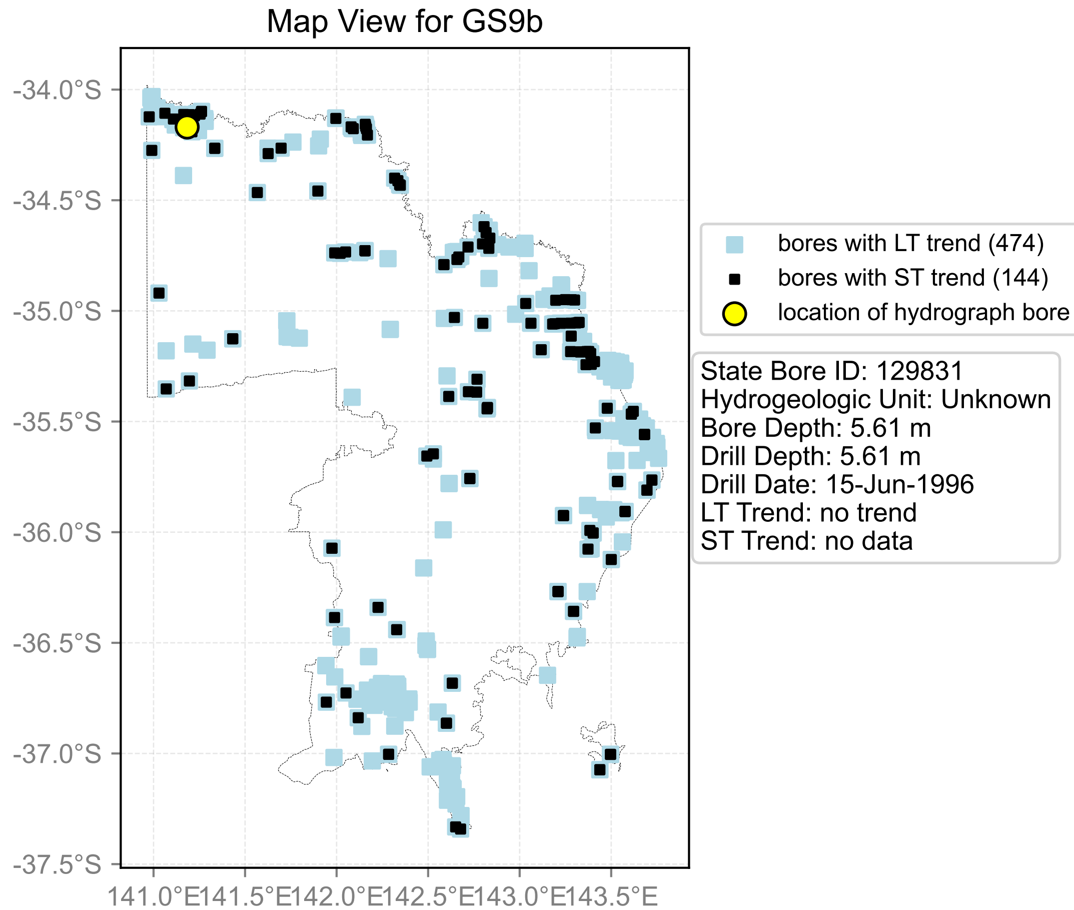

Hydrograph for hydroid: 20168951
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

Map View for GS9b

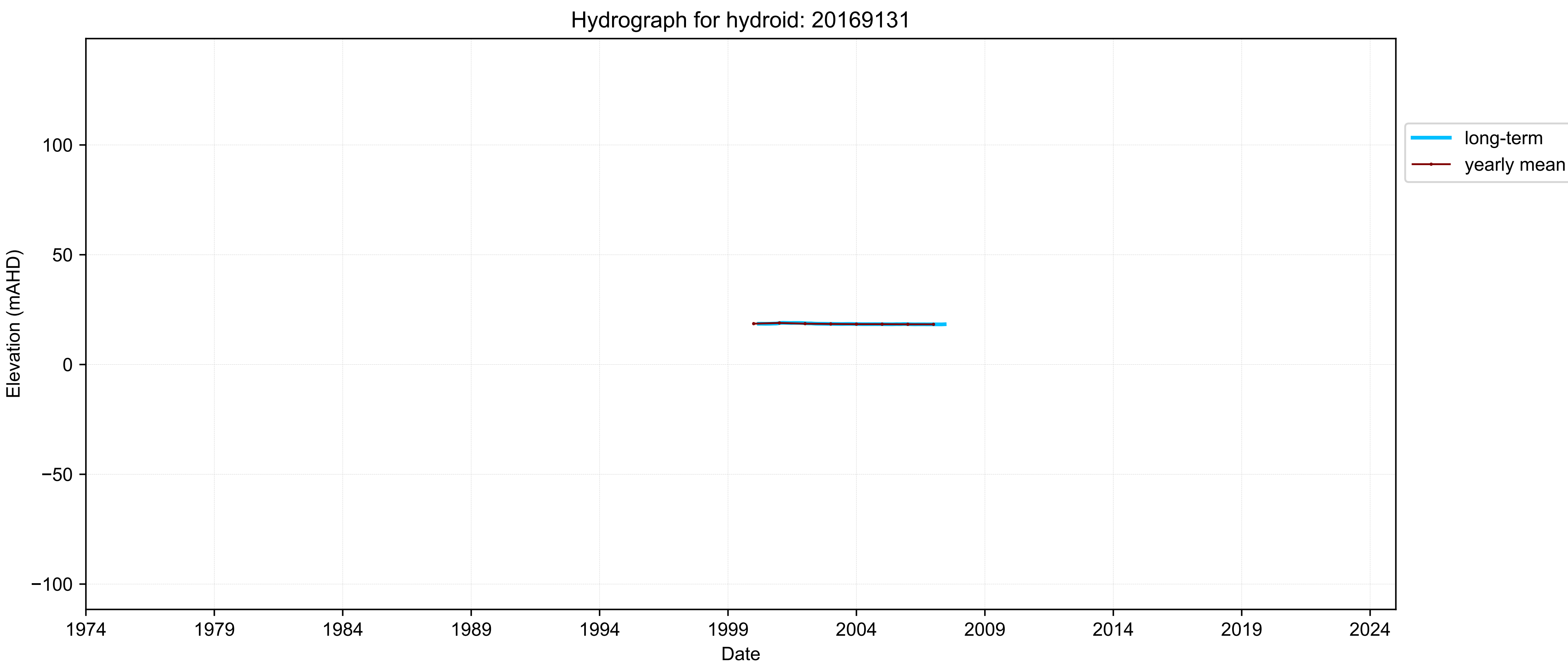


Hydrograph for hydroid: 20169003



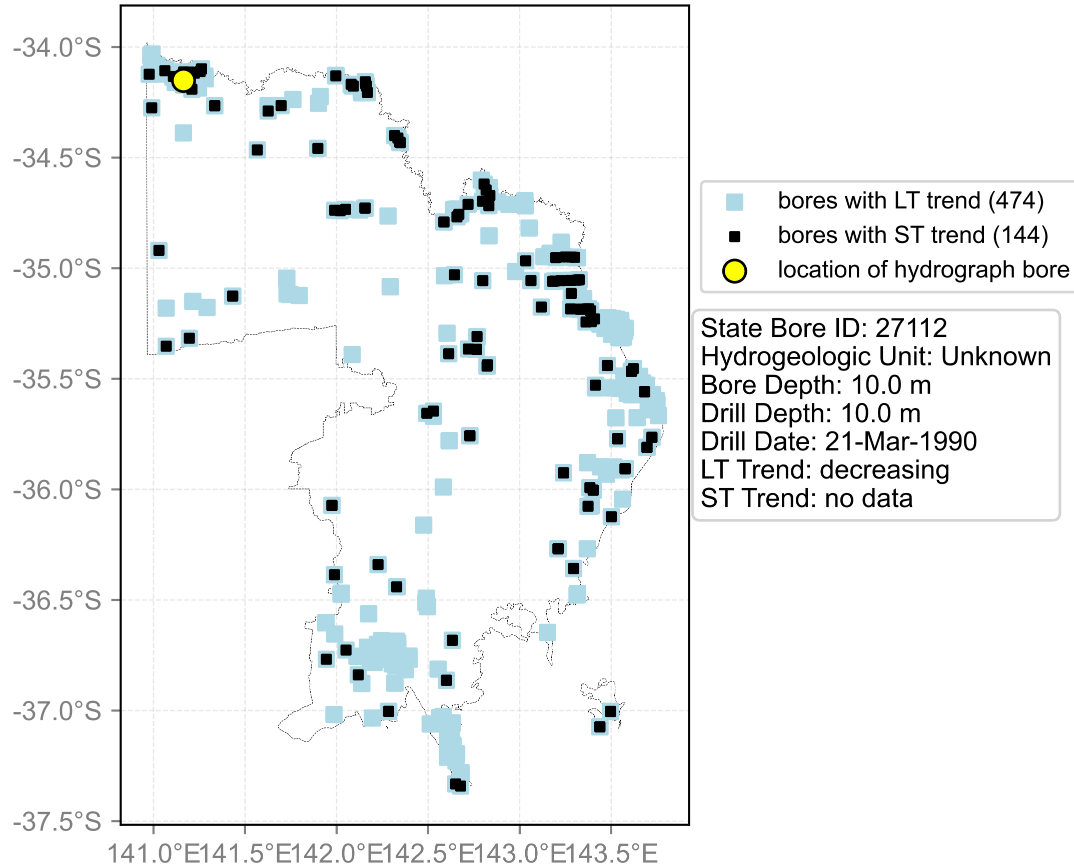


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 129831
Hydrogeologic Unit: Unknown
Bore Depth: 5.61 m
Drill Depth: 5.61 m
Drill Date: 15-Jun-1996
LT Trend: no trend
ST Trend: no data

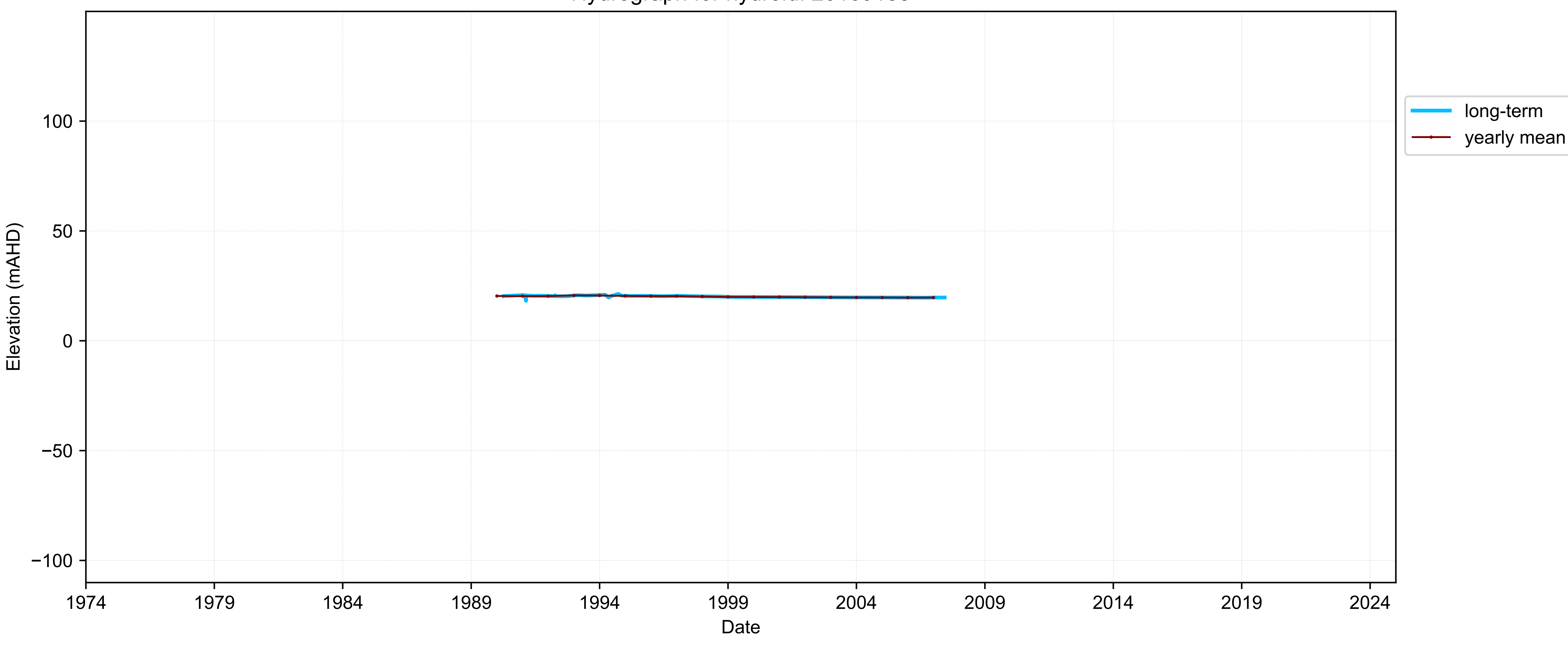


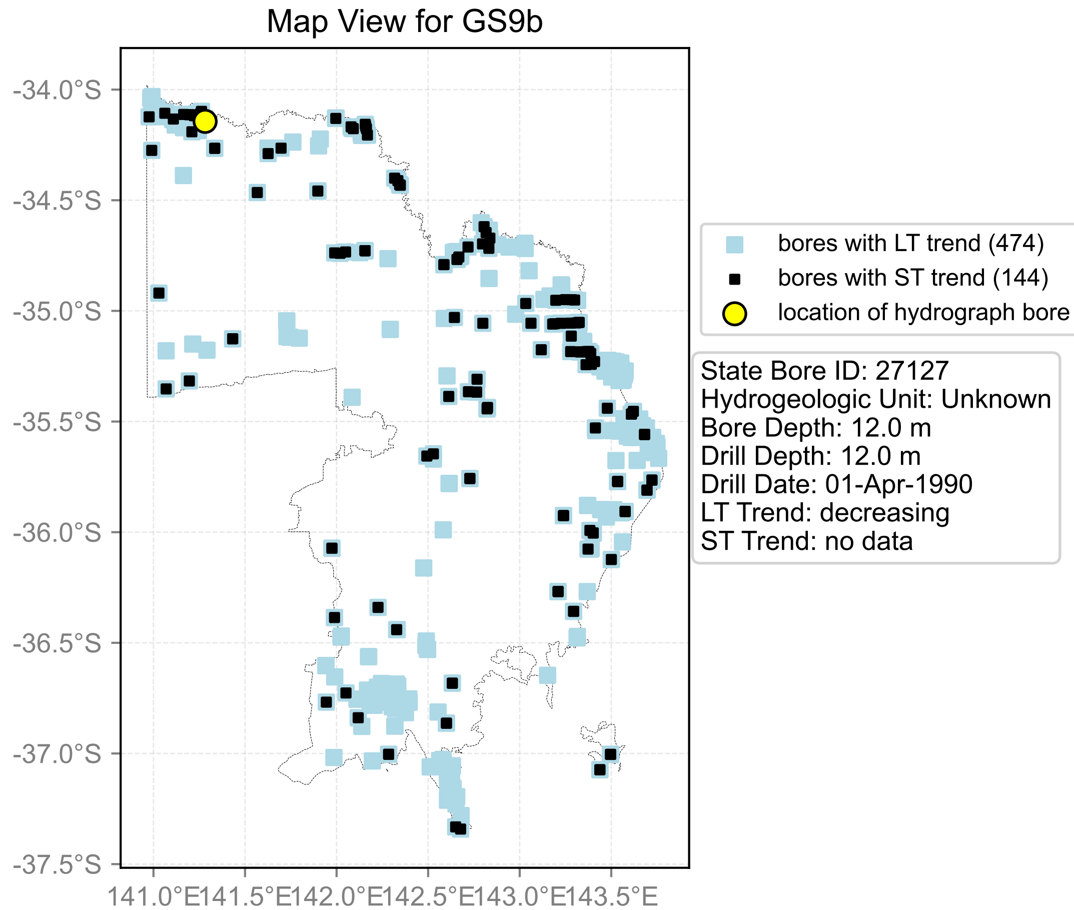
Hydrograph for hydroid: 20169131
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

Map View for GS9b

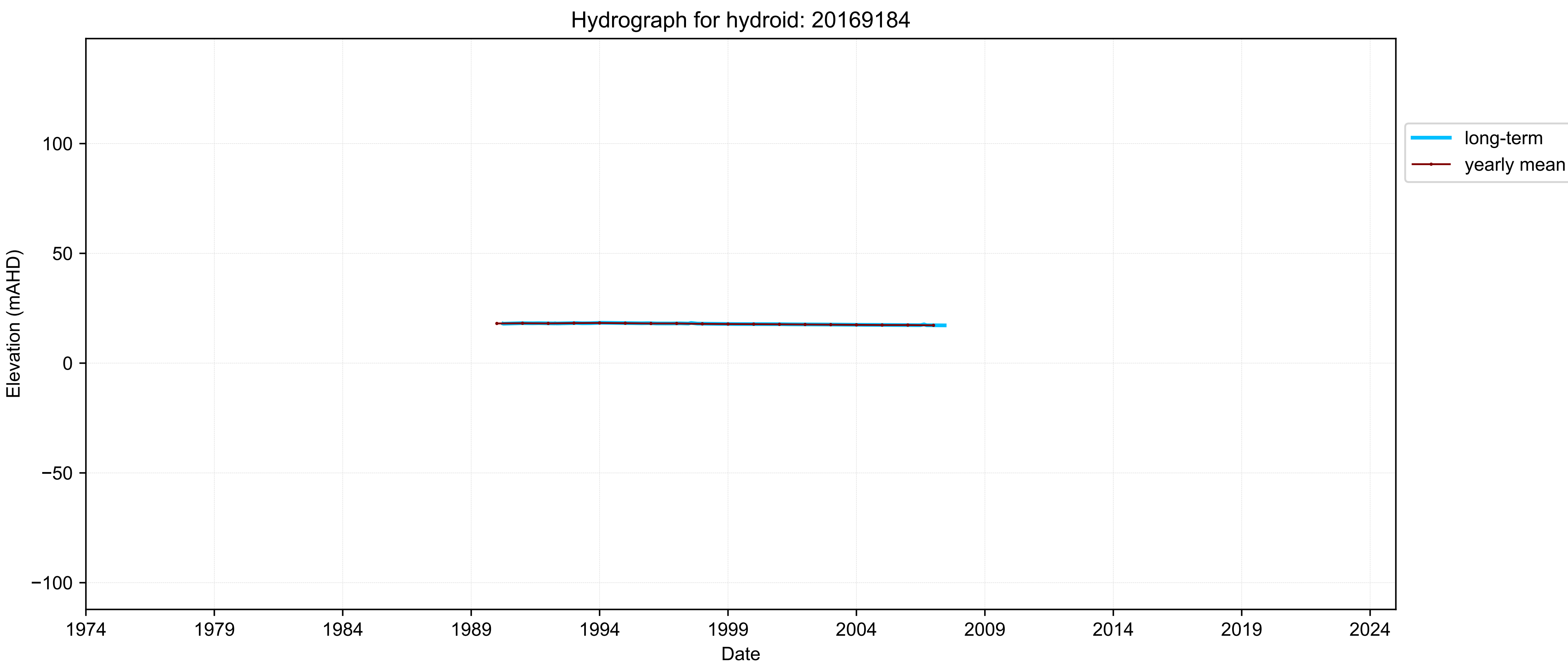


Hydrograph for hydroid: 20169183

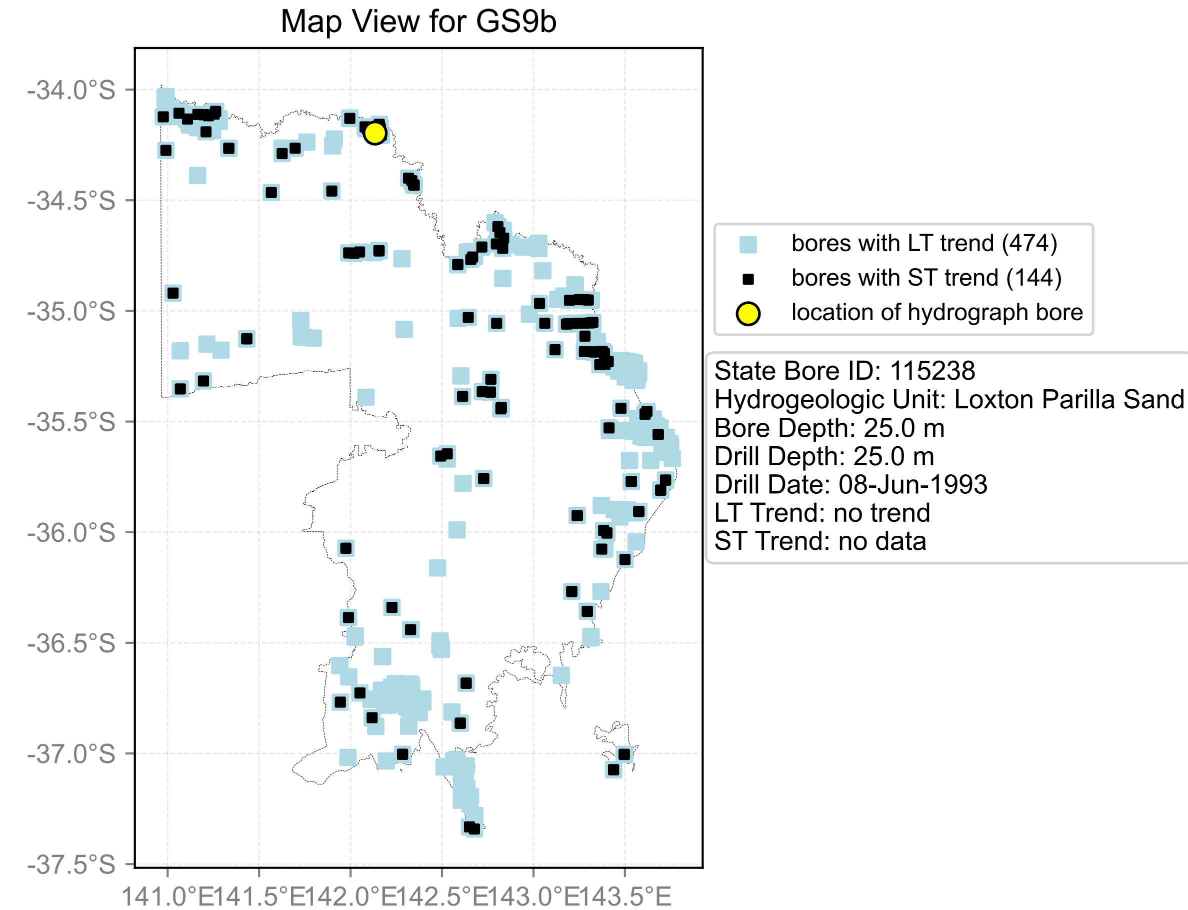




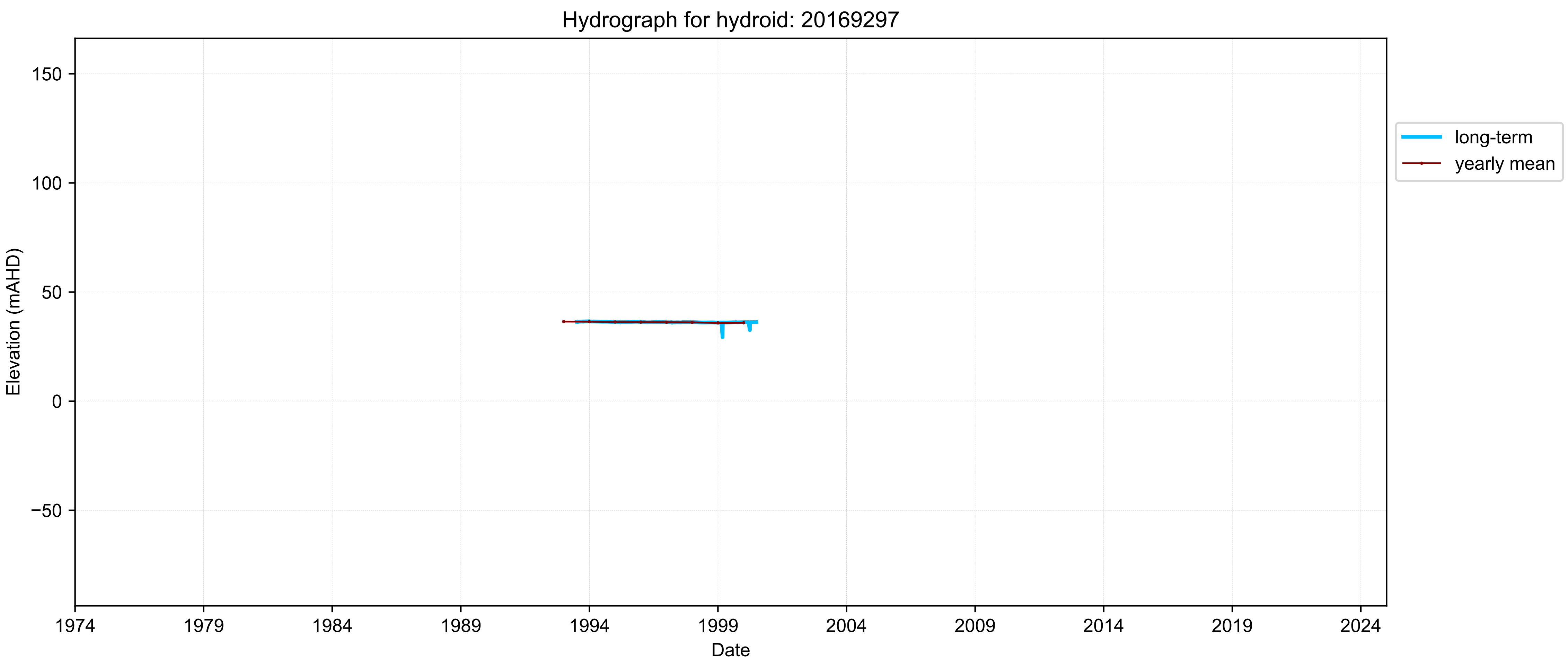
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27127
Hydrogeologic Unit: Unknown
Bore Depth: 12.0 m
Drill Depth: 12.0 m
Drill Date: 01-Apr-1990
LT Trend: decreasing
ST Trend: no data



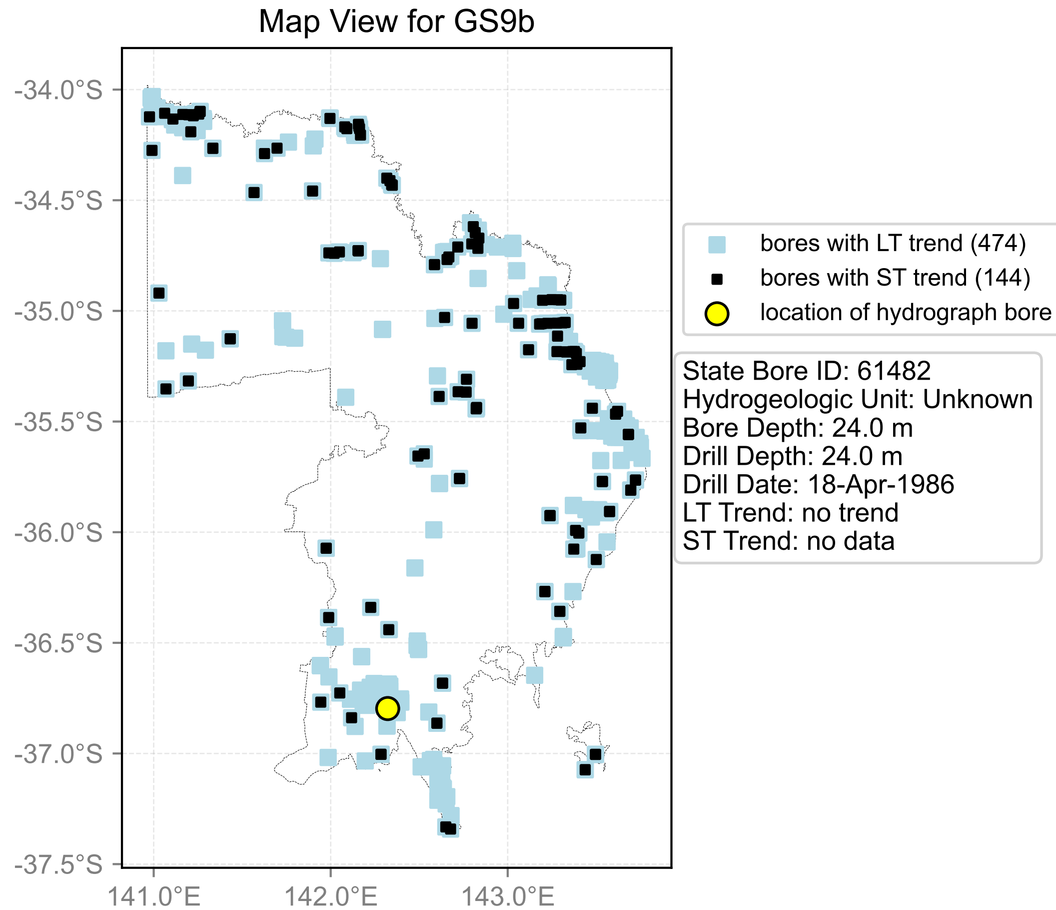
Hydrograph for hydroid: 20169184
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

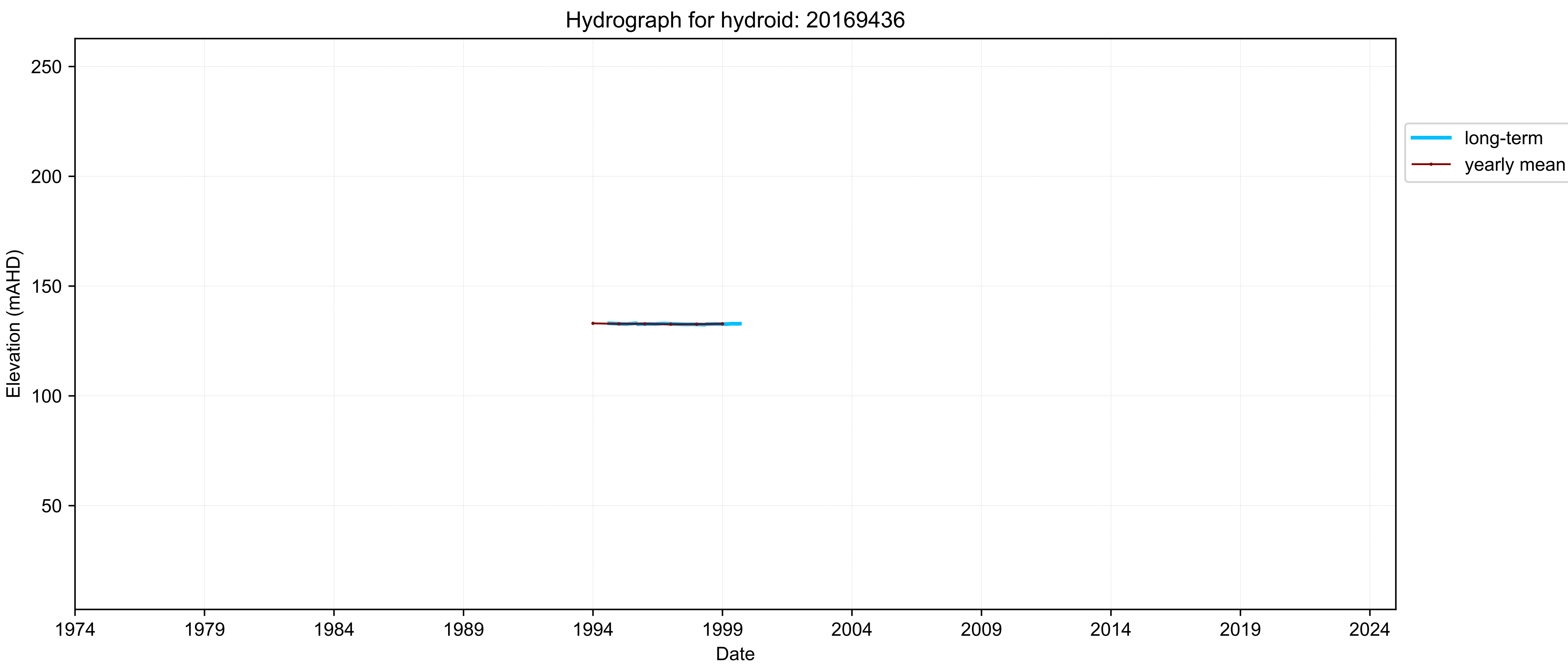


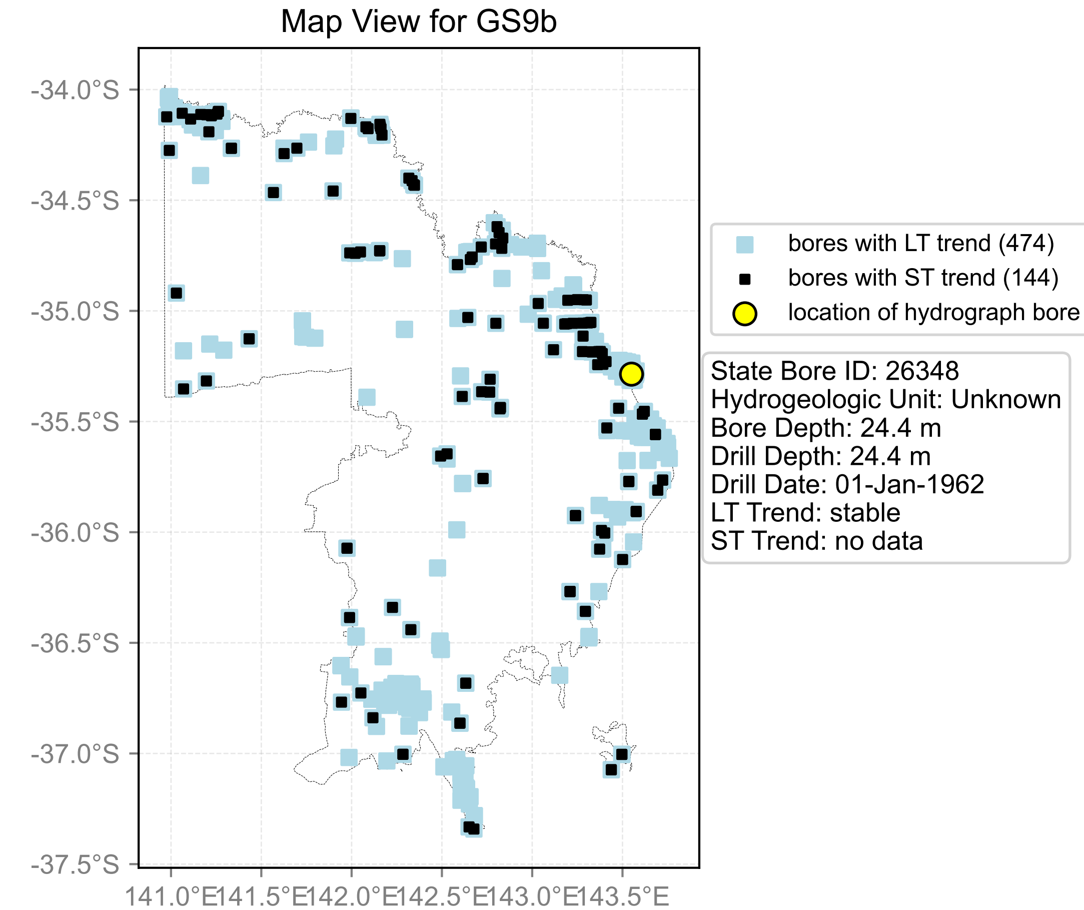
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 115238
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 08-Jun-1993
LT Trend: no trend
ST Trend: no data

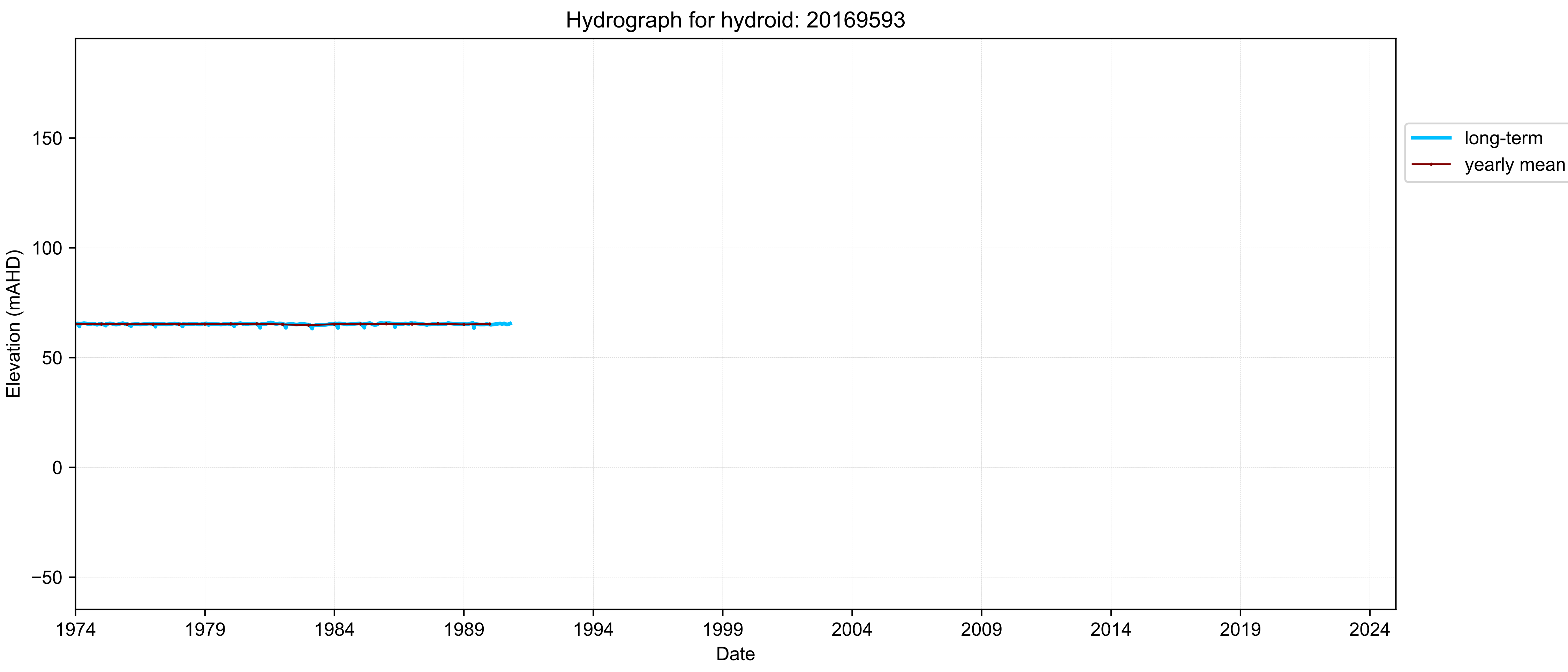


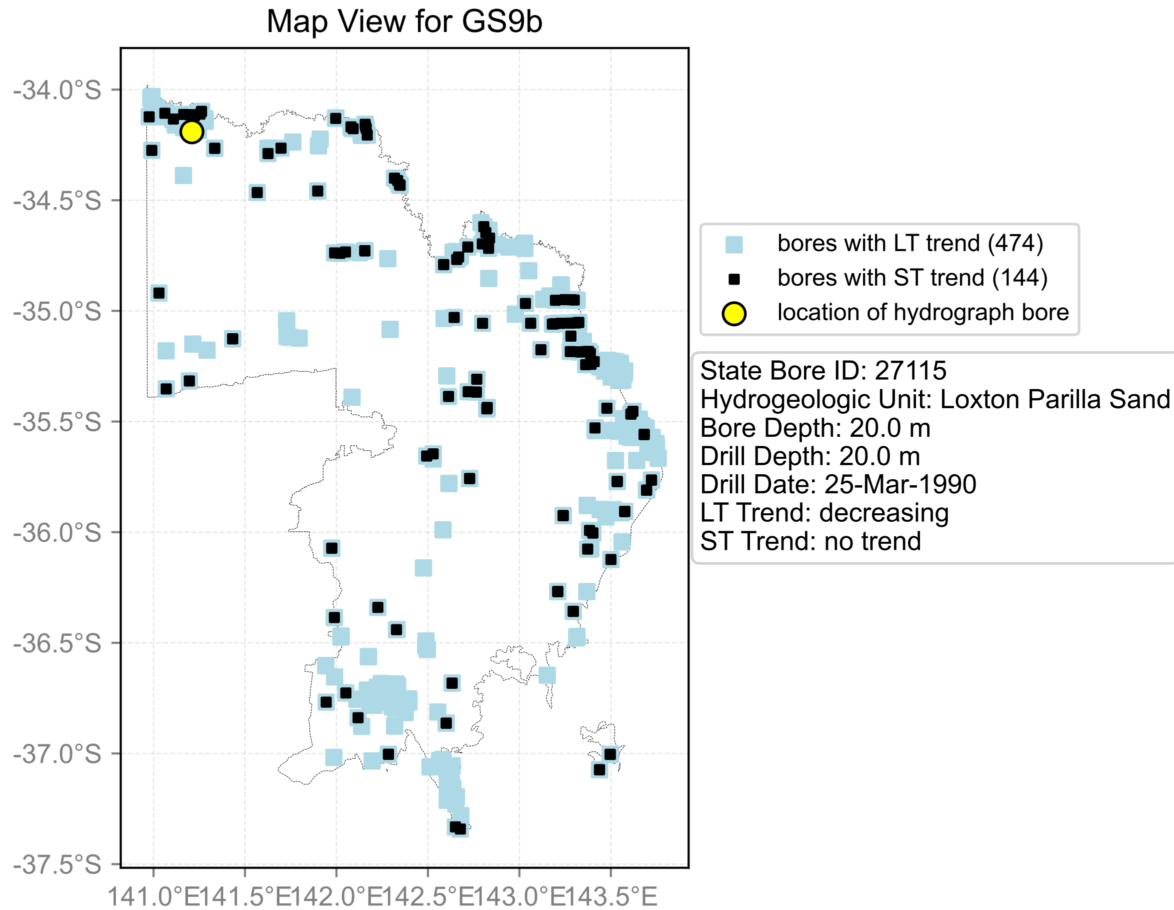
Hydrograph for hydroid: 20169297
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 61482
Hydrogeologic Unit: Unknown
Bore Depth: 24.0 m
Drill Depth: 24.0 m
Drill Date: 18-Apr-1986
LT Trend: no trend
ST Trend: no data

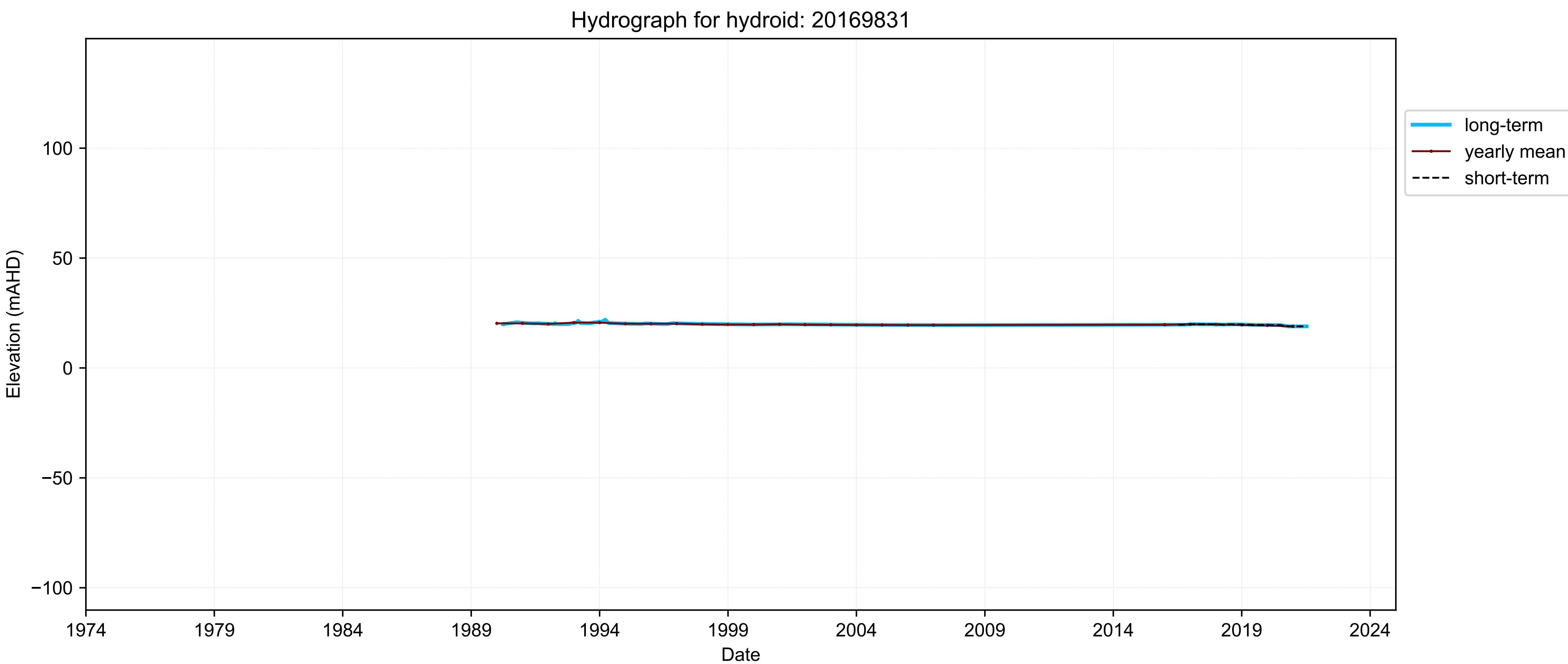

Hydrograph for hydroid: 20169436
Elevation (mAHD)
250
200
150
100
50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26348
Hydrogeologic Unit: Unknown
Bore Depth: 24.4 m
Drill Depth: 24.4 m
Drill Date: 01-Jan-1962
LT Trend: stable
ST Trend: no data

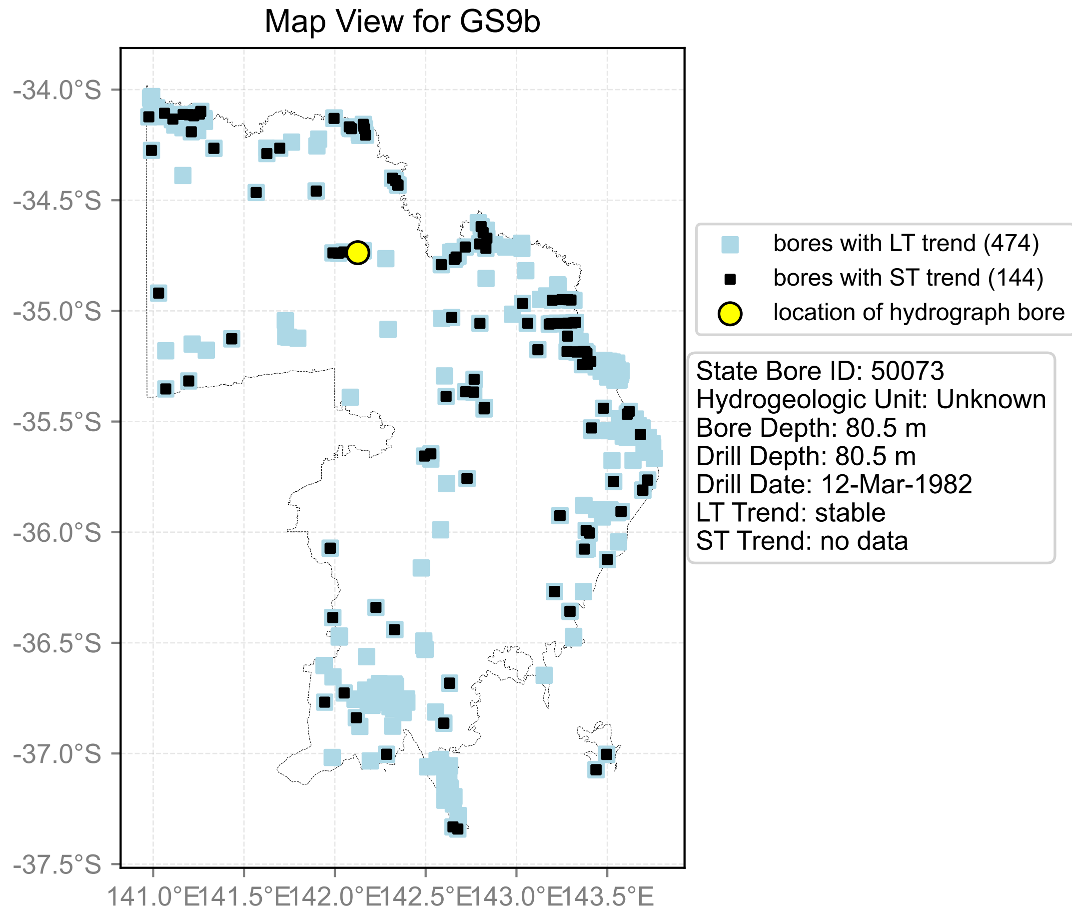

Hydrograph for hydroid: 20169593
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

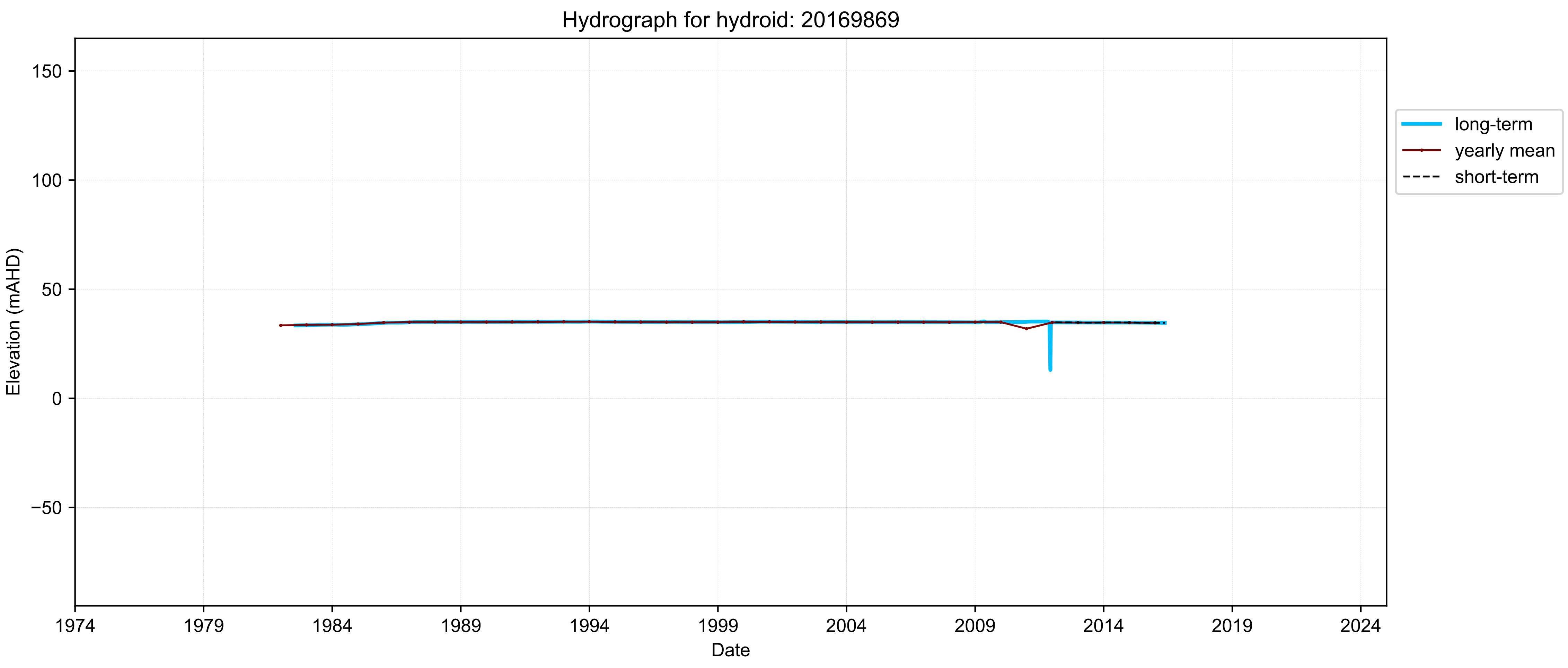


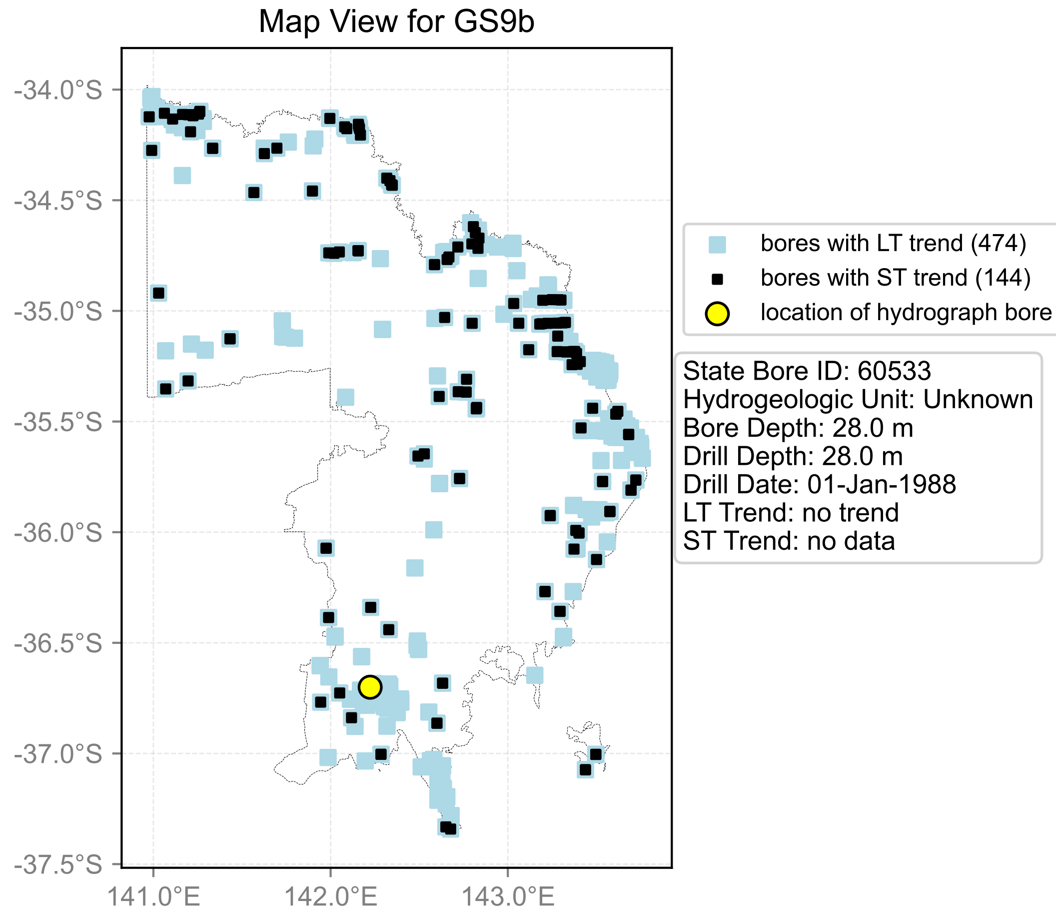
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27115
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 20.0 m
Drill Depth: 20.0 m
Drill Date: 25-Mar-1990
LT Trend: decreasing
ST Trend: no trend

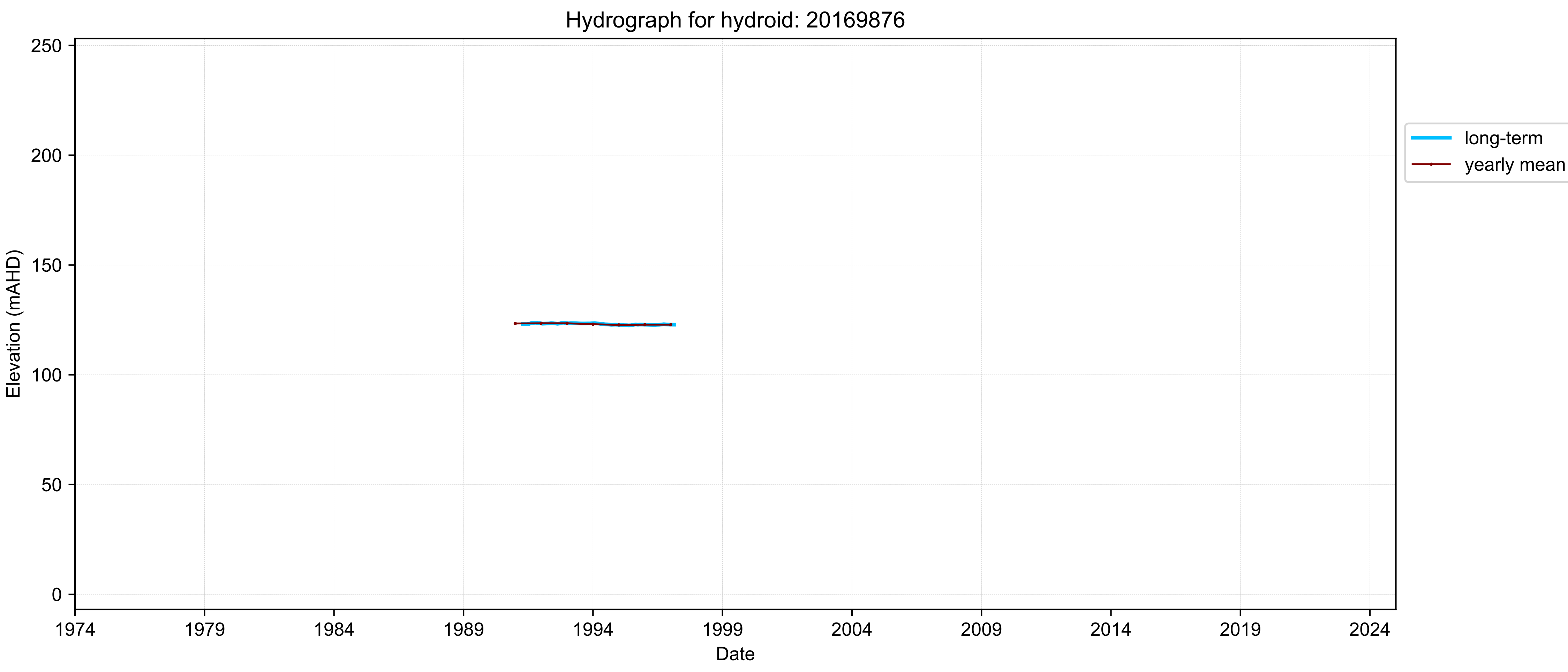


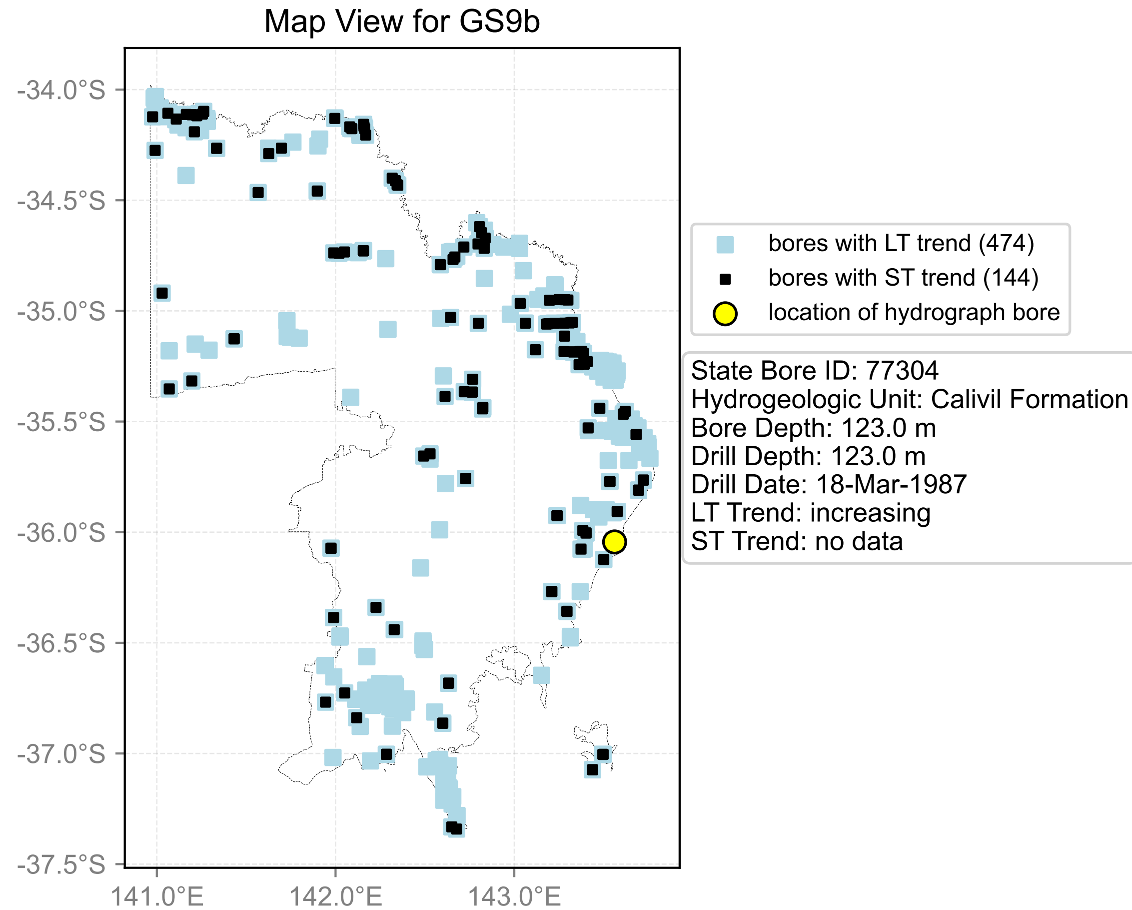
Hydrograph for hydroid: 20169831
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

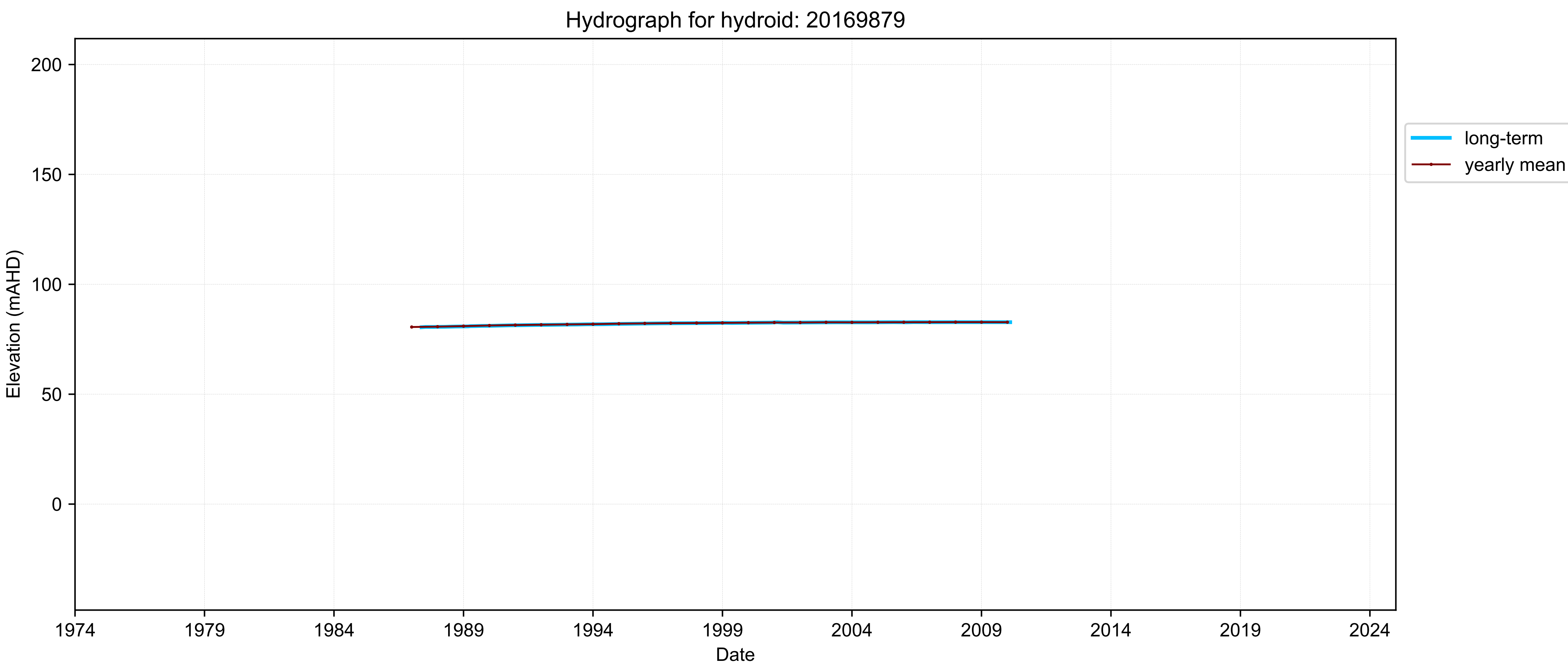

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 50073
Hydrogeologic Unit: Unknown
Bore Depth: 80.5 m
Drill Depth: 80.5 m
Drill Date: 12-Mar-1982
LT Trend: stable
ST Trend: no data

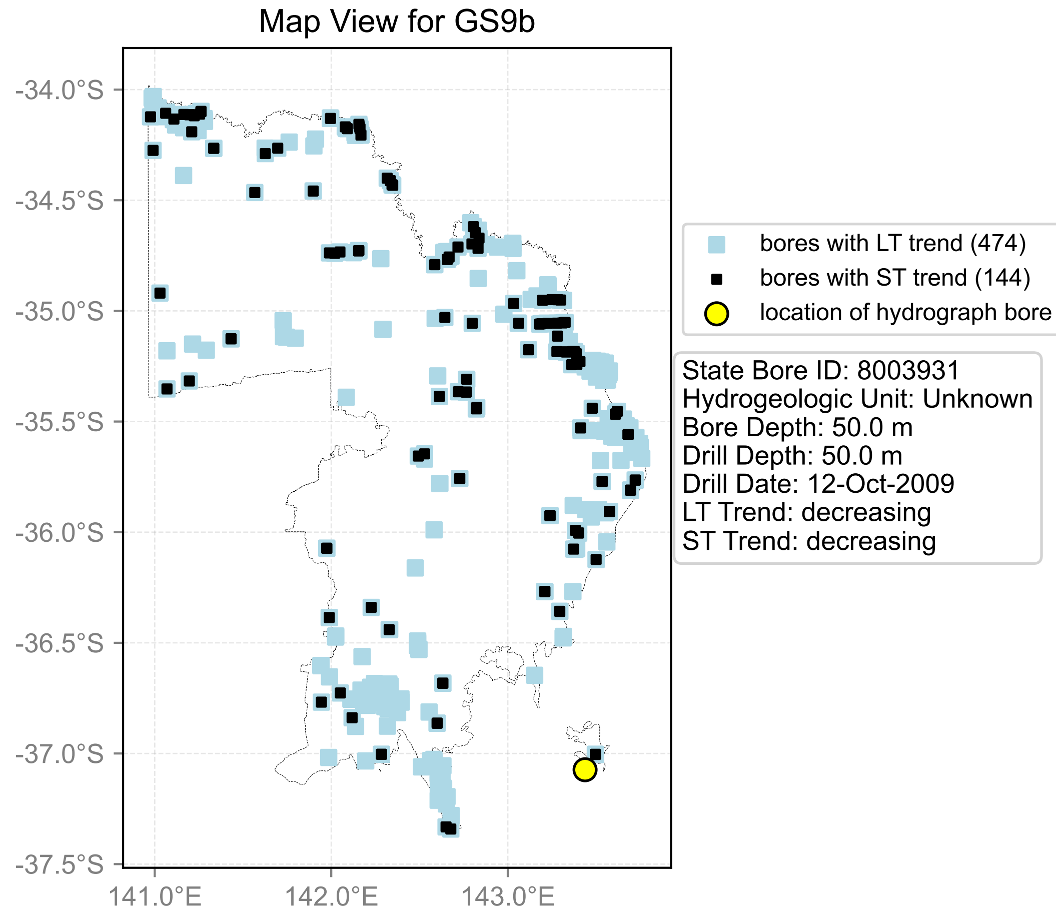

Hydrograph for hydroid: 20169869
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 60533
Hydrogeologic Unit: Unknown
Bore Depth: 28.0 m
Drill Depth: 28.0 m
Drill Date: 01-Jan-1988
LT Trend: no trend
ST Trend: no data

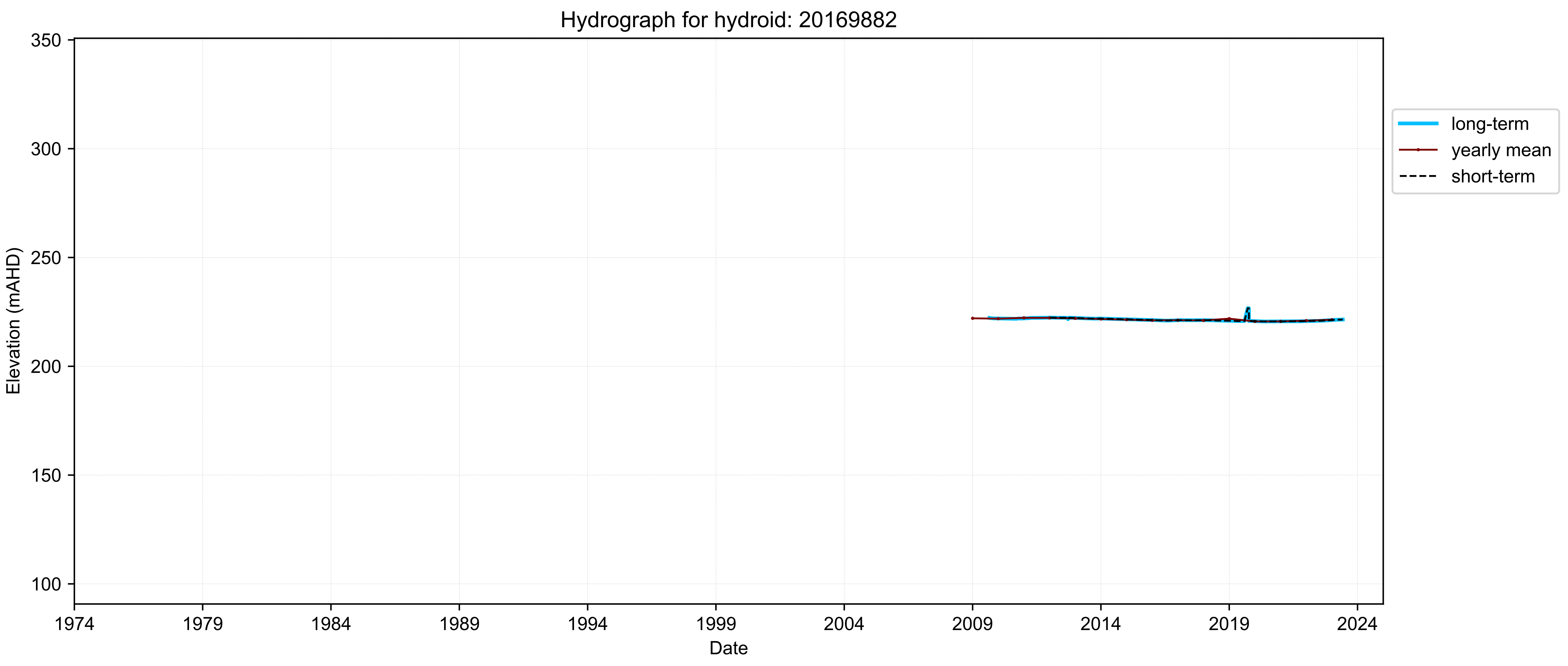

Hydrograph for hydroid: 20169876
Elevation (mAHD)
0
50
100
150
200
250
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 77304
Hydrogeologic Unit: Calivil Formation
Bore Depth: 123.0 m
Drill Depth: 123.0 m
Drill Date: 18-Mar-1987
LT Trend: increasing
ST Trend: no data

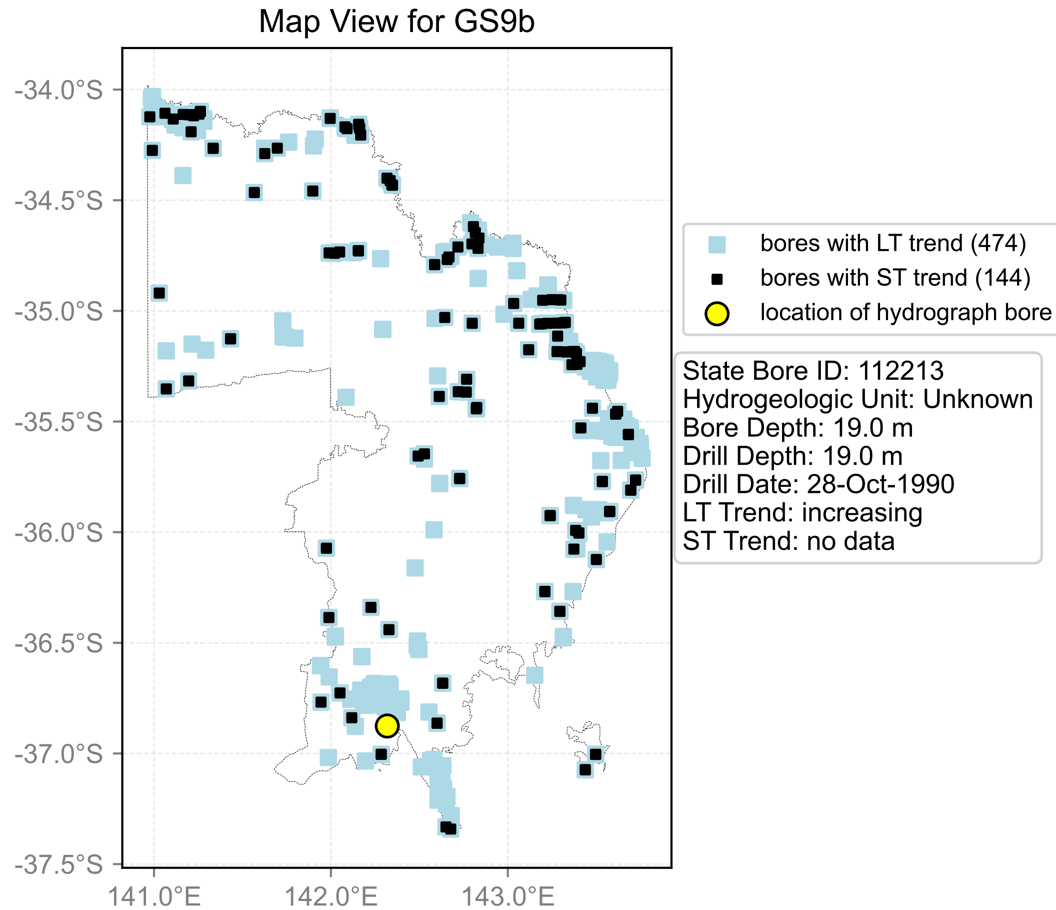

Hydrograph for hydroid: 20169879
Elevation (mAHD)
200
150
100
50
0
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean

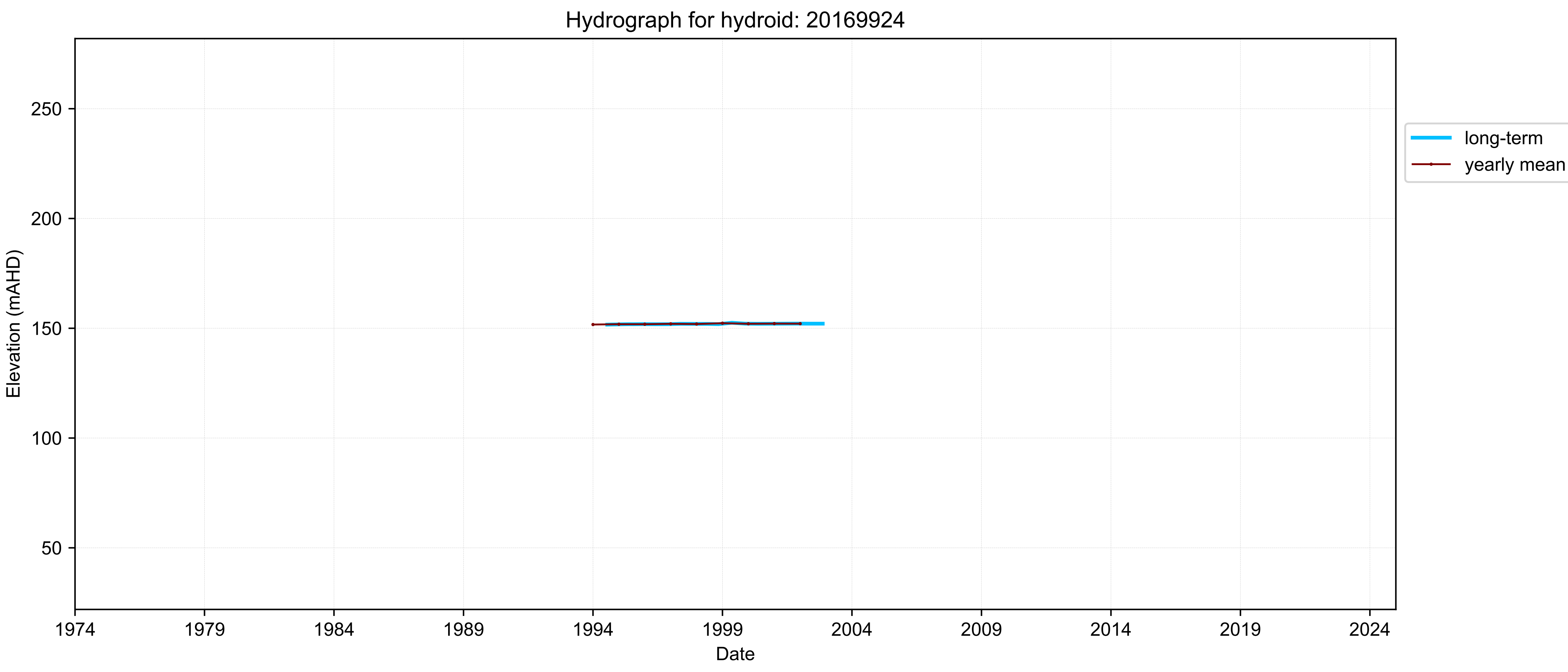


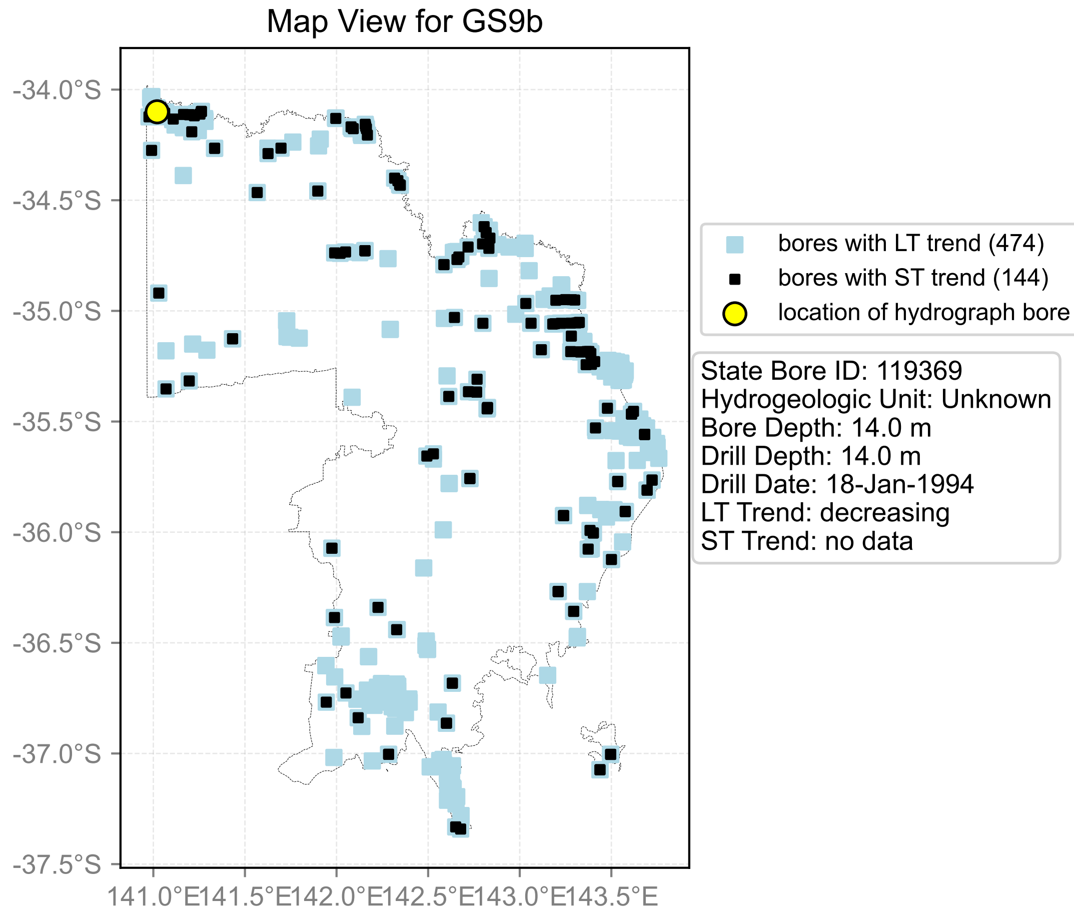
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 8003931
Hydrogeologic Unit: Unknown
Bore Depth: 50.0 m
Drill Depth: 50.0 m
Drill Date: 12-Oct-2009
LT Trend: decreasing
ST Trend: decreasing



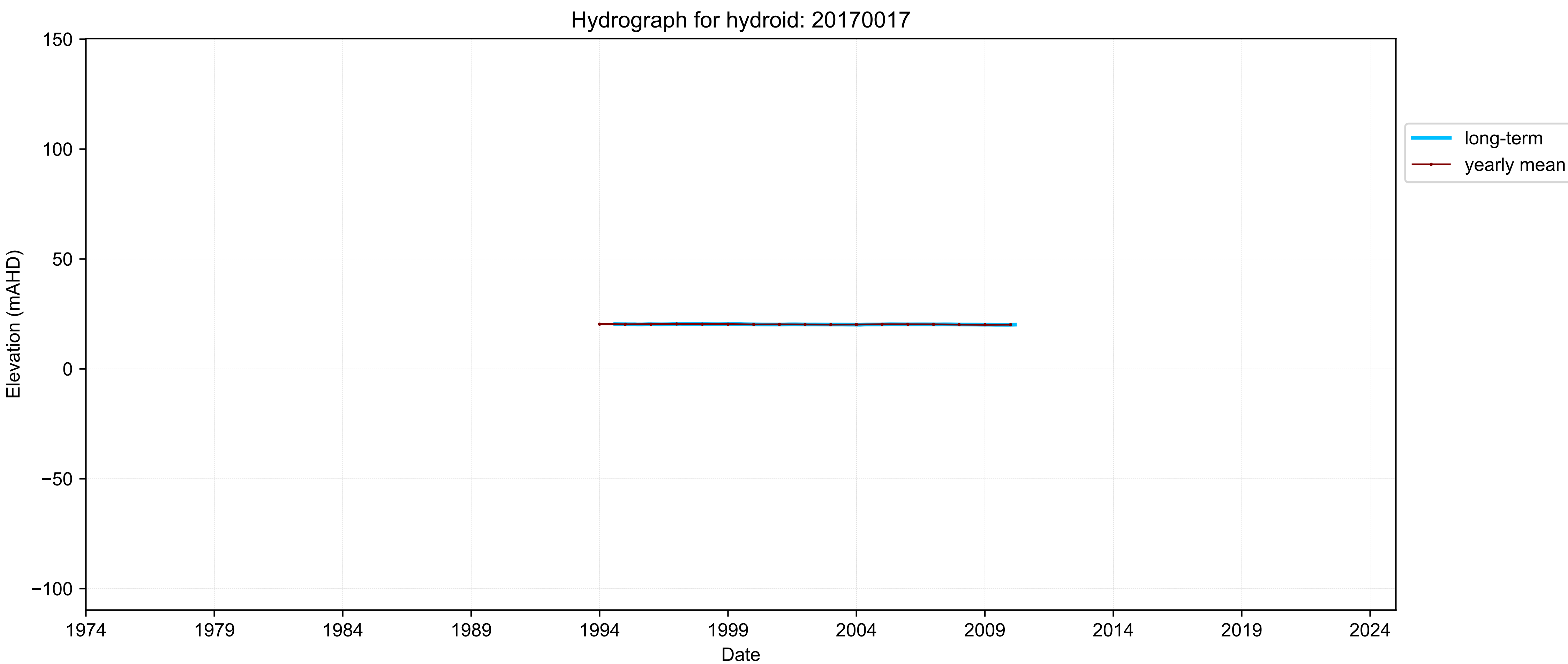
Hydrograph for hydroid: 20169882
Elevation (mAHD)
350
300
250
200
150
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112213
Hydrogeologic Unit: Unknown
Bore Depth: 19.0 m
Drill Depth: 19.0 m
Drill Date: 28-Oct-1990
LT Trend: increasing
ST Trend: no data

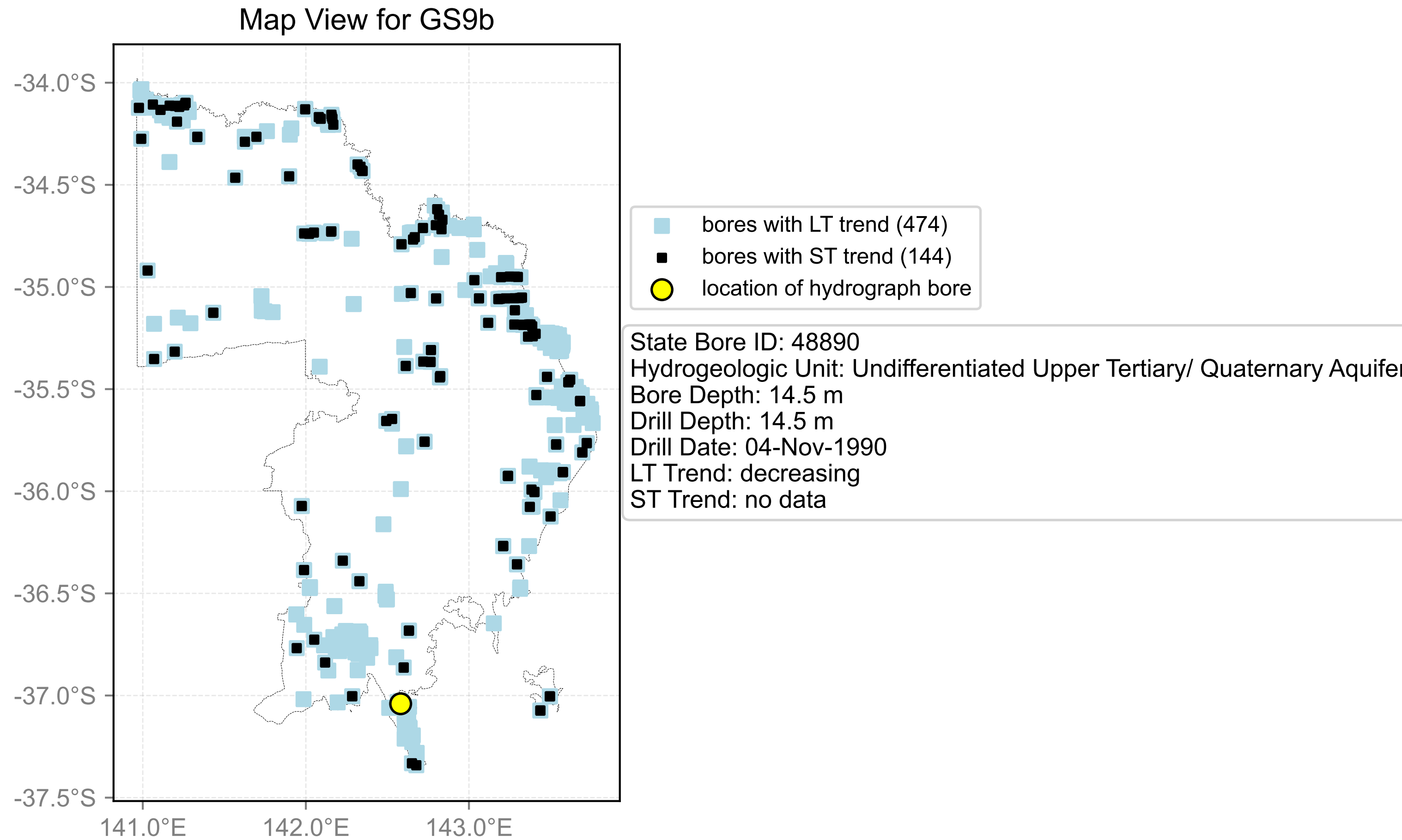

Hydrograph for hydroid: 20169924
Elevation (mAHD)
250
200
150
100
50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean



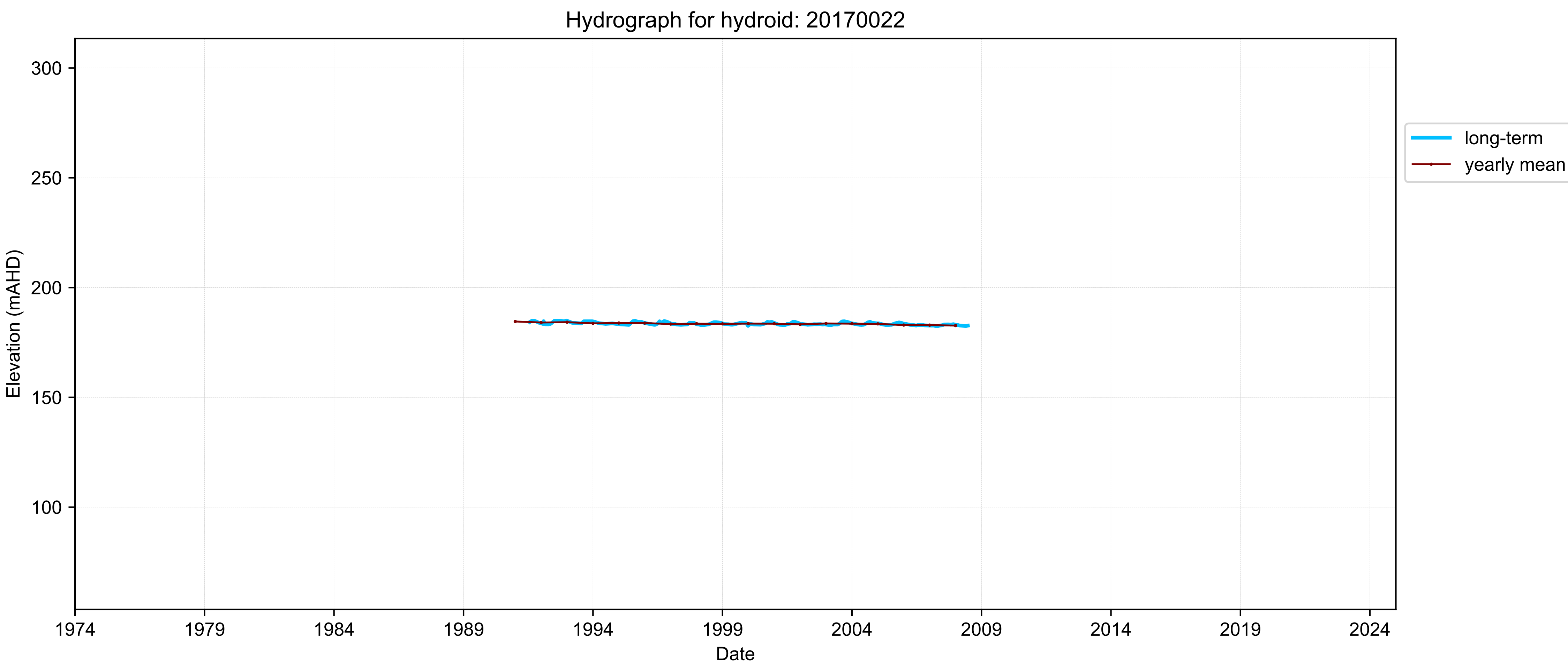
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 119369
Hydrogeologic Unit: Unknown
Bore Depth: 14.0 m
Drill Depth: 14.0 m
Drill Date: 18-Jan-1994
LT Trend: decreasing
ST Trend: no data



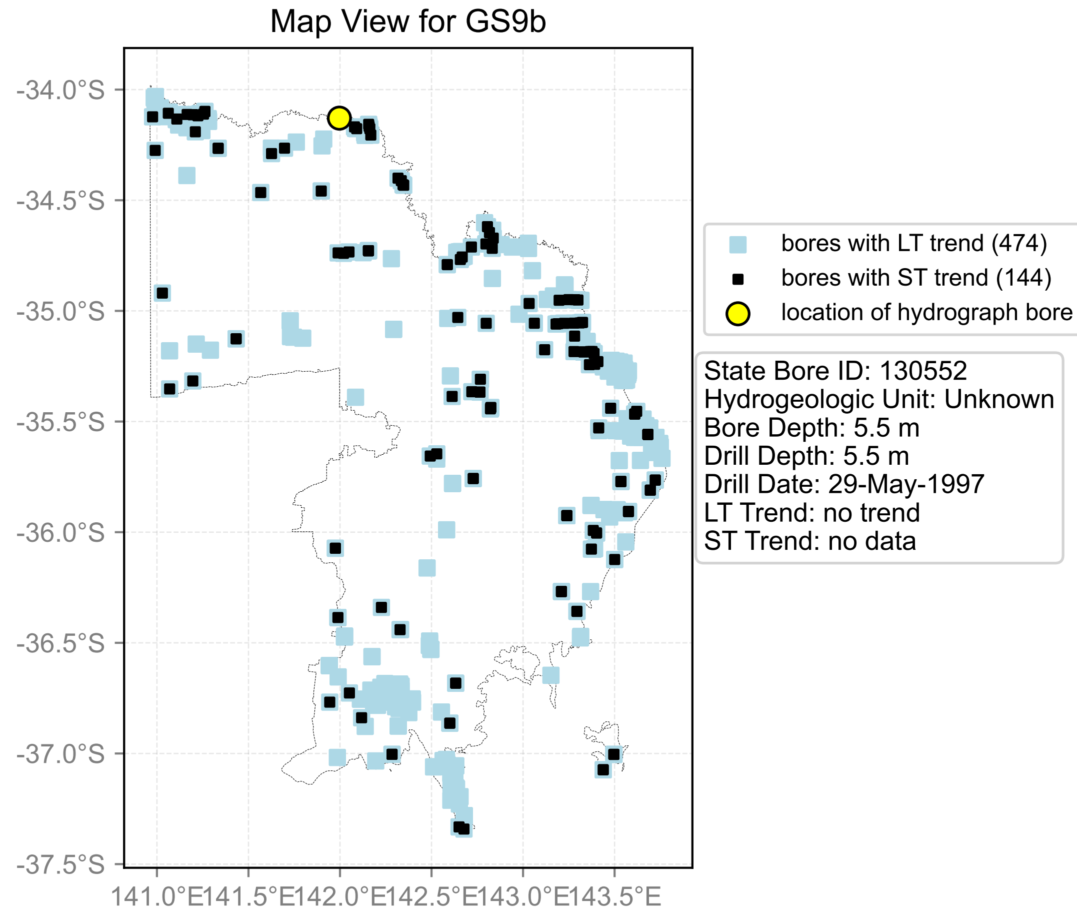
Hydrograph for hydroid: 20170017
150
100
50
0
−50
−100
Elevation (mAHD)
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean



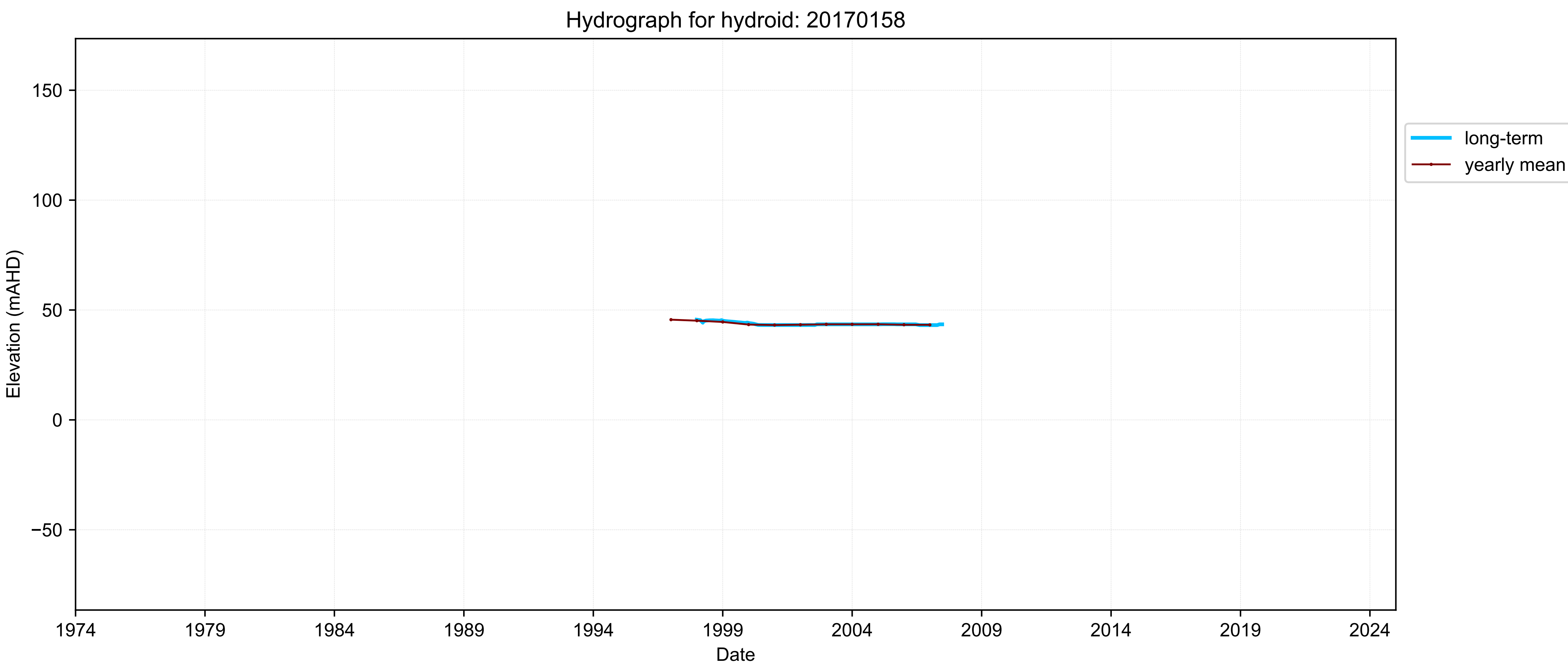
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 48890
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 14.5 m
Drill Depth: 14.5 m
Drill Date: 04-Nov-1990
LT Trend: decreasing
ST Trend: no data



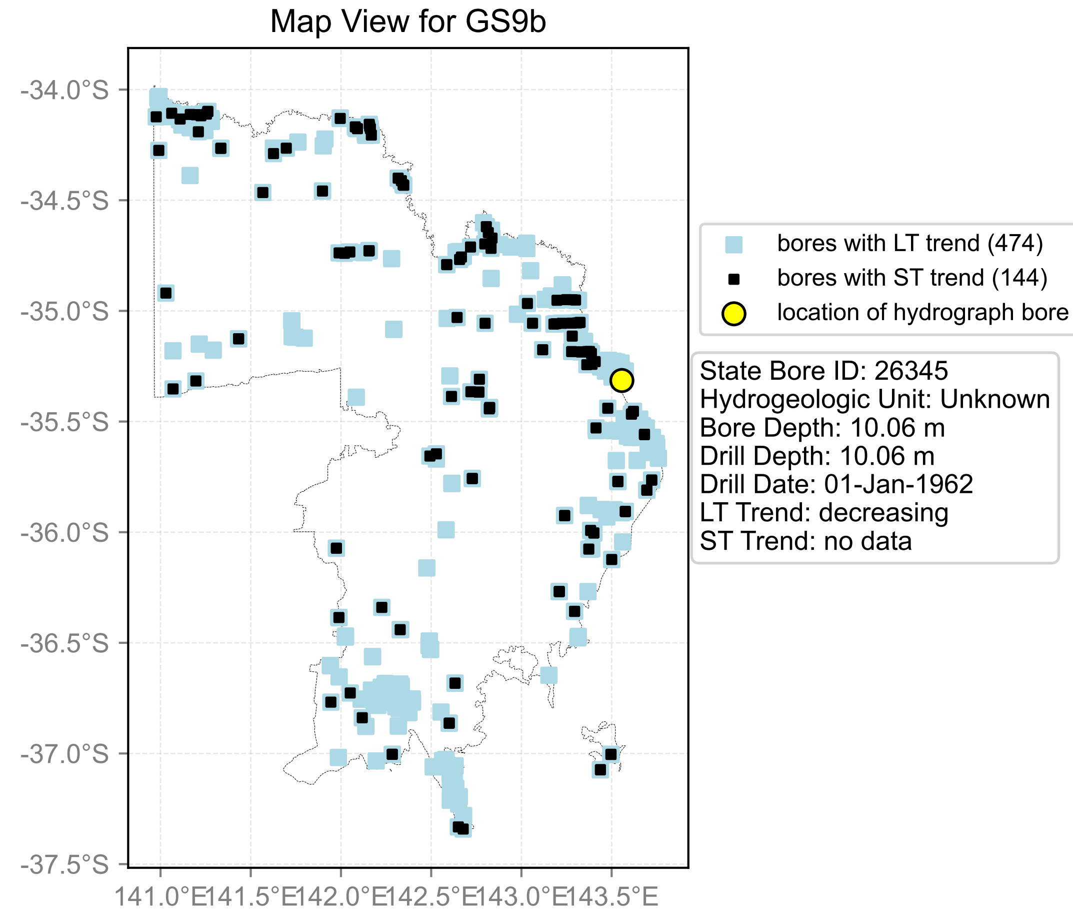
Hydrograph for hydroid: 20170022
Elevation (mAHD)
300
250
200
150
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

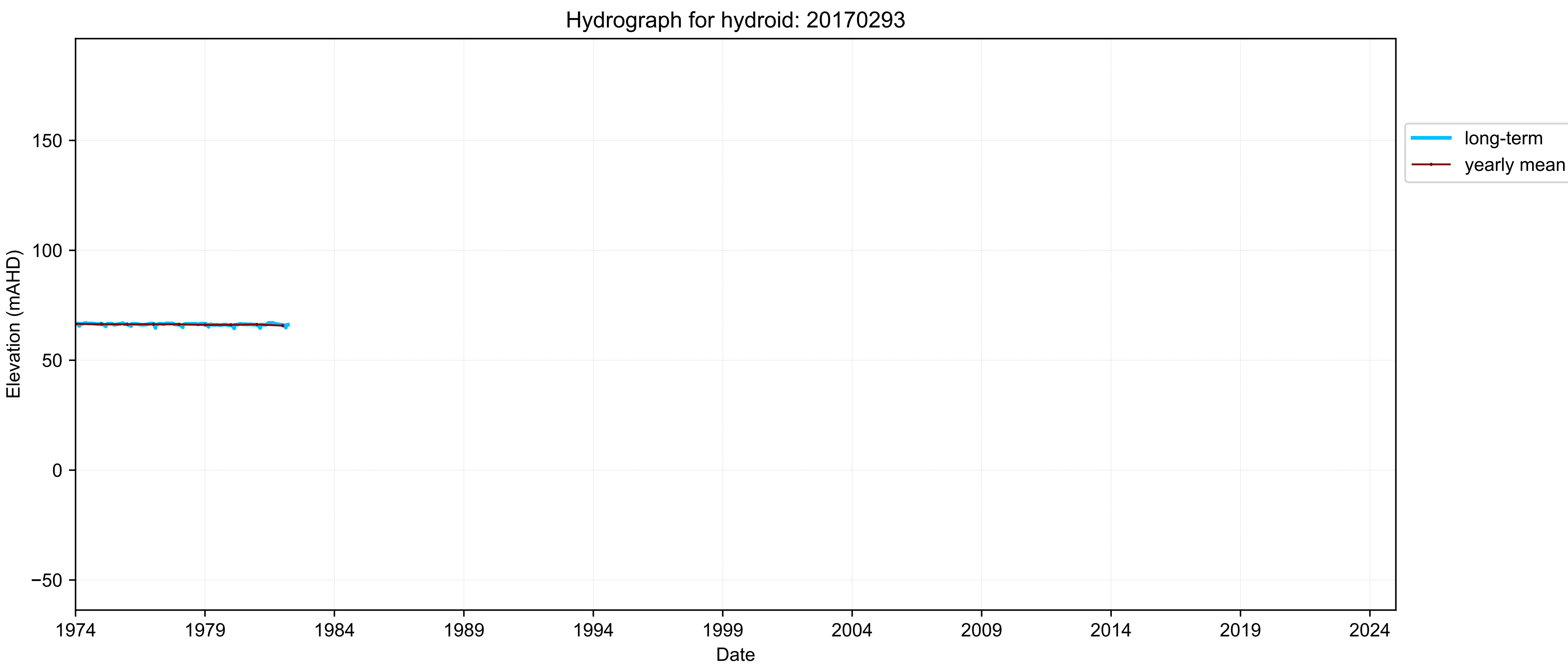


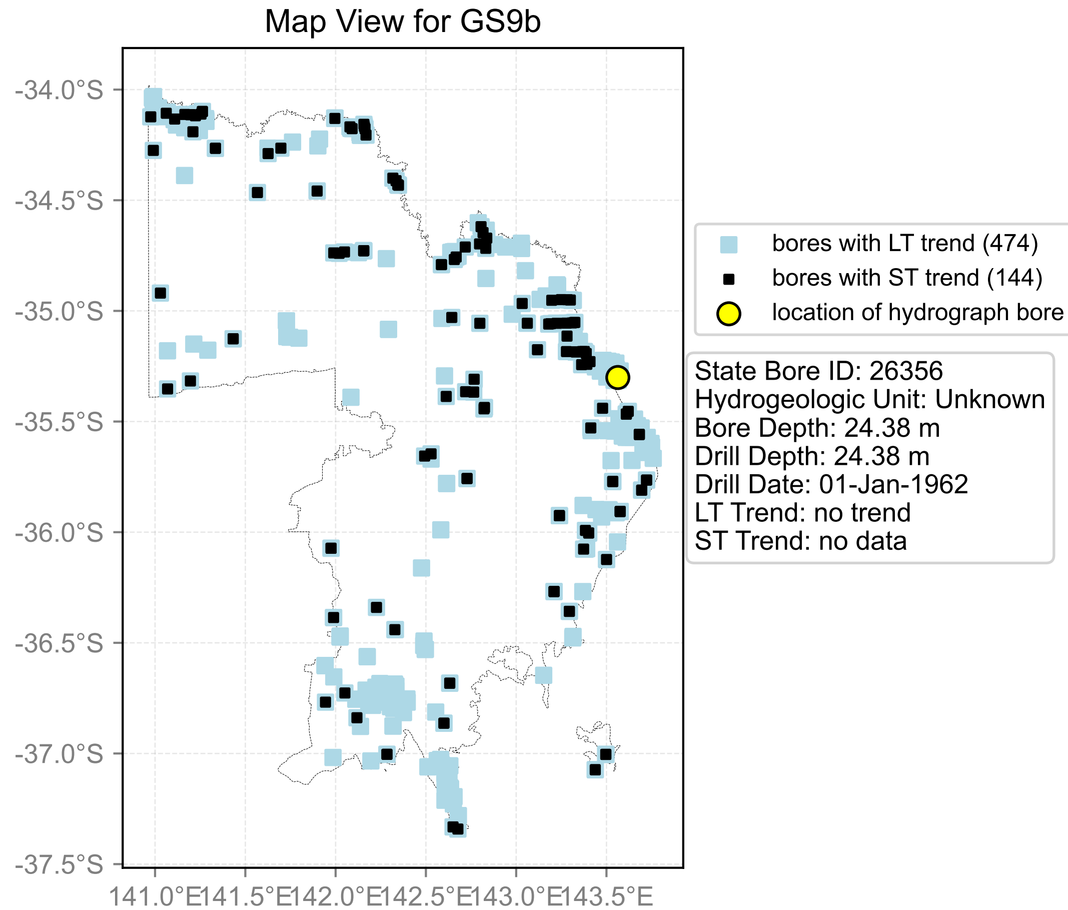
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 130552
Hydrogeologic Unit: Unknown
Bore Depth: 5.5 m
Drill Depth: 5.5 m
Drill Date: 29-May-1997
LT Trend: no trend
ST Trend: no data

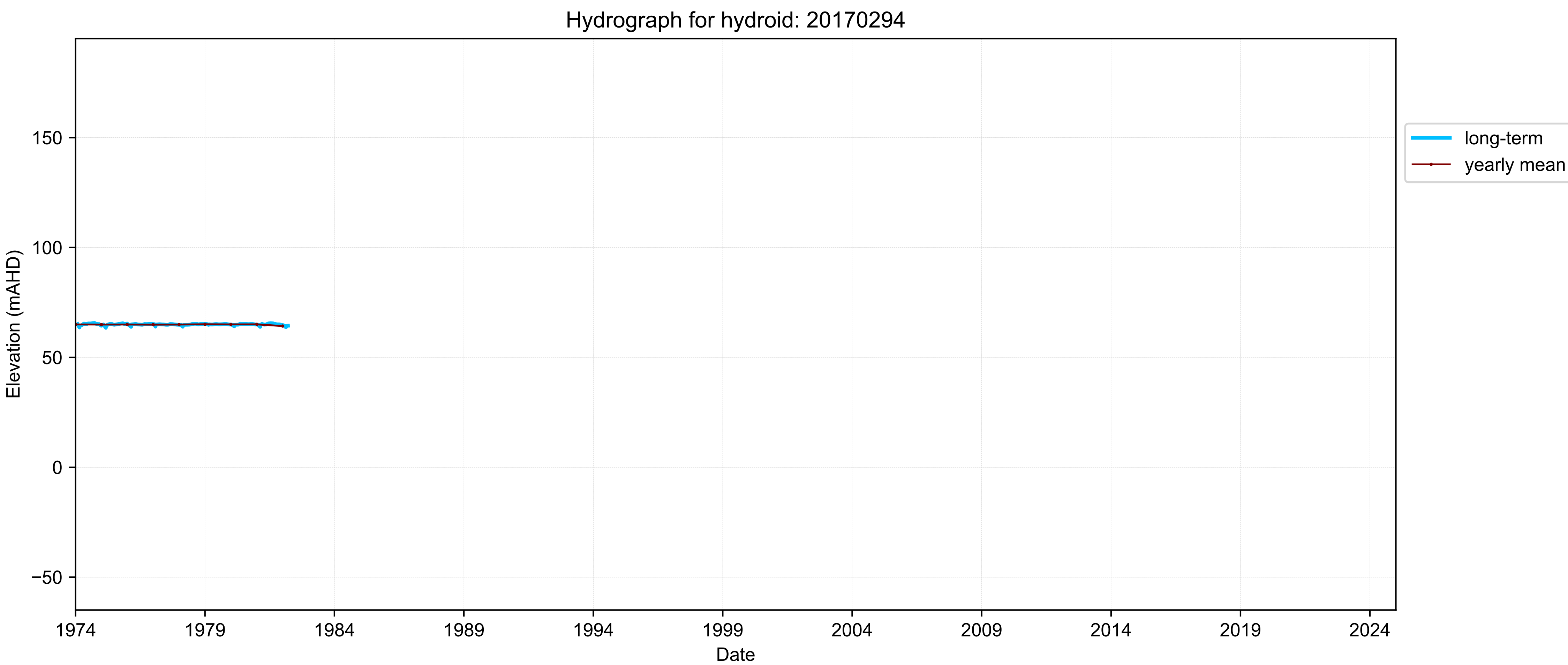


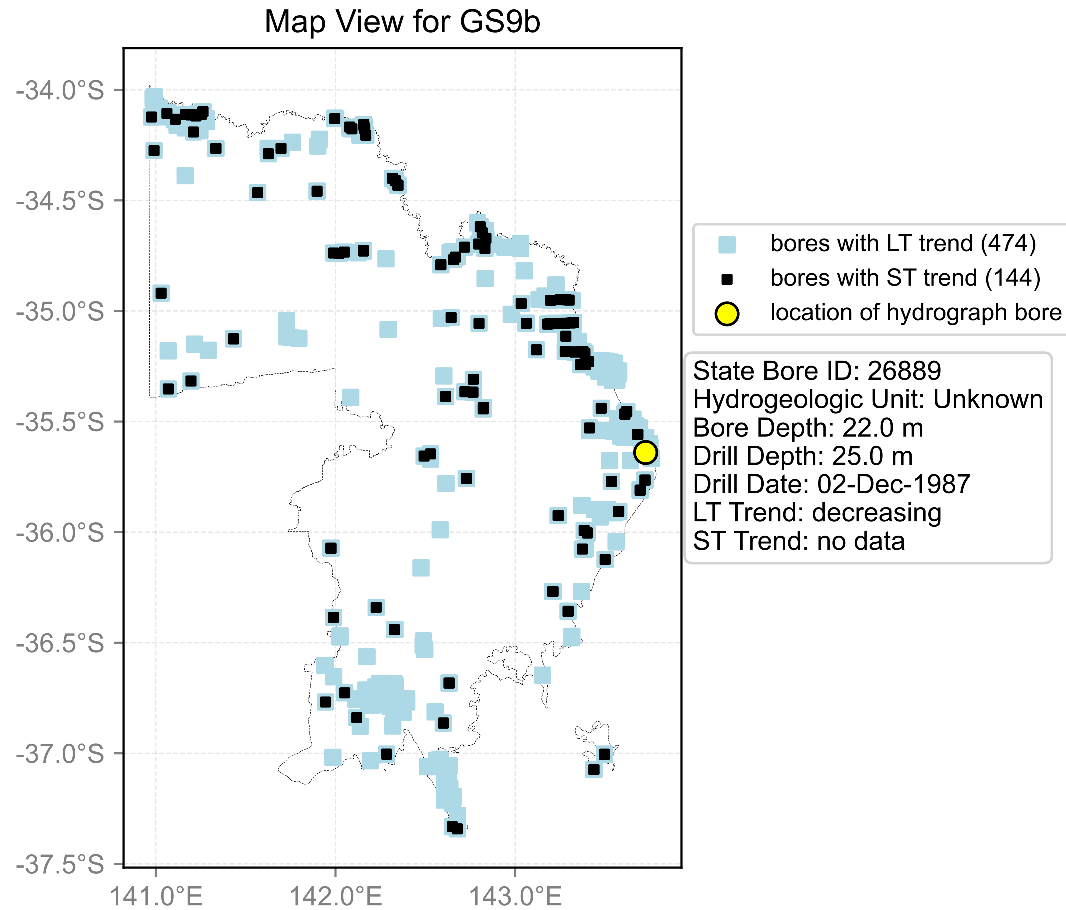
Hydrograph for hydroid: 20170158
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

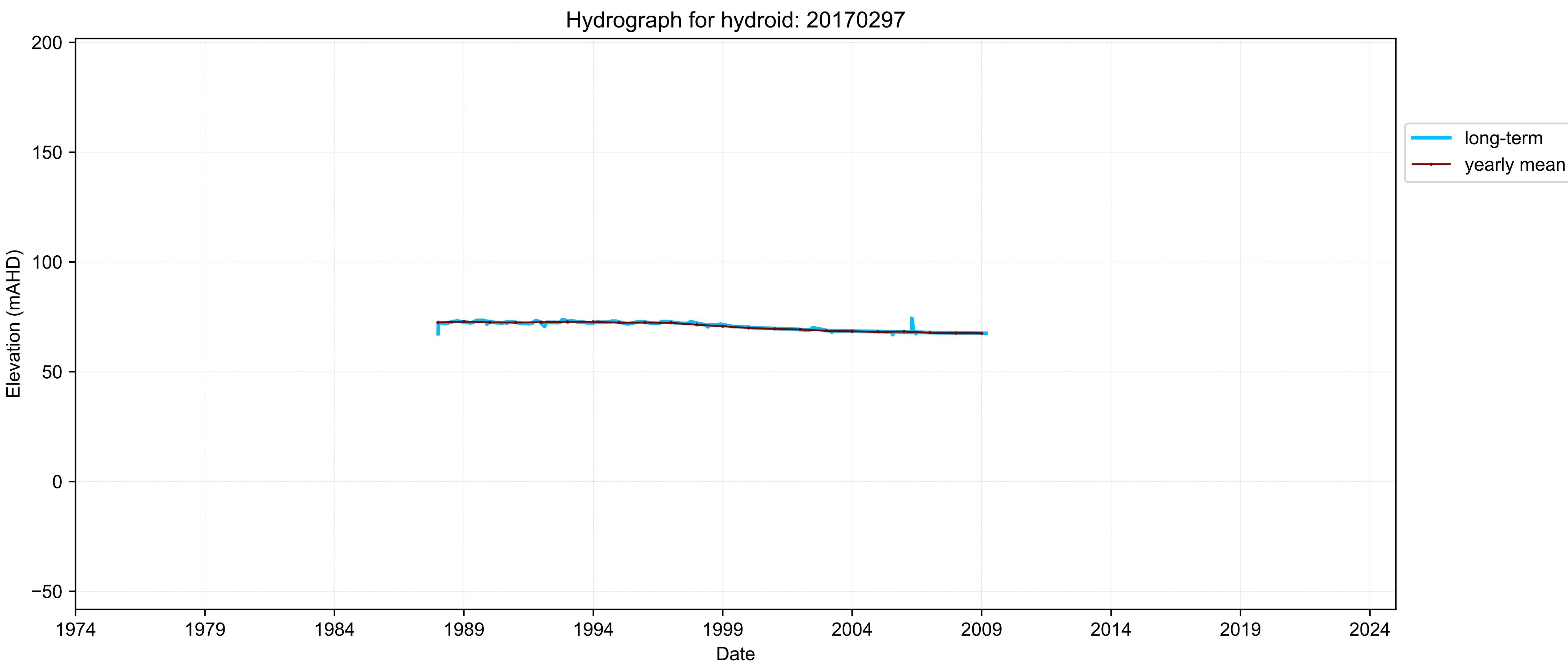

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26345
Hydrogeologic Unit: Unknown
Bore Depth: 10.06 m
Drill Depth: 10.06 m
Drill Date: 01-Jan-1962
LT Trend: decreasing
ST Trend: no data

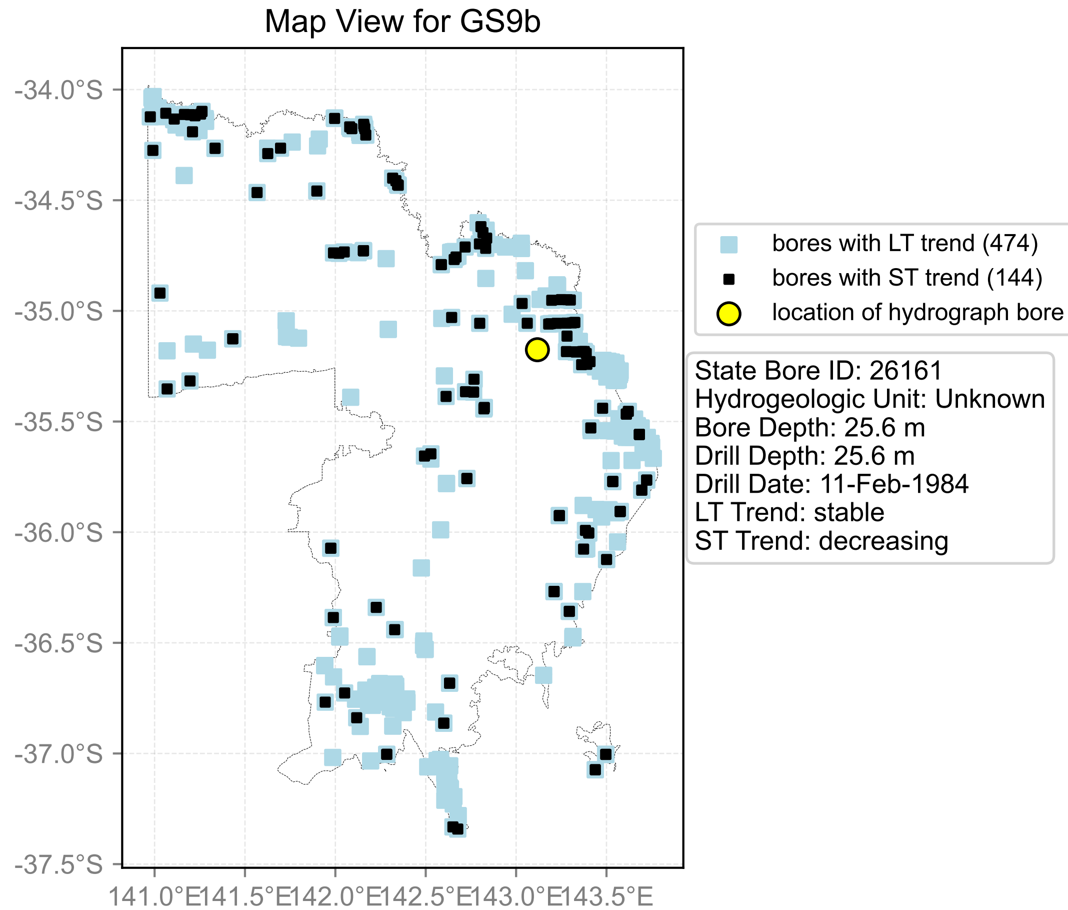

Hydrograph for hydroid: 20170293
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

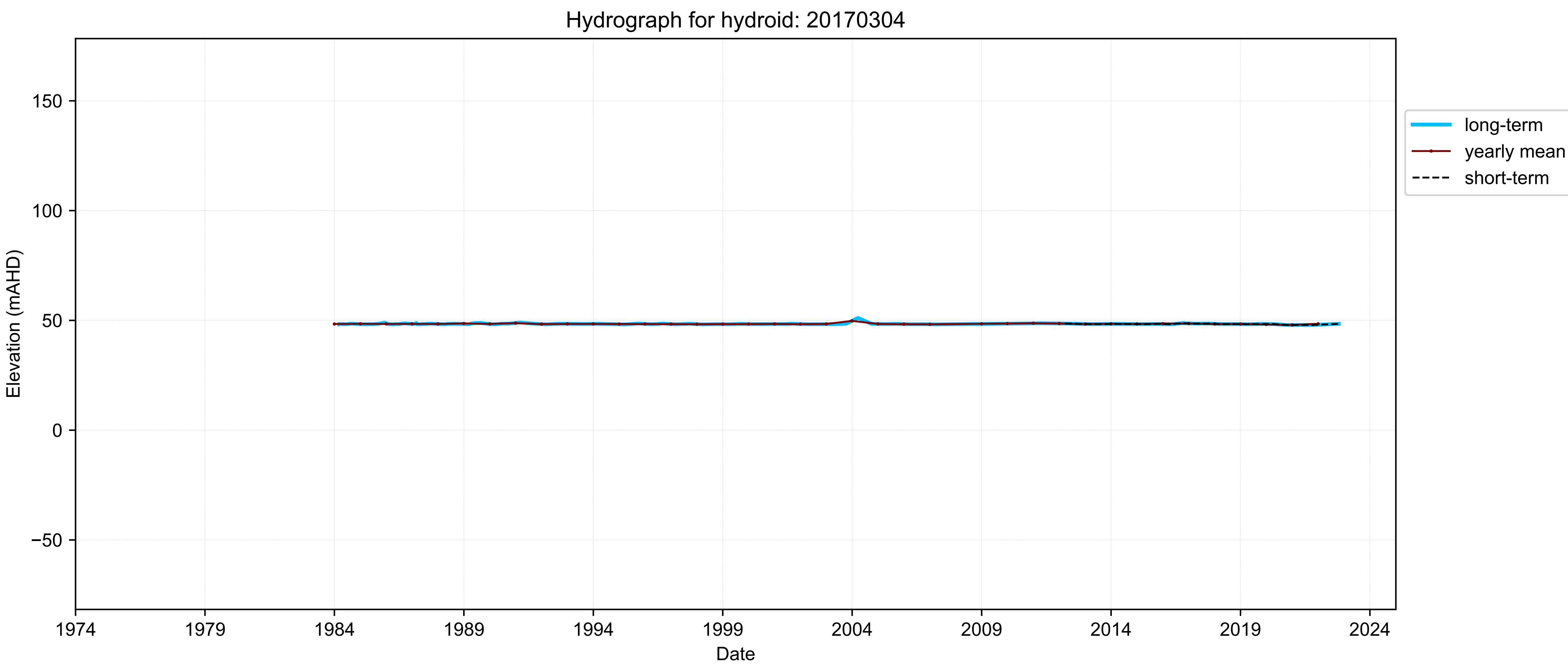

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26356
Hydrogeologic Unit: Unknown
Bore Depth: 24.38 m
Drill Depth: 24.38 m
Drill Date: 01-Jan-1962
LT Trend: no trend
ST Trend: no data

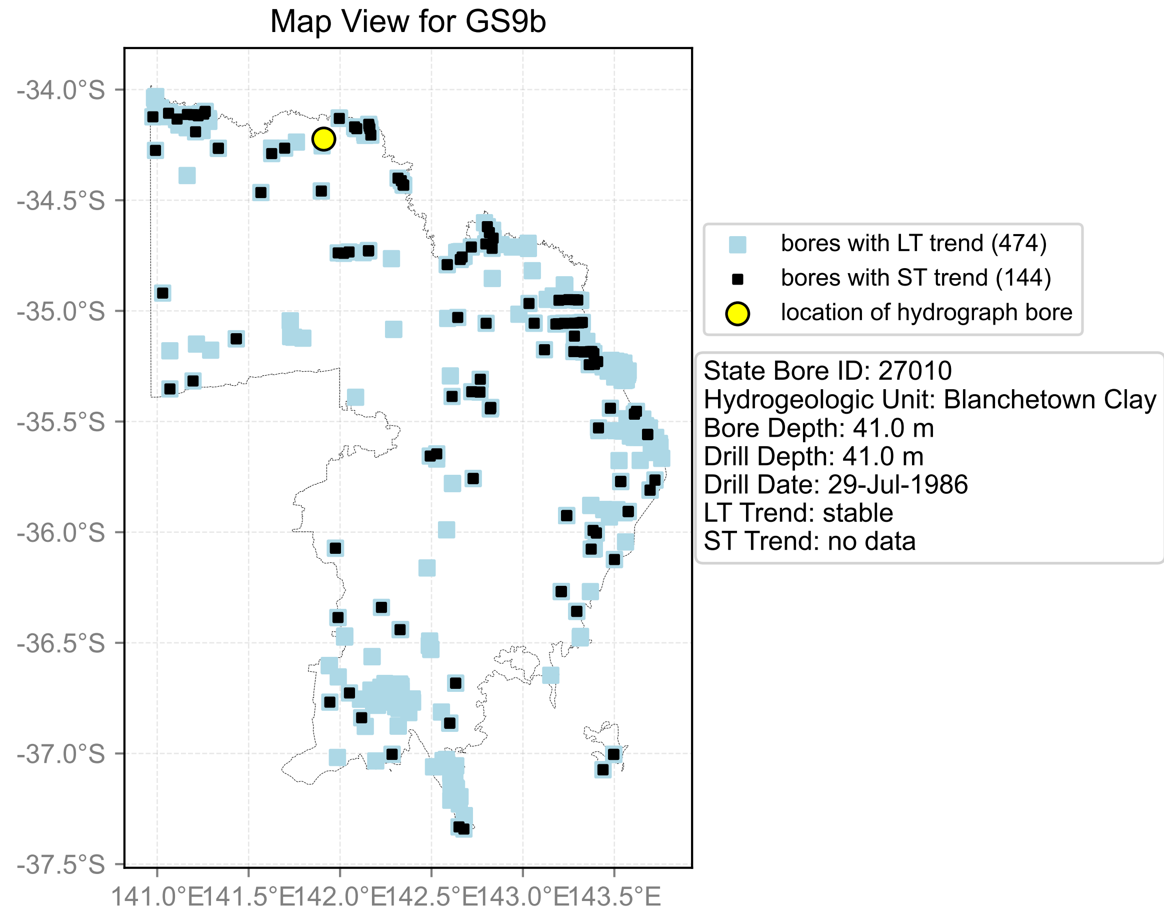

Hydrograph for hydroid: 20170294
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

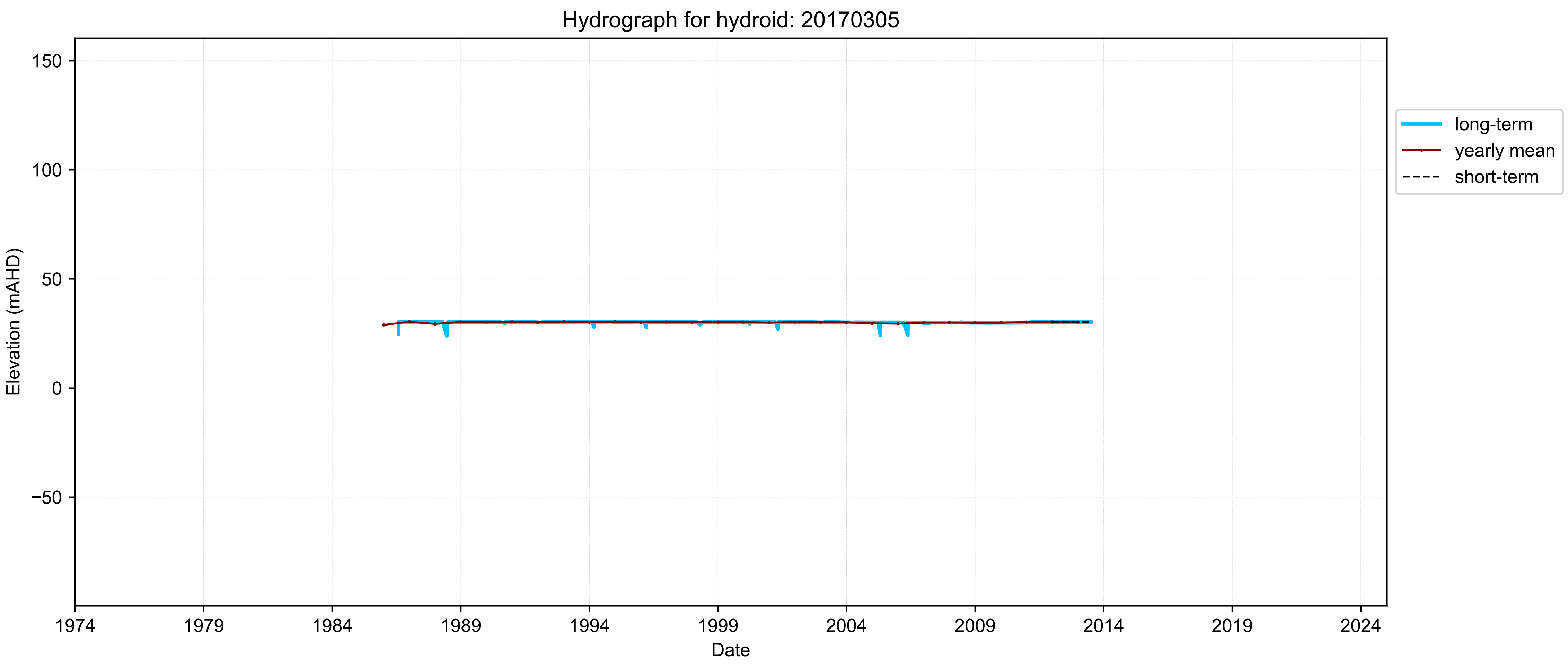

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26889
Hydrogeologic Unit: Unknown
Bore Depth: 22.0 m
Drill Depth: 25.0 m
Drill Date: 02-Dec-1987
LT Trend: decreasing
ST Trend: no data

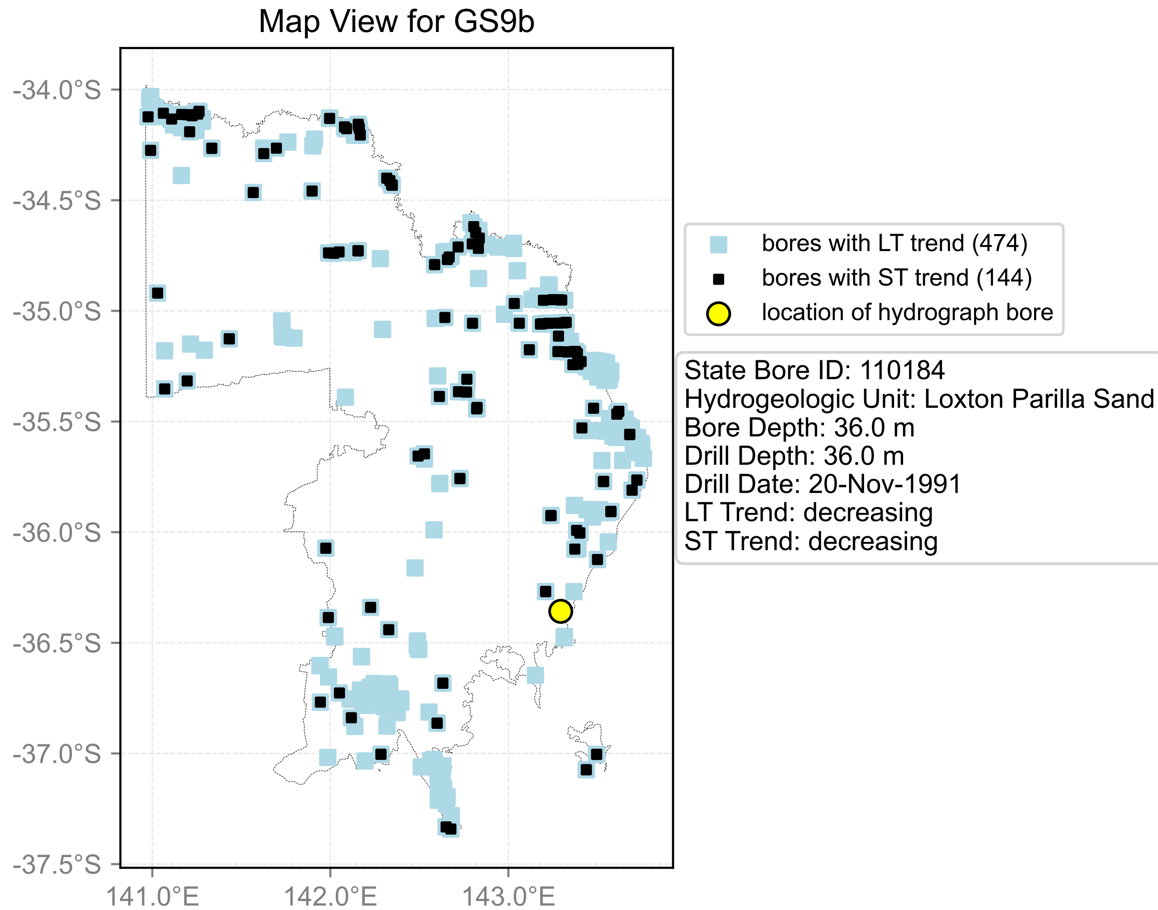

Hydrograph for hydroid: 20170297
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26161
Hydrogeologic Unit: Unknown
Bore Depth: 25.6 m
Drill Depth: 25.6 m
Drill Date: 11-Feb-1984
LT Trend: stable
ST Trend: decreasing

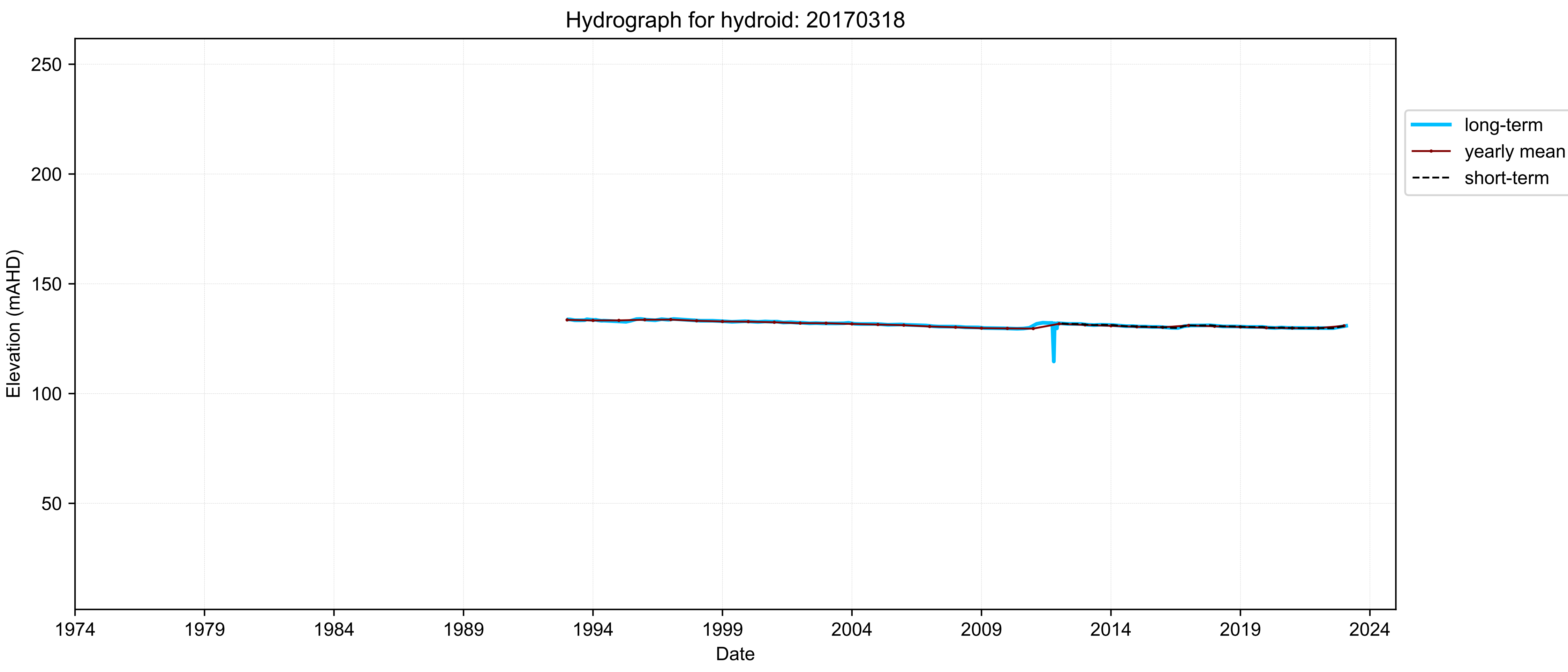

Hydrograph for hydroid: 20170304
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27010
Hydrogeologic Unit: Blanchetown Clay
Bore Depth: 41.0 m
Drill Depth: 41.0 m
Drill Date: 29-Jul-1986
LT Trend: stable
ST Trend: no data

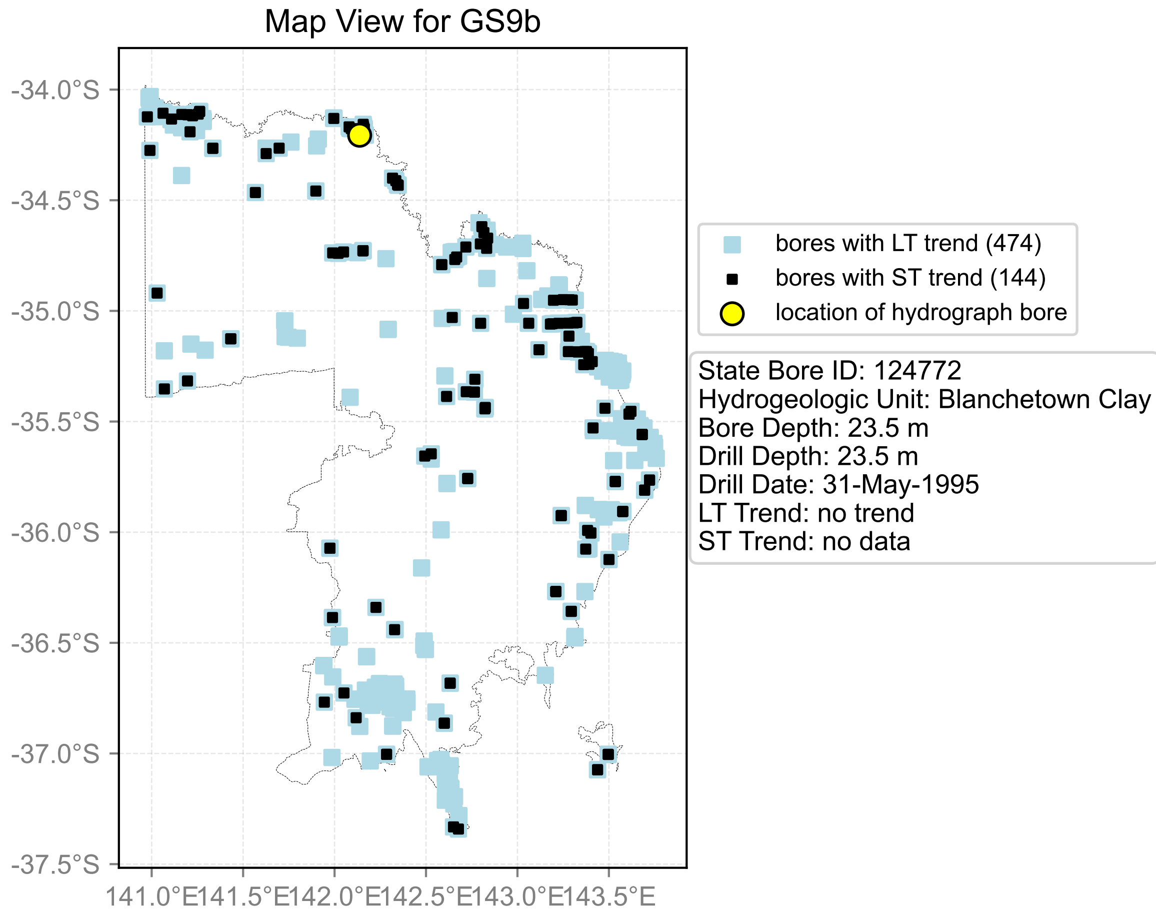

Hydrograph for hydroid: 20170305
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

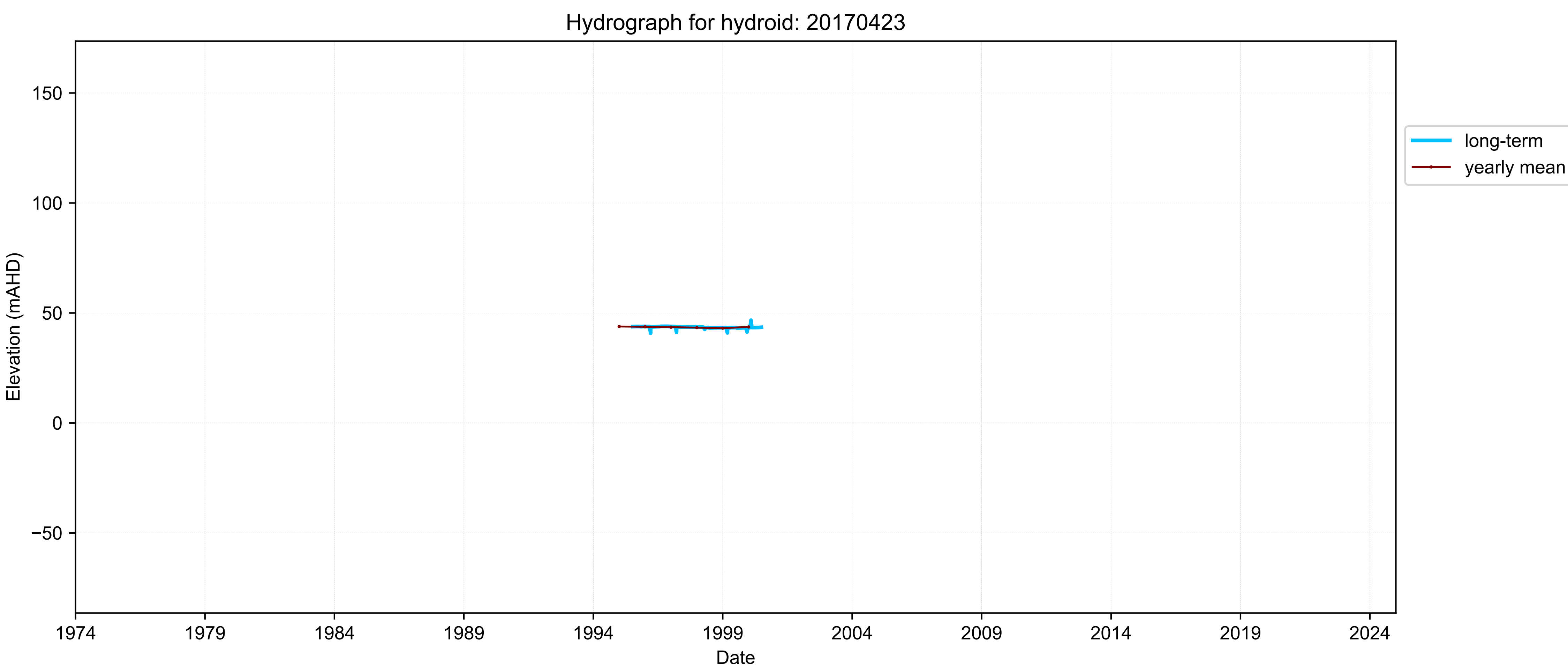


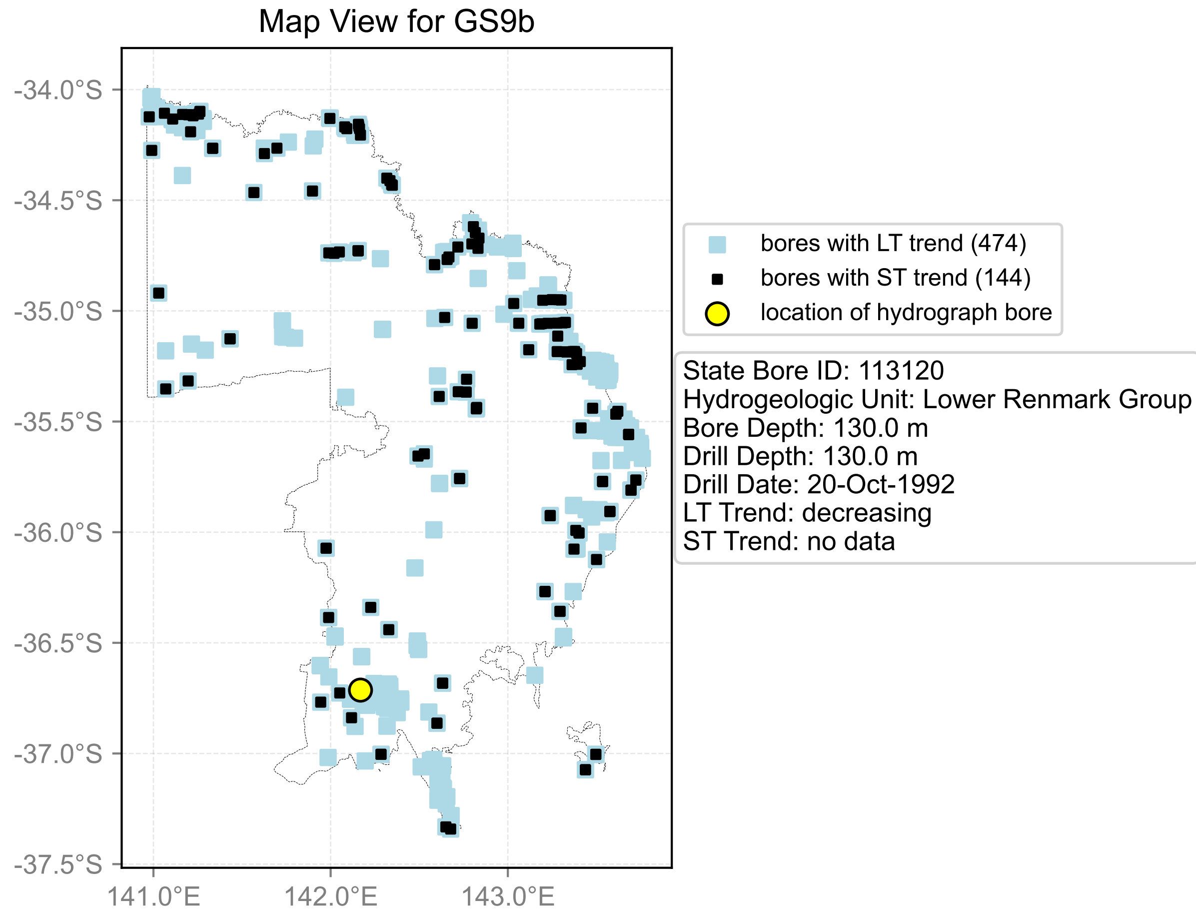
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 110184
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 36.0 m
Drill Depth: 36.0 m
Drill Date: 20-Nov-1991
LT Trend: decreasing
ST Trend: decreasing



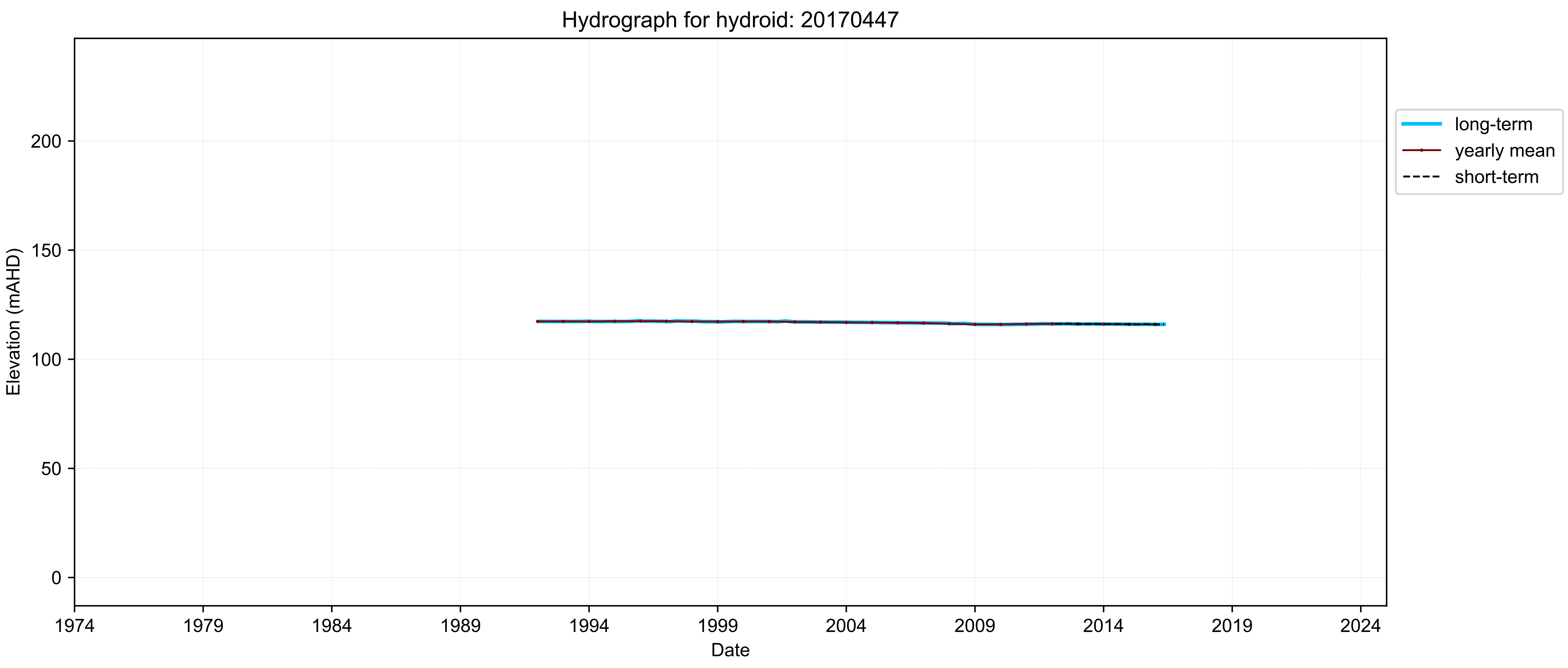
Hydrograph for hydroid: 20170318
Elevation (mAHD)
250
200
150
100
50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 124772
Hydrogeologic Unit: Blanchetown Clay
Bore Depth: 23.5 m
Drill Depth: 23.5 m
Drill Date: 31-May-1995
LT Trend: no trend
ST Trend: no data
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E

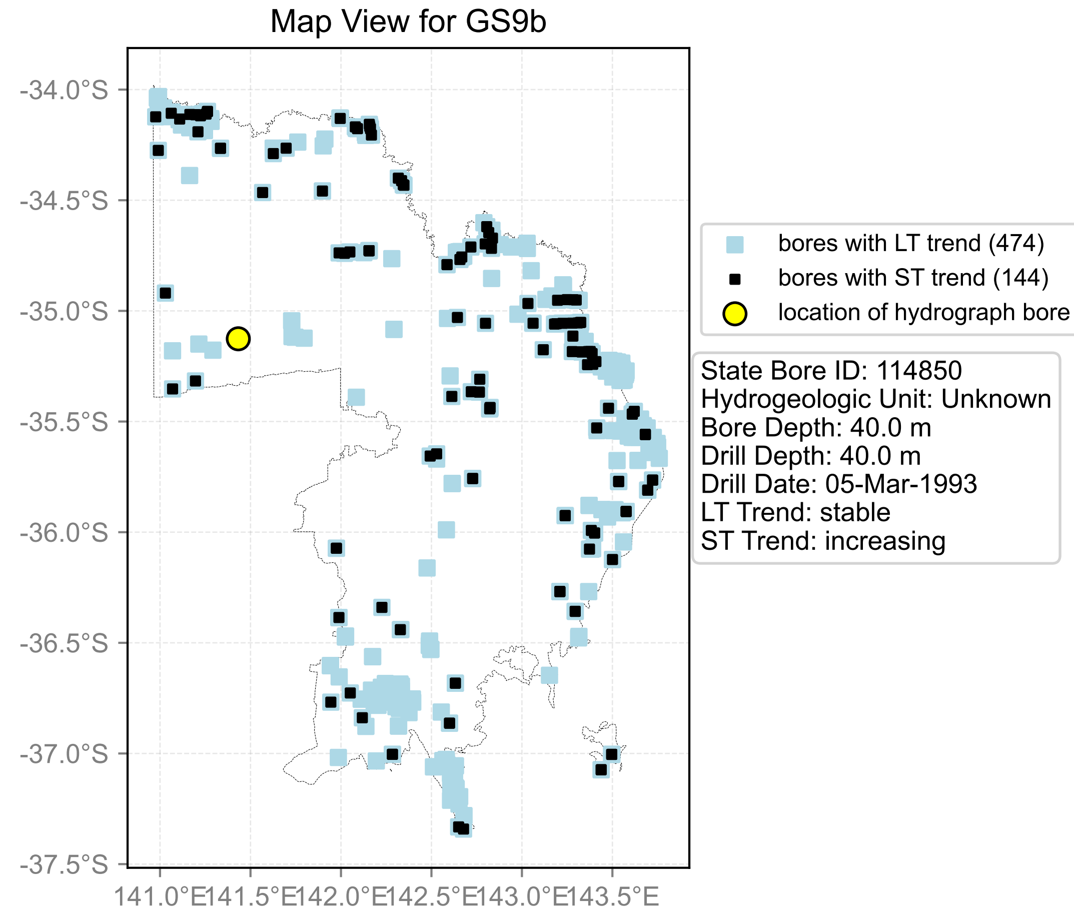

Hydrograph for hydroid: 20170423
long-term
yearly mean
Elevation (mAHD)
150
100
50
0
−50
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024

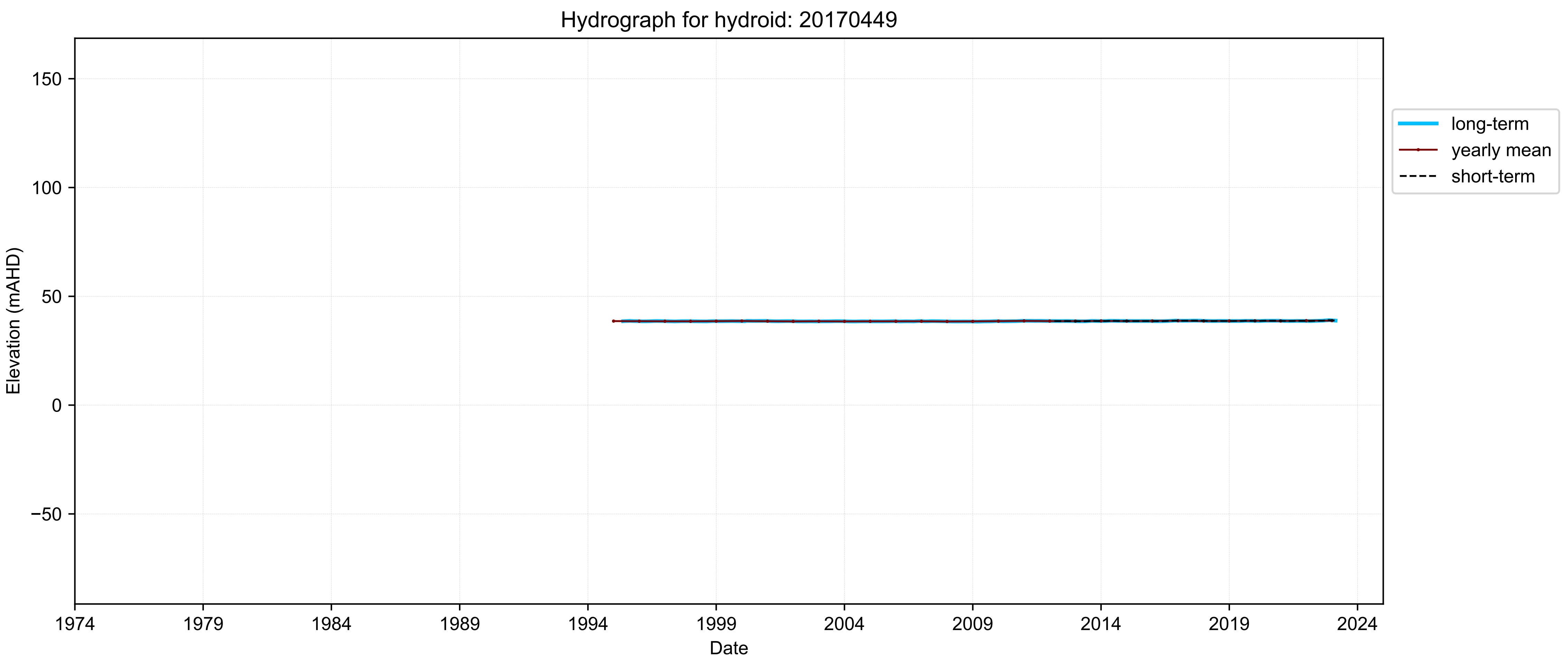


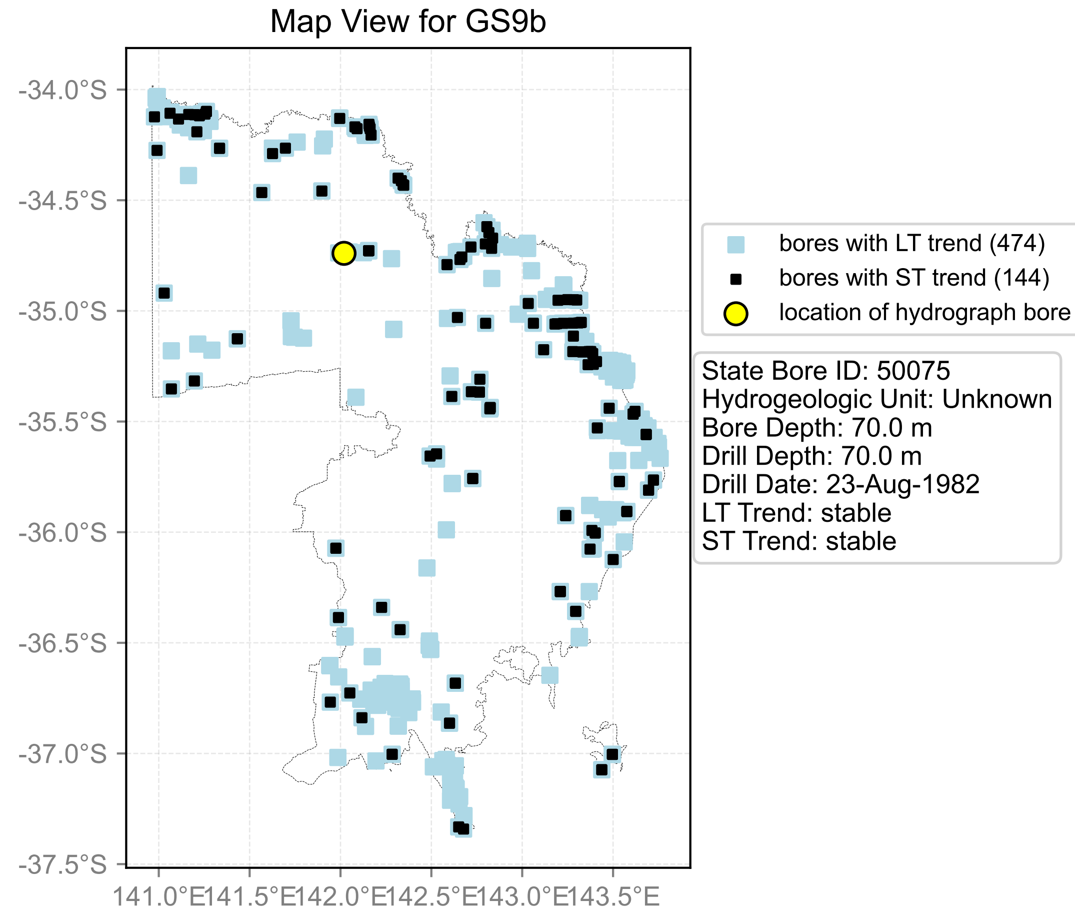
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 113120
Hydrogeologic Unit: Lower Renmark Group
Bore Depth: 130.0 m
Drill Depth: 130.0 m
Drill Date: 20-Oct-1992
LT Trend: decreasing
ST Trend: no data

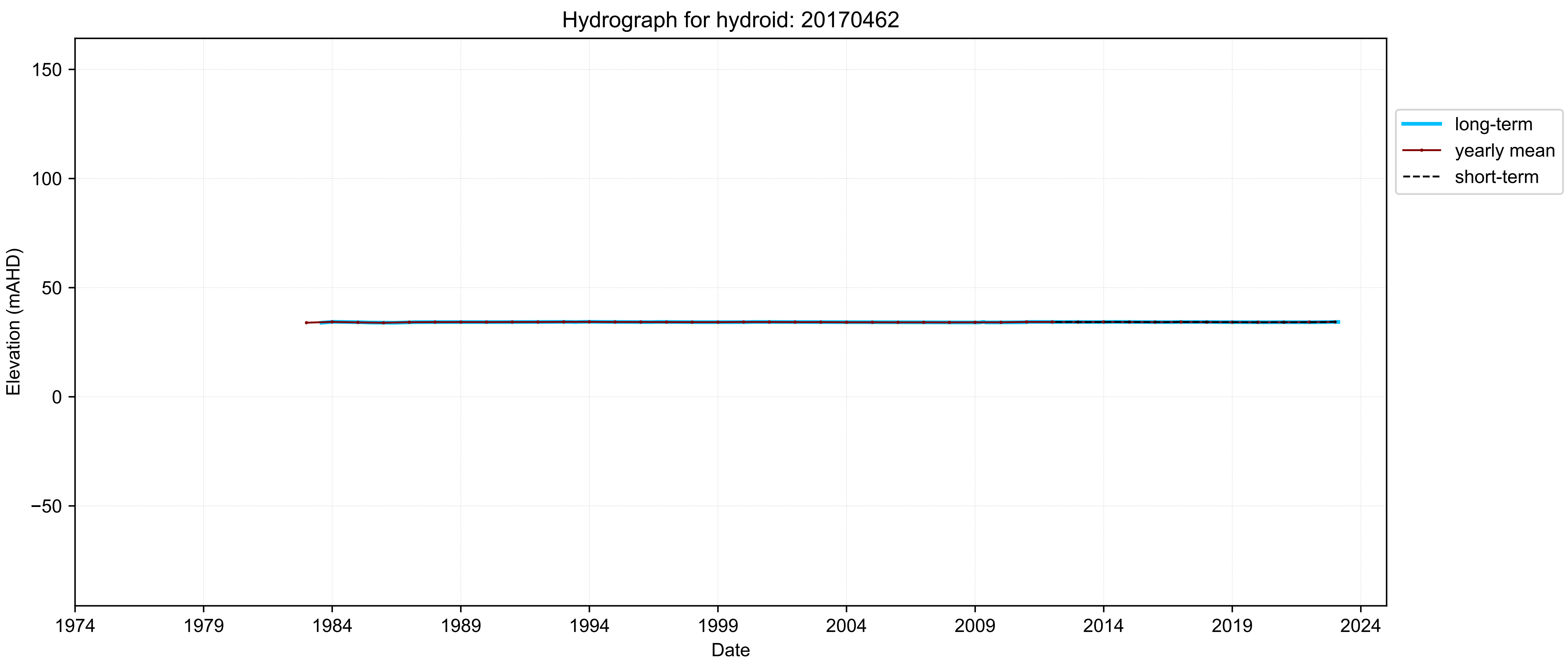


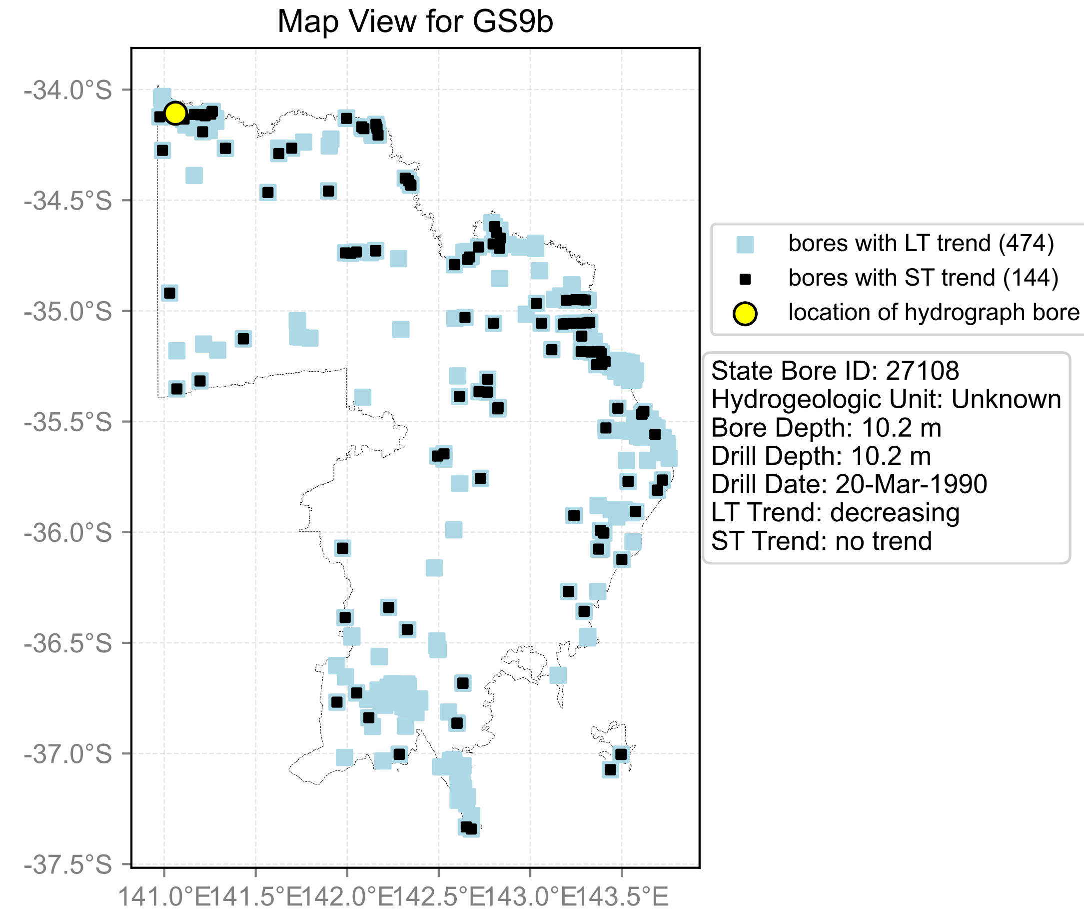
Hydrograph for hydroid: 20170447
Elevation (mAHD)
0
50
100
150
200
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean
short-term

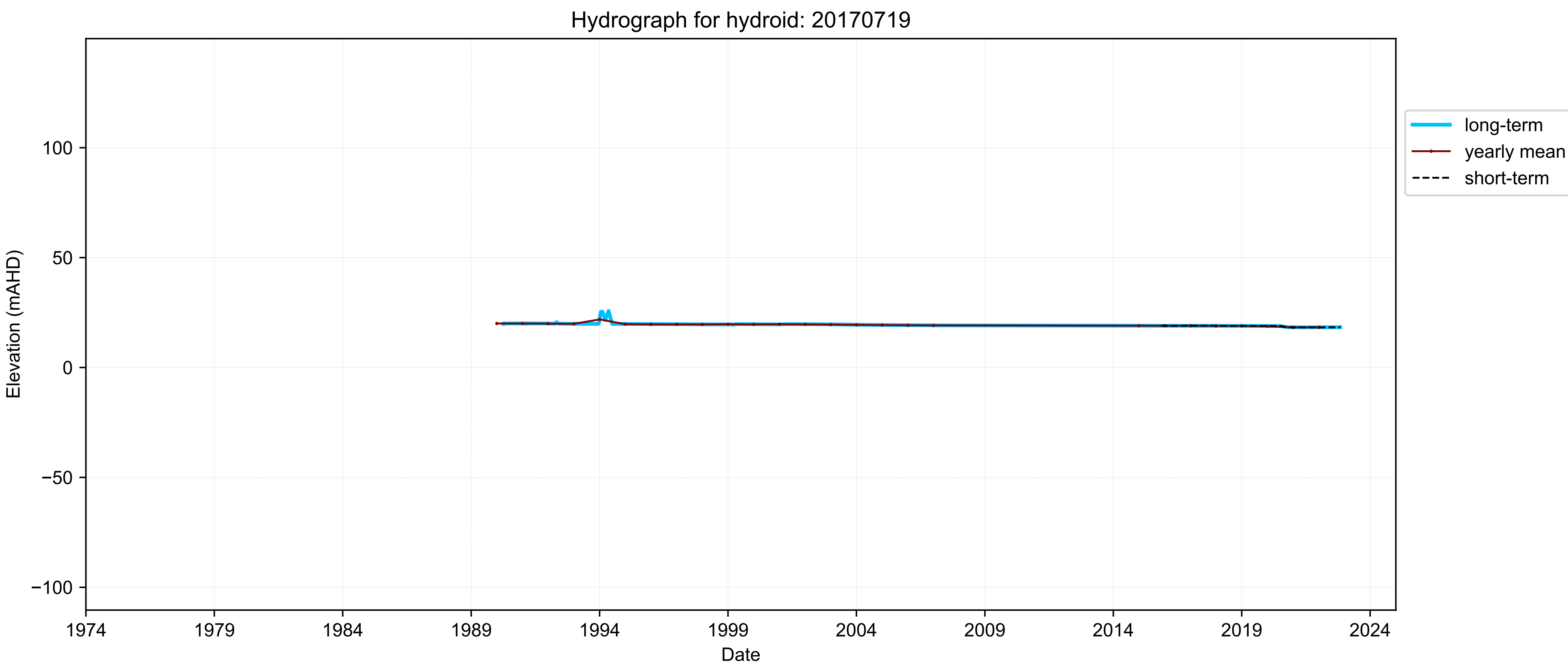

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 114850
Hydrogeologic Unit: Unknown
Bore Depth: 40.0 m
Drill Depth: 40.0 m
Drill Date: 05-Mar-1993
LT Trend: stable
ST Trend: increasing

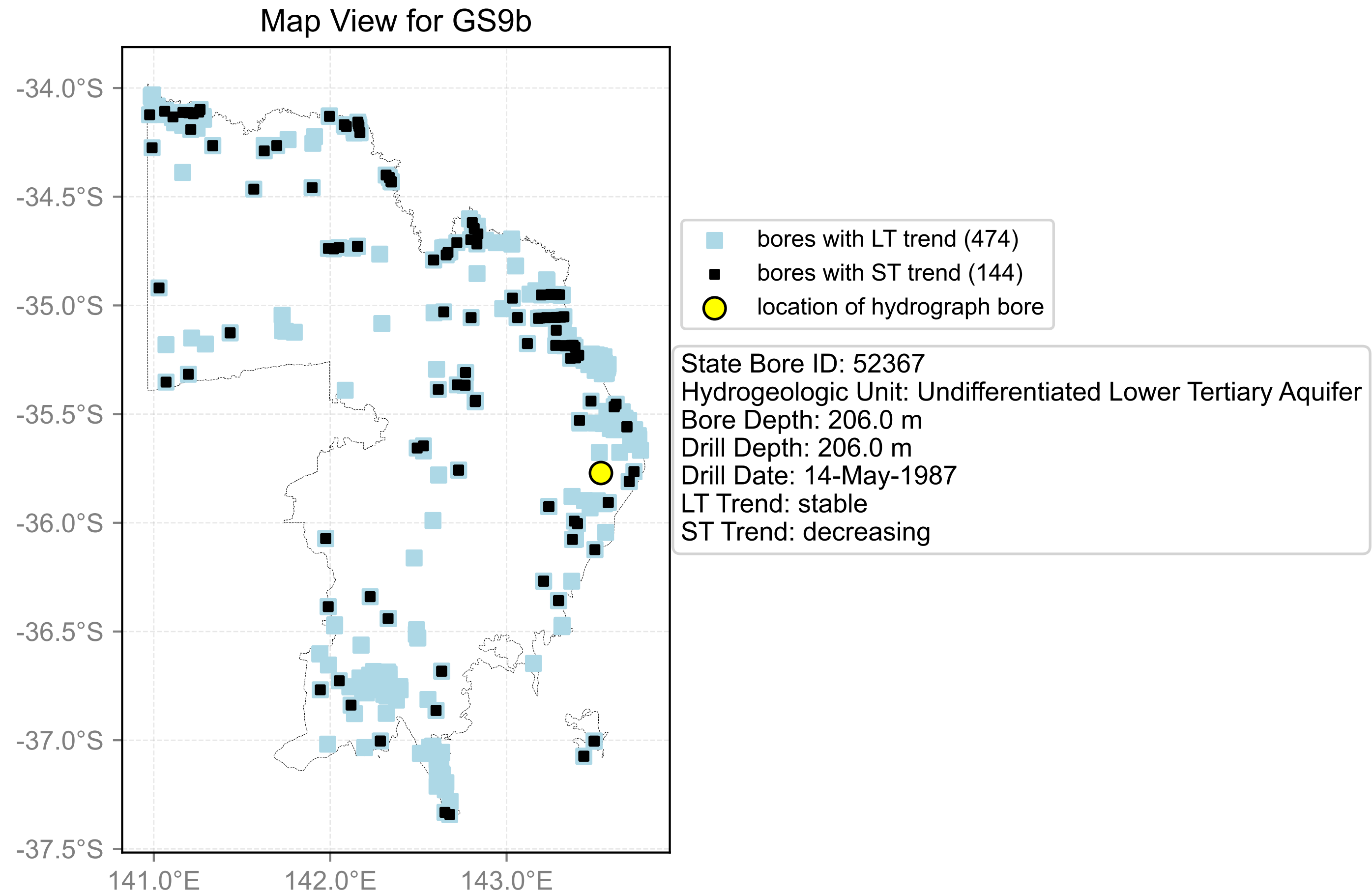

Hydrograph for hydroid: 20170449
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

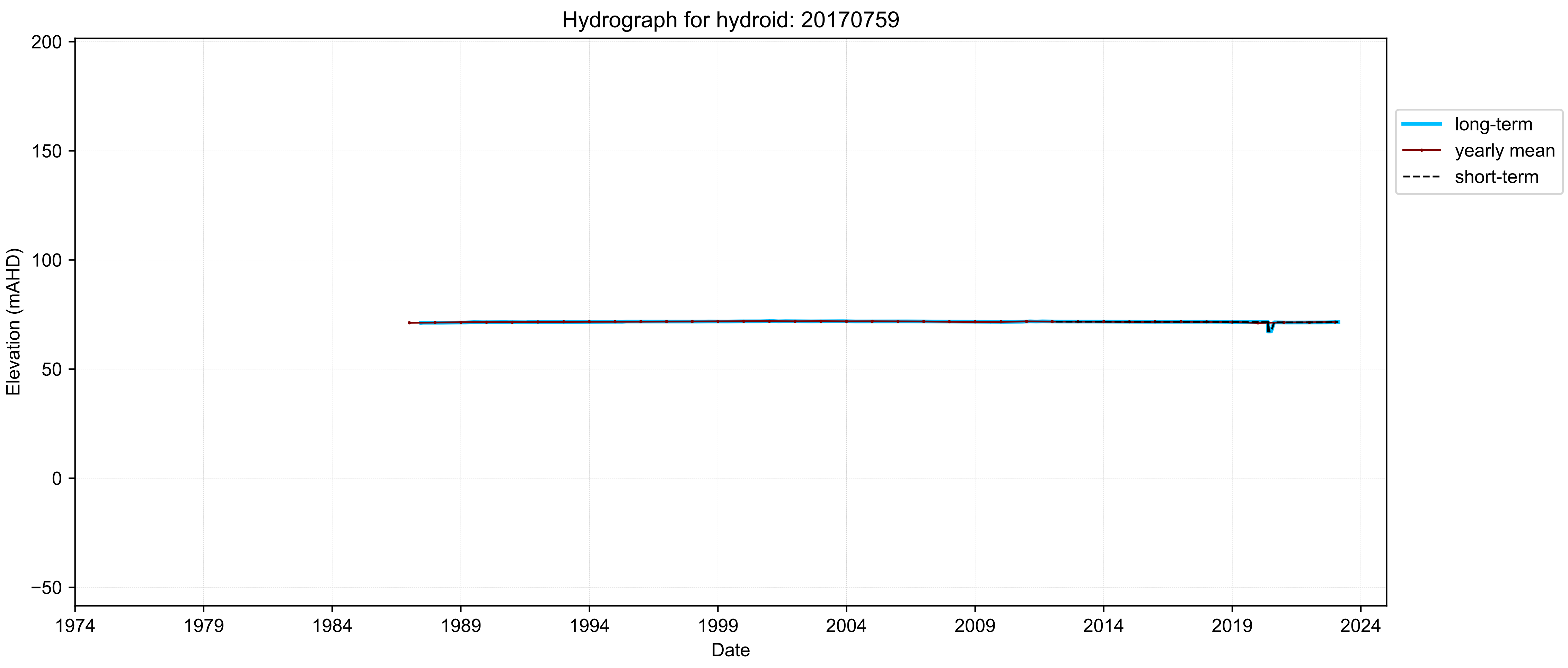

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 50075
Hydrogeologic Unit: Unknown
Bore Depth: 70.0 m
Drill Depth: 70.0 m
Drill Date: 23-Aug-1982
LT Trend: stable
ST Trend: stable

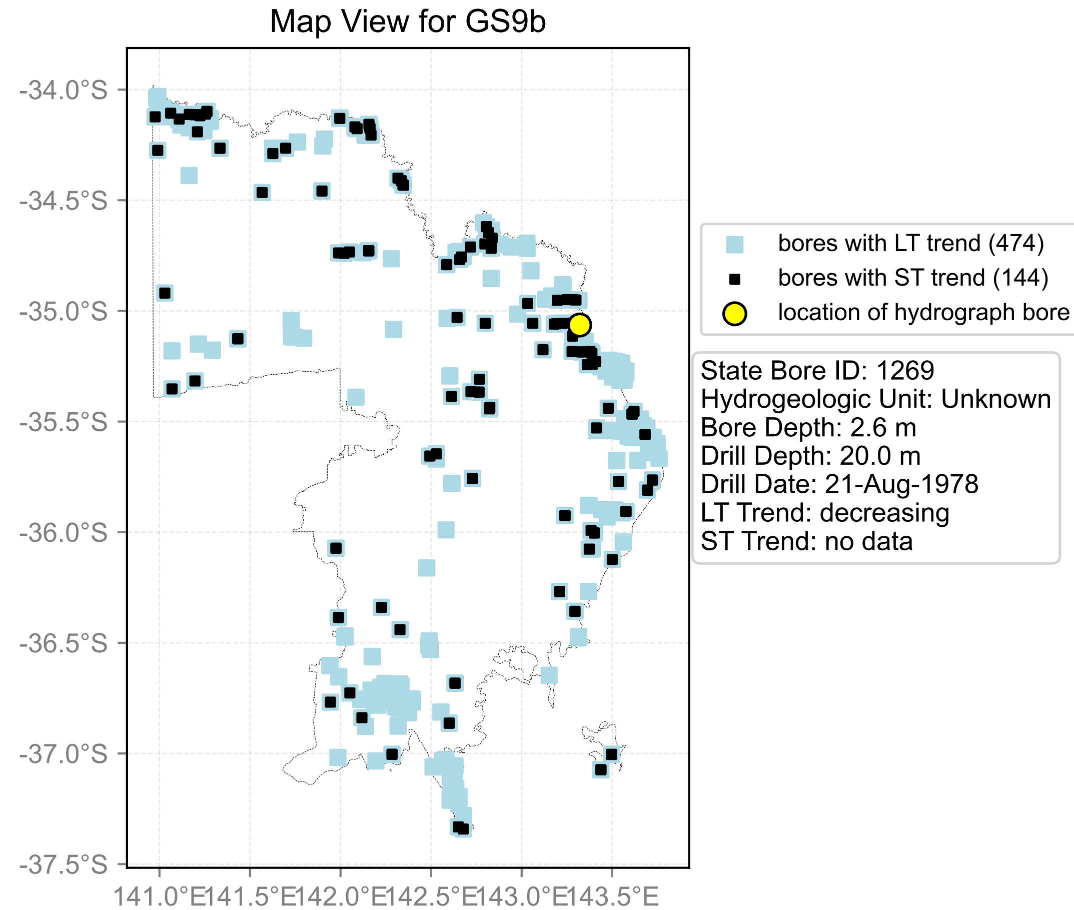

Hydrograph for hydroid: 20170462
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

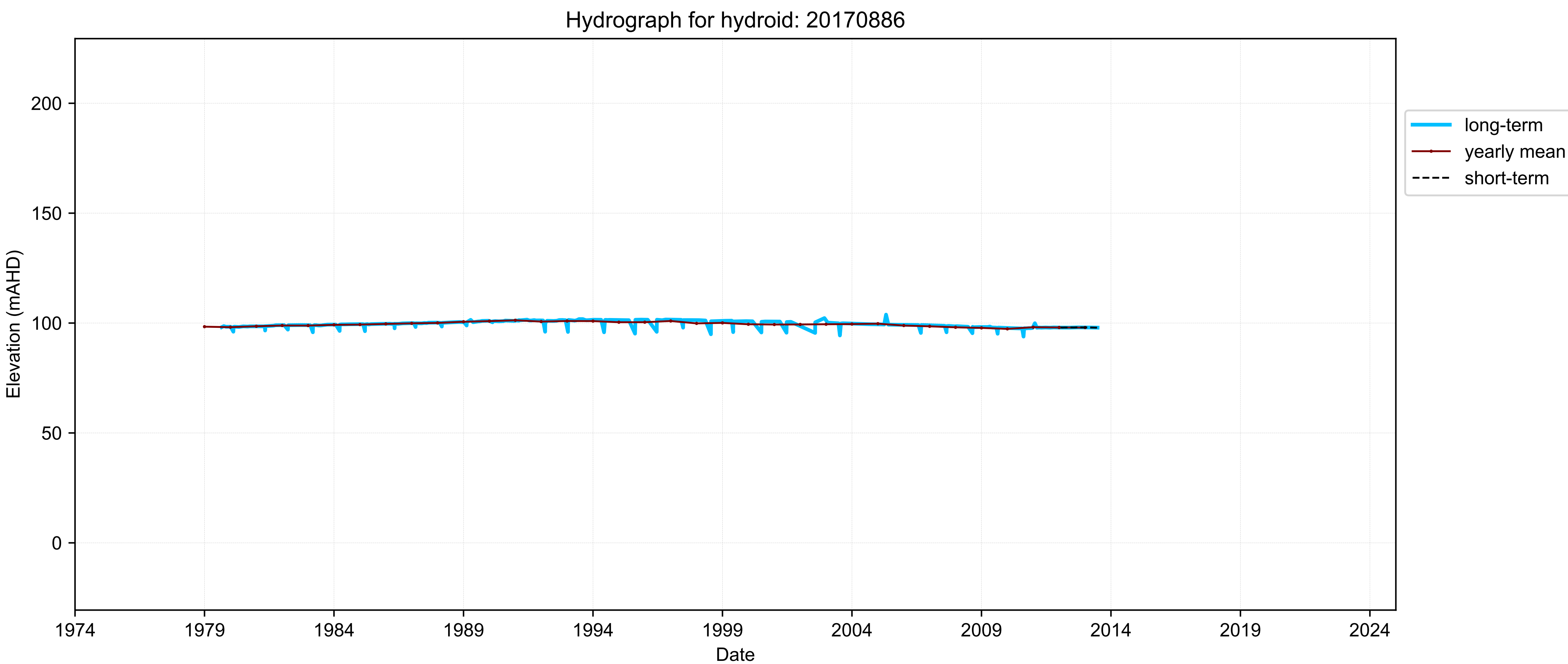

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27108
Hydrogeologic Unit: Unknown
Bore Depth: 10.2 m
Drill Depth: 10.2 m
Drill Date: 20-Mar-1990
LT Trend: decreasing
ST Trend: no trend

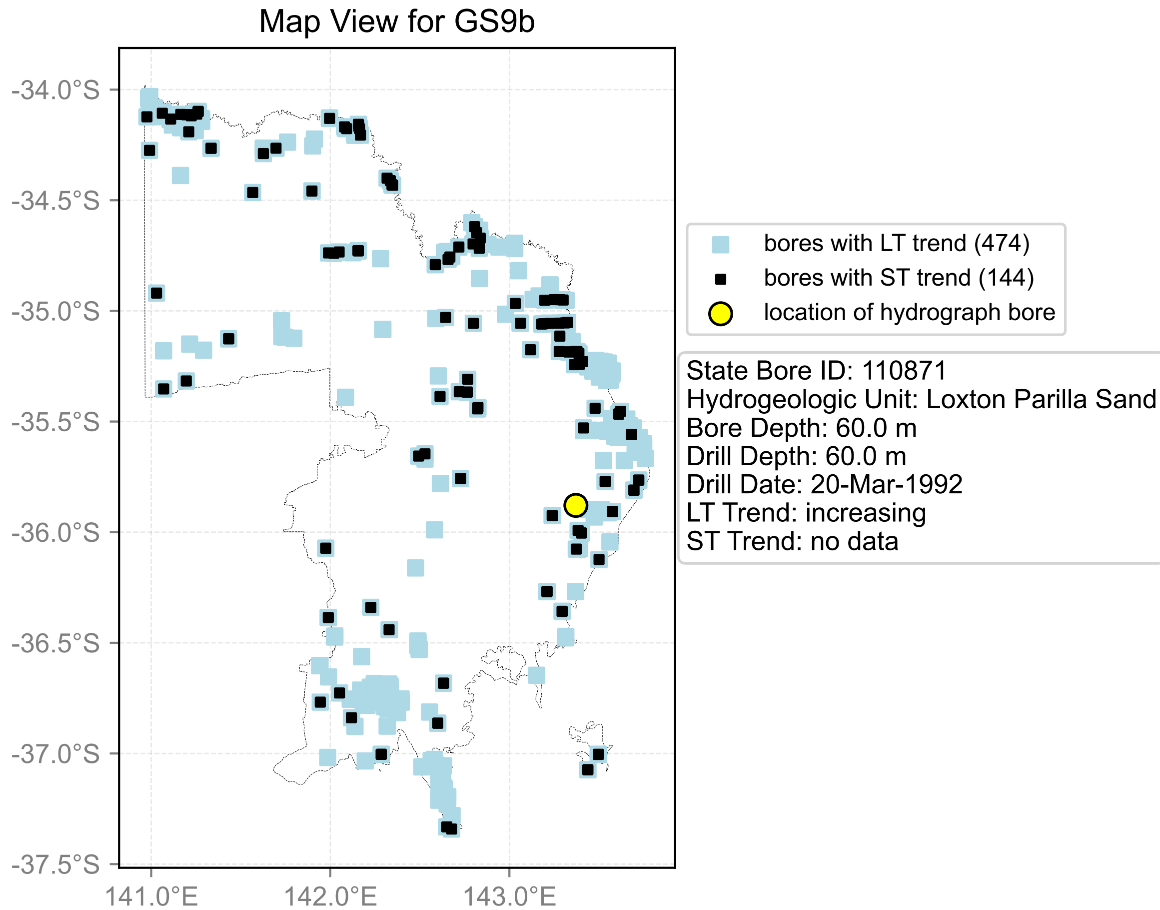

Hydrograph for hydroid: 20170719
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

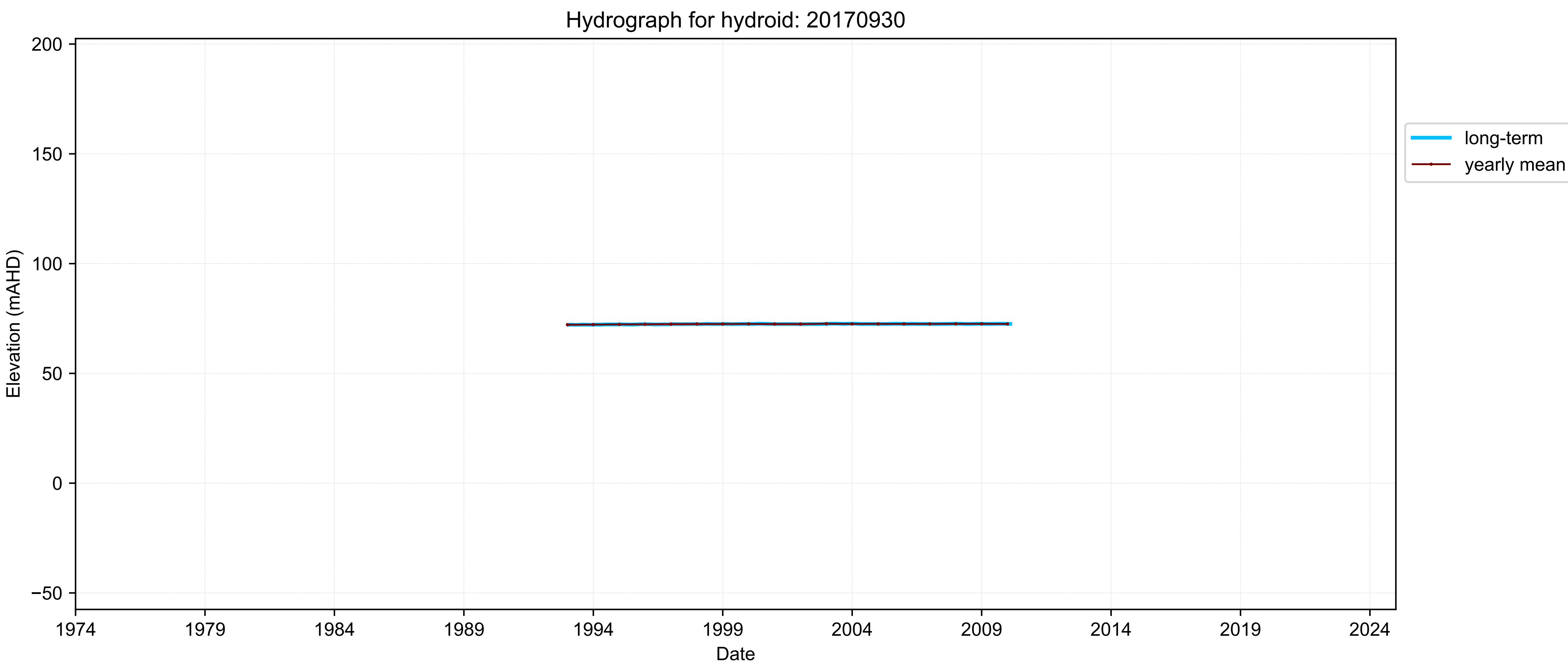

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 52367
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 206.0 m
Drill Depth: 206.0 m
Drill Date: 14-May-1987
LT Trend: stable
ST Trend: decreasing


Hydrograph for hydroid: 20170759
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

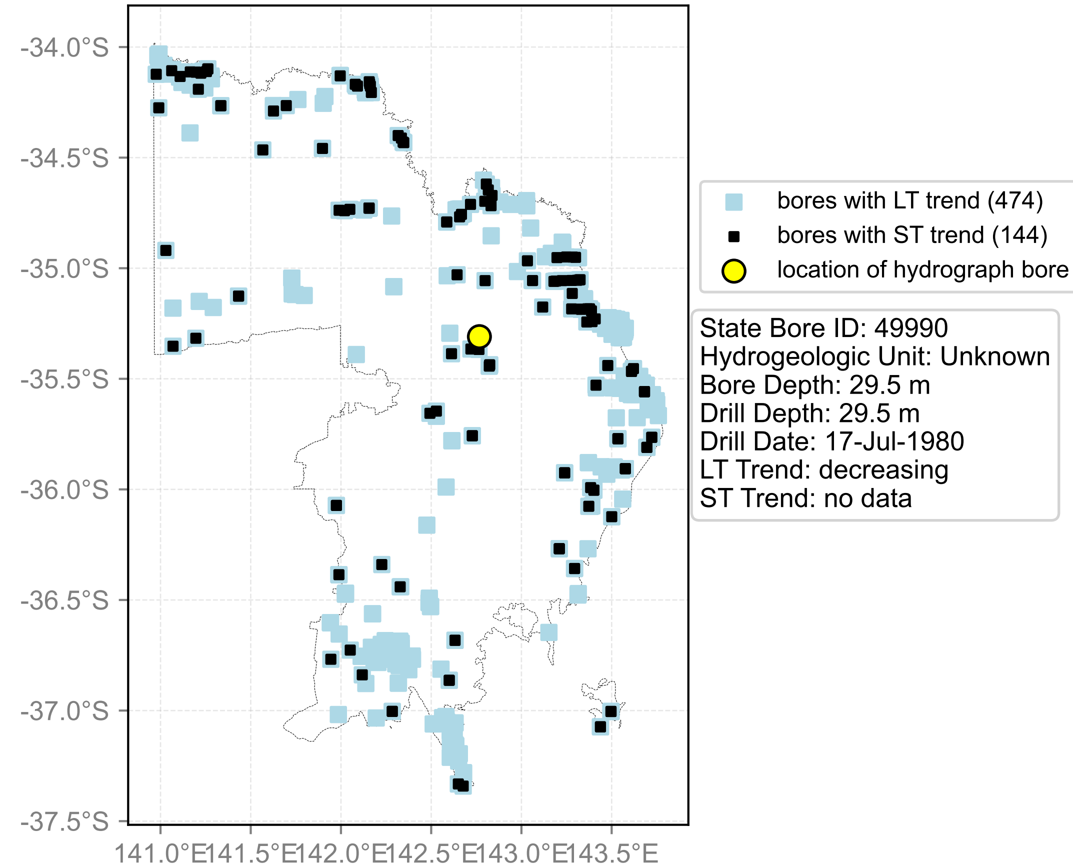

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 1269
Hydrogeologic Unit: Unknown
Bore Depth: 2.6 m
Drill Depth: 20.0 m
Drill Date: 21-Aug-1978
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20170886
Elevation (mAHD)
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

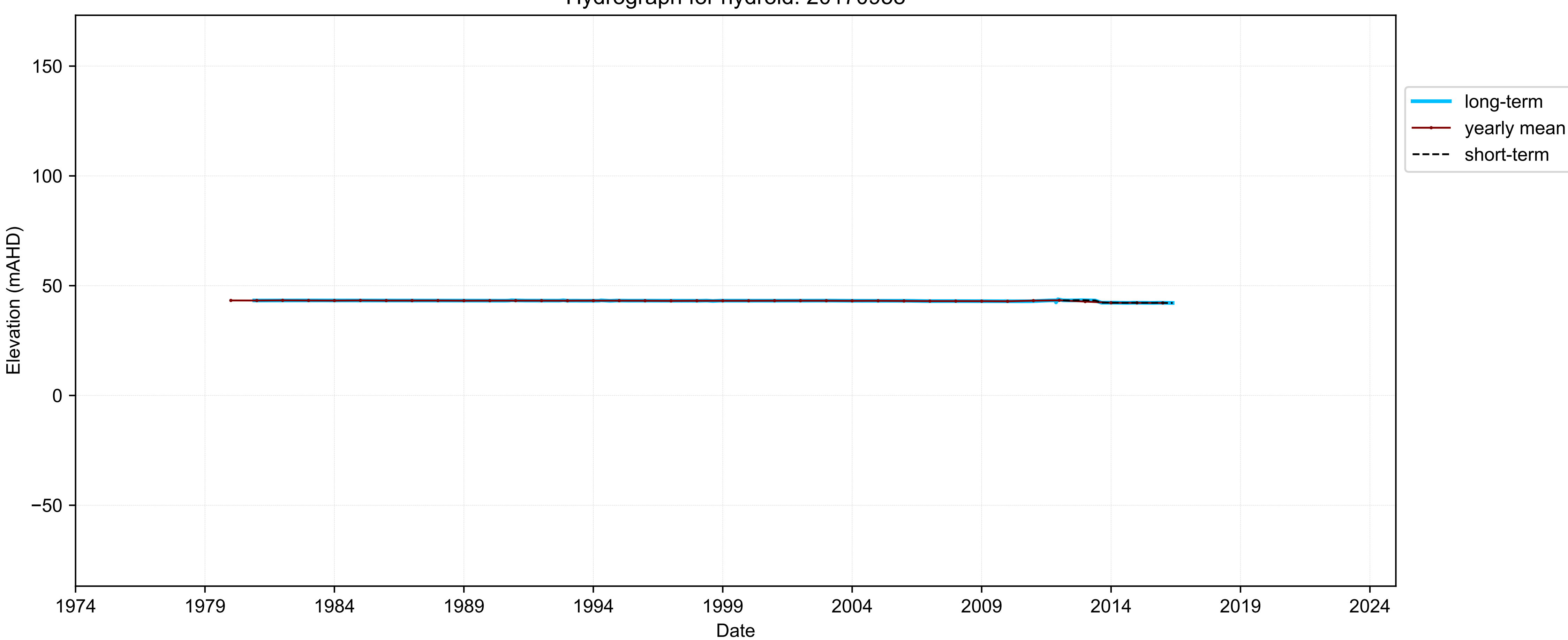

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 110871
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 60.0 m
Drill Depth: 60.0 m
Drill Date: 20-Mar-1992
LT Trend: increasing
ST Trend: no data


Hydrograph for hydroid: 20170930
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

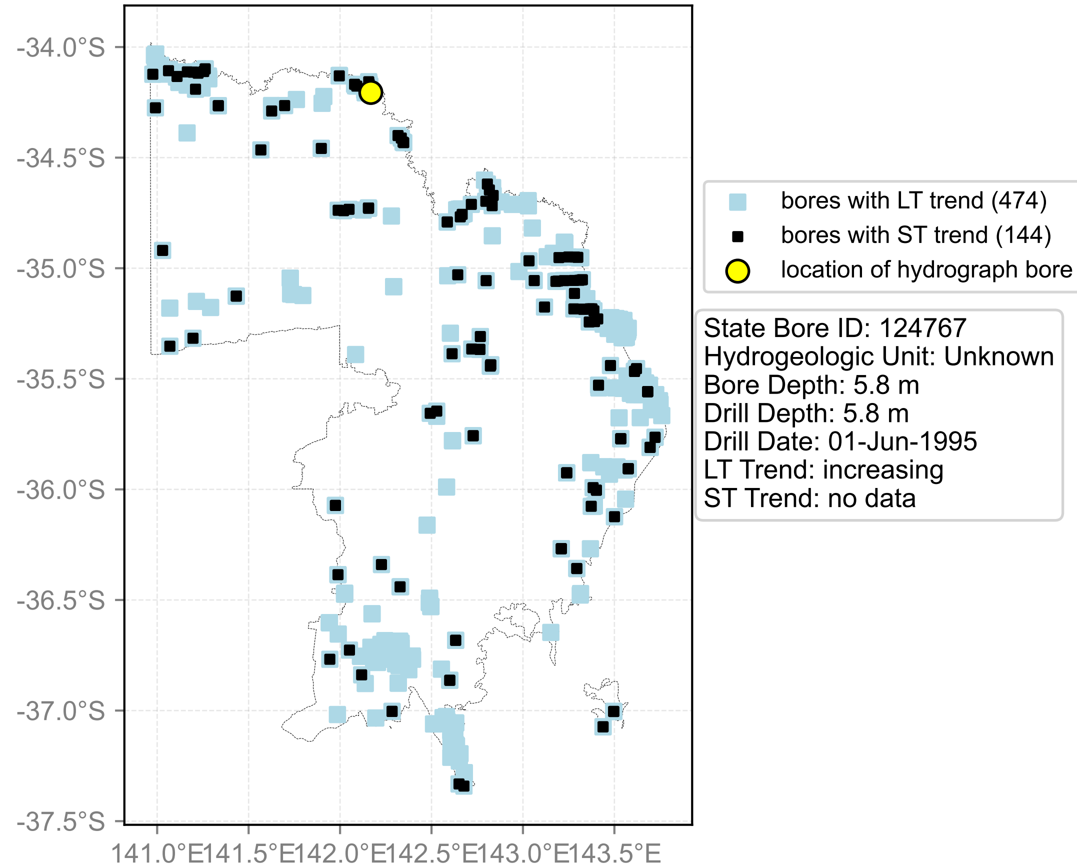
Map View for GS9b



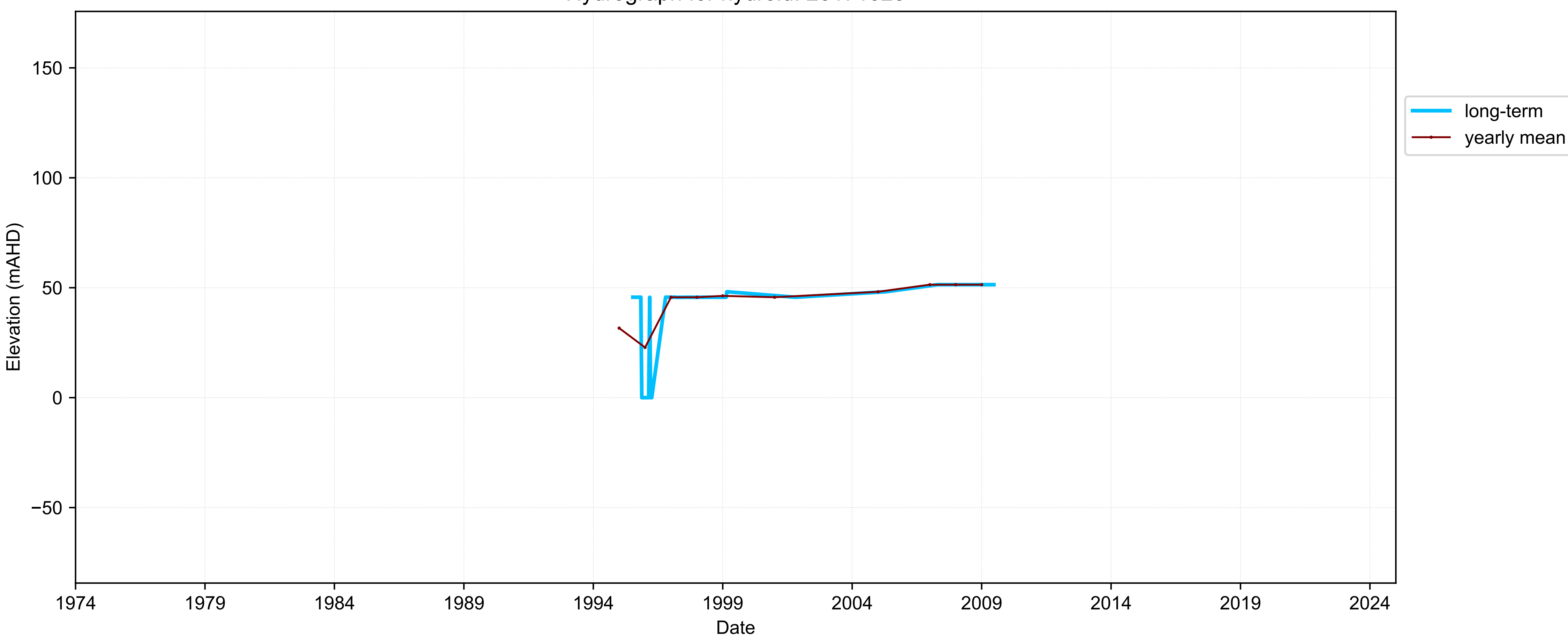
Hydrograph for hydroid: 20170958

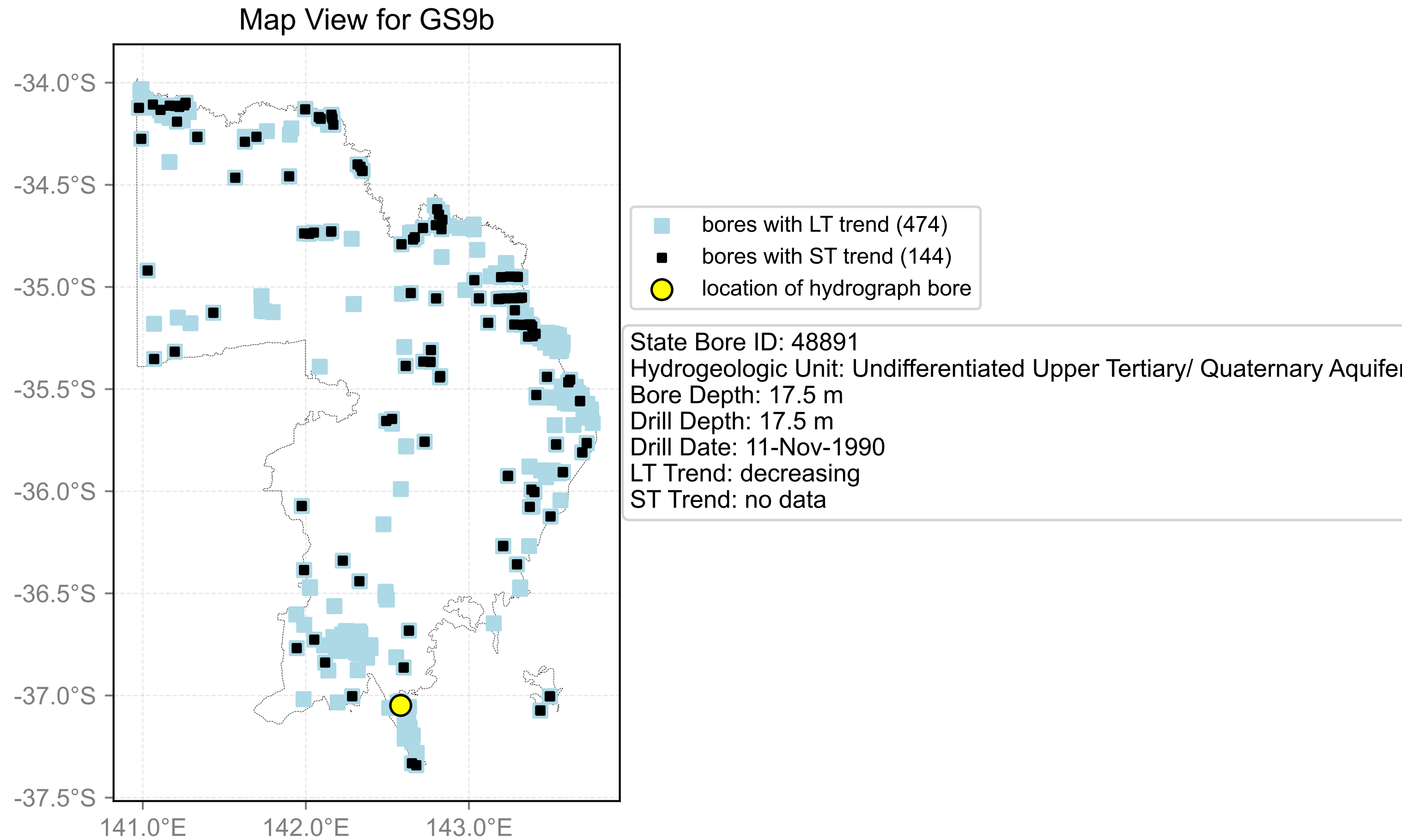


Map View for GS9b

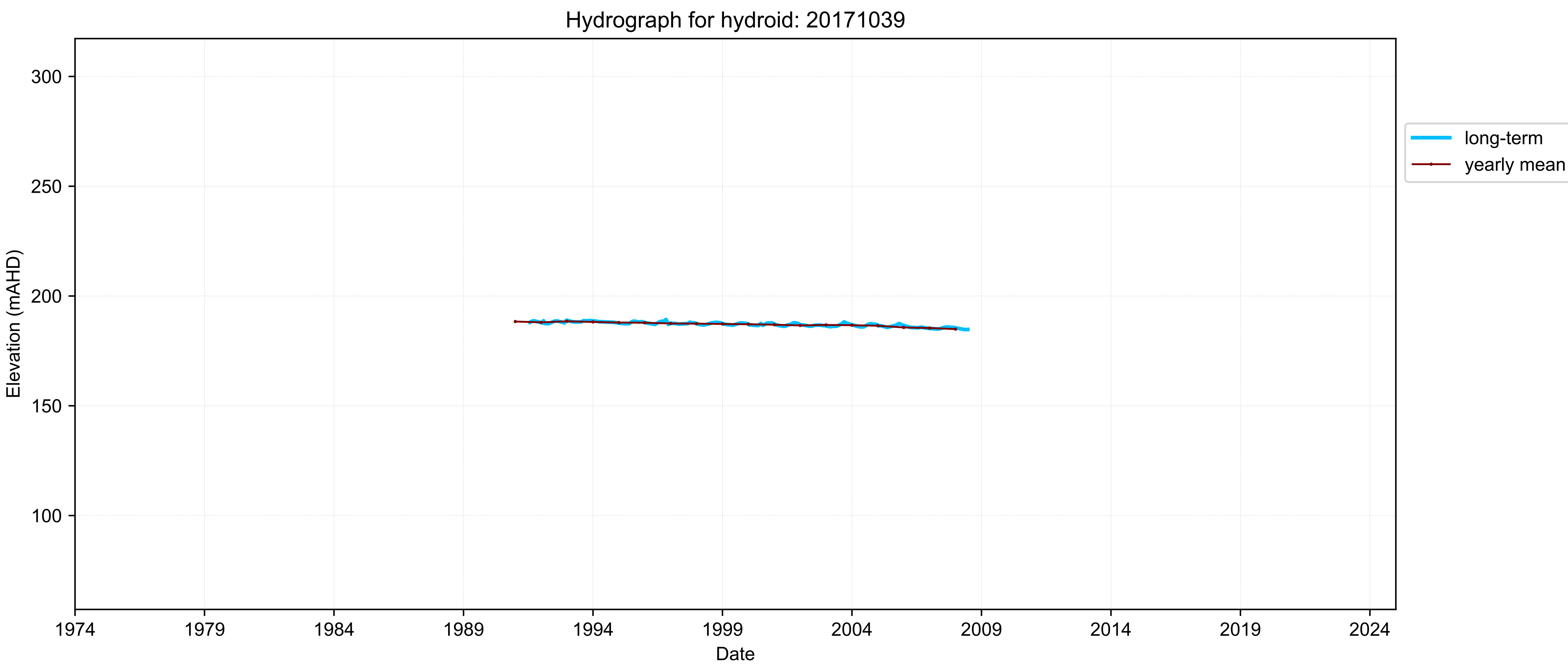


Hydrograph for hydroid: 20171025

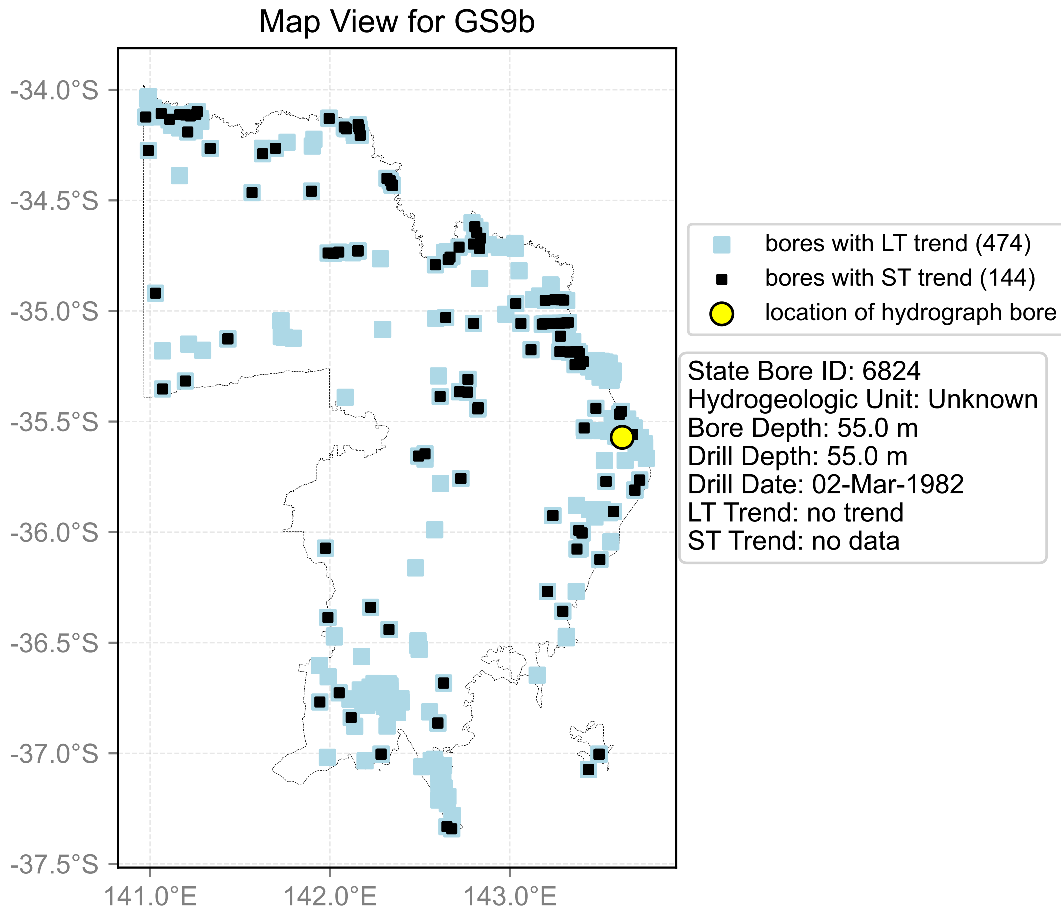


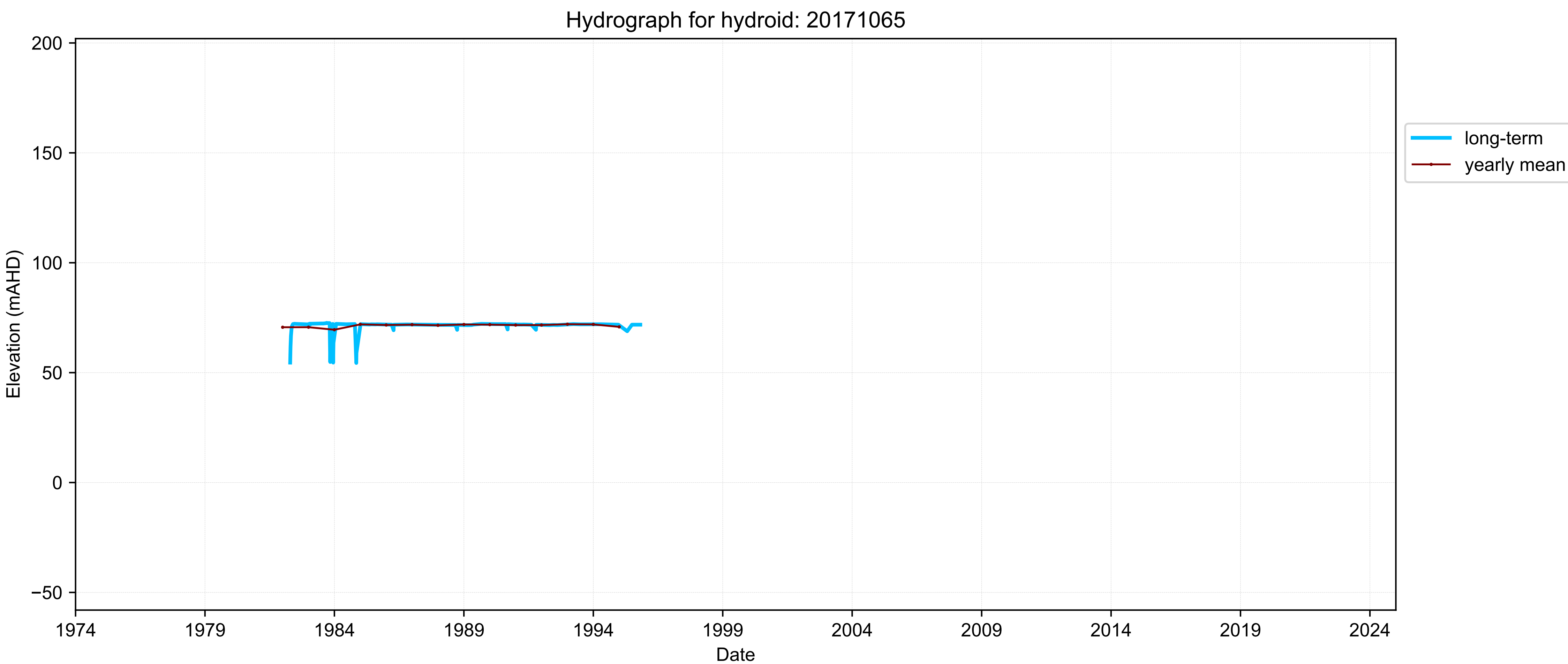


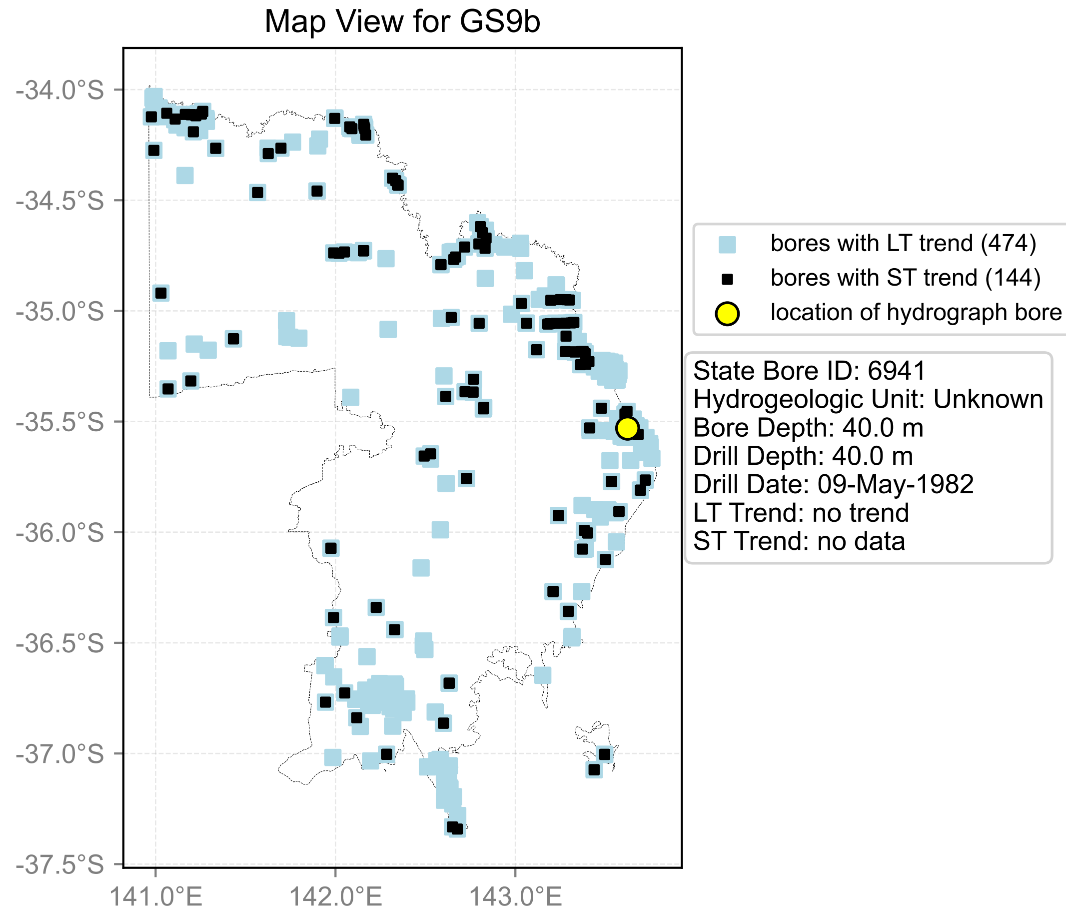
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 48891
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 17.5 m
Drill Depth: 17.5 m
Drill Date: 11-Nov-1990
LT Trend: decreasing
ST Trend: no data

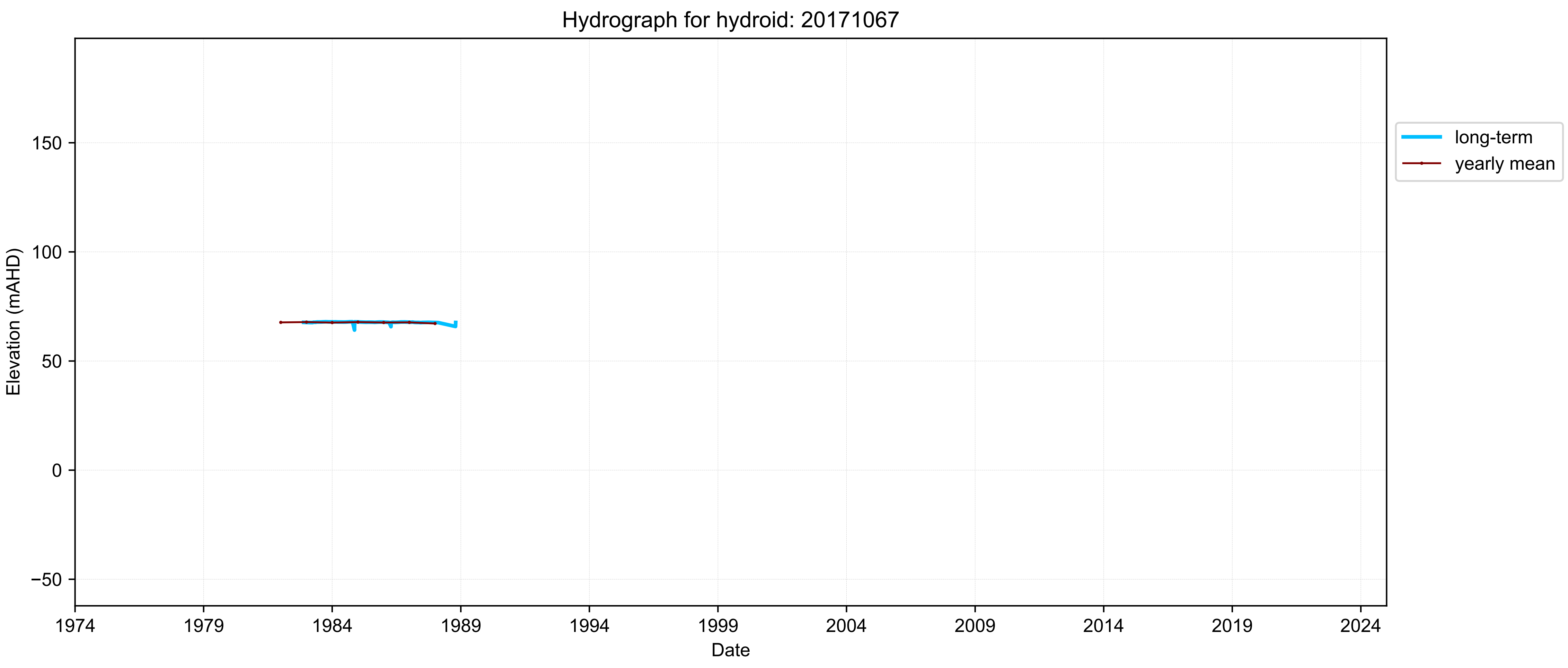


Hydrograph for hydroid: 20171039
Elevation (mAHD)
300
250
200
150
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

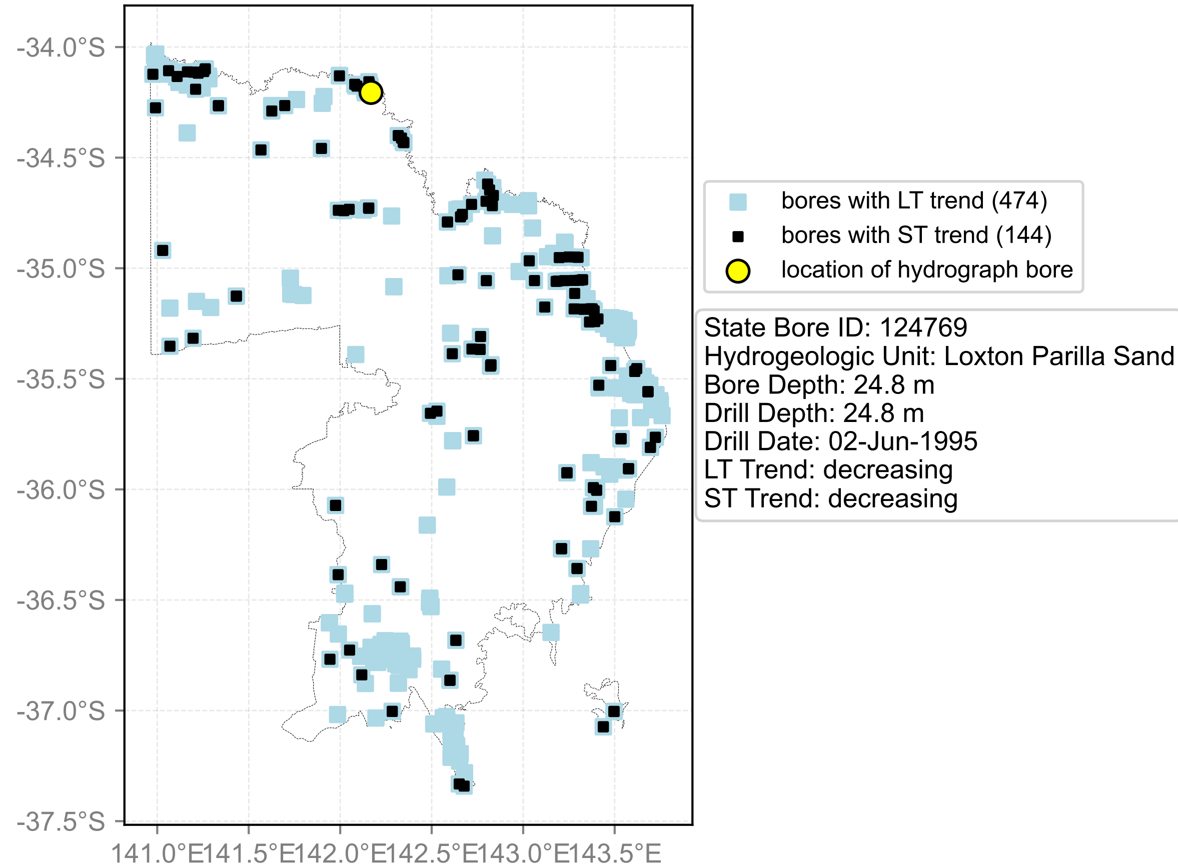

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 6824
Hydrogeologic Unit: Unknown
Bore Depth: 55.0 m
Drill Depth: 55.0 m
Drill Date: 02-Mar-1982
LT Trend: no trend
ST Trend: no data


Hydrograph for hydroid: 20171065
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

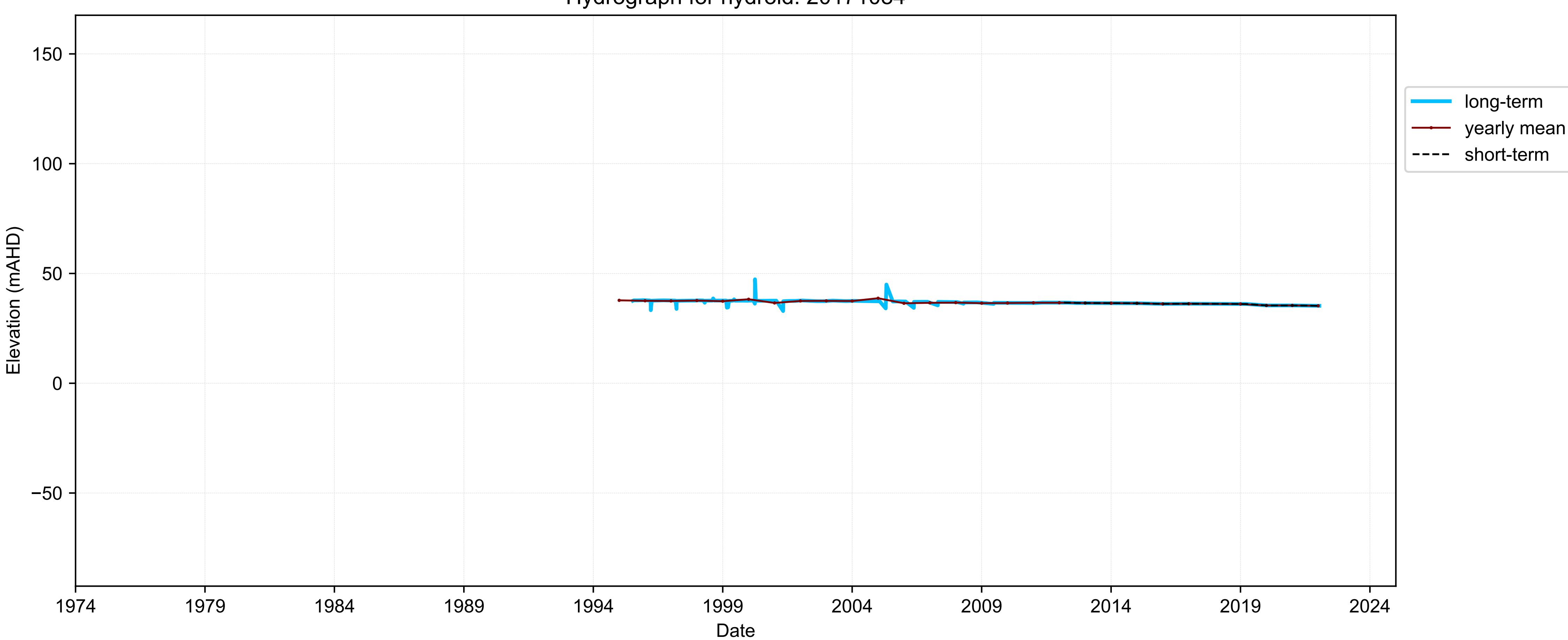

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 6941
Hydrogeologic Unit: Unknown
Bore Depth: 40.0 m
Drill Depth: 40.0 m
Drill Date: 09-May-1982
LT Trend: no trend
ST Trend: no data

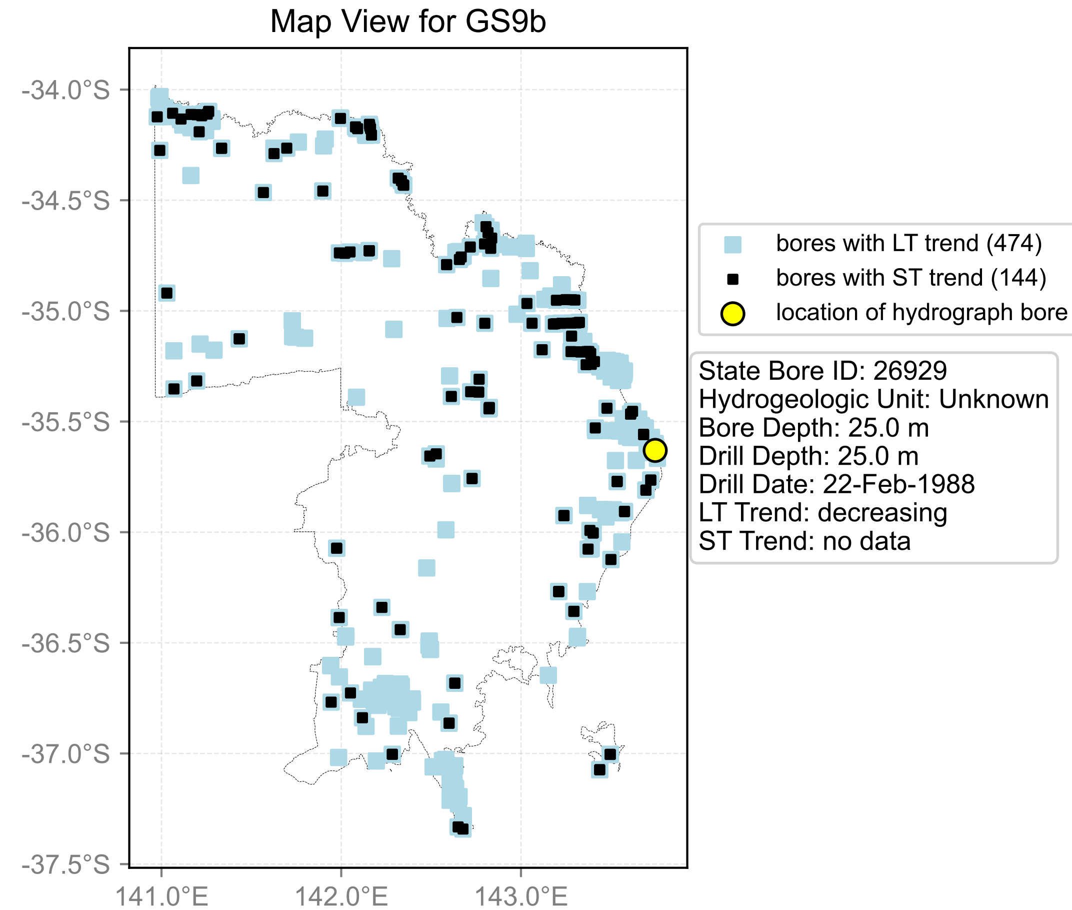

Hydrograph for hydroid: 20171067
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

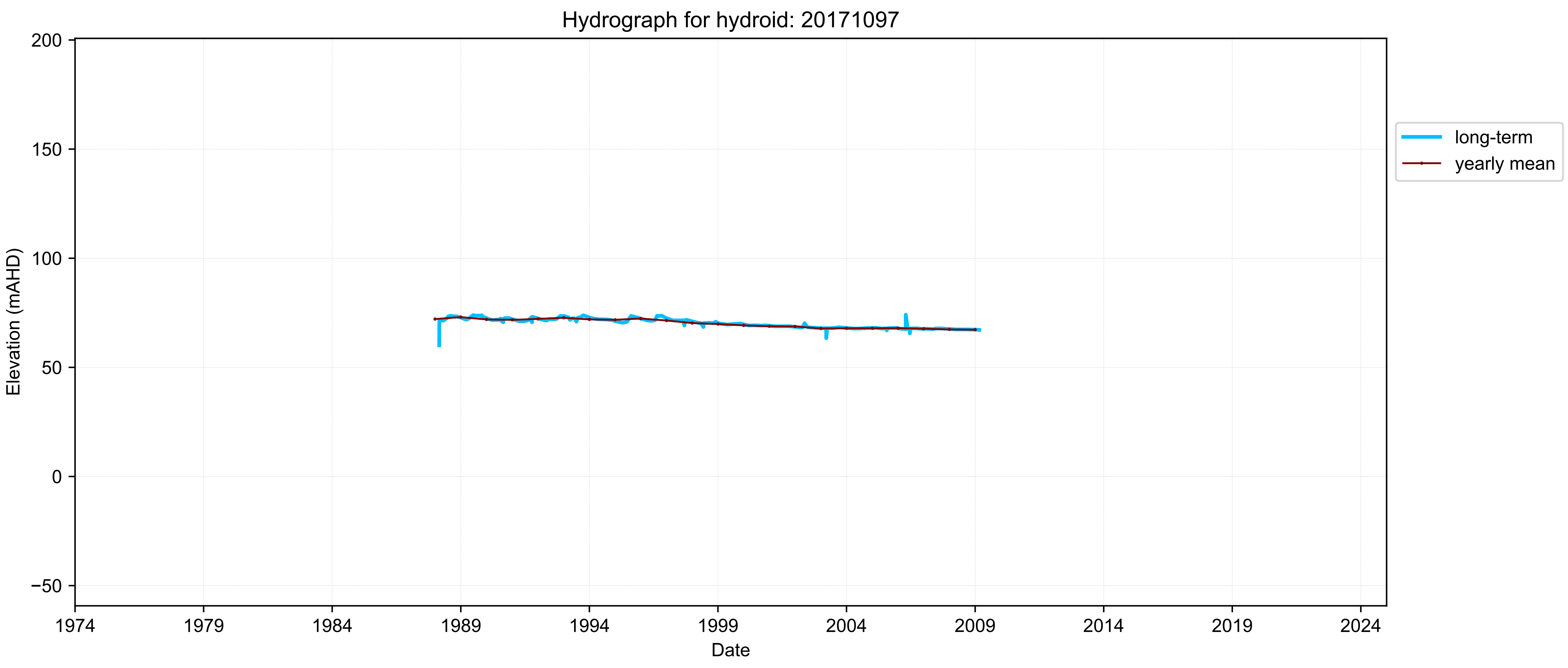
Map View for GS9b

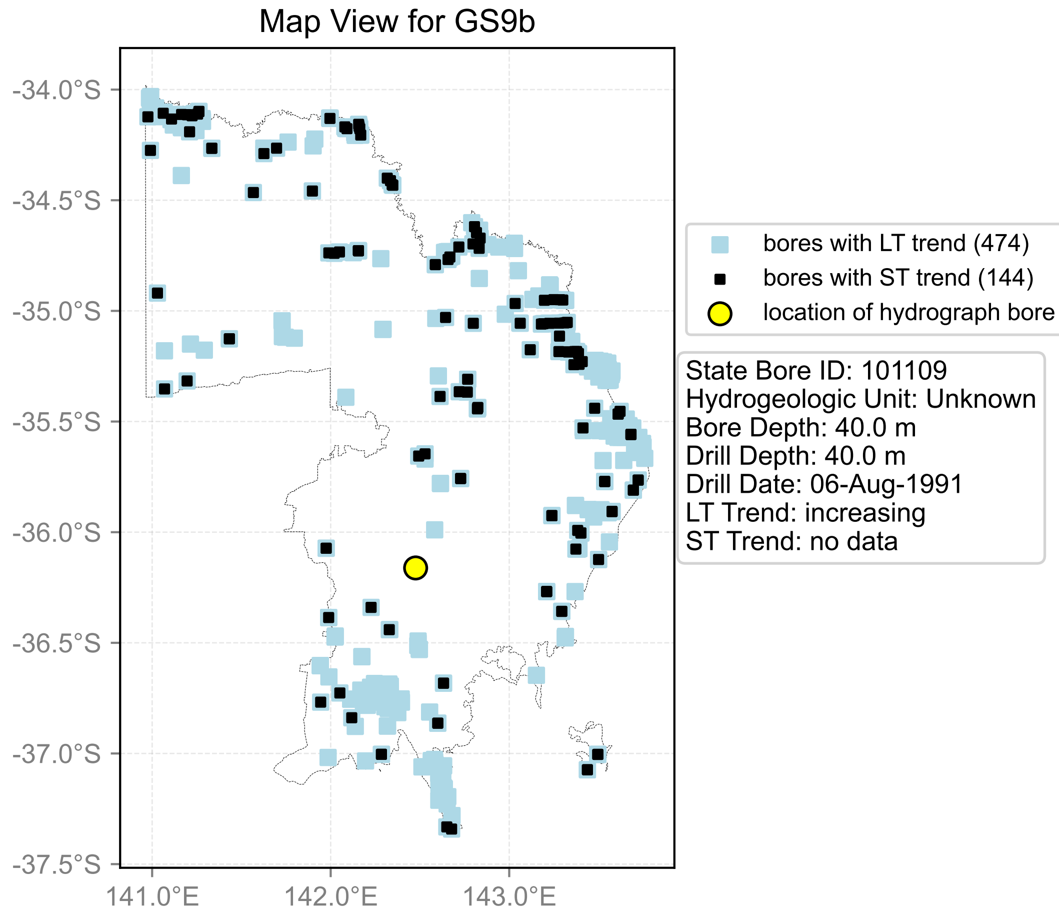


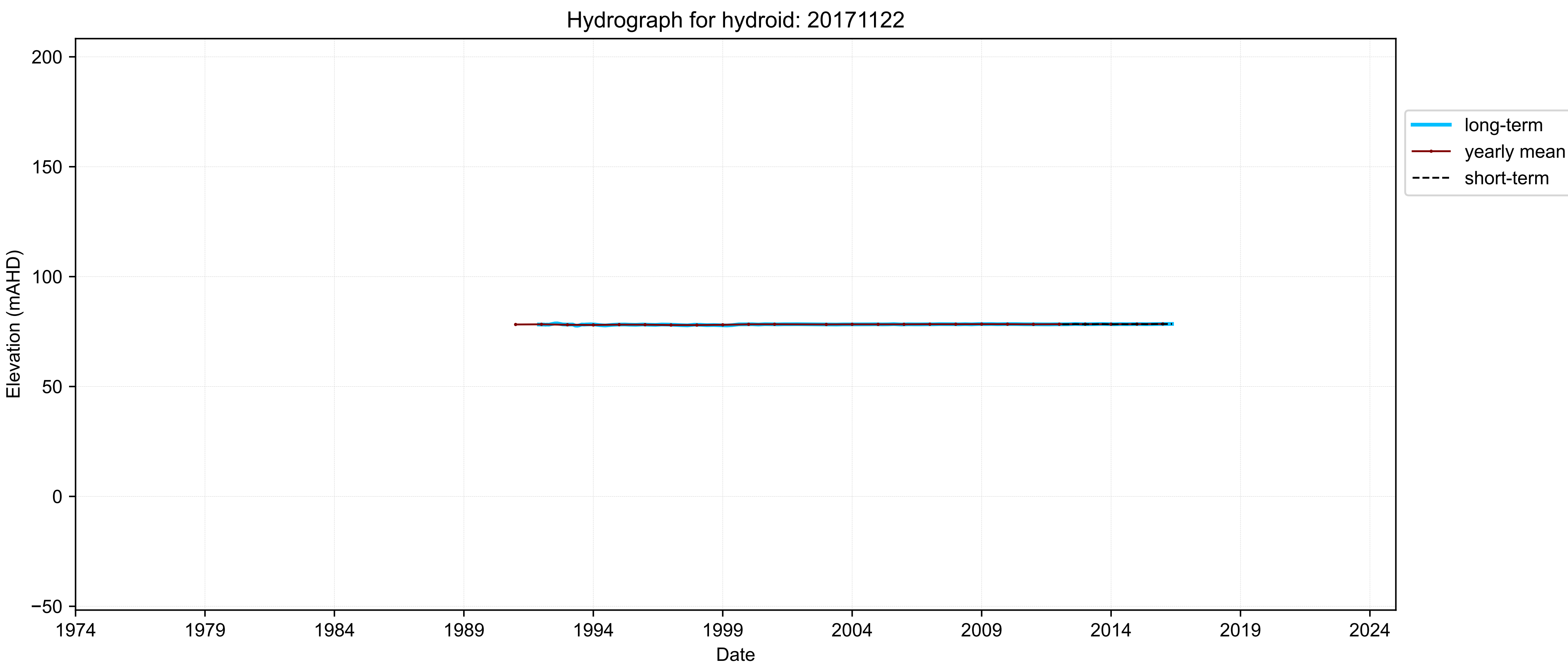
Hydrograph for hydroid: 20171084

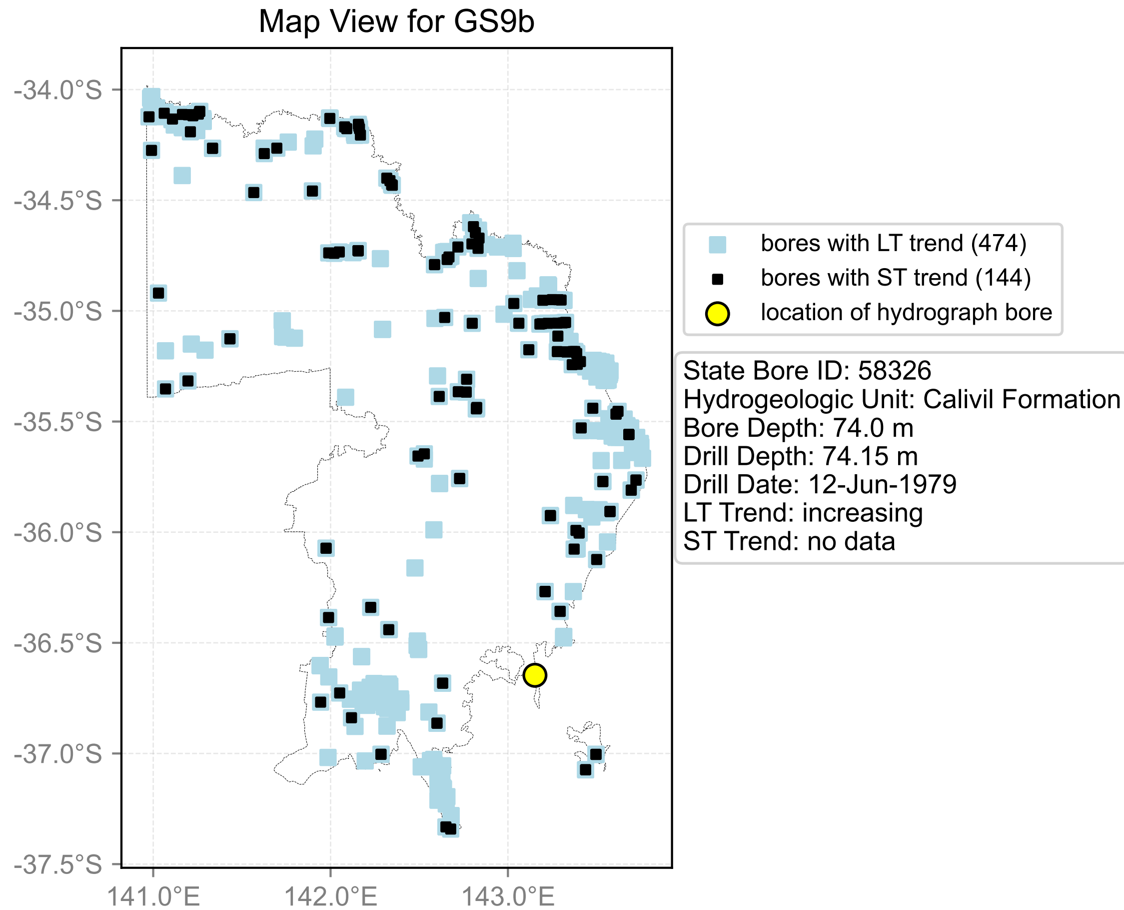



Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26929
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 22-Feb-1988
LT Trend: decreasing
ST Trend: no data

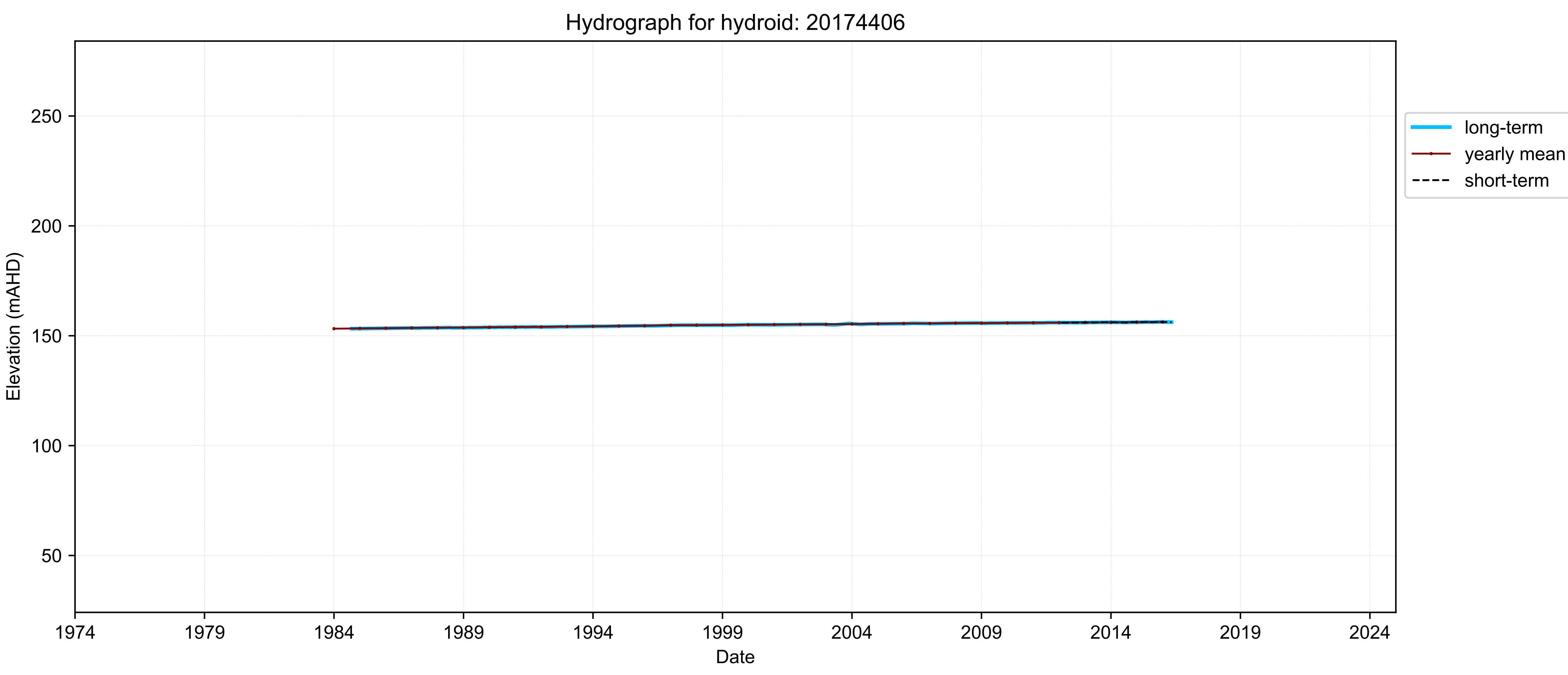

Hydrograph for hydroid: 20171097
200
150
100
50
0
−50
Elevation (mAHD)
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 101109
Hydrogeologic Unit: Unknown
Bore Depth: 40.0 m
Drill Depth: 40.0 m
Drill Date: 06-Aug-1991
LT Trend: increasing
ST Trend: no data

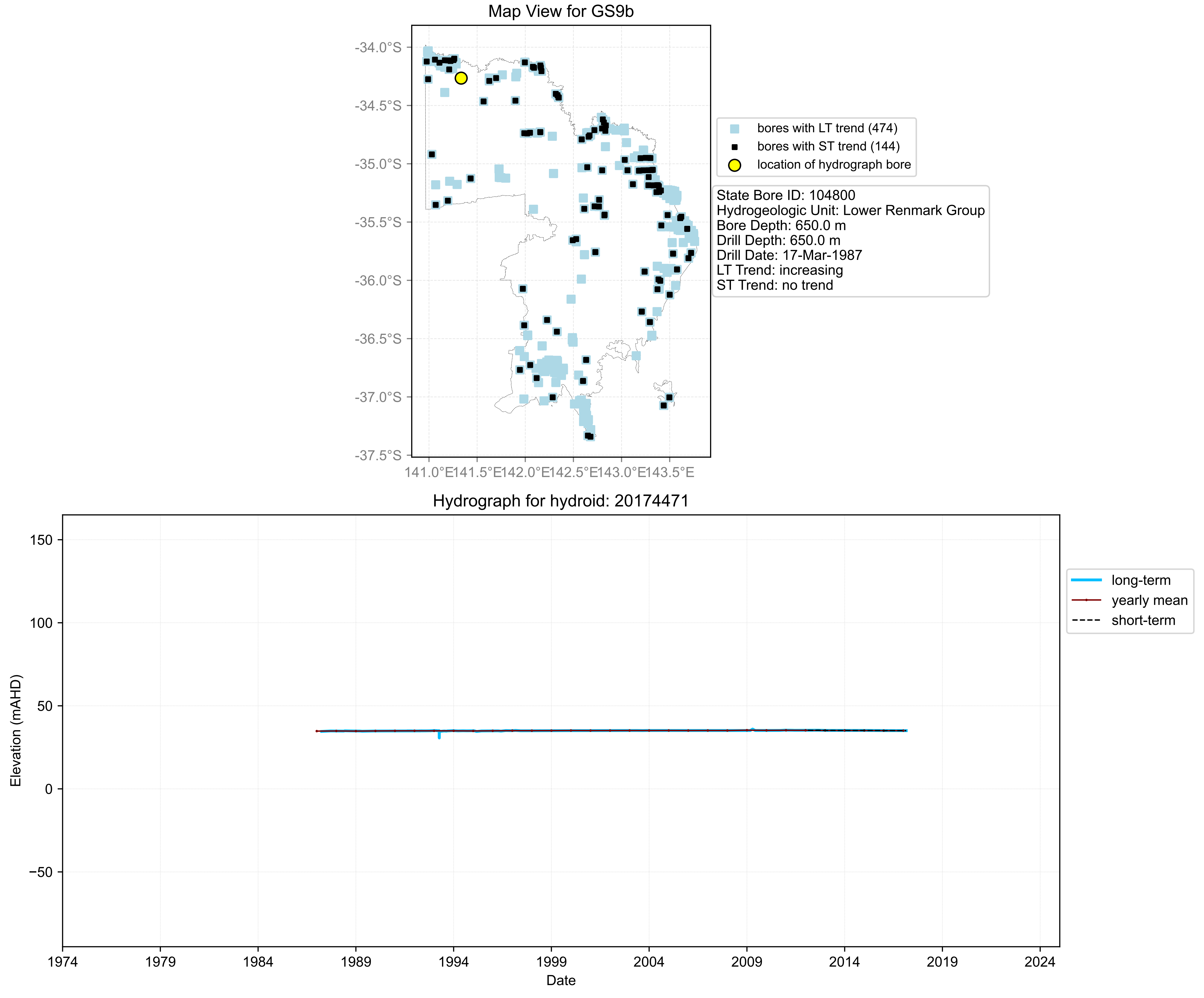

Hydrograph for hydroid: 20171122
Elevation (mAHD)
200
150
100
50
0
-50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 58326
Hydrogeologic Unit: Calivil Formation
Bore Depth: 74.0 m
Drill Depth: 74.15 m
Drill Date: 12-Jun-1979
LT Trend: increasing
ST Trend: no data

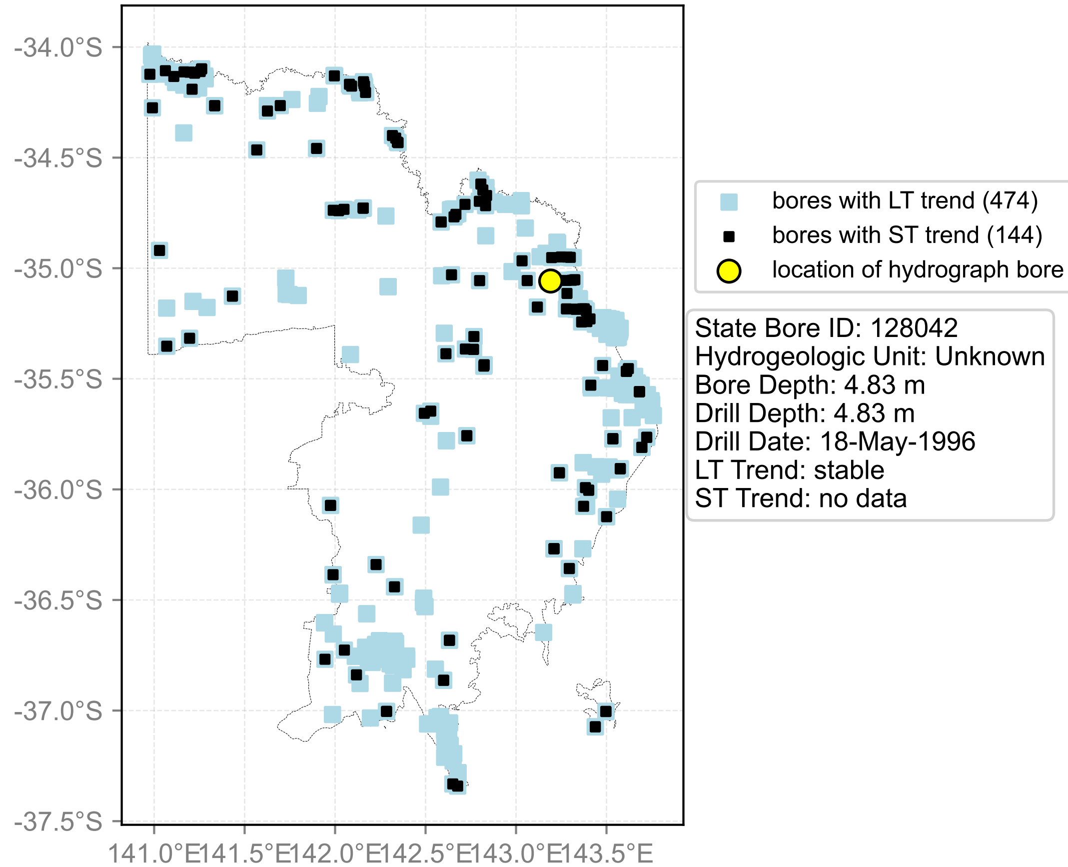


Hydrograph for hydroid: 20174406
Elevation (mAHD)
250
200
150
100
50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

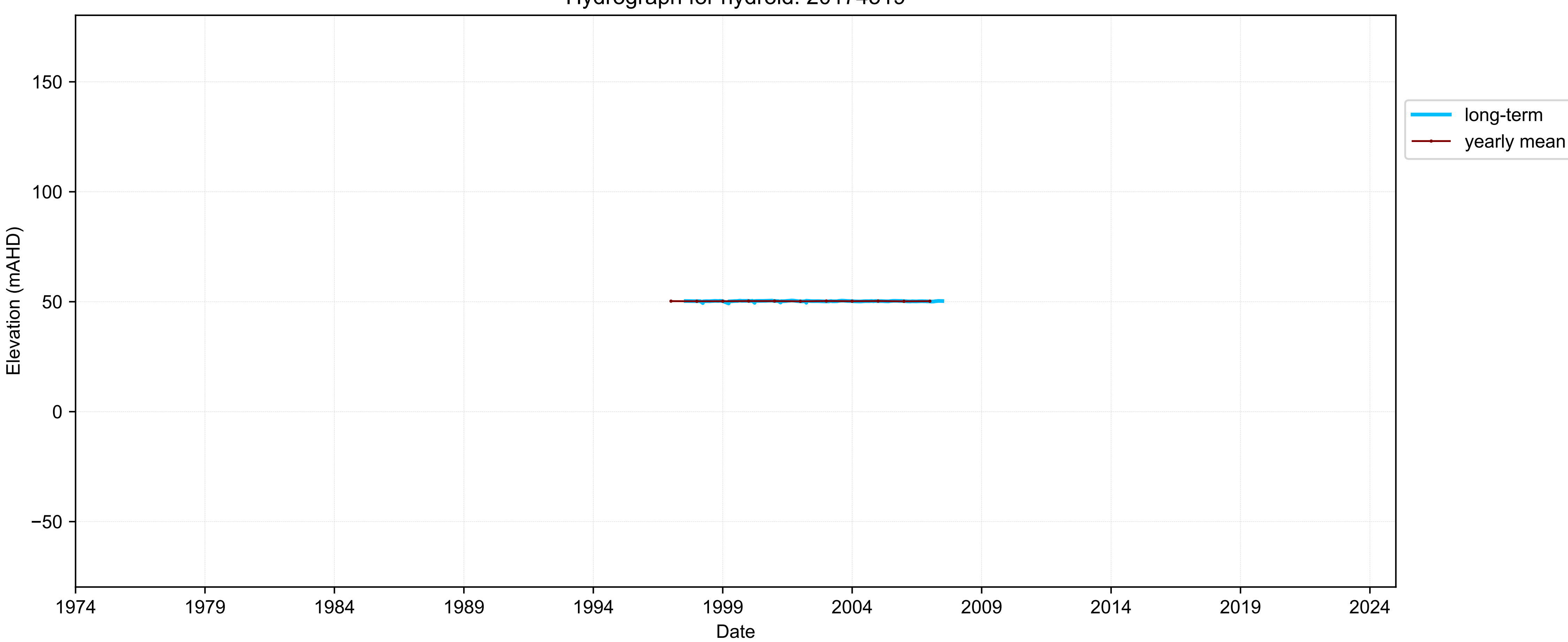


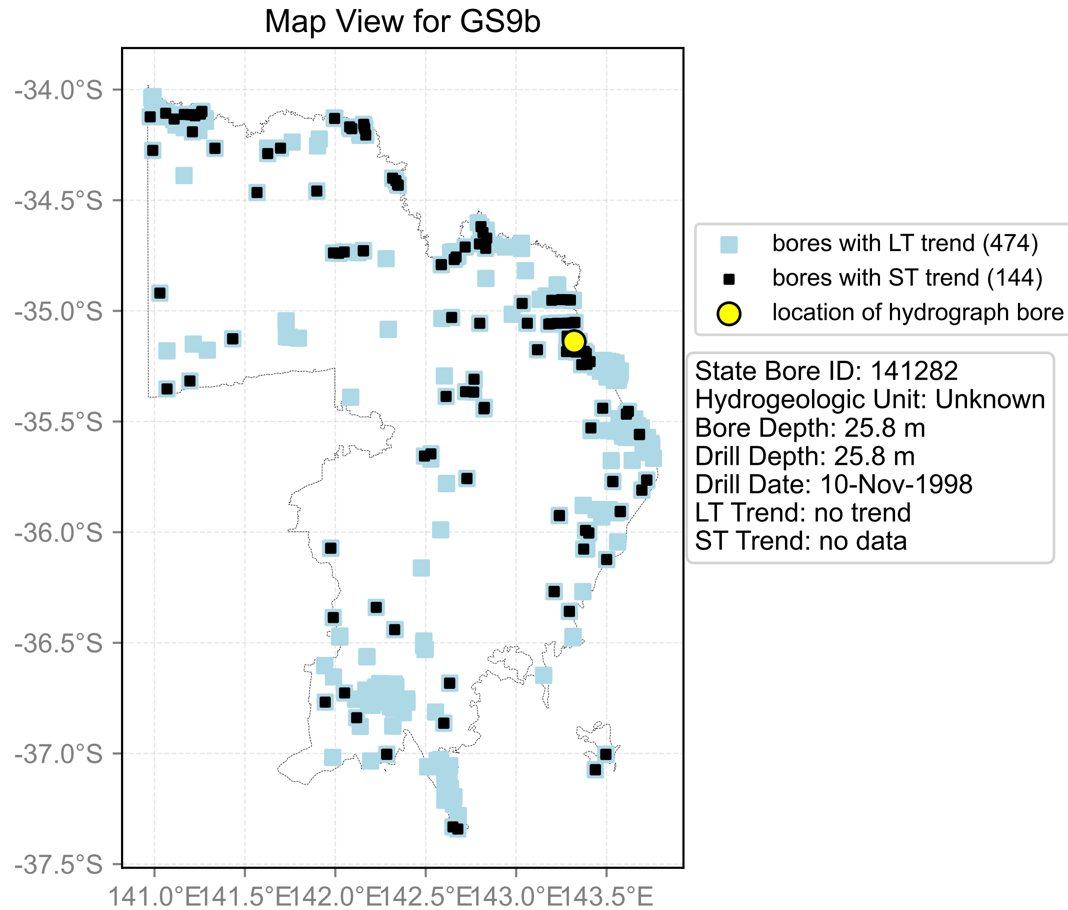
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 104800
Hydrogeologic Unit: Lower Renmark Group
Bore Depth: 650.0 m
Drill Depth: 650.0 m
Drill Date: 17-Mar-1987
LT Trend: increasing
ST Trend: no trend
Hydrograph for hydroid: 20174471
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

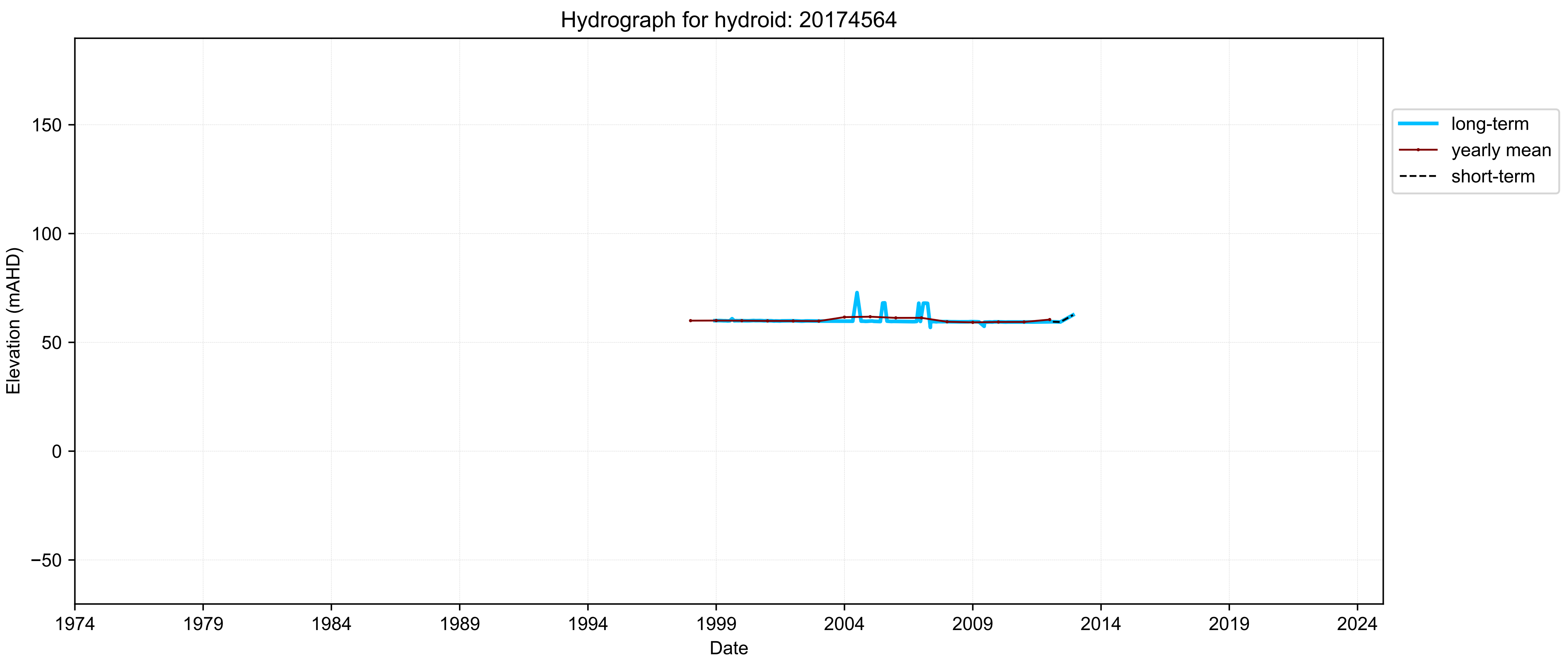
Map View for GS9b

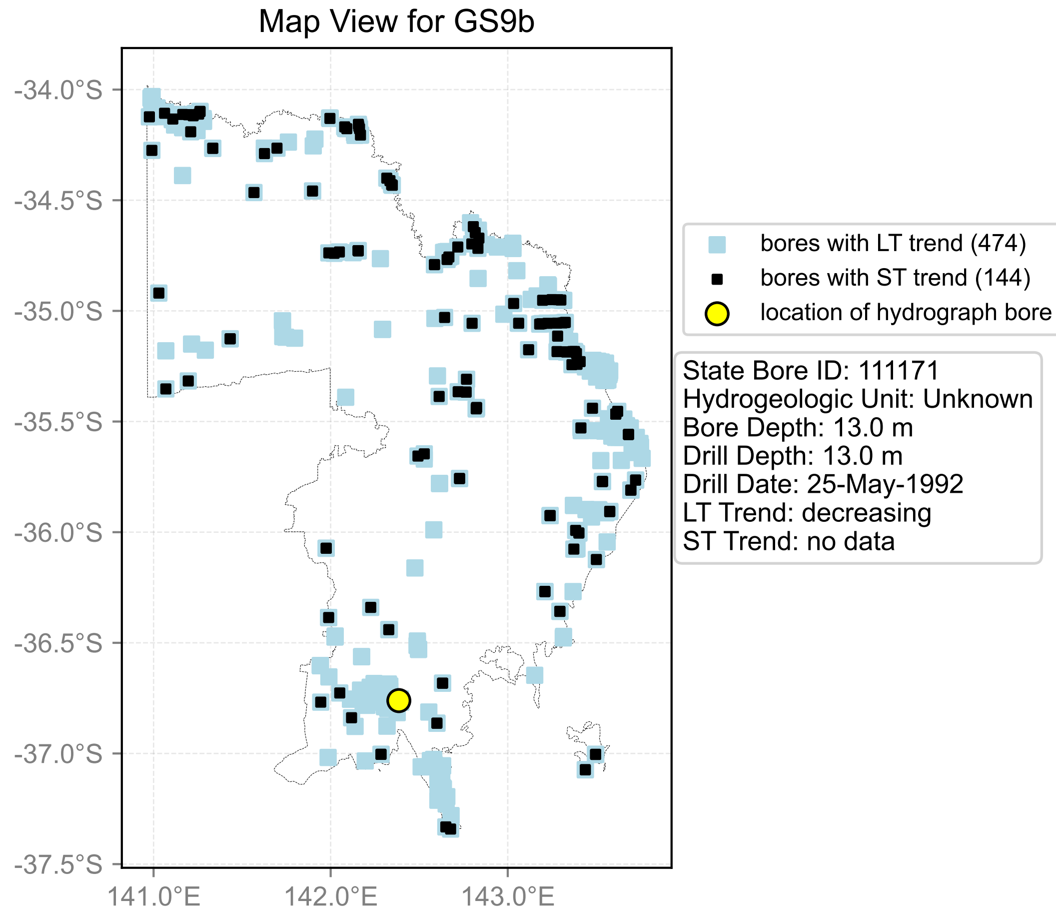


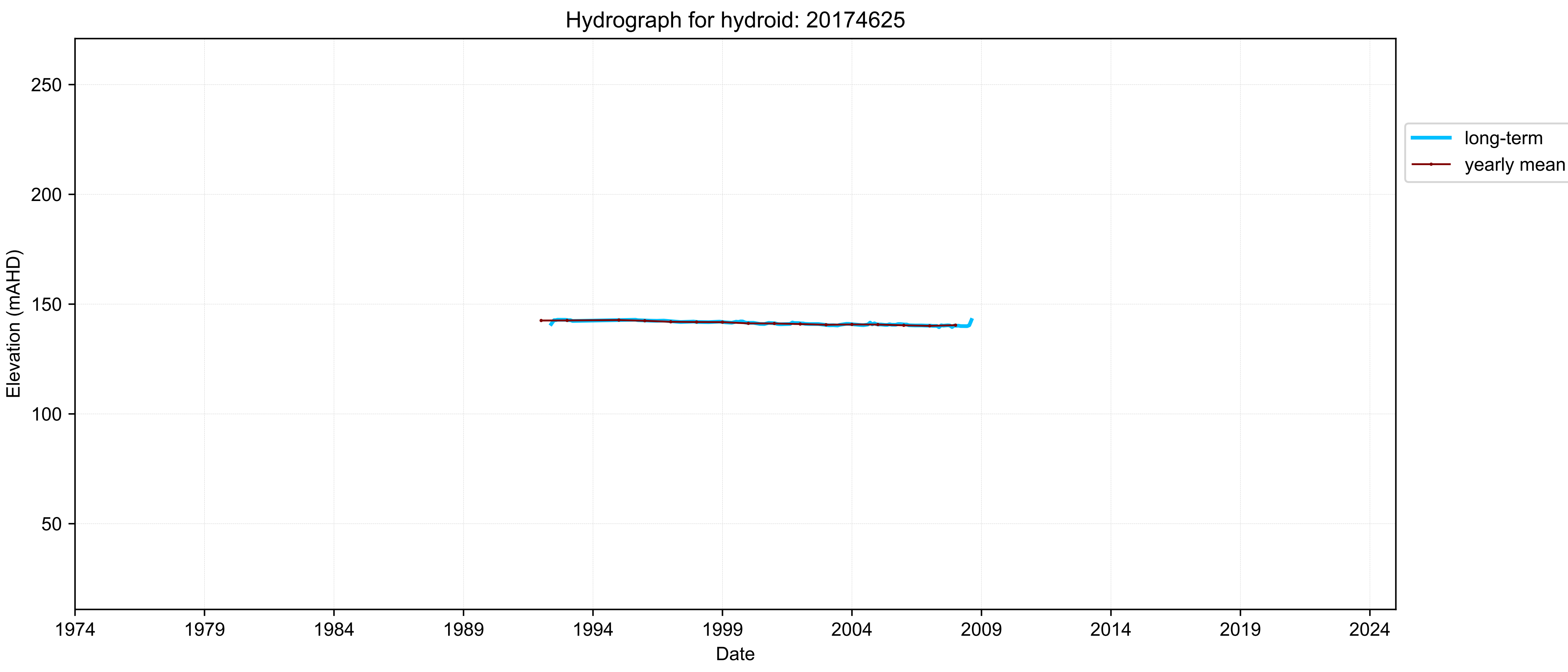
Hydrograph for hydroid: 20174519

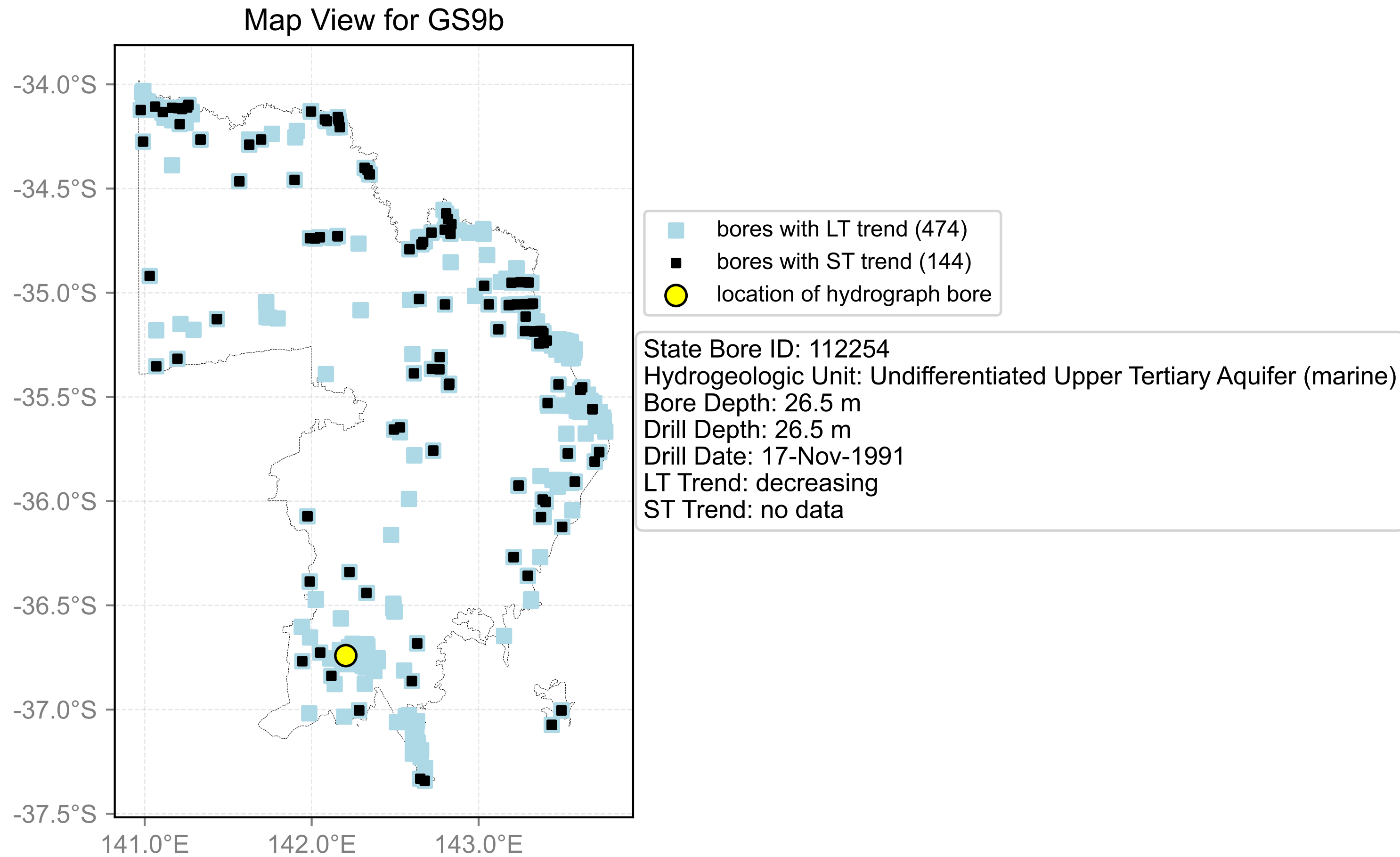


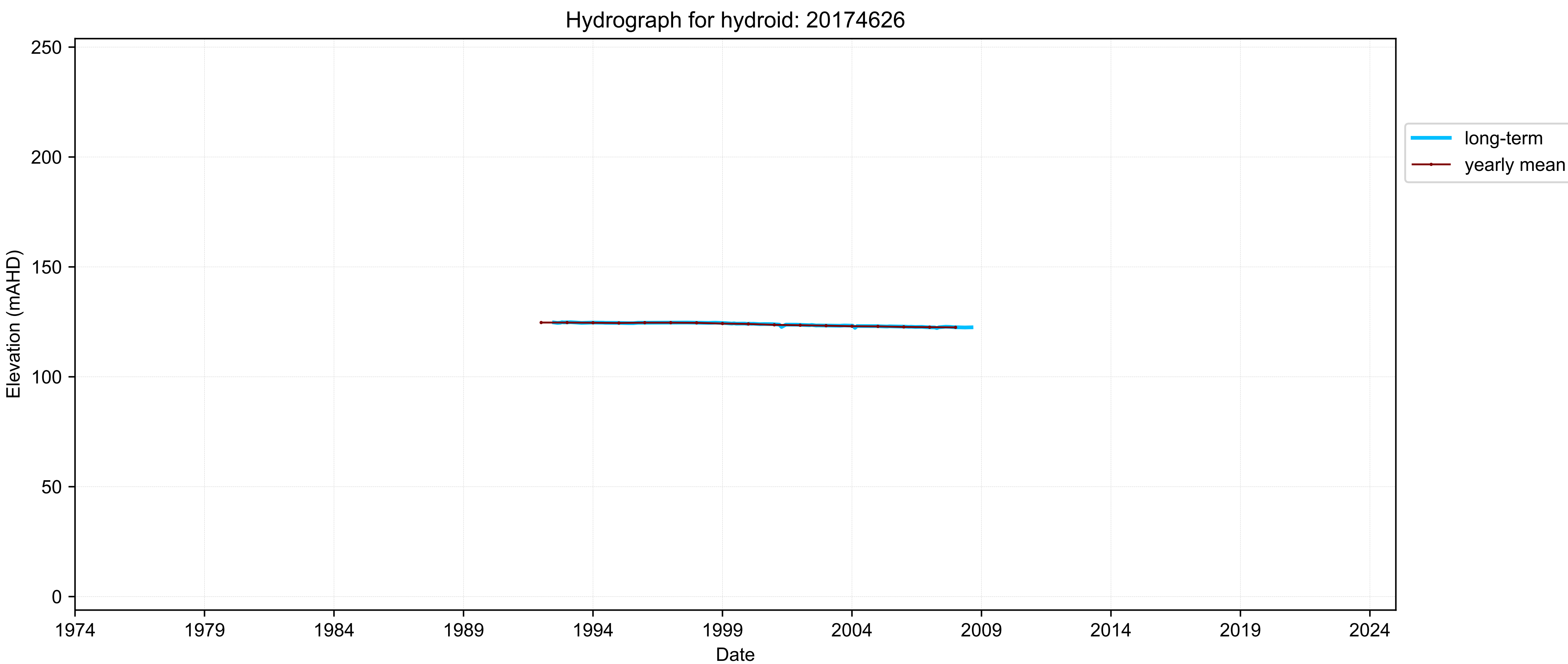

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 141282
Hydrogeologic Unit: Unknown
Bore Depth: 25.8 m
Drill Depth: 25.8 m
Drill Date: 10-Nov-1998
LT Trend: no trend
ST Trend: no data

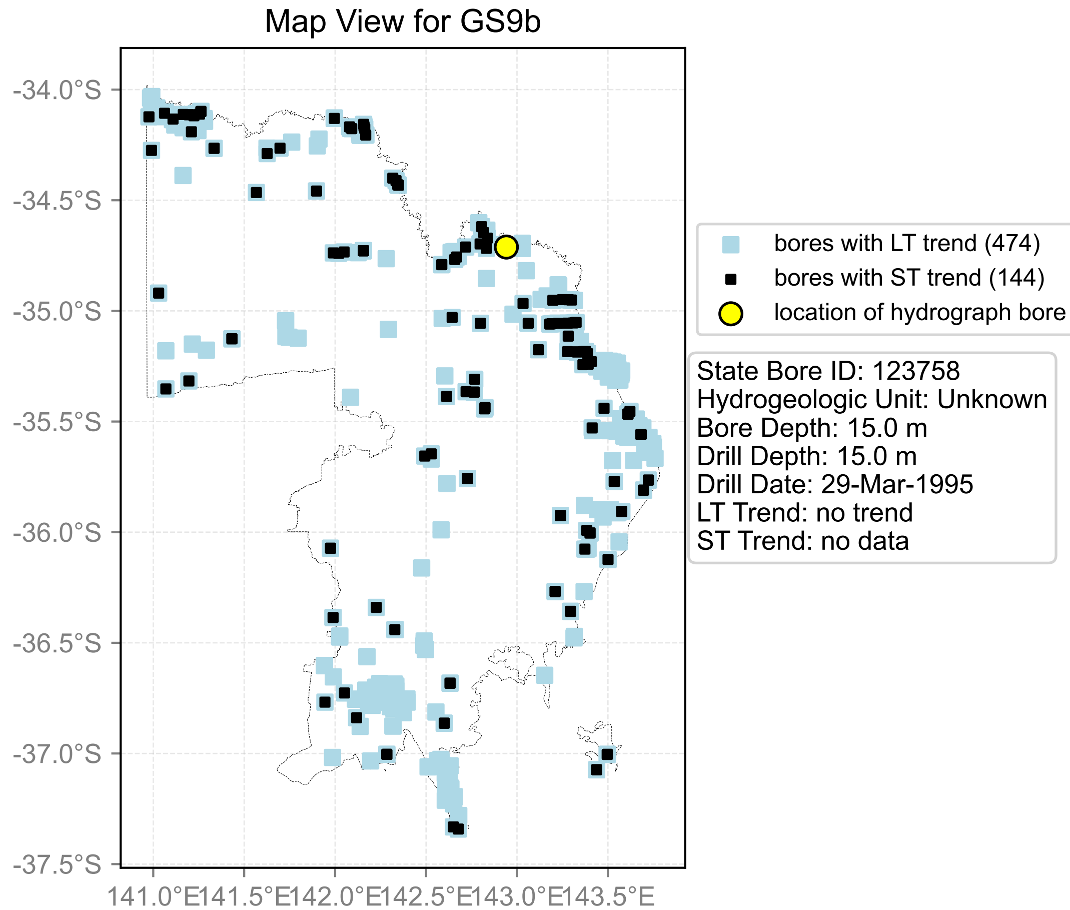

Hydrograph for hydroid: 20174564
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 111171
Hydrogeologic Unit: Unknown
Bore Depth: 13.0 m
Drill Depth: 13.0 m
Drill Date: 25-May-1992
LT Trend: decreasing
ST Trend: no data

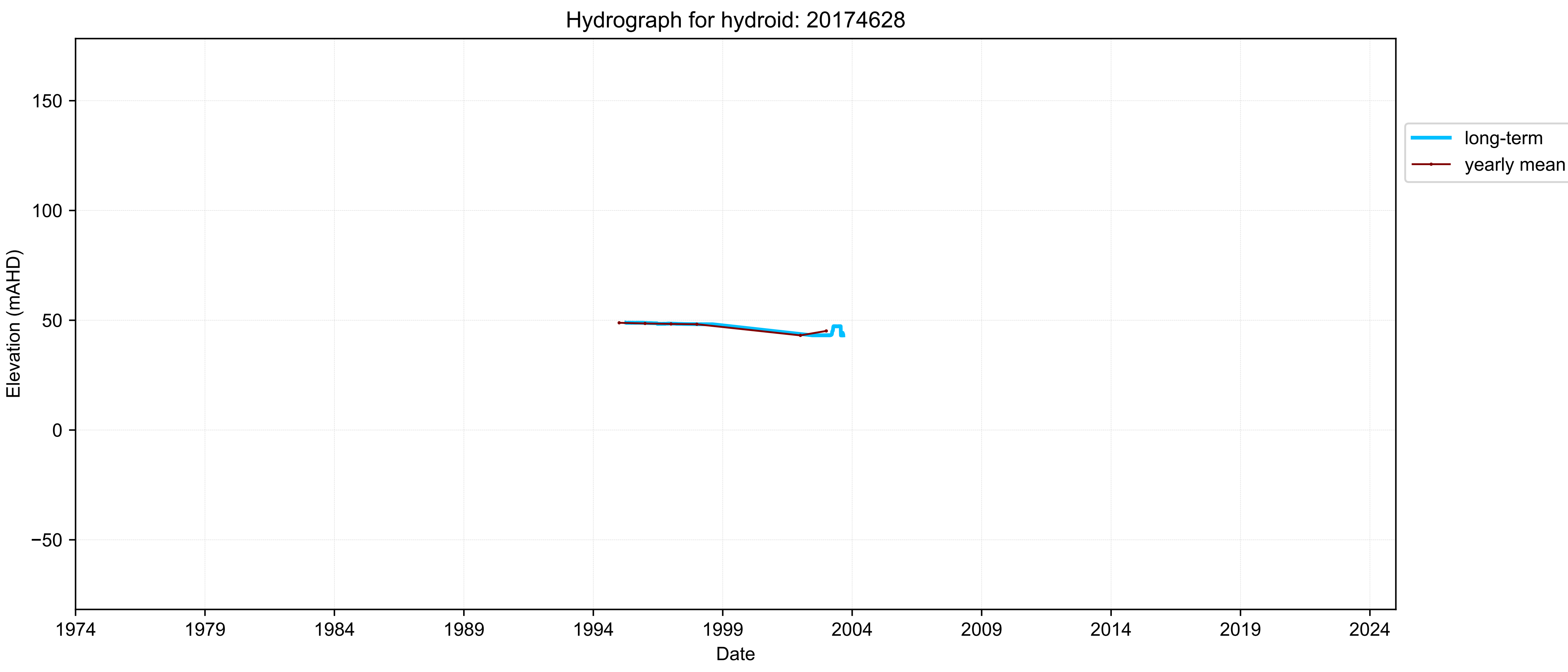

Hydrograph for hydroid: 20174625
Elevation (mAHD)
250
200
150
100
50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112254
Hydrogeologic Unit: Undifferentiated Upper Tertiary Aquifer (marine)
Bore Depth: 26.5 m
Drill Depth: 26.5 m
Drill Date: 17-Nov-1991
LT Trend: decreasing
ST Trend: no data

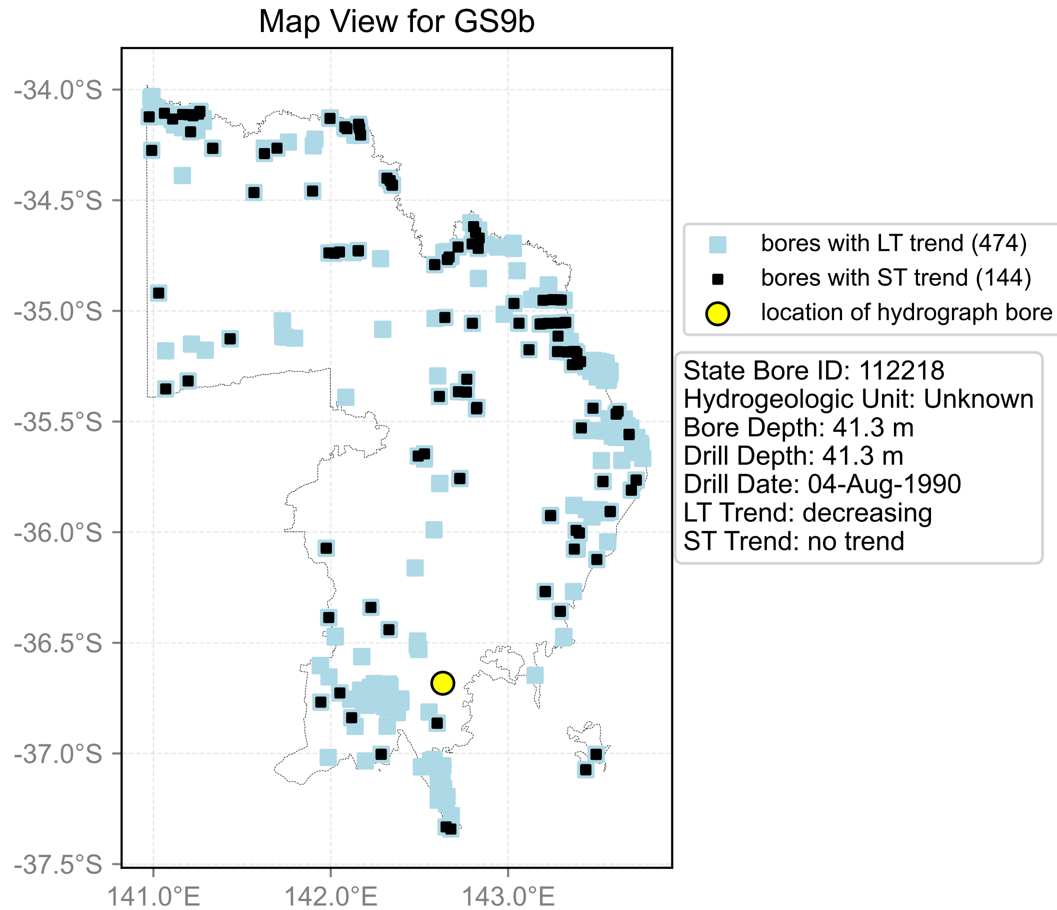

Hydrograph for hydroid: 20174626
Elevation (mAHD)
250
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean



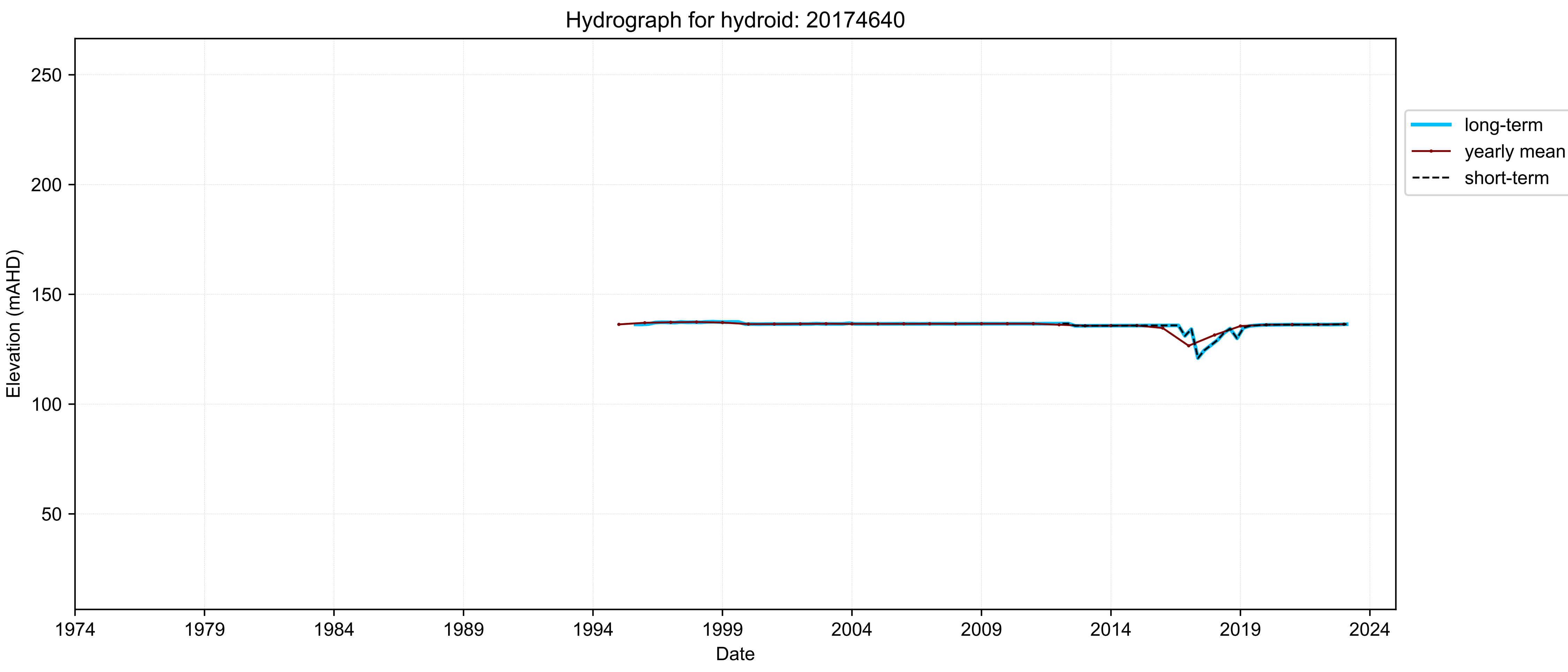
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 123758
Hydrogeologic Unit: Unknown
Bore Depth: 15.0 m
Drill Depth: 15.0 m
Drill Date: 29-Mar-1995
LT Trend: no trend
ST Trend: no data



Hydrograph for hydroid: 20174628
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

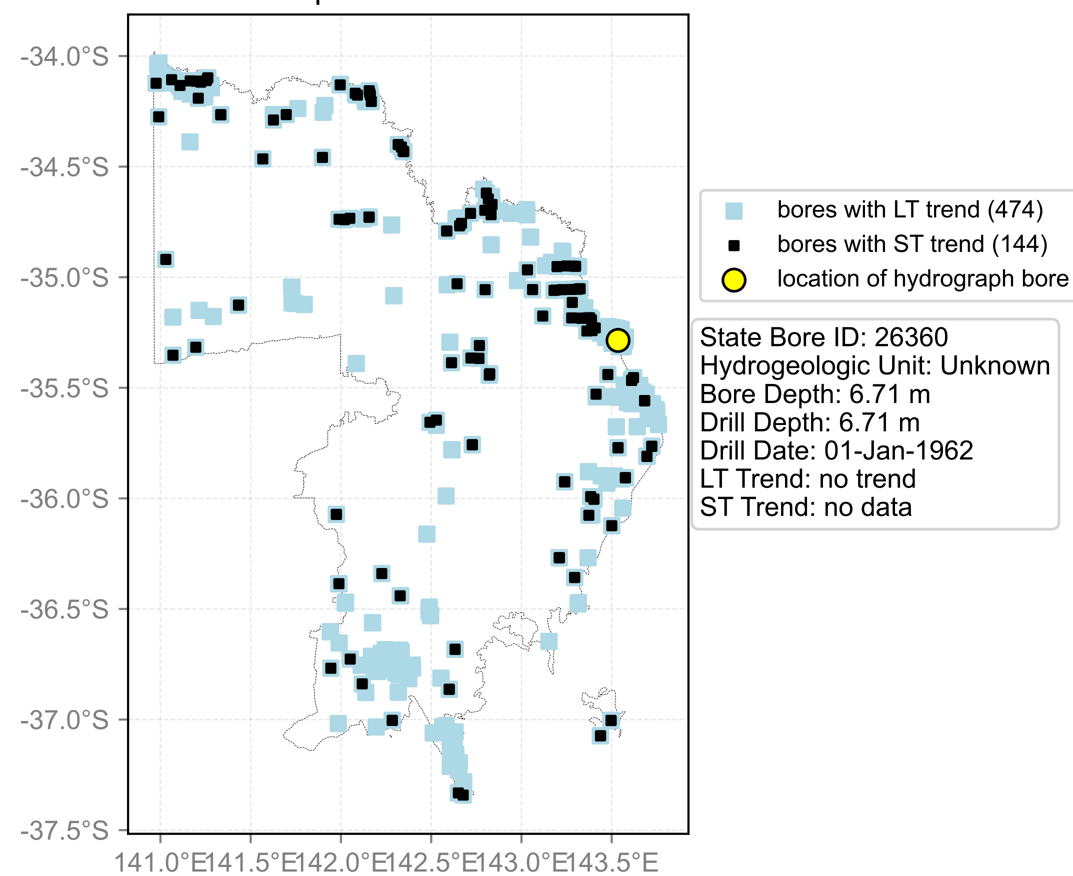


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112218
Hydrogeologic Unit: Unknown
Bore Depth: 41.3 m
Drill Depth: 41.3 m
Drill Date: 04-Aug-1990
LT Trend: decreasing
ST Trend: no trend

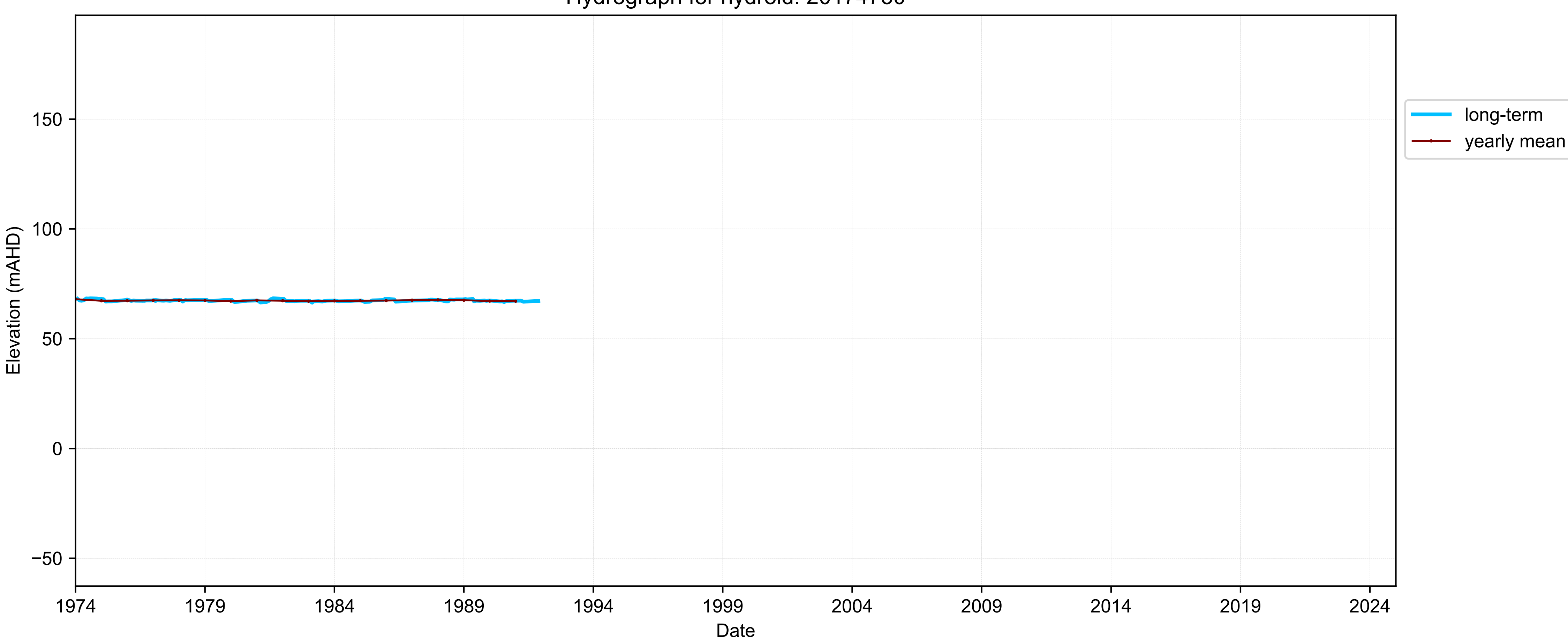


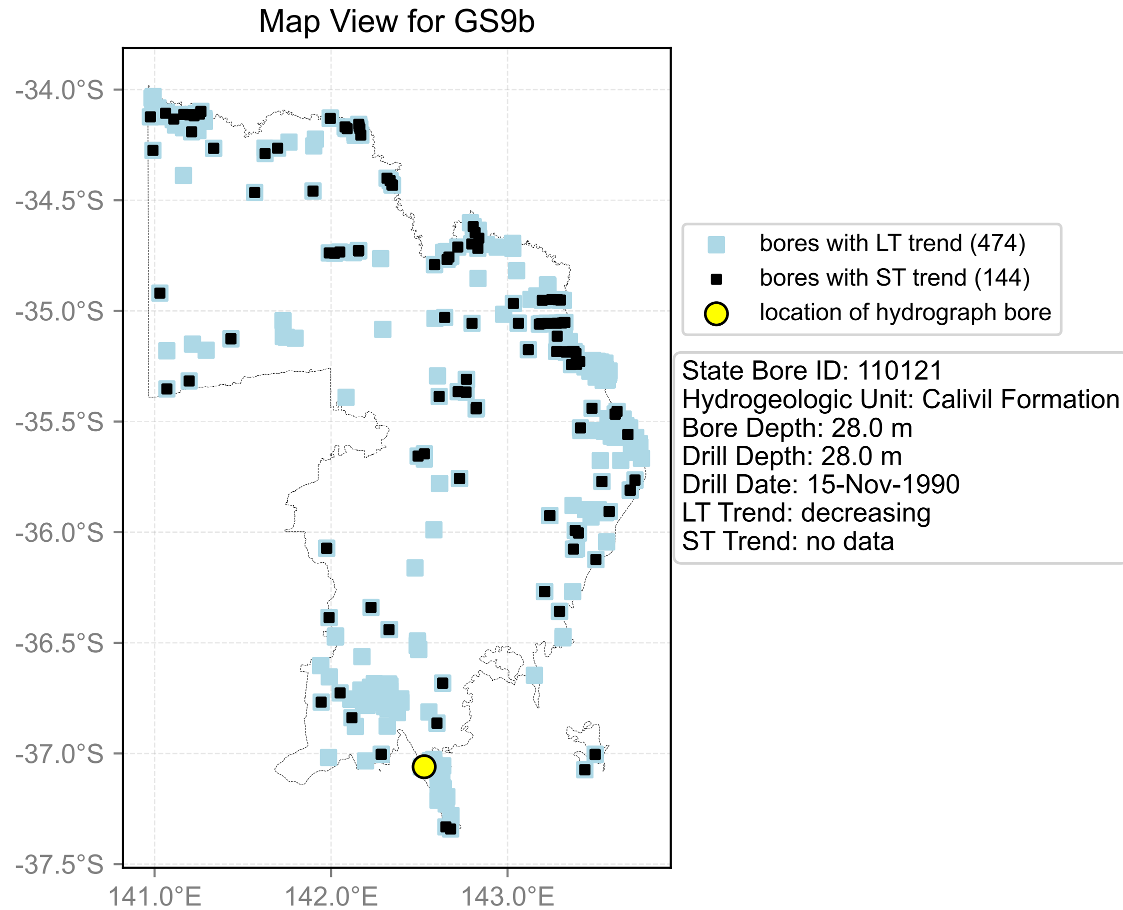
Hydrograph for hydroid: 20174640
Elevation (mAHD)
250
200
150
100
50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

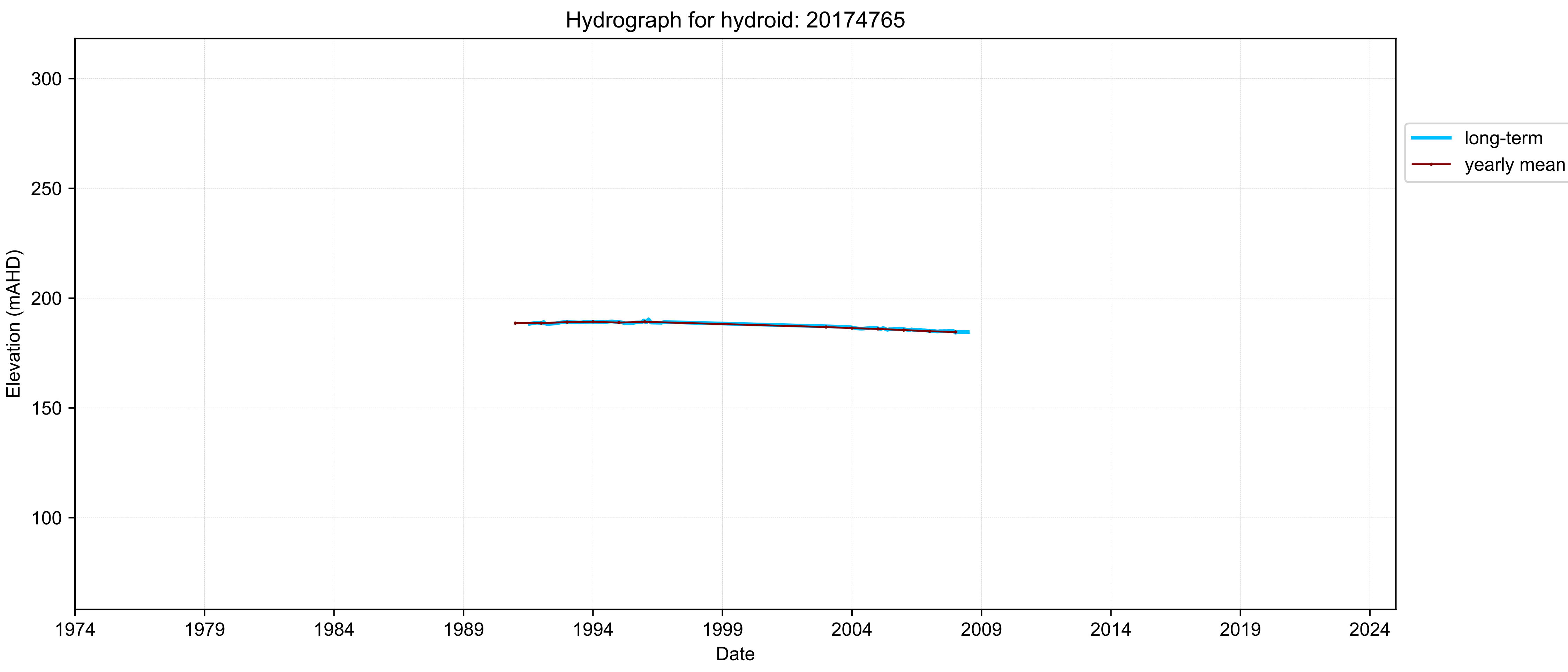
Map View for GS9b

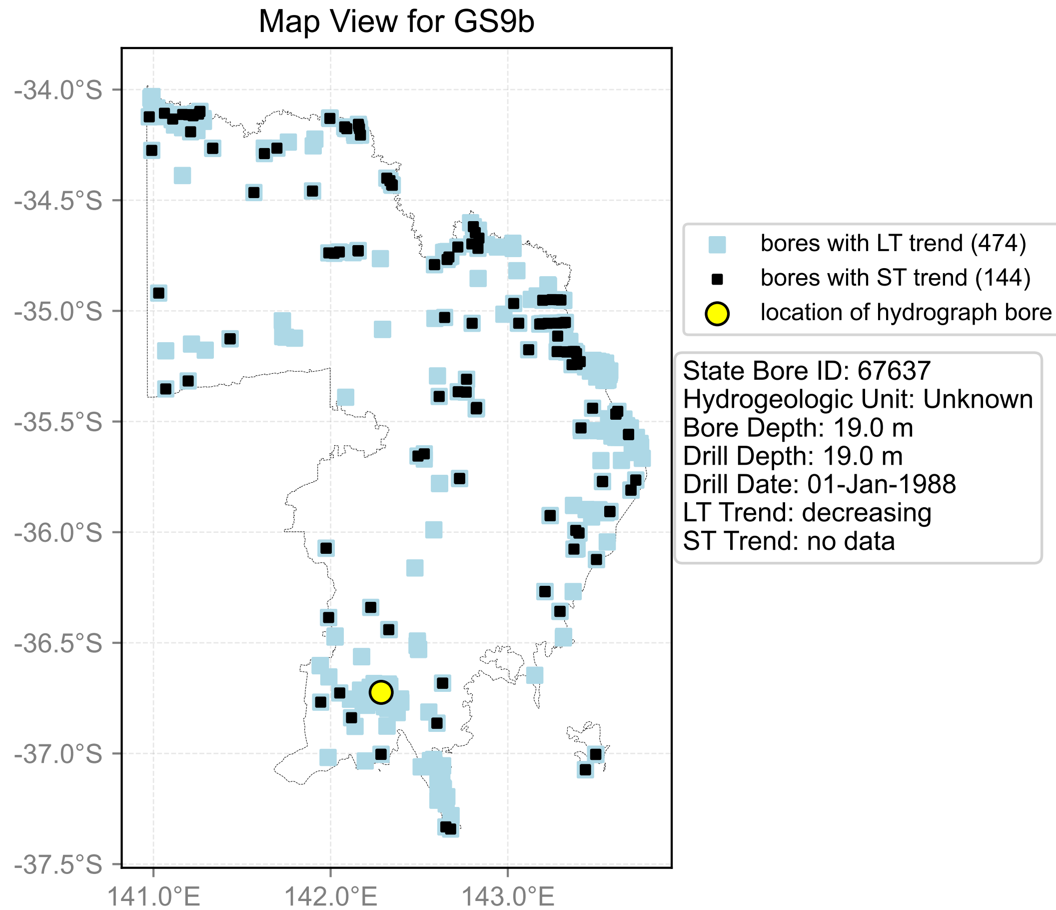


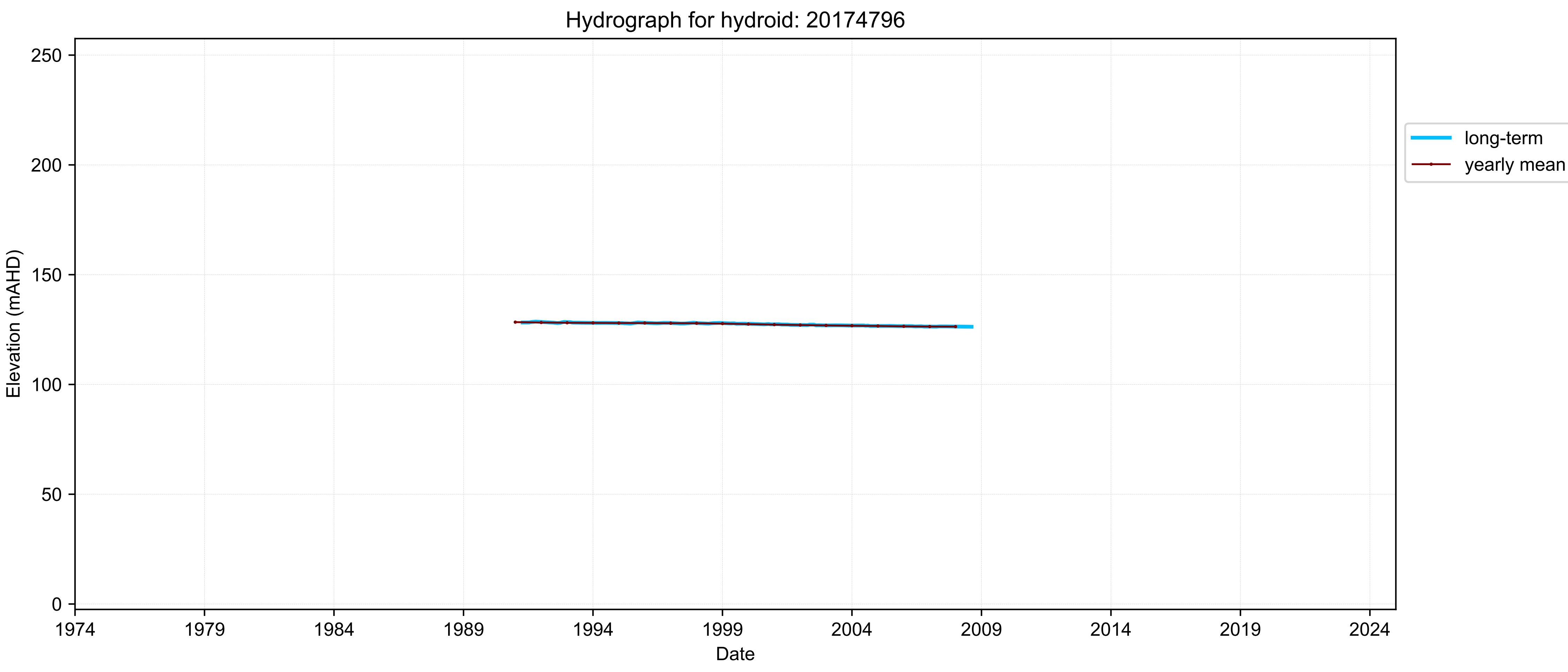
Hydrograph for hydroid: 20174750

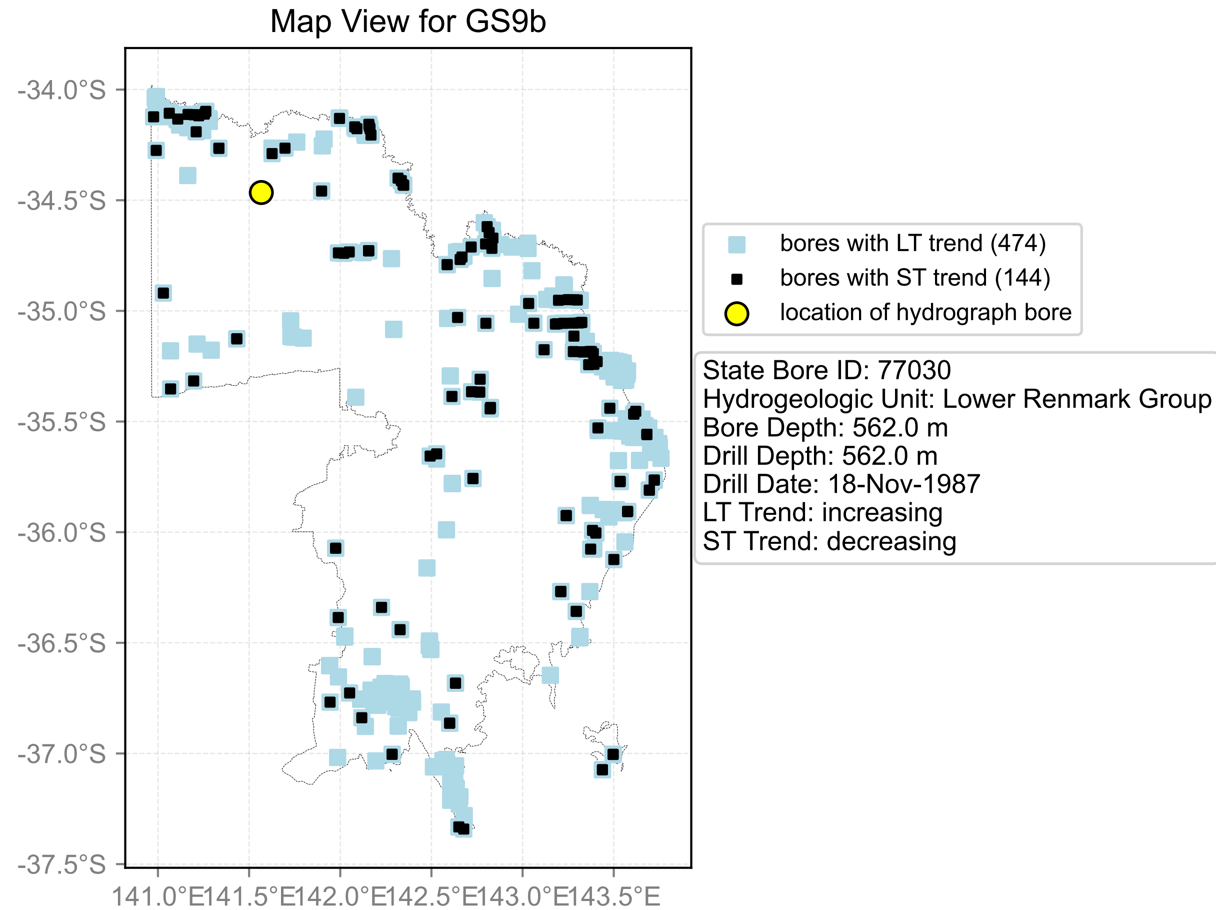


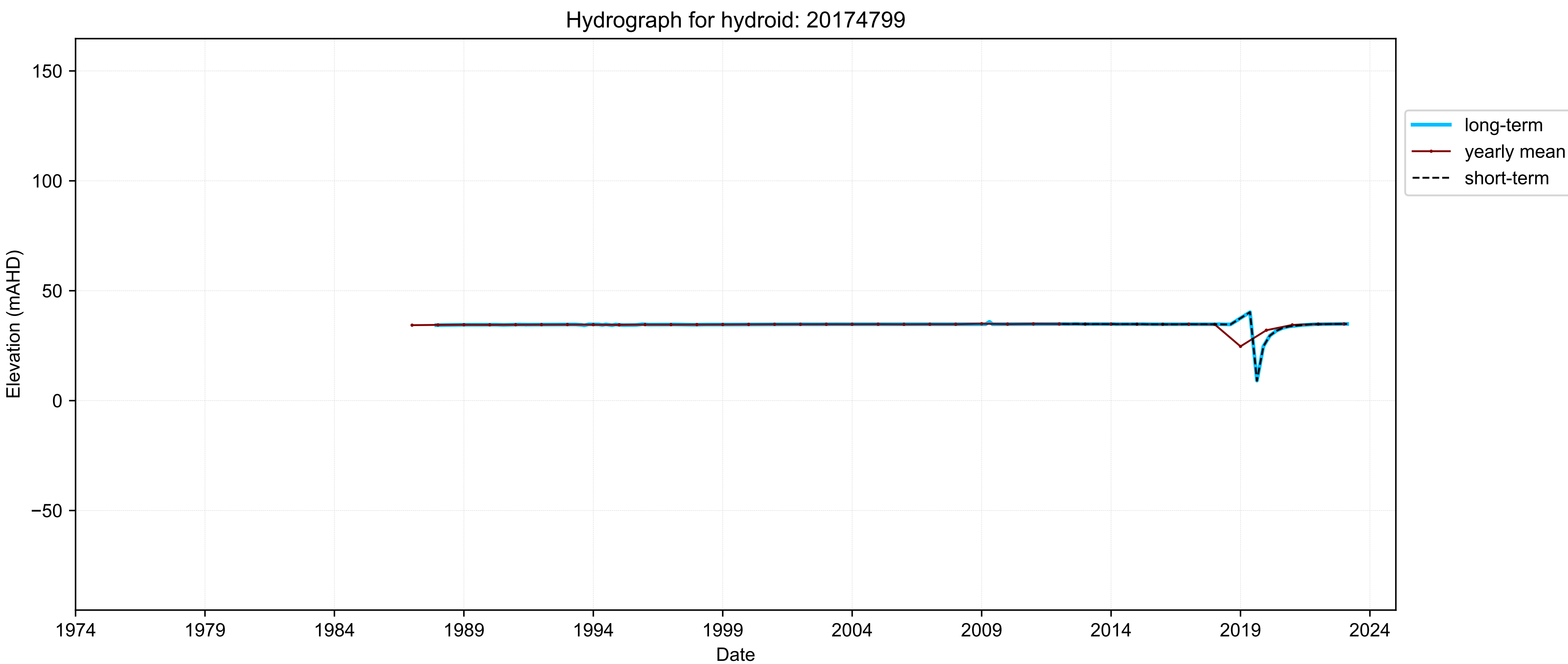

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 110121
Hydrogeologic Unit: Calivil Formation
Bore Depth: 28.0 m
Drill Depth: 28.0 m
Drill Date: 15-Nov-1990
LT Trend: decreasing
ST Trend: no data

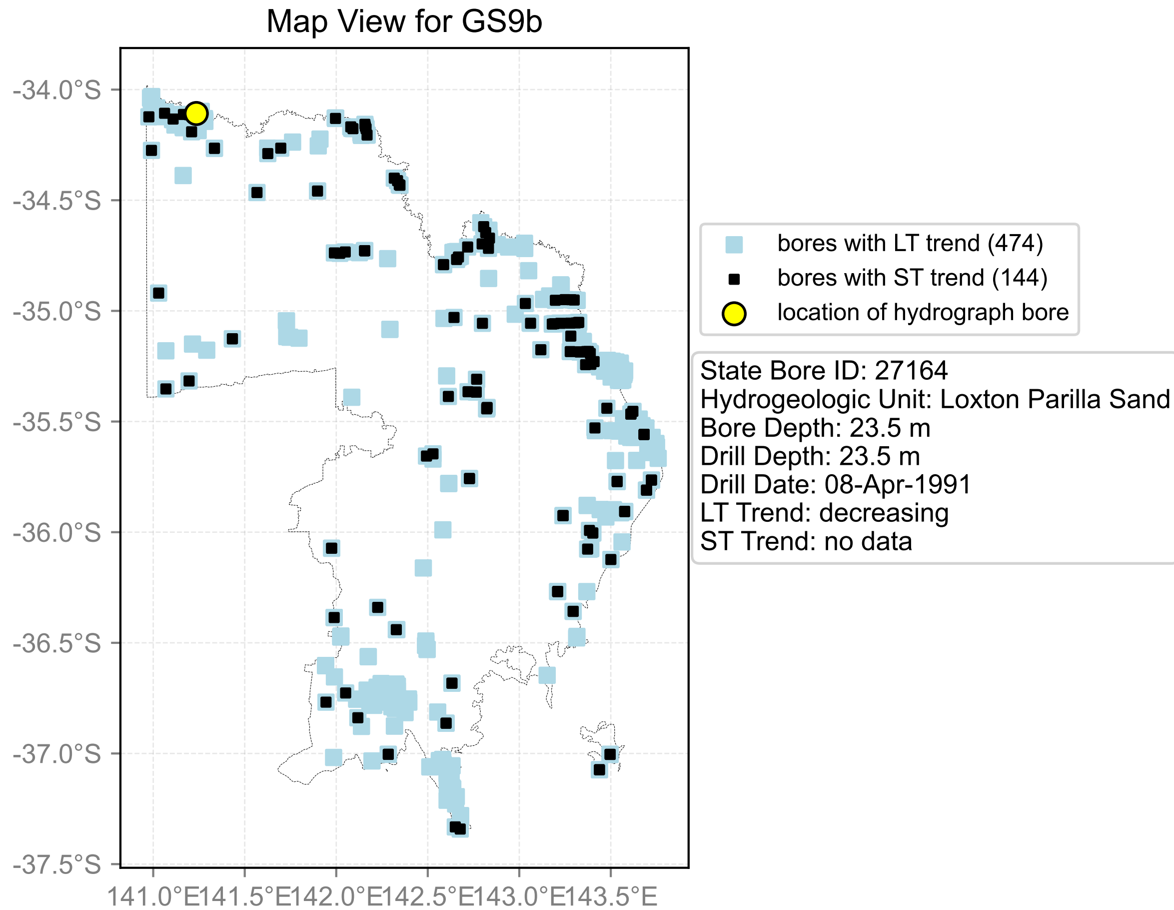

Hydrograph for hydroid: 20174765
Elevation (mAHD)
300
250
200
150
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 67637
Hydrogeologic Unit: Unknown
Bore Depth: 19.0 m
Drill Depth: 19.0 m
Drill Date: 01-Jan-1988
LT Trend: decreasing
ST Trend: no data

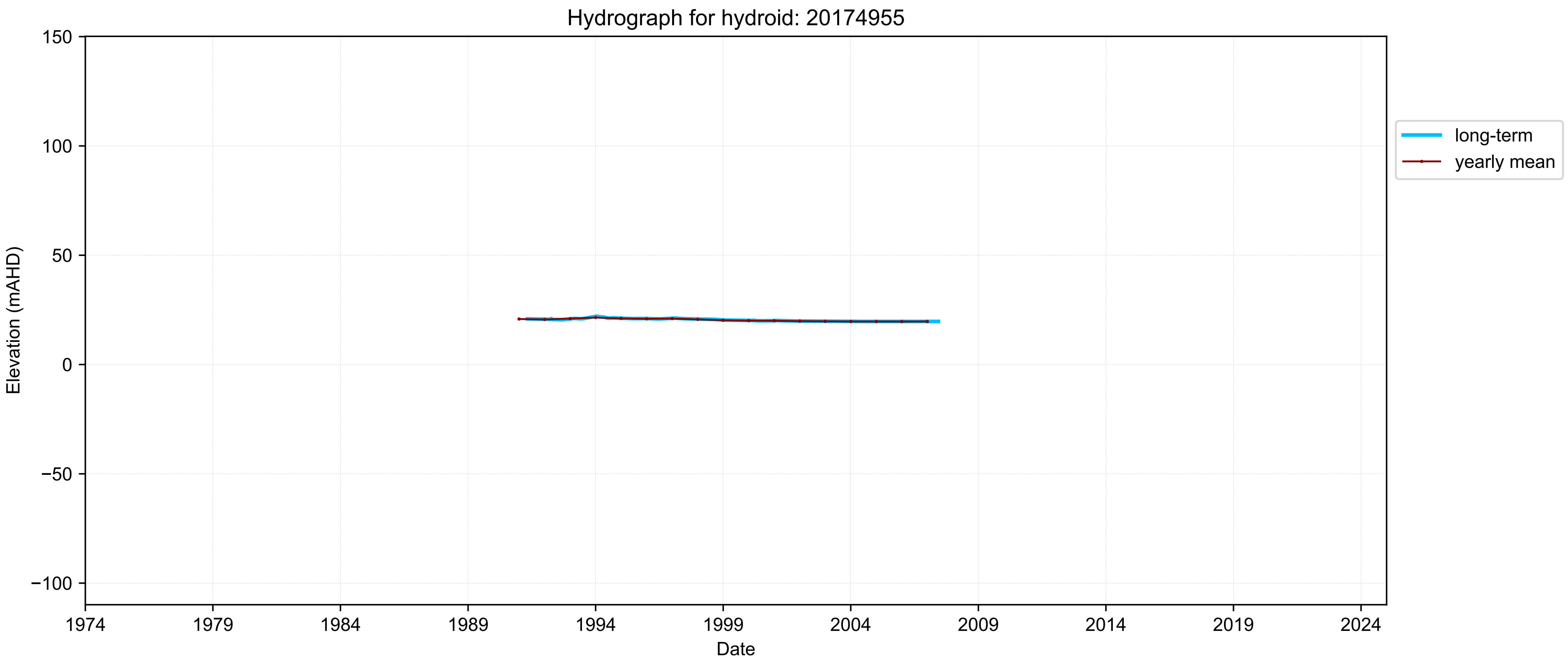

Hydrograph for hydroid: 20174796
Elevation (mAHD)
250
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 77030
Hydrogeologic Unit: Lower Renmark Group
Bore Depth: 562.0 m
Drill Depth: 562.0 m
Drill Date: 18-Nov-1987
LT Trend: increasing
ST Trend: decreasing
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E

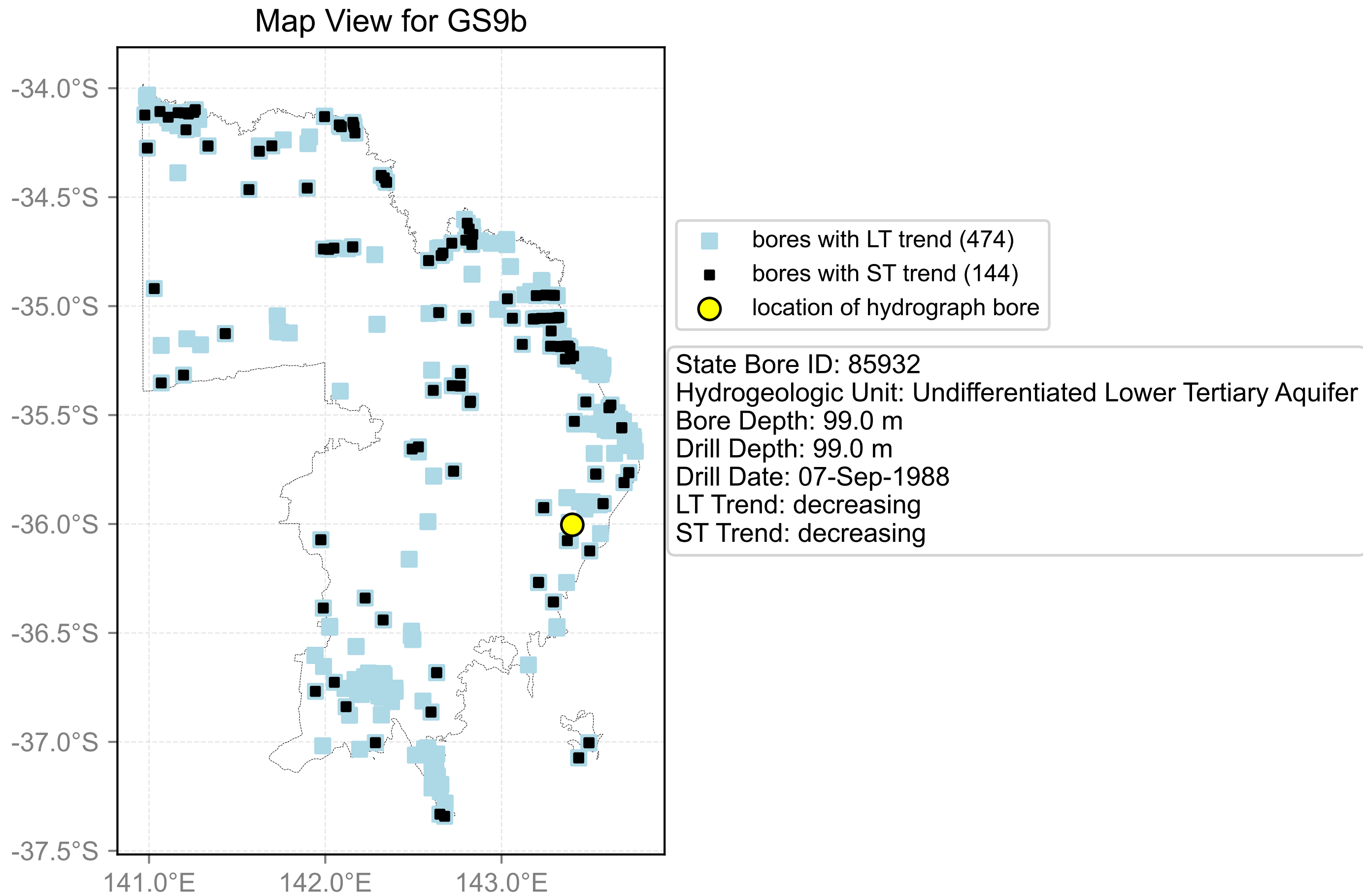

Hydrograph for hydroid: 20174799
long-term
yearly mean
short-term
Elevation (mAHD)
150
100
50
0
−50
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024

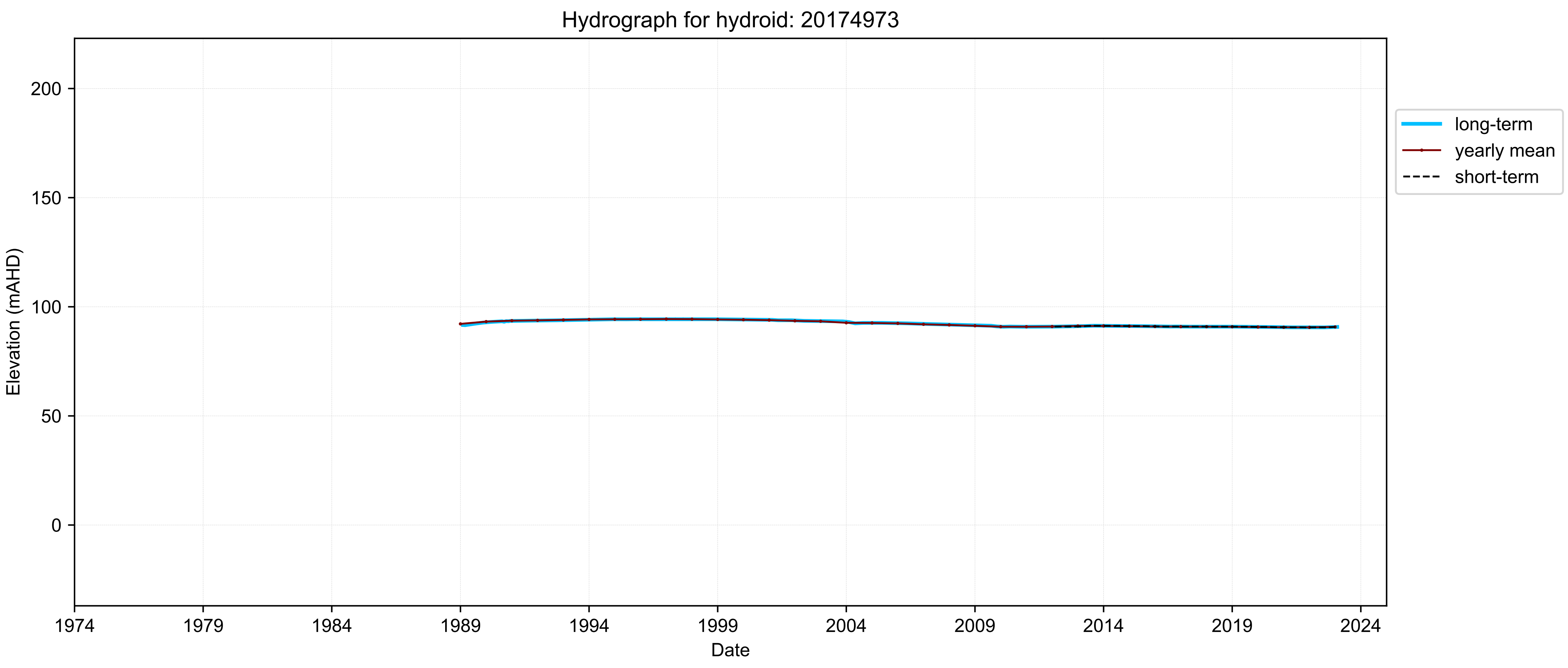


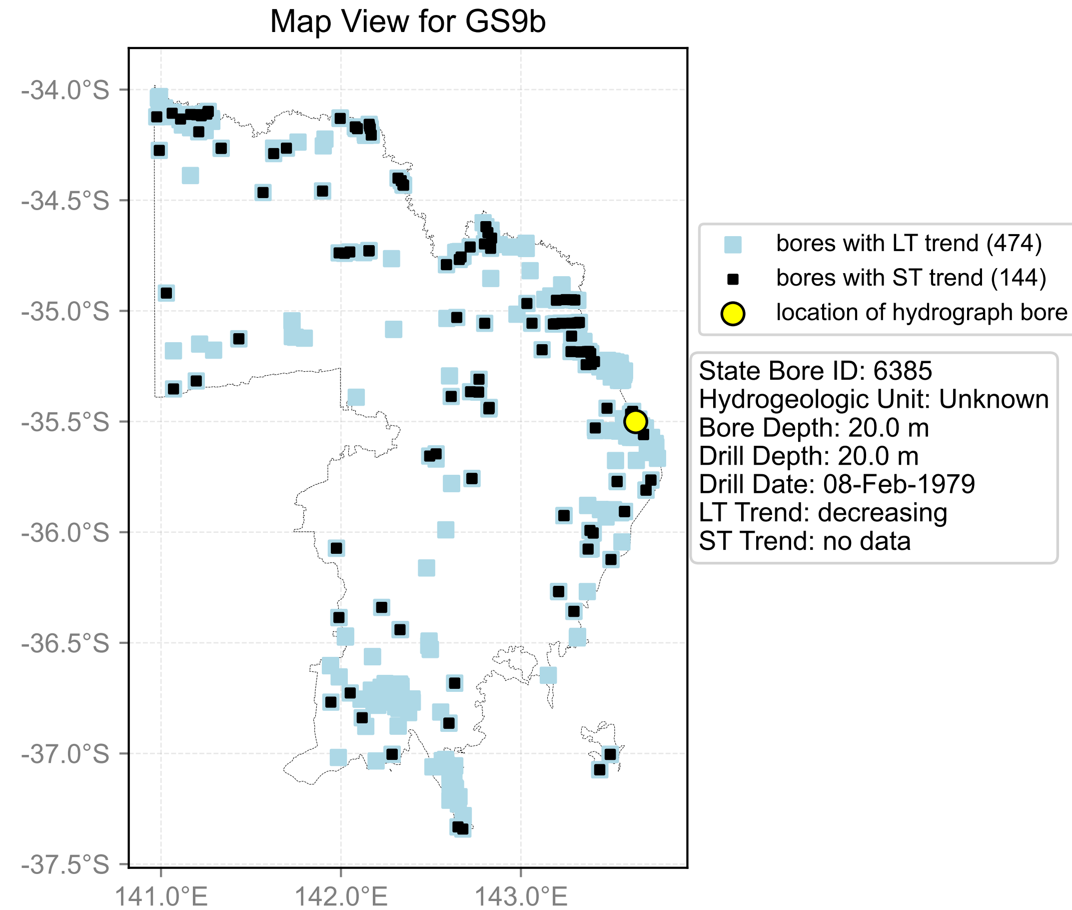
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27164
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 23.5 m
Drill Depth: 23.5 m
Drill Date: 08-Apr-1991
LT Trend: decreasing
ST Trend: no data

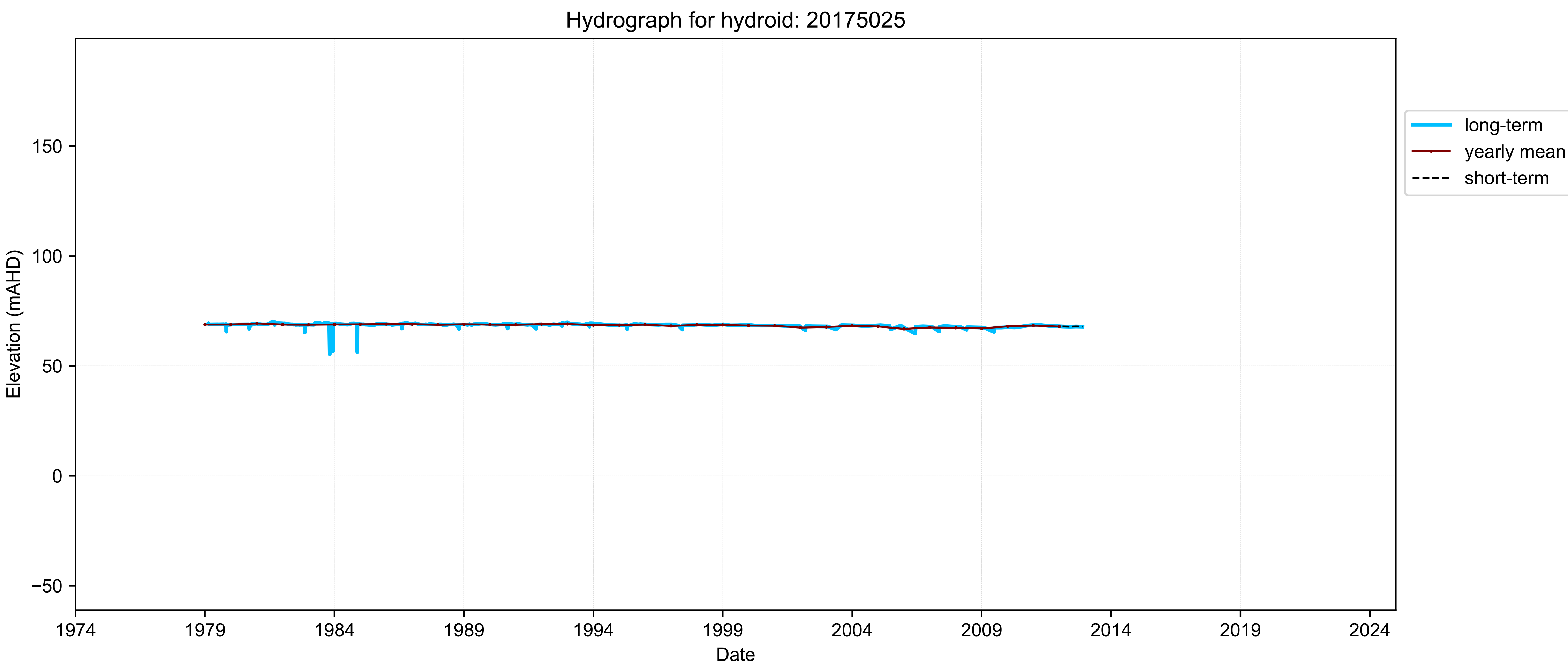


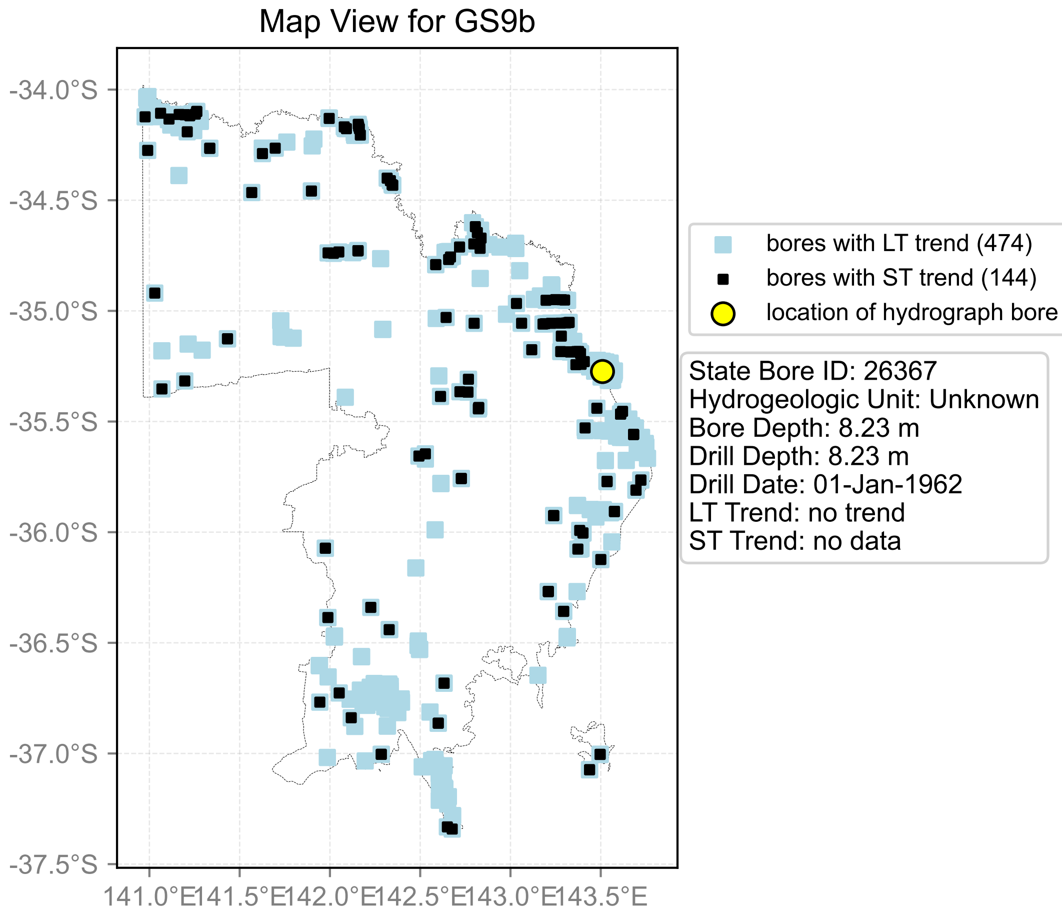
Hydrograph for hydroid: 20174955
150
100
50
0
−50
−100
Elevation (mAHD)
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 85932
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 99.0 m
Drill Depth: 99.0 m
Drill Date: 07-Sep-1988
LT Trend: decreasing
ST Trend: decreasing

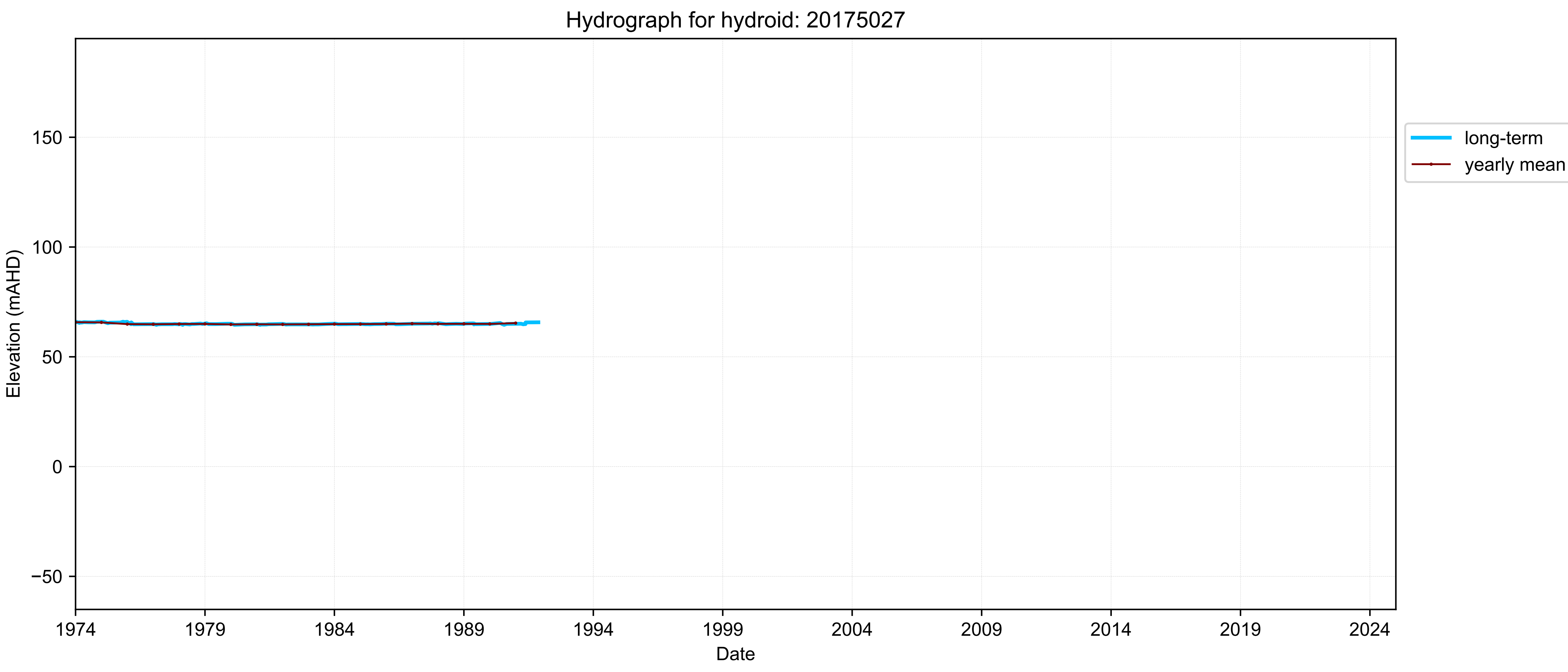

Hydrograph for hydroid: 20174973
Elevation (mAHD)
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 6385
Hydrogeologic Unit: Unknown
Bore Depth: 20.0 m
Drill Depth: 20.0 m
Drill Date: 08-Feb-1979
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20175025
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

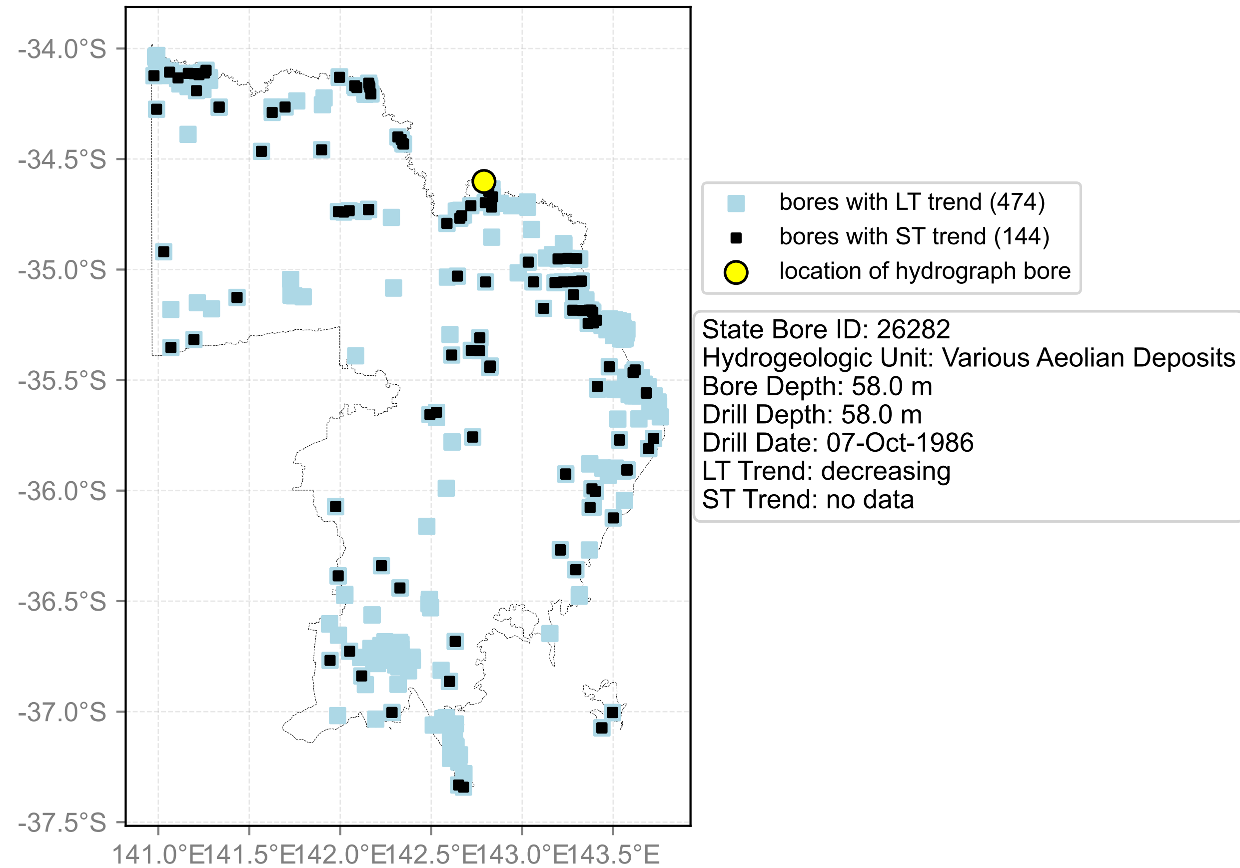


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E 141.5°E 142.0°E 142.5°E 143.0°E 143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26367
Hydrogeologic Unit: Unknown
Bore Depth: 8.23 m
Drill Depth: 8.23 m
Drill Date: 01-Jan-1962
LT Trend: no trend
ST Trend: no data

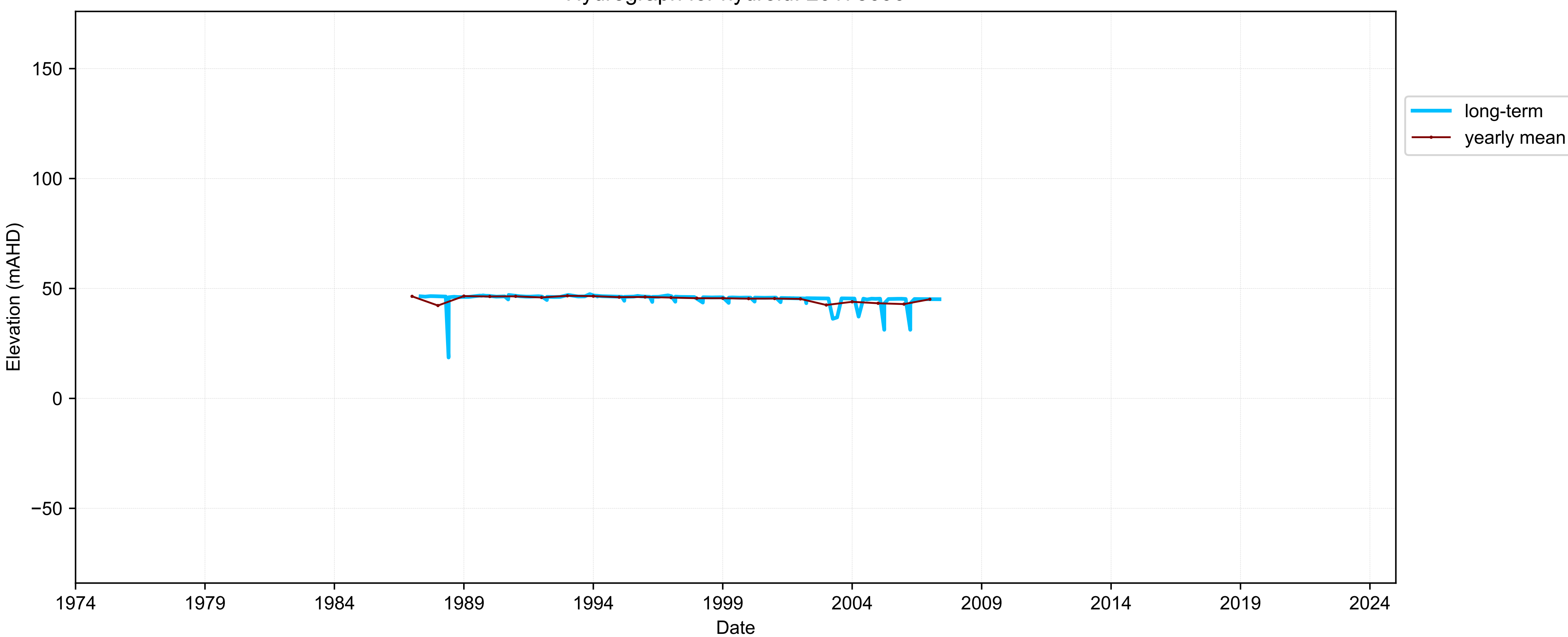


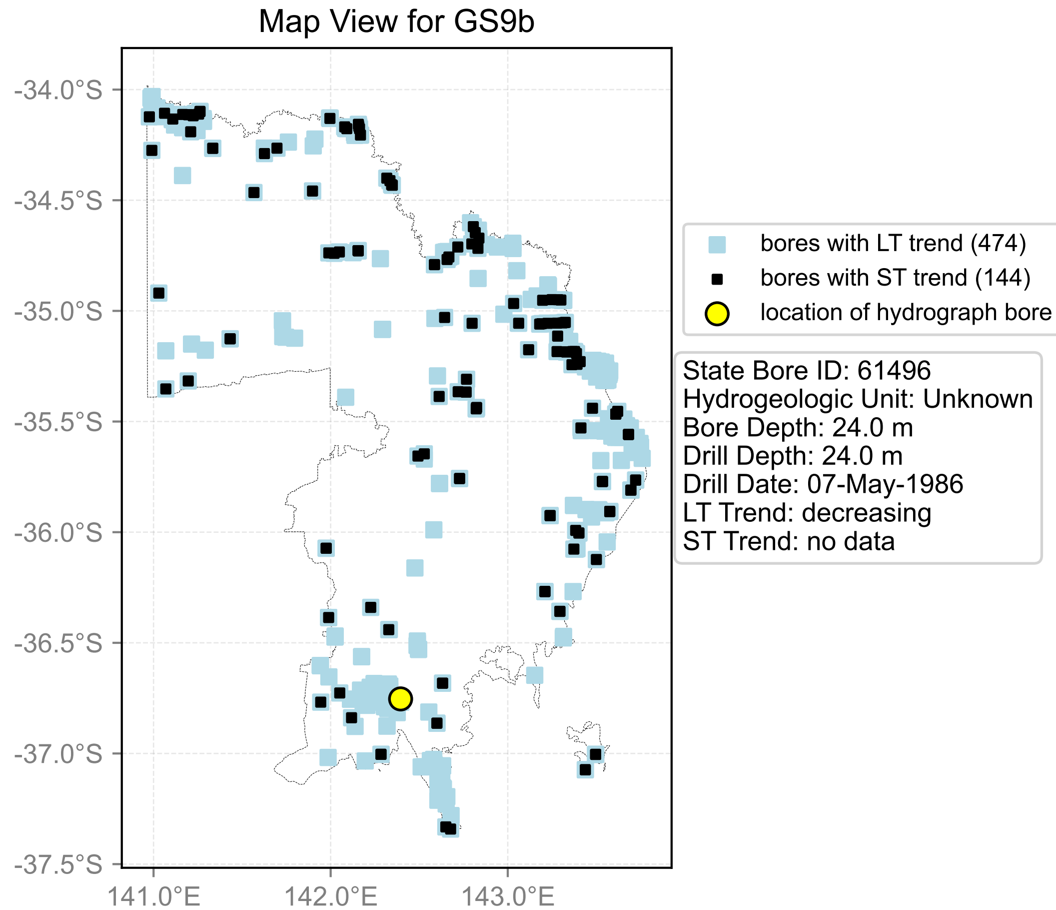
Hydrograph for hydroid: 20175027
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

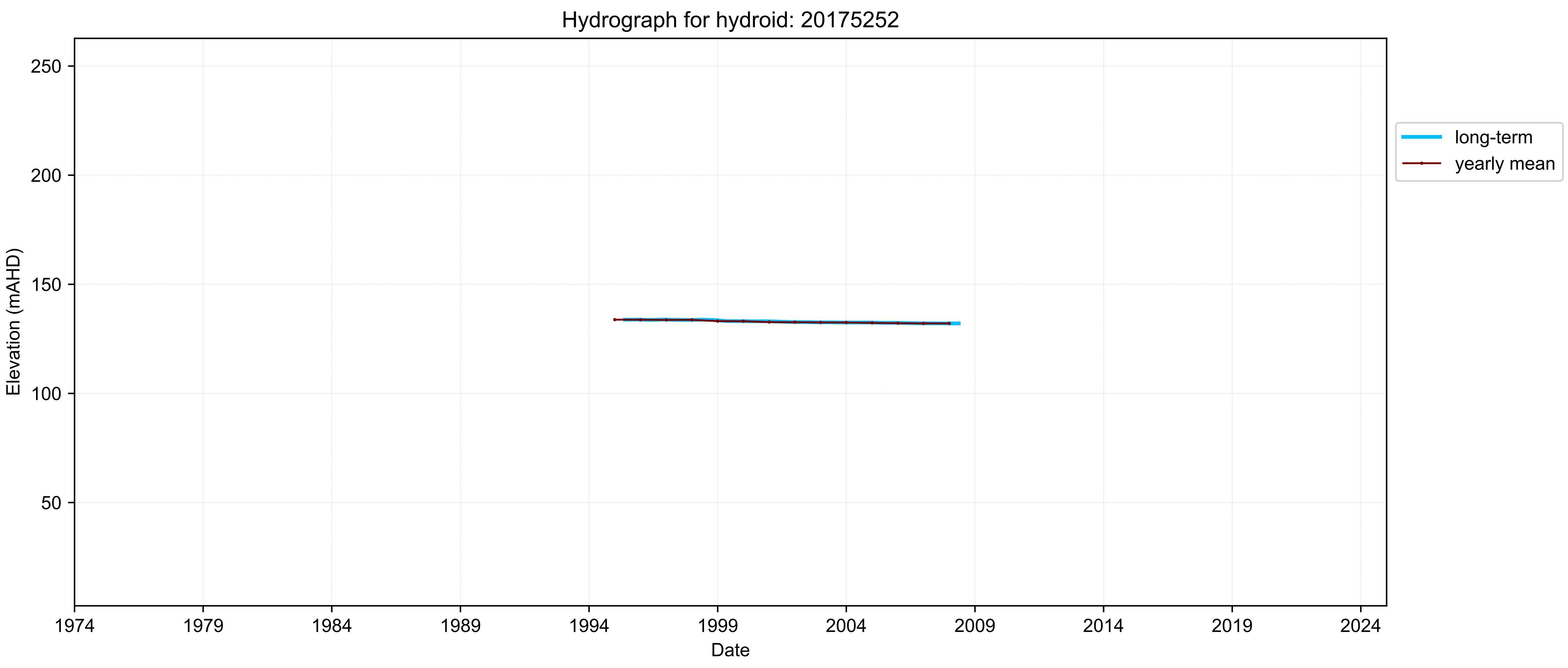
Map View for GS9b

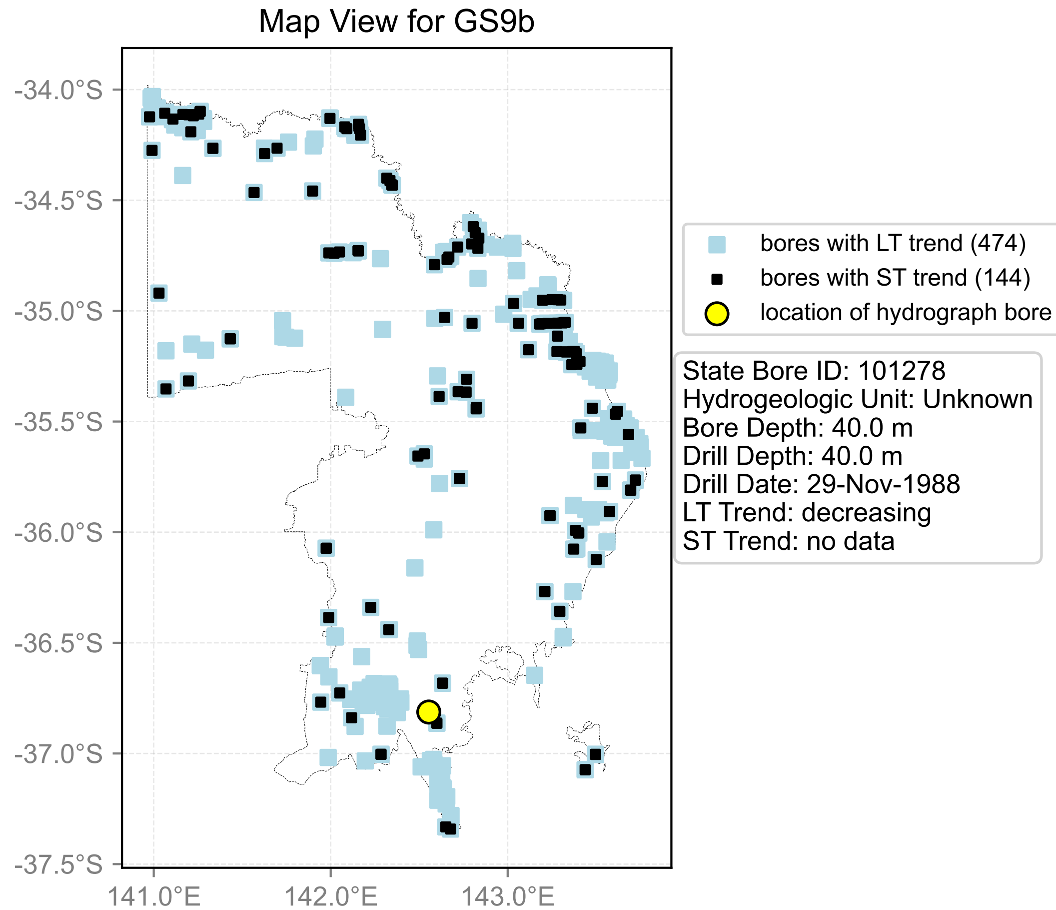


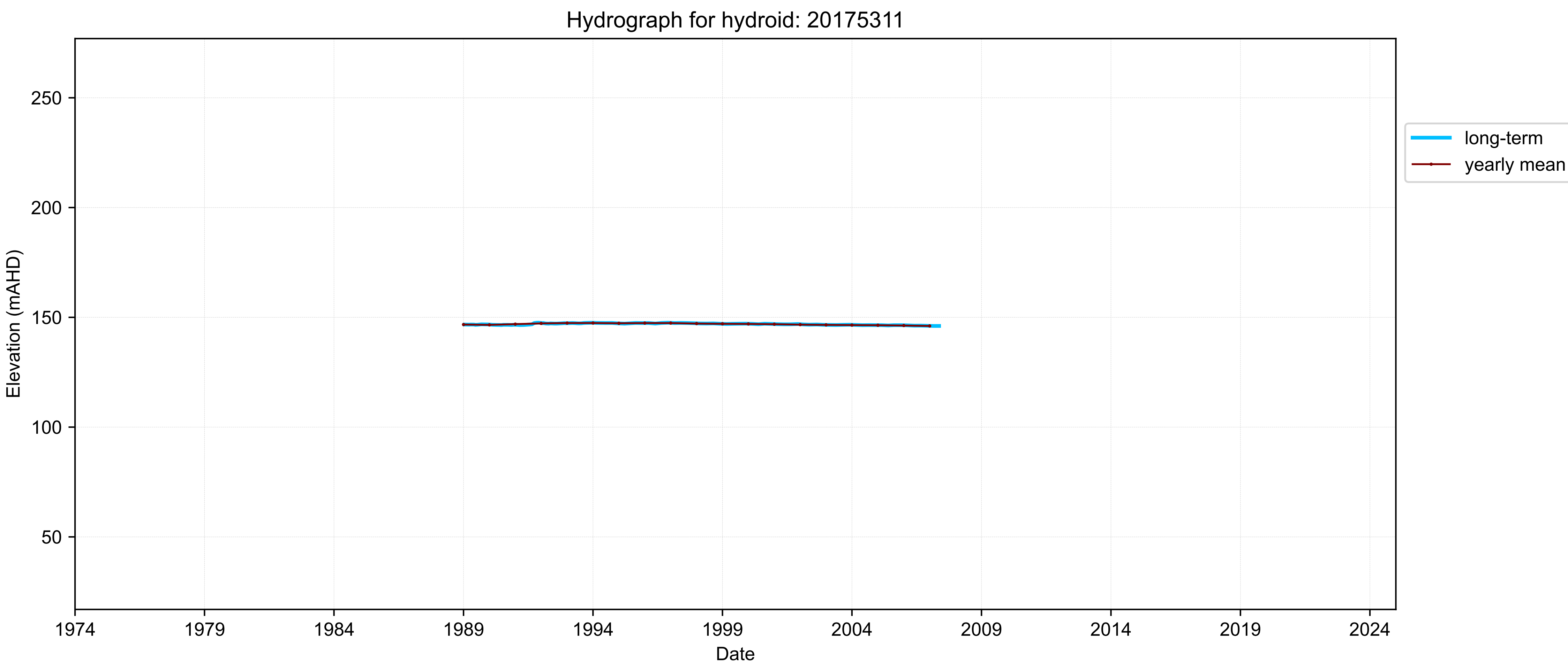
Hydrograph for hydroid: 20175090

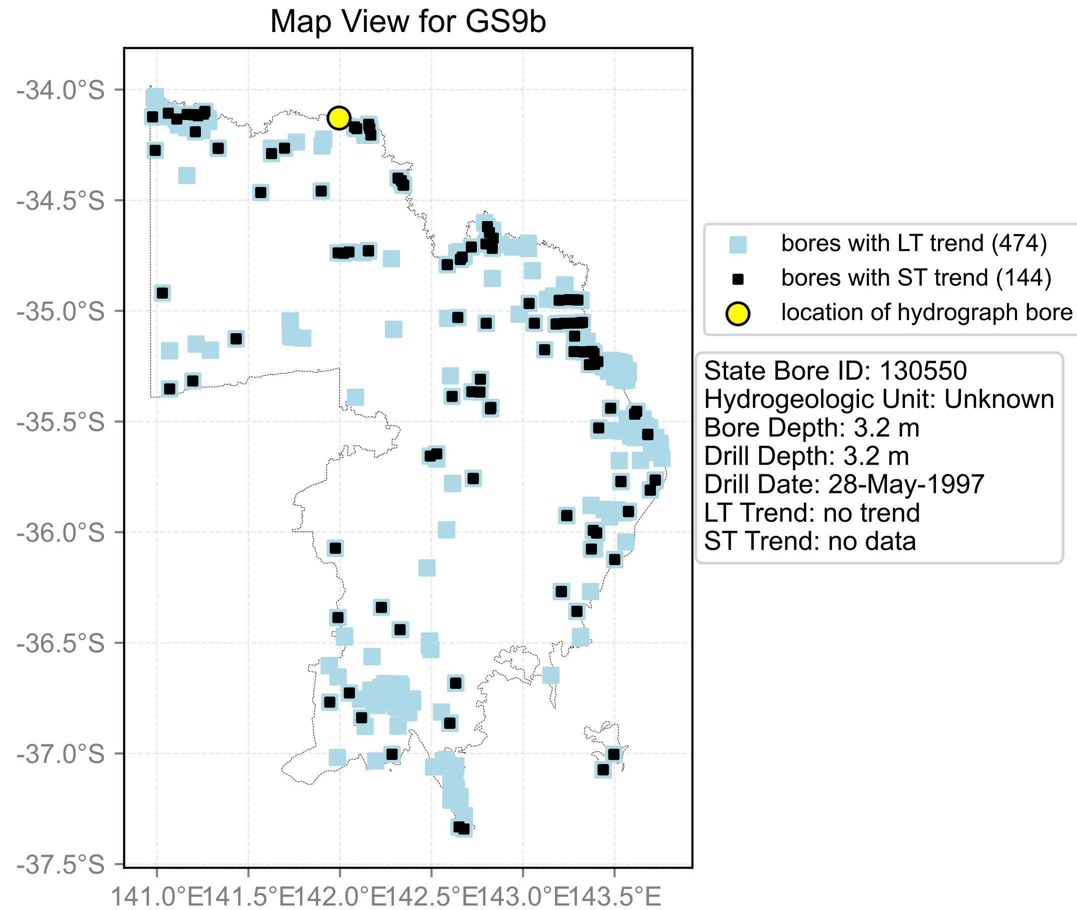


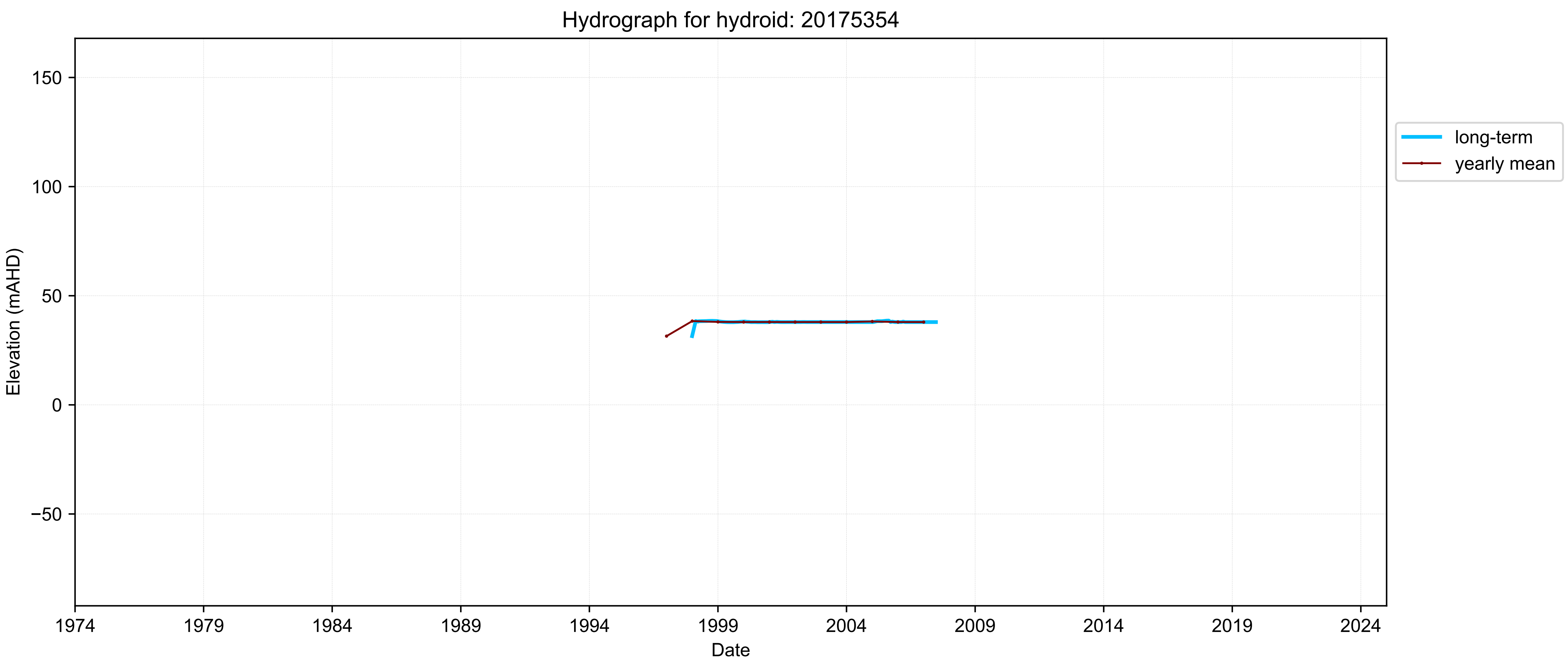

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 61496
Hydrogeologic Unit: Unknown
Bore Depth: 24.0 m
Drill Depth: 24.0 m
Drill Date: 07-May-1986
LT Trend: decreasing
ST Trend: no data

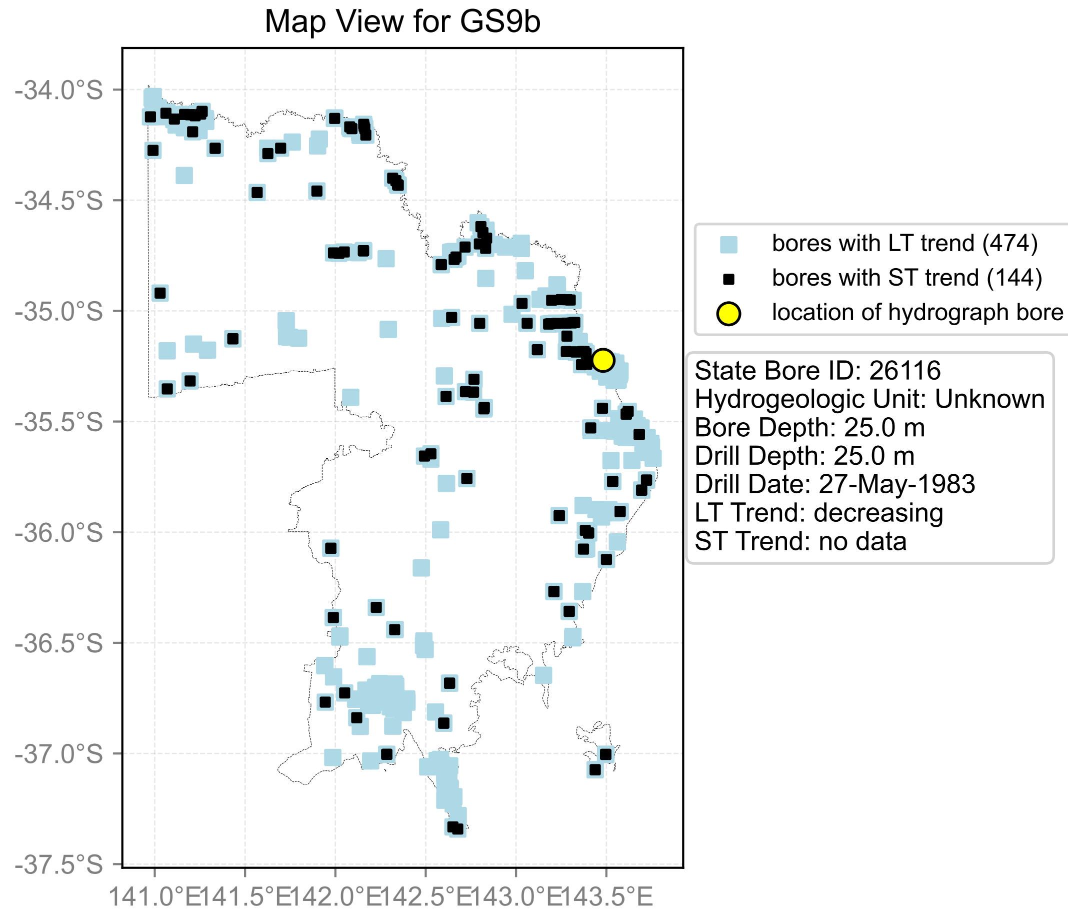

Hydrograph for hydroid: 20175252
Elevation (mAHD)
250
200
150
100
50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 101278
Hydrogeologic Unit: Unknown
Bore Depth: 40.0 m
Drill Depth: 40.0 m
Drill Date: 29-Nov-1988
LT Trend: decreasing
ST Trend: no data

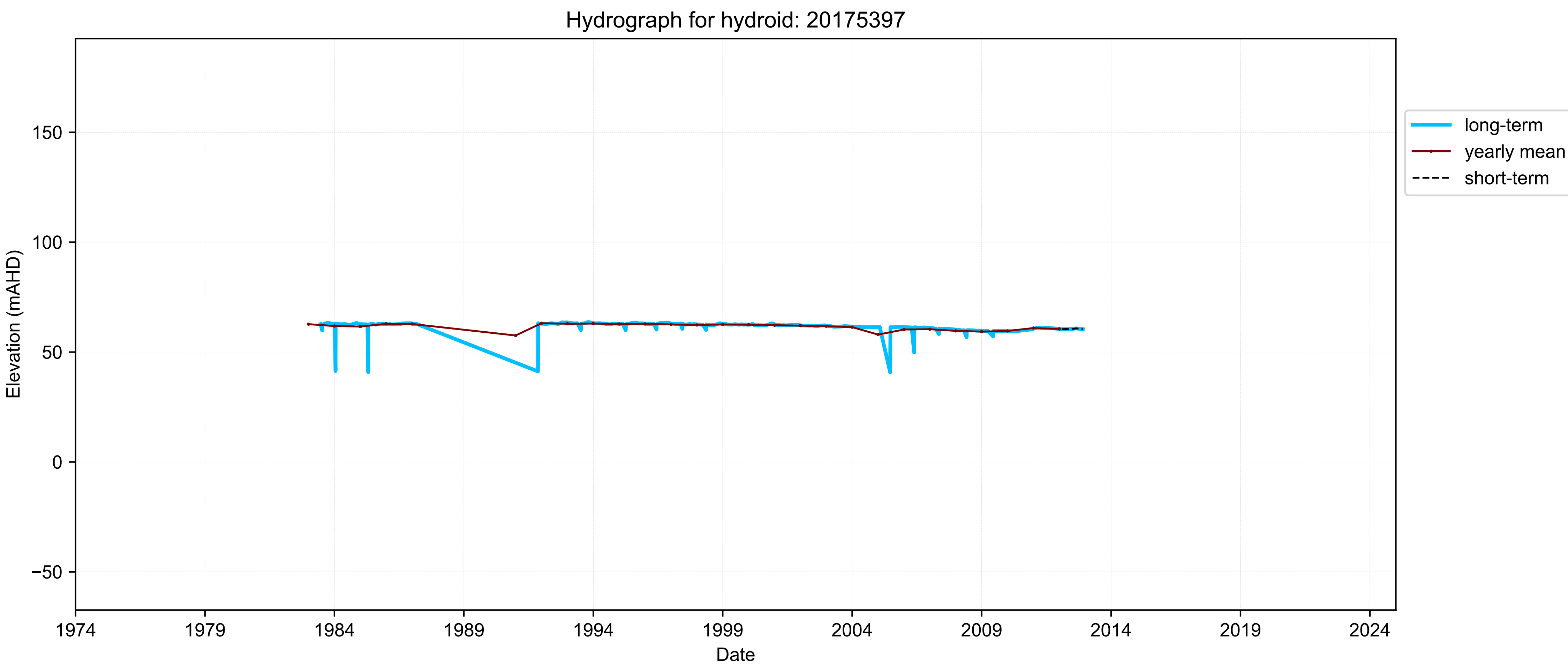

Hydrograph for hydroid: 20175311
Elevation (mAHD)
250
200
150
100
50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 130550
Hydrogeologic Unit: Unknown
Bore Depth: 3.2 m
Drill Depth: 3.2 m
Drill Date: 28-May-1997
LT Trend: no trend
ST Trend: no data


Hydrograph for hydroid: 20175354
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

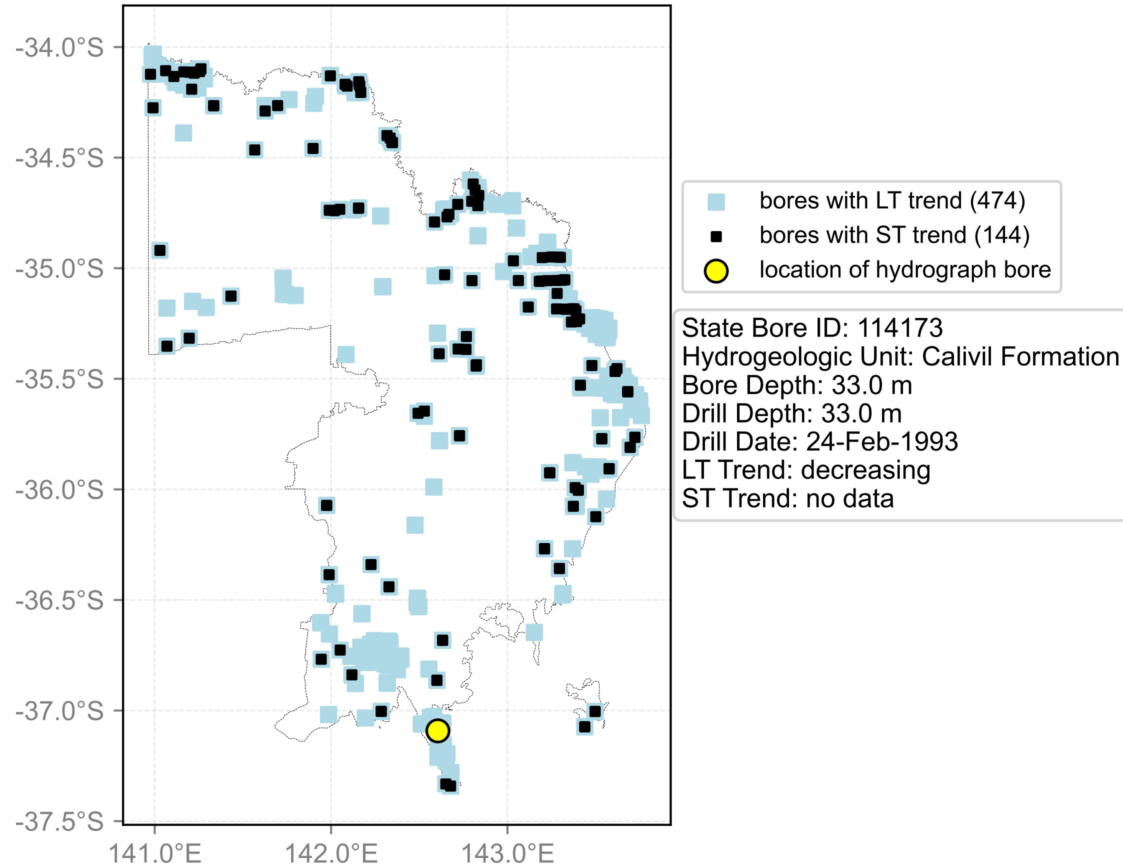


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26116
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 27-May-1983
LT Trend: decreasing
ST Trend: no data

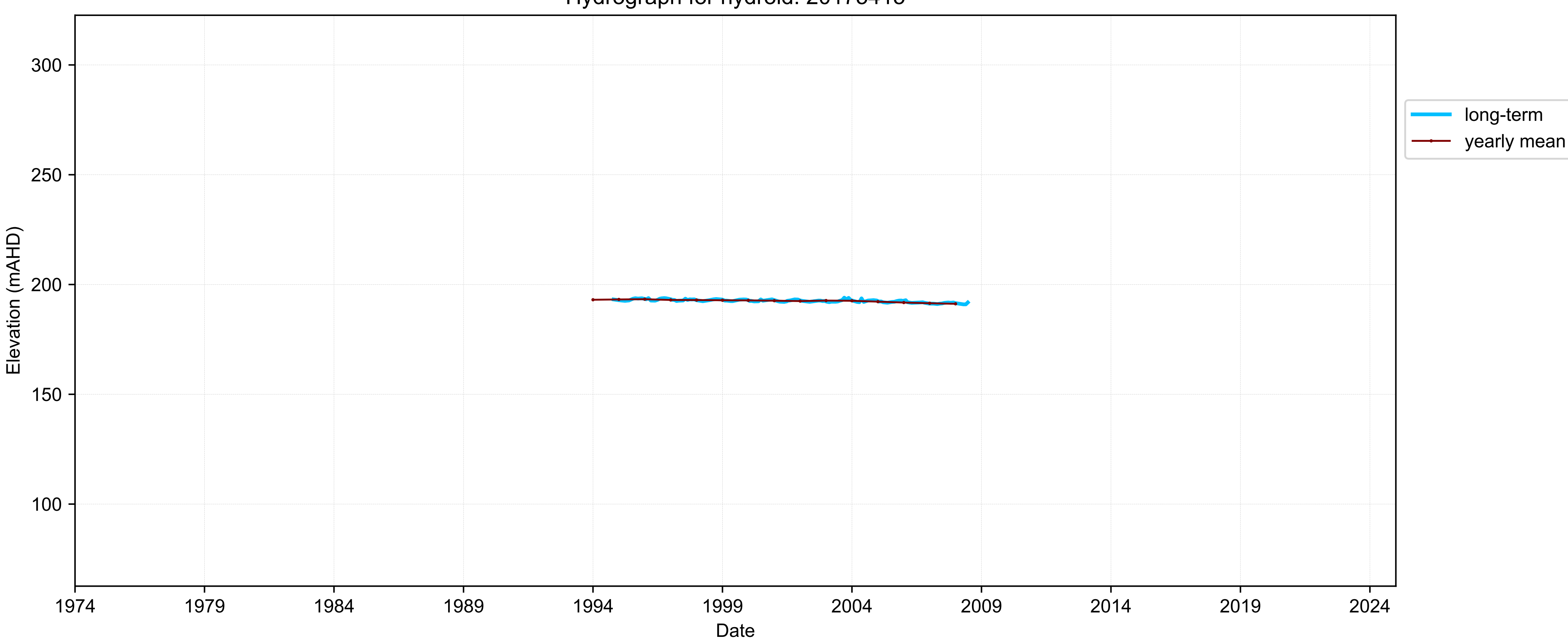


Hydrograph for hydroid: 20175397
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

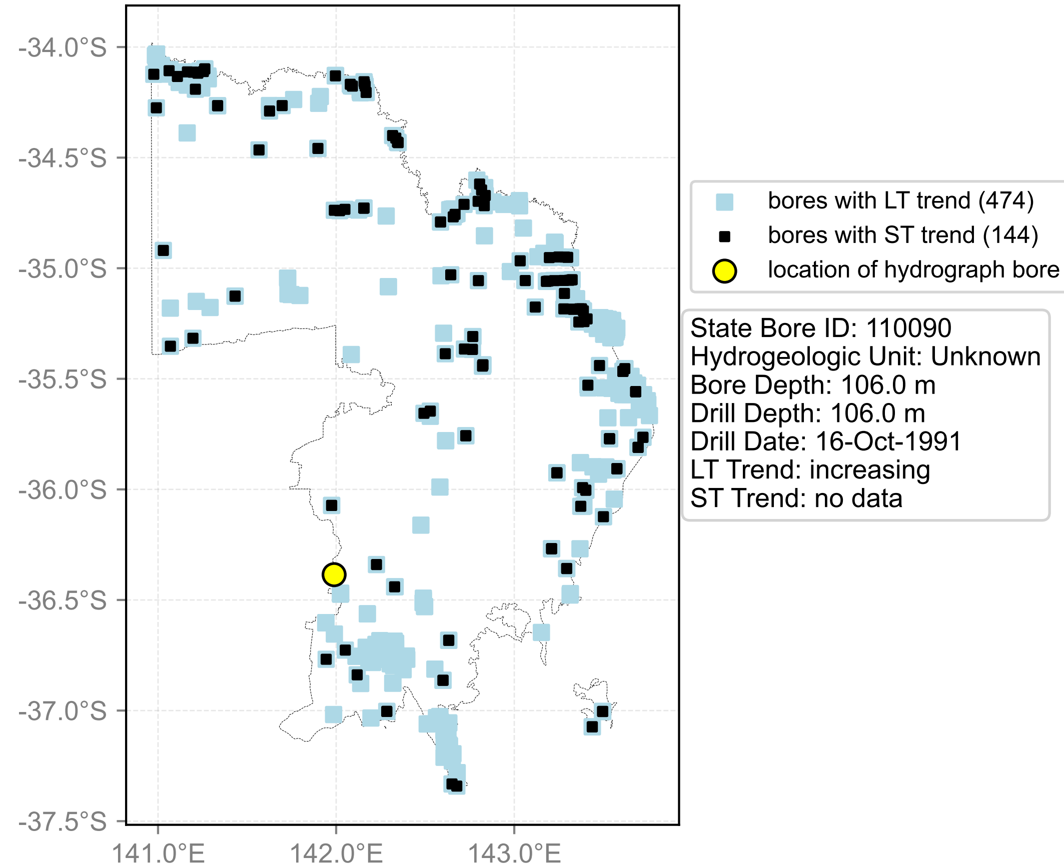
Map View for GS9b



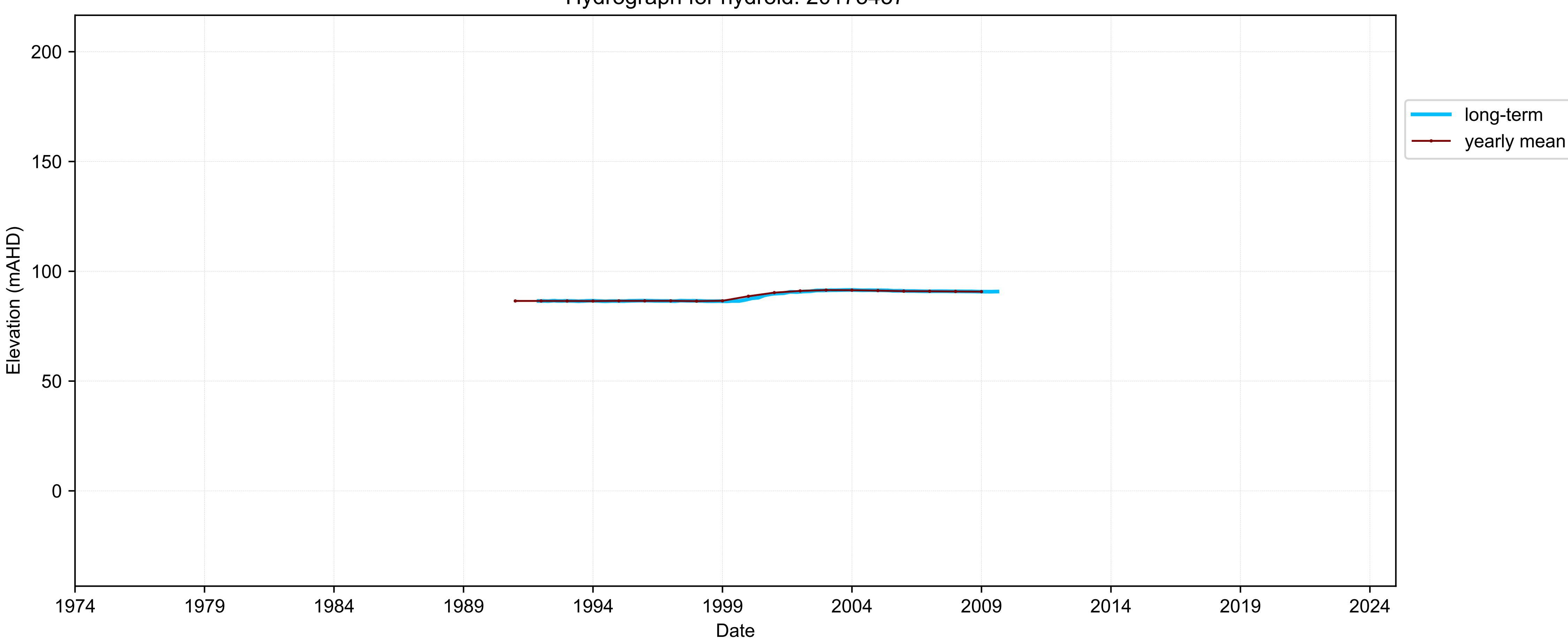
Hydrograph for hydroid: 20175415

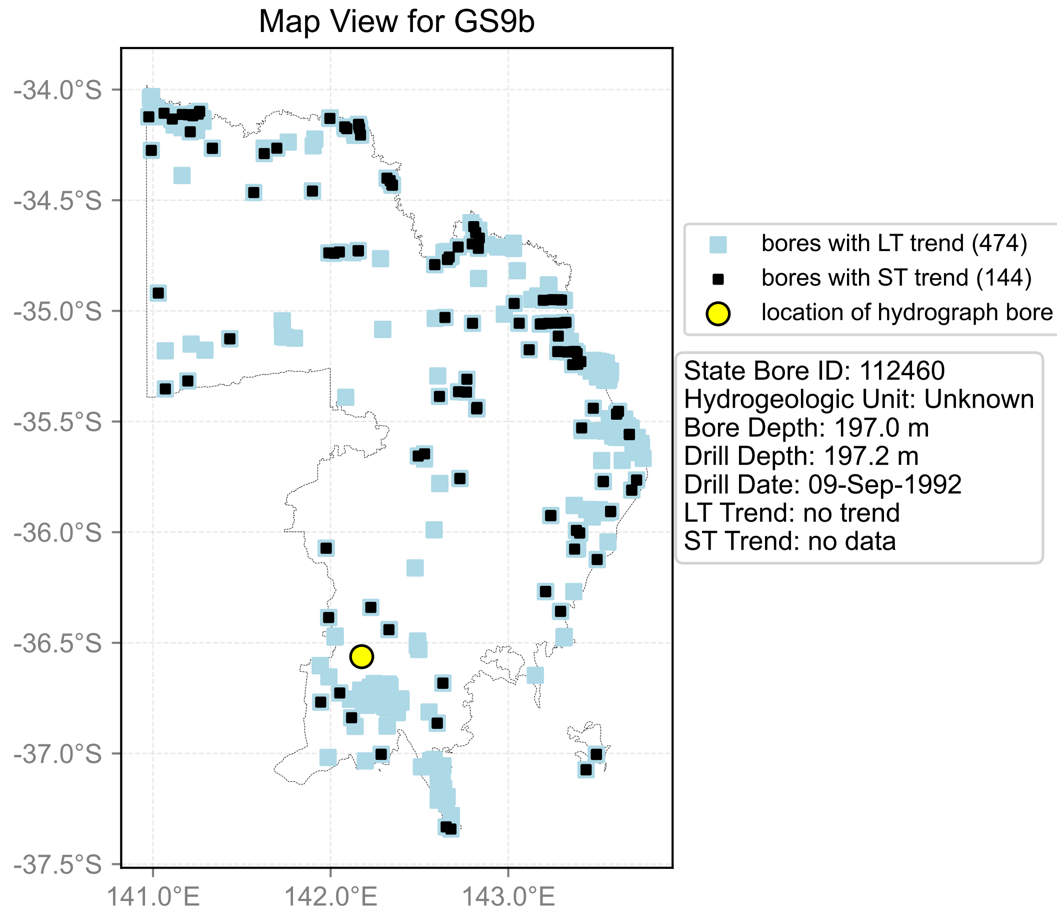


Map View for GS9b

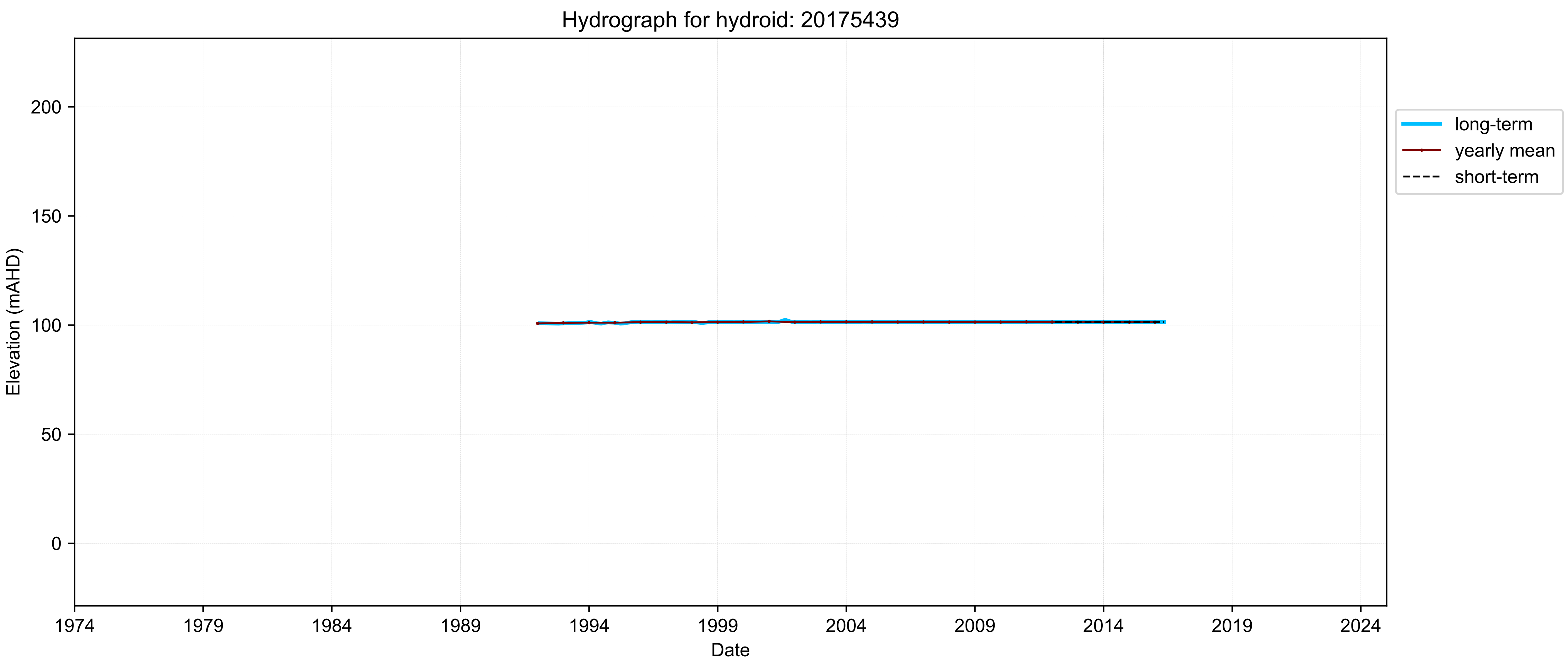


Hydrograph for hydroid: 20175437

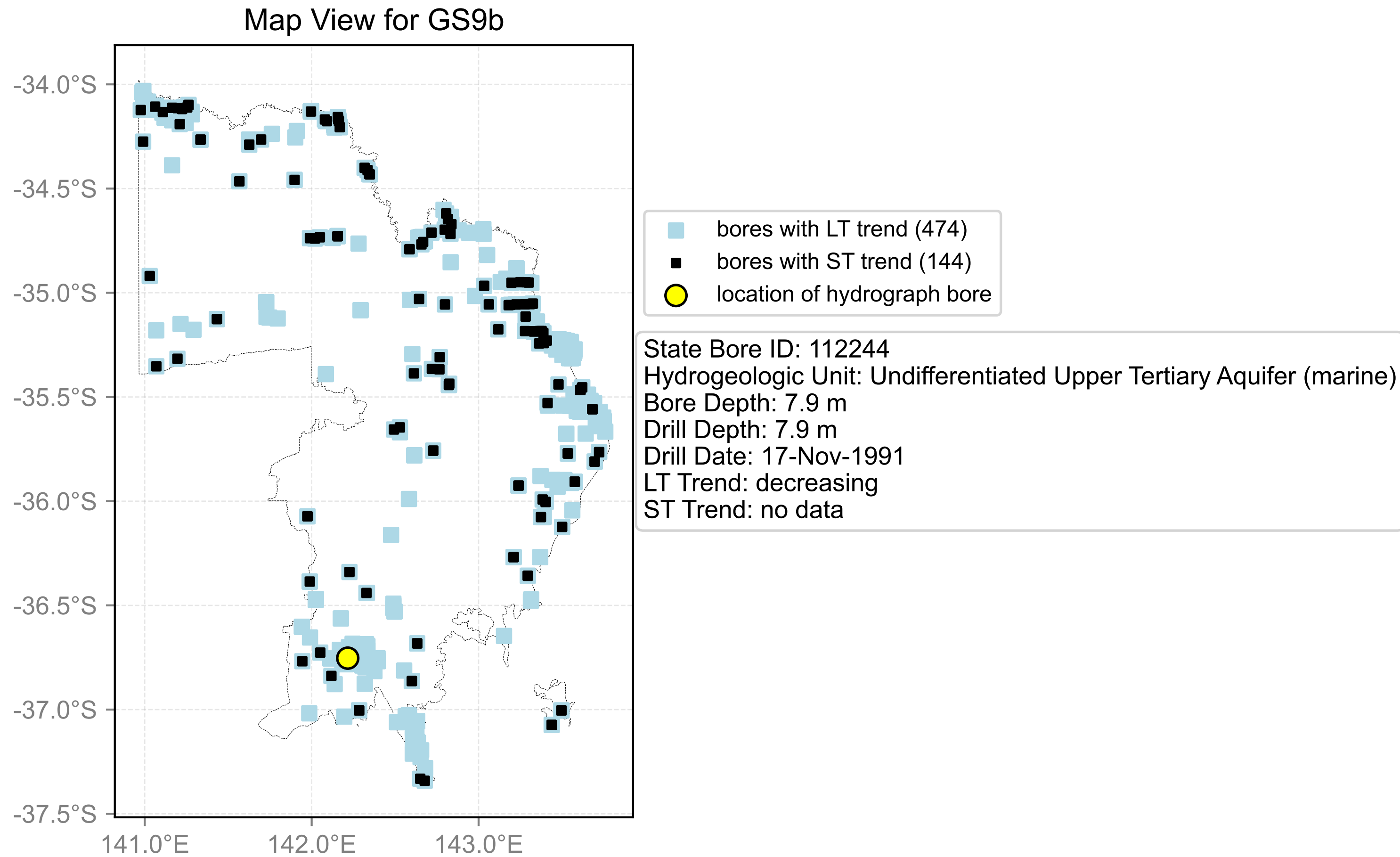


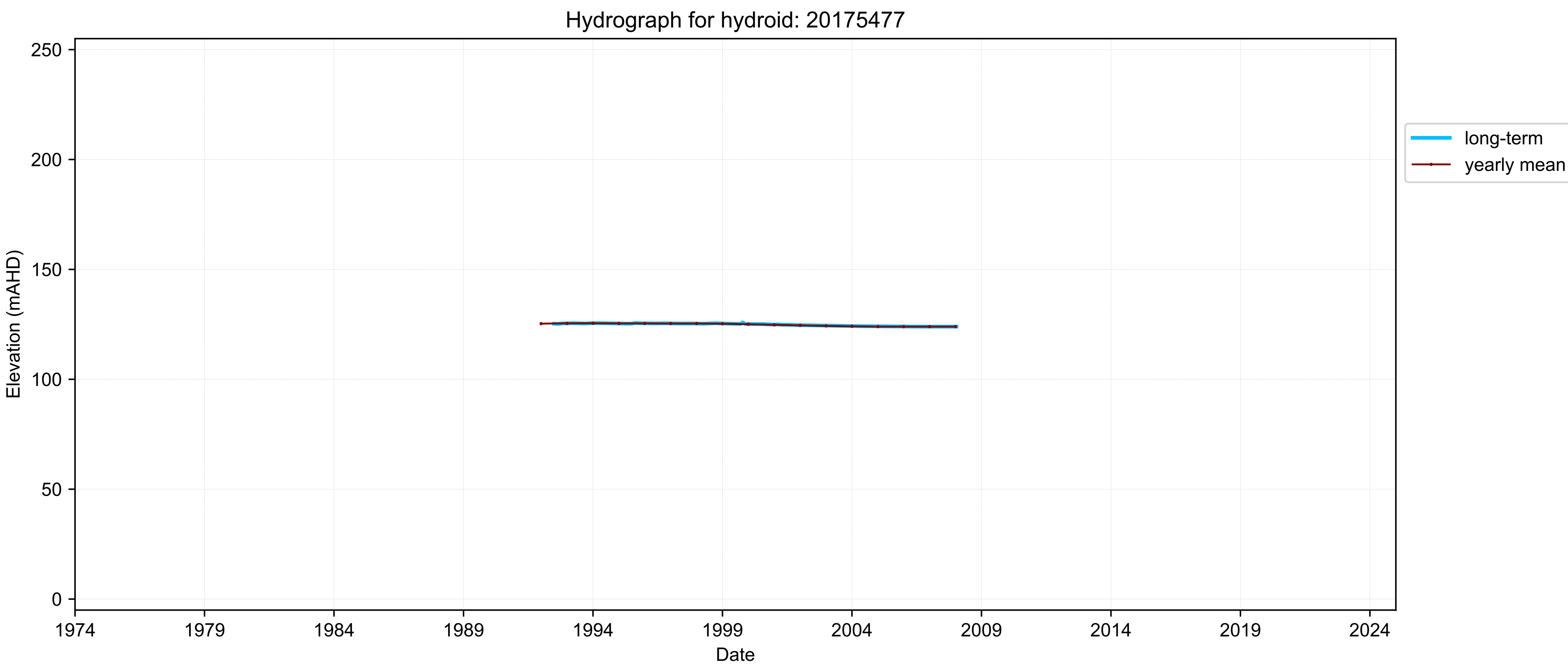


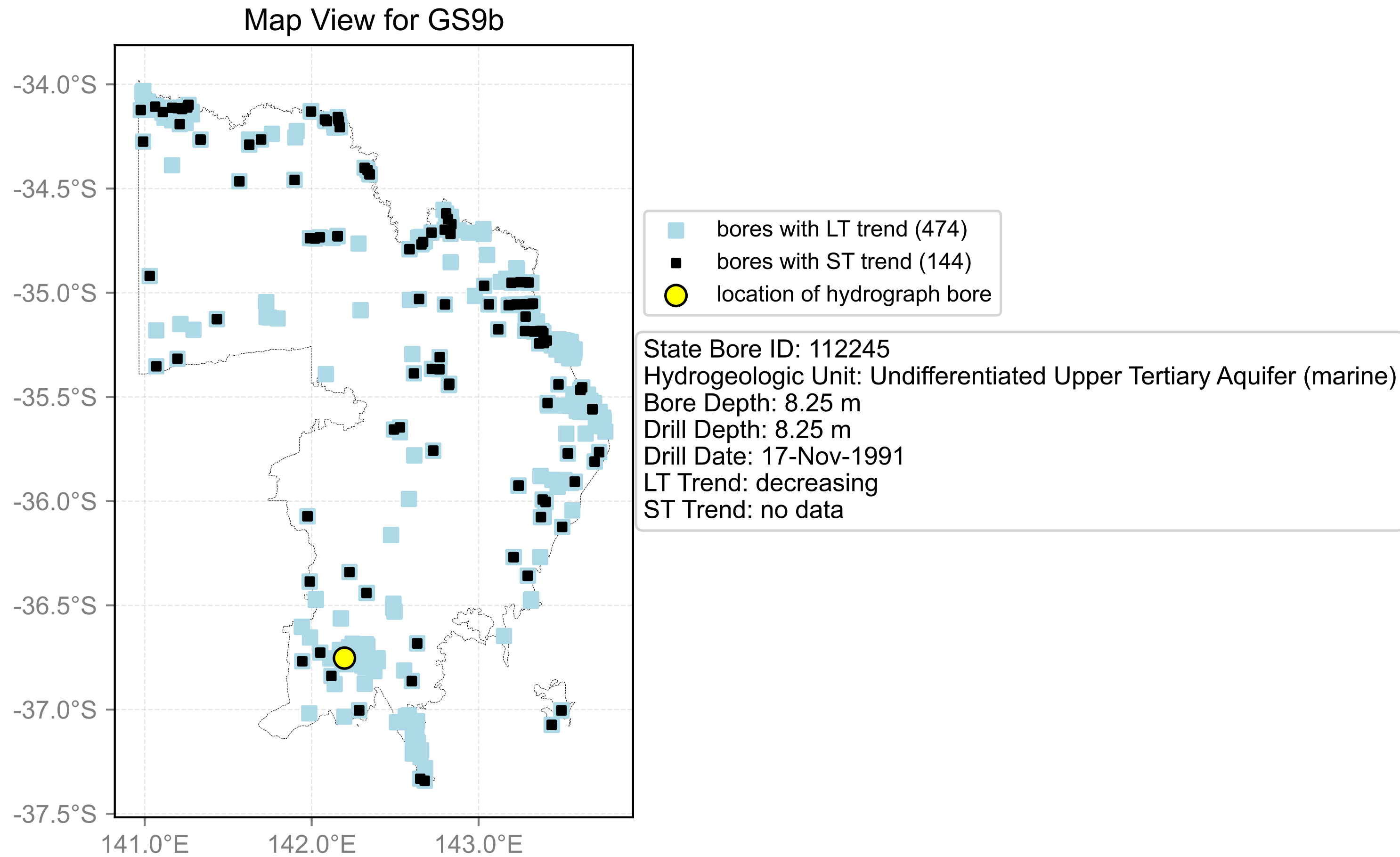
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112460
Hydrogeologic Unit: Unknown
Bore Depth: 197.0 m
Drill Depth: 197.2 m
Drill Date: 09-Sep-1992
LT Trend: no trend
ST Trend: no data

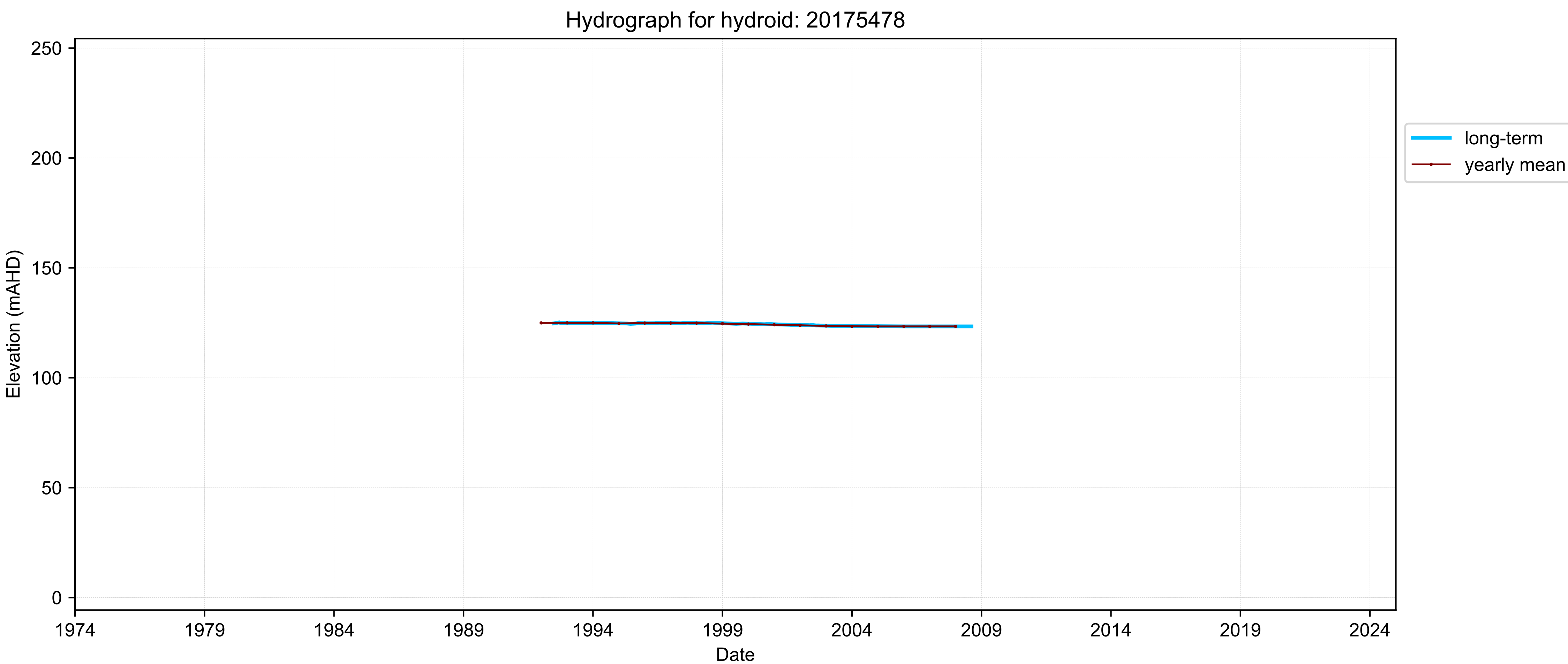


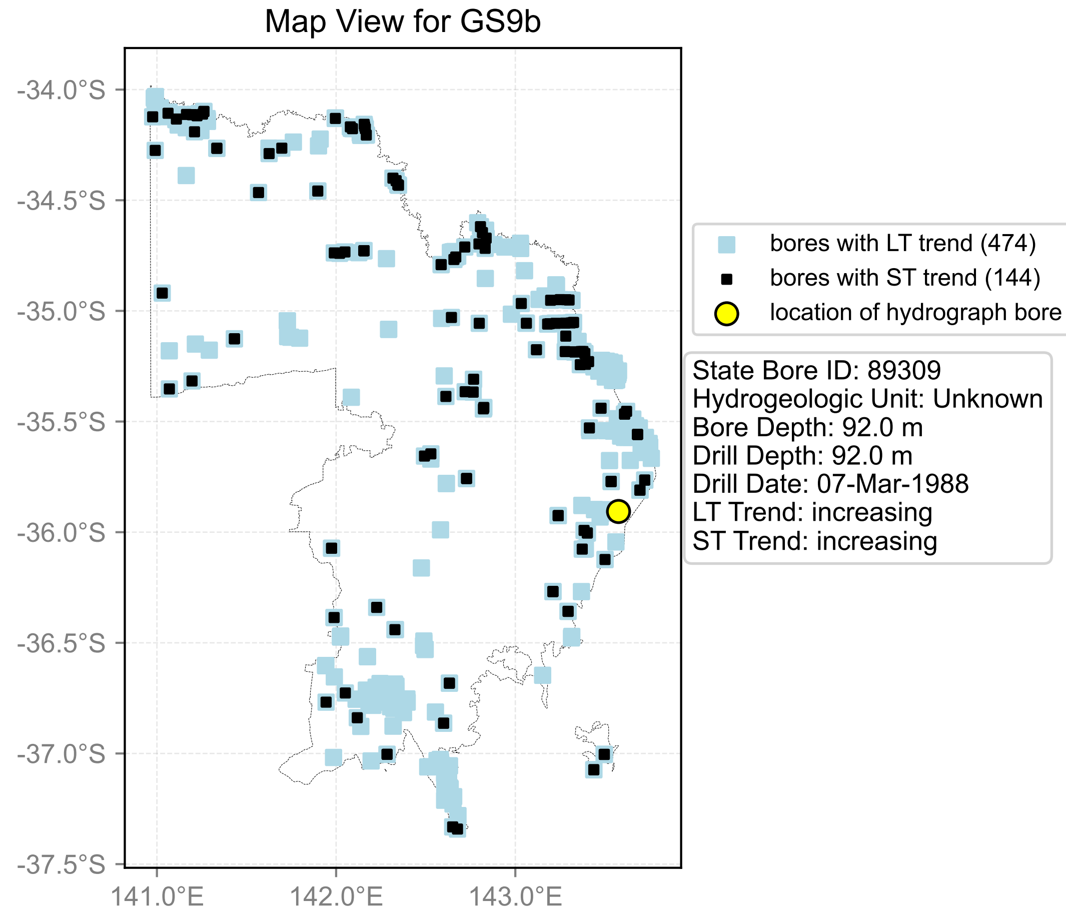
Hydrograph for hydroid: 20175439
Elevation (mAHD)
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112244
Hydrogeologic Unit: Undifferentiated Upper Tertiary Aquifer (marine)
Bore Depth: 7.9 m
Drill Depth: 7.9 m
Drill Date: 17-Nov-1991
LT Trend: decreasing
ST Trend: no data

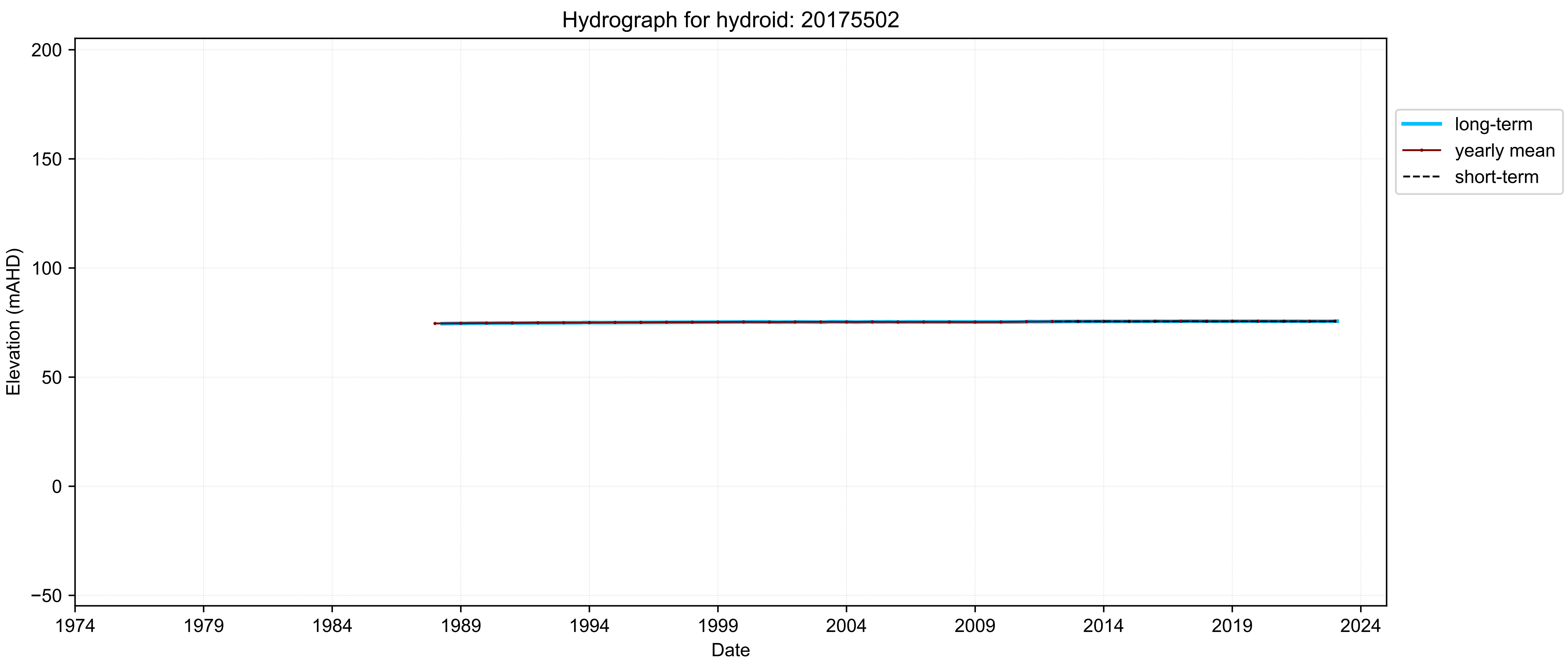

Hydrograph for hydroid: 20175477
Elevation (mAHD)
250
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112245
Hydrogeologic Unit: Undifferentiated Upper Tertiary Aquifer (marine)
Bore Depth: 8.25 m
Drill Depth: 8.25 m
Drill Date: 17-Nov-1991
LT Trend: decreasing
ST Trend: no data

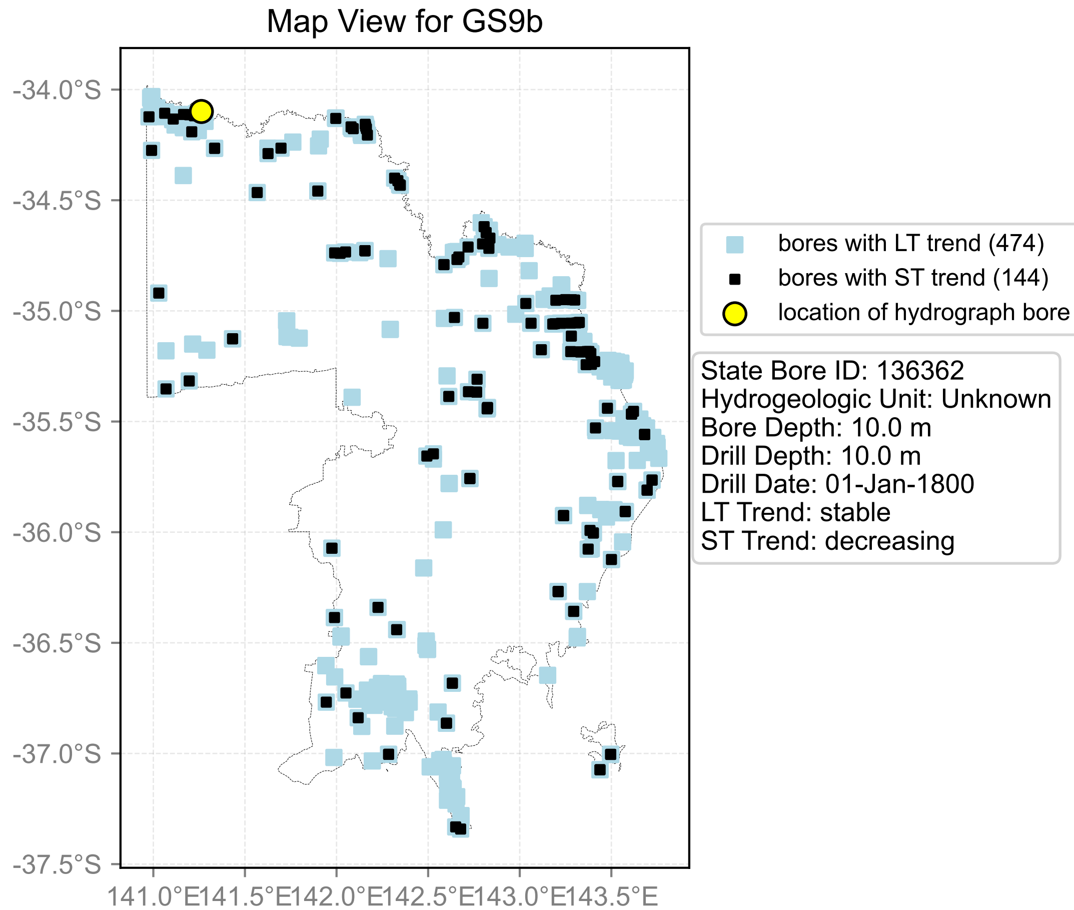

Hydrograph for hydroid: 20175478
Elevation (mAHD)
250
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean



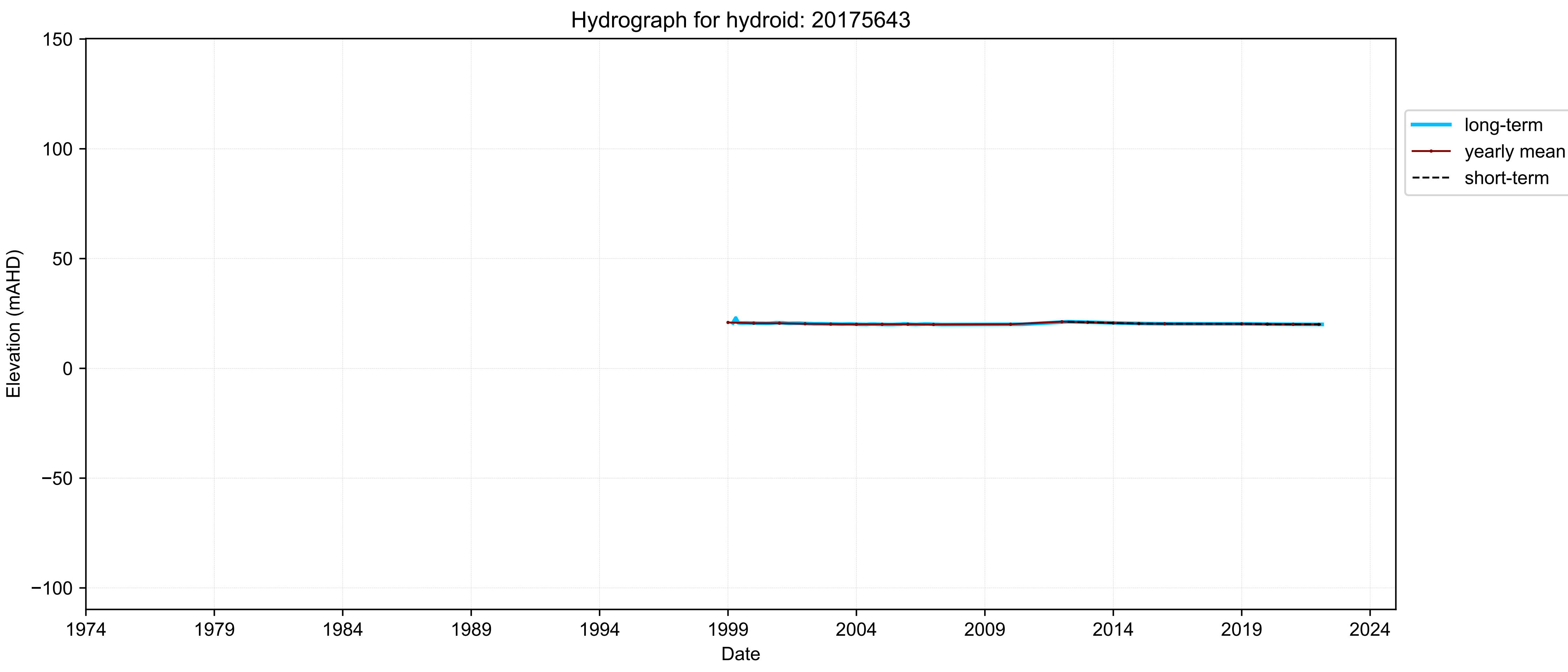
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 89309
Hydrogeologic Unit: Unknown
Bore Depth: 92.0 m
Drill Depth: 92.0 m
Drill Date: 07-Mar-1988
LT Trend: increasing
ST Trend: increasing



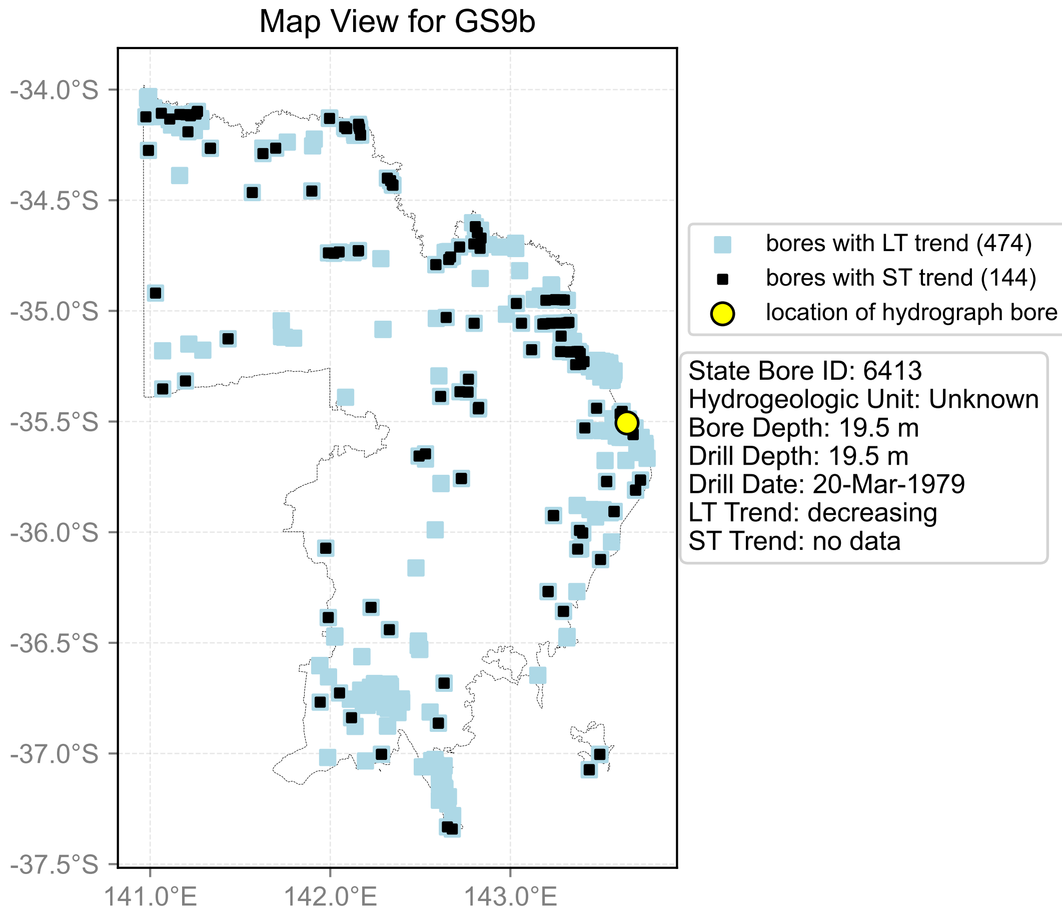
Hydrograph for hydroid: 20175502
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

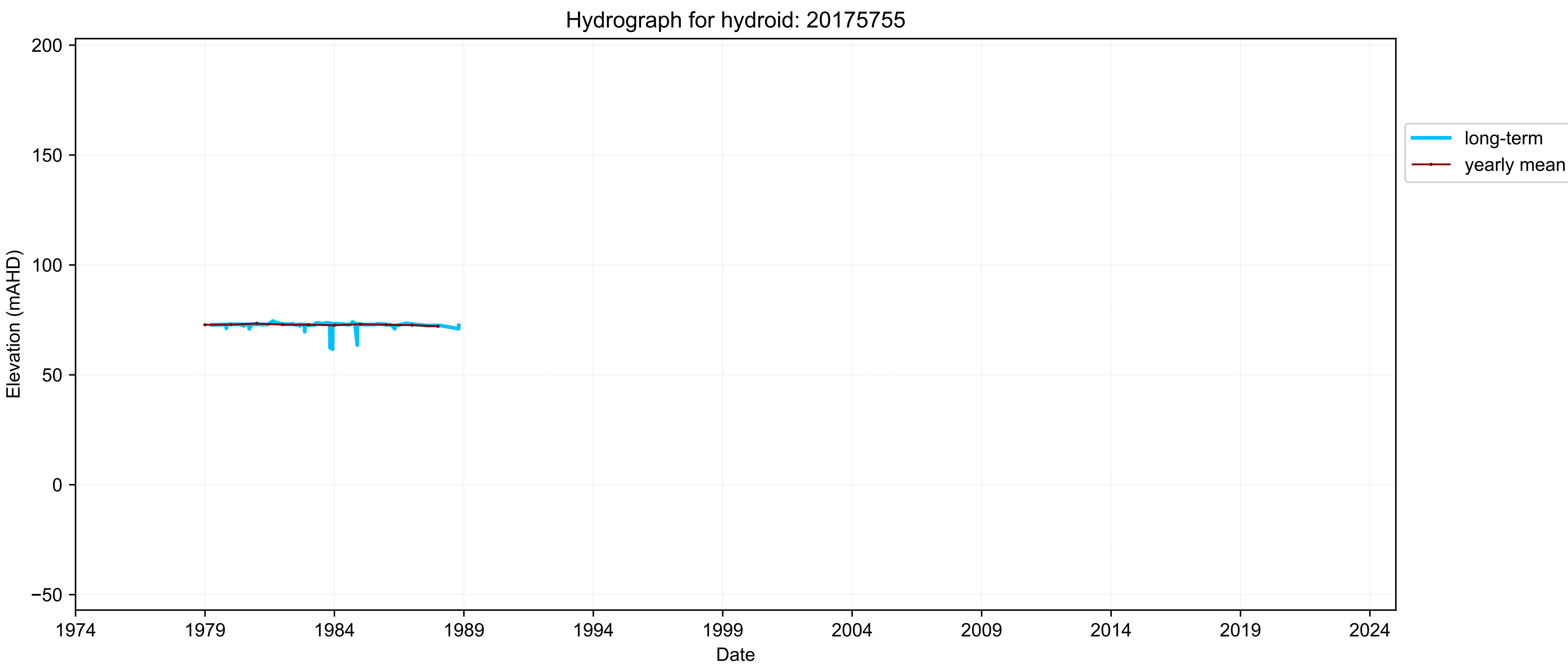


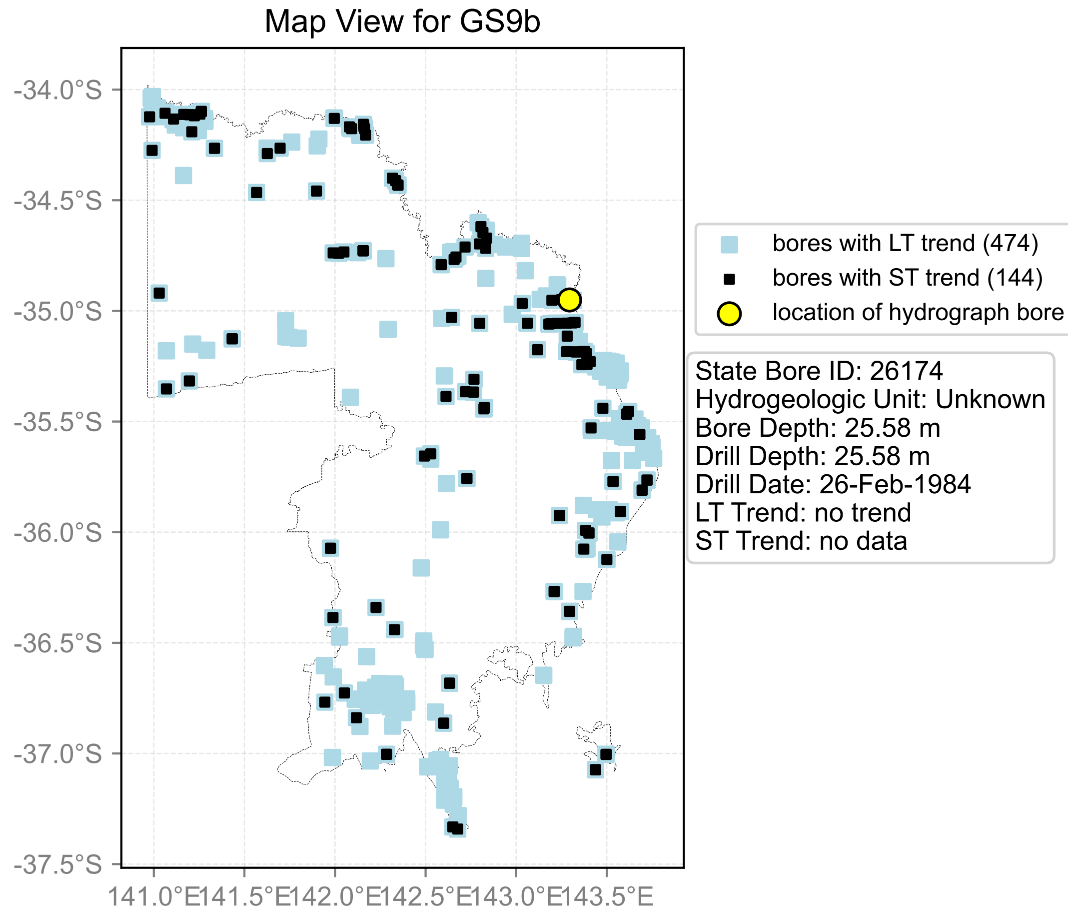
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 136362
Hydrogeologic Unit: Unknown
Bore Depth: 10.0 m
Drill Depth: 10.0 m
Drill Date: 01-Jan-1800
LT Trend: stable
ST Trend: decreasing

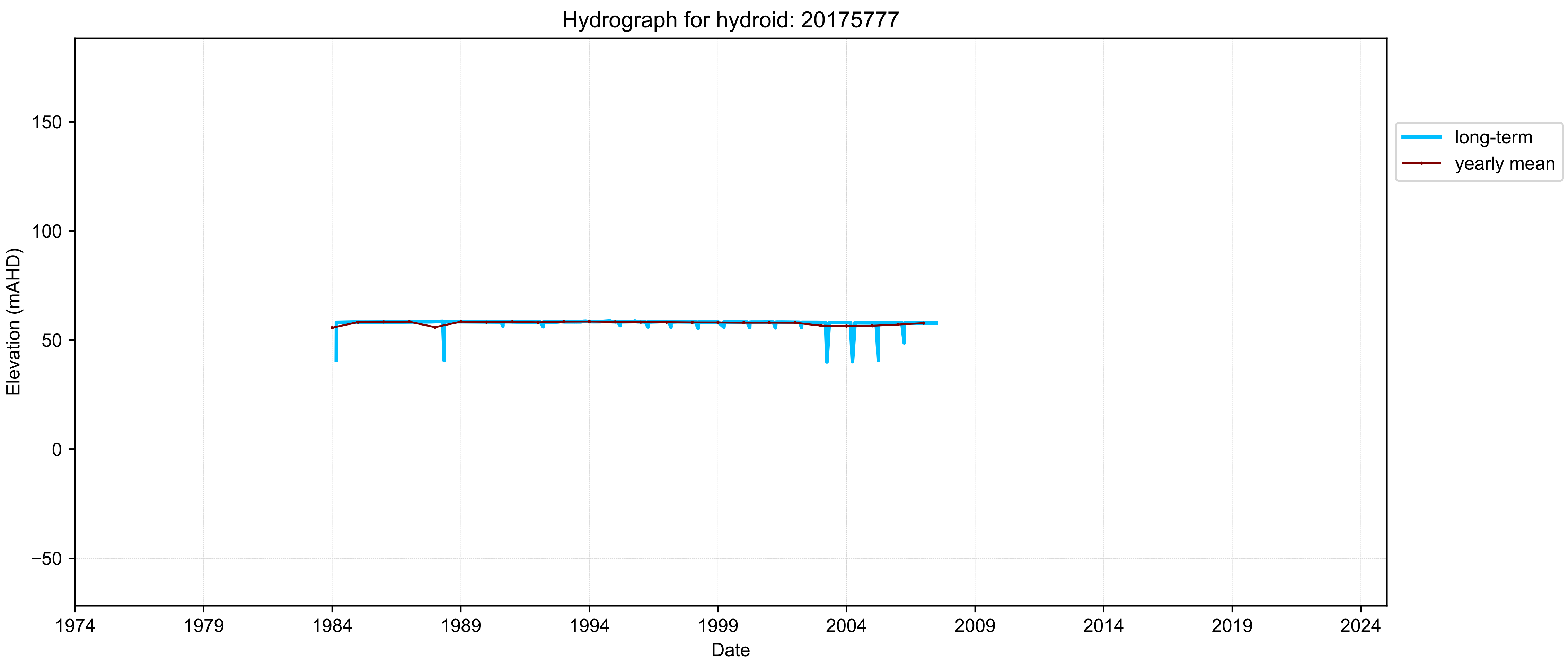


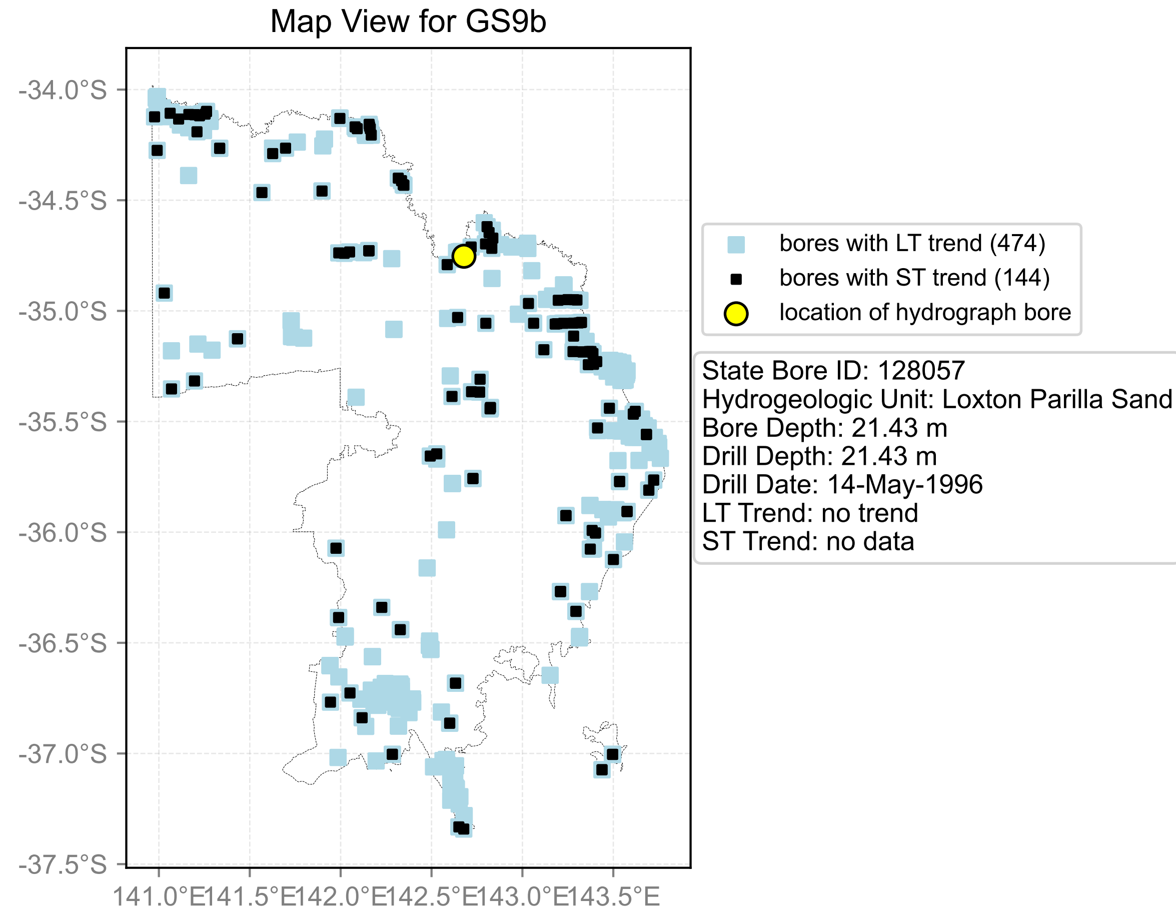
Hydrograph for hydroid: 20175643
150
100
50
0
−50
−100
Elevation (mAHD)
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

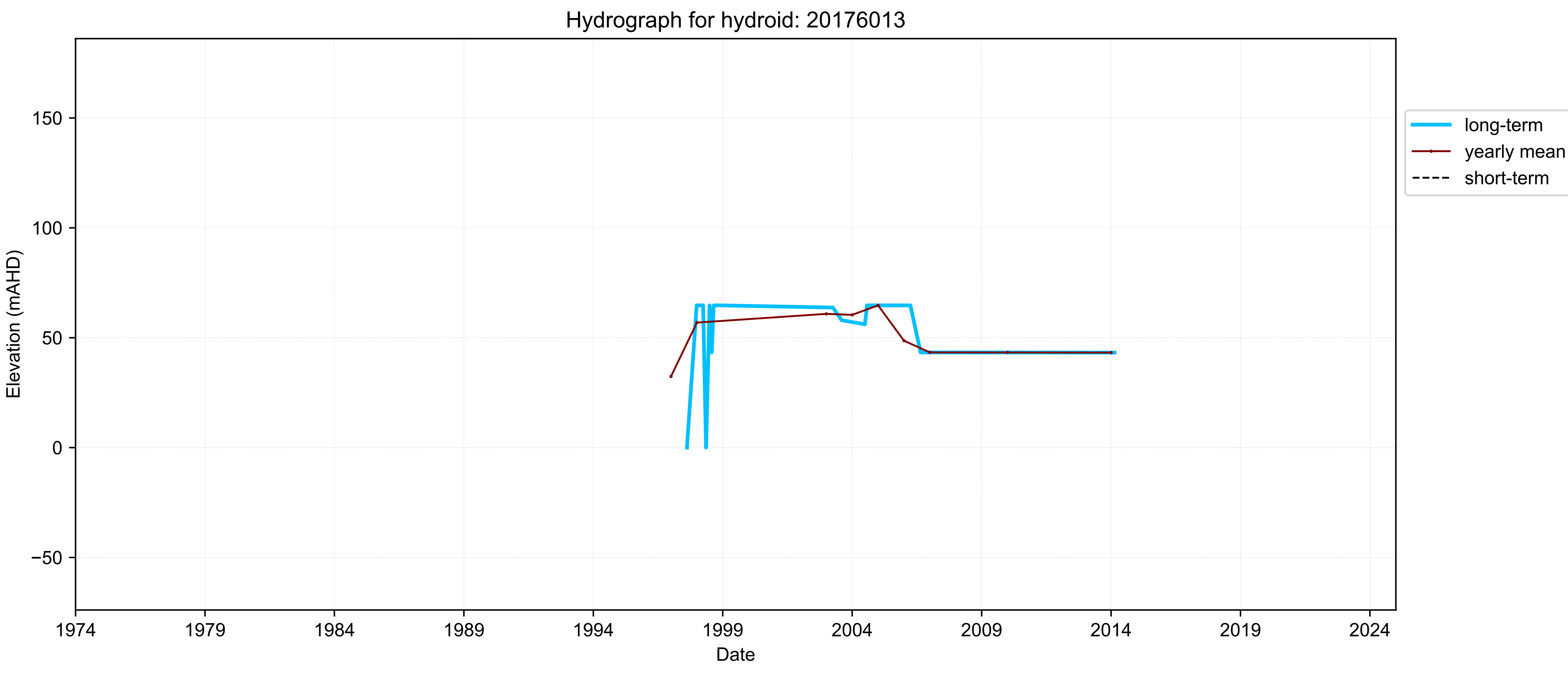

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 6413
Hydrogeologic Unit: Unknown
Bore Depth: 19.5 m
Drill Depth: 19.5 m
Drill Date: 20-Mar-1979
LT Trend: decreasing
ST Trend: no data

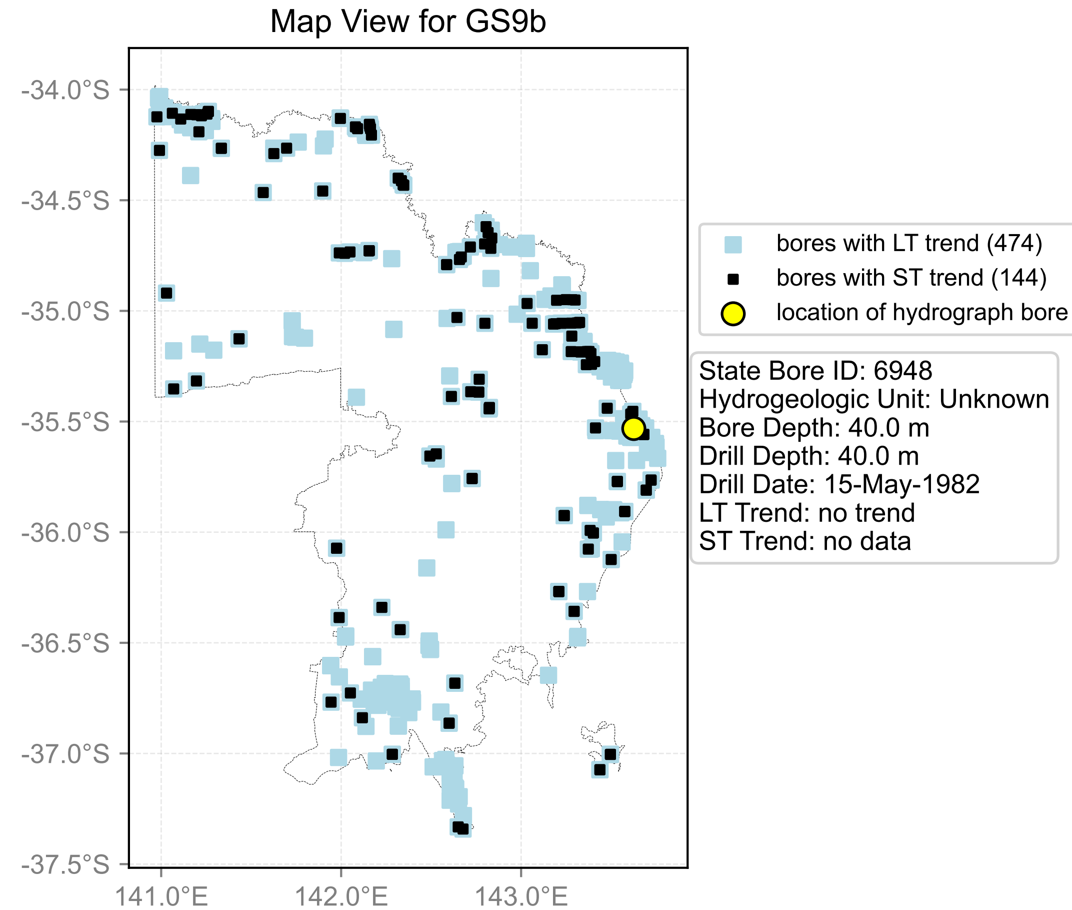

Hydrograph for hydroid: 20175755
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

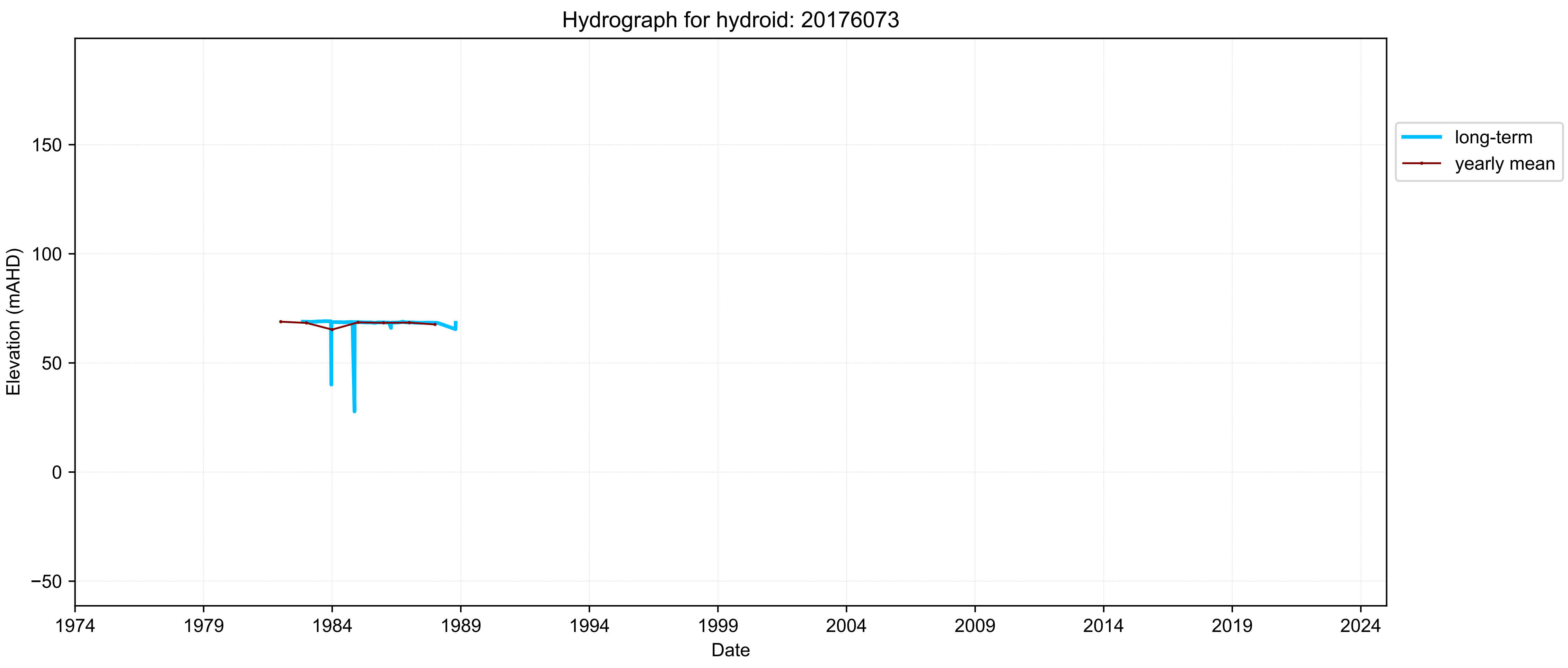

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26174
Hydrogeologic Unit: Unknown
Bore Depth: 25.58 m
Drill Depth: 25.58 m
Drill Date: 26-Feb-1984
LT Trend: no trend
ST Trend: no data


Hydrograph for hydroid: 20175777
Elevation (mAHD)
150
100
50
0
-50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

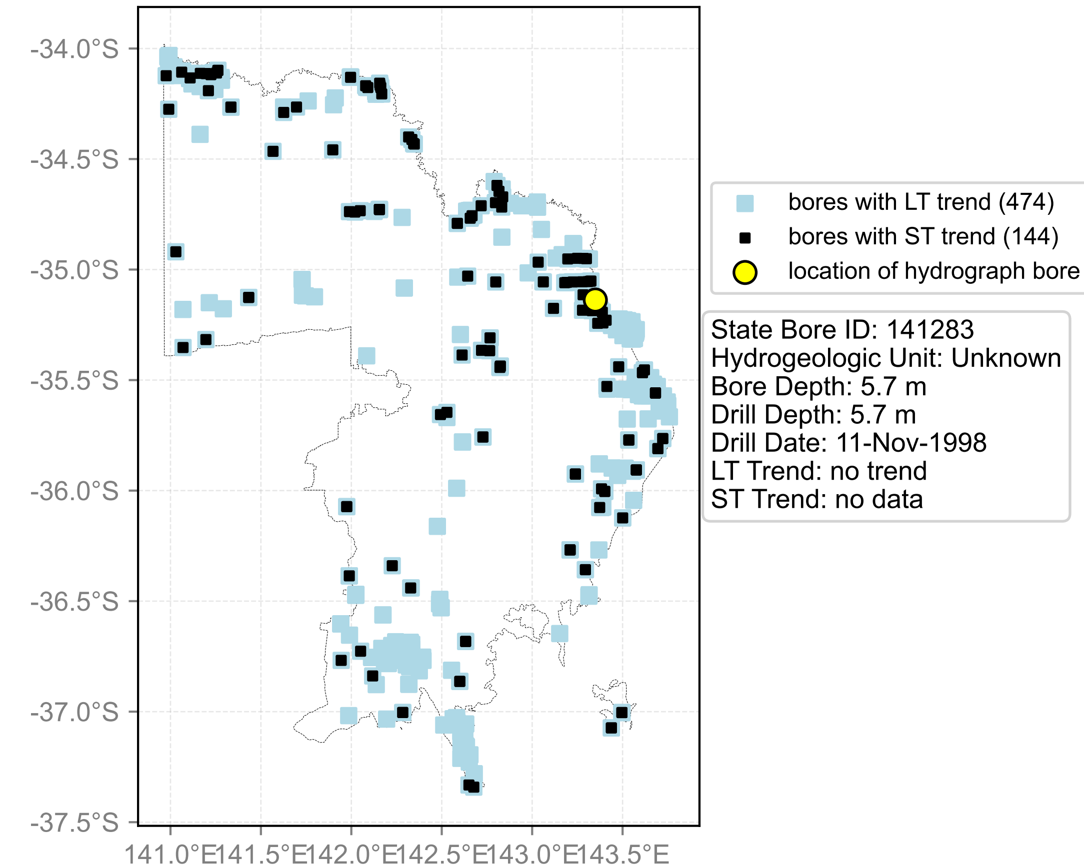

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 128057
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 21.43 m
Drill Depth: 21.43 m
Drill Date: 14-May-1996
LT Trend: no trend
ST Trend: no data


Hydrograph for hydroid: 20176013
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

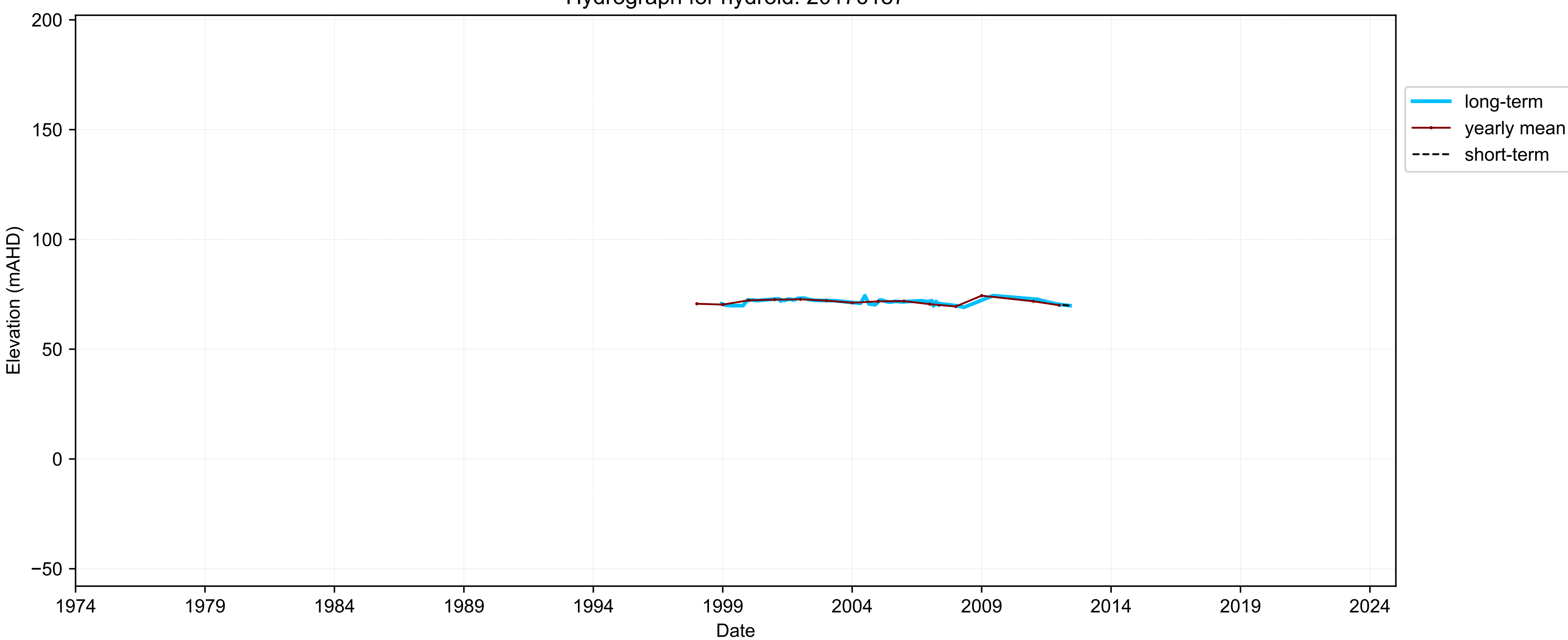

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 6948
Hydrogeologic Unit: Unknown
Bore Depth: 40.0 m
Drill Depth: 40.0 m
Drill Date: 15-May-1982
LT Trend: no trend
ST Trend: no data


Hydrograph for hydroid: 20176073
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

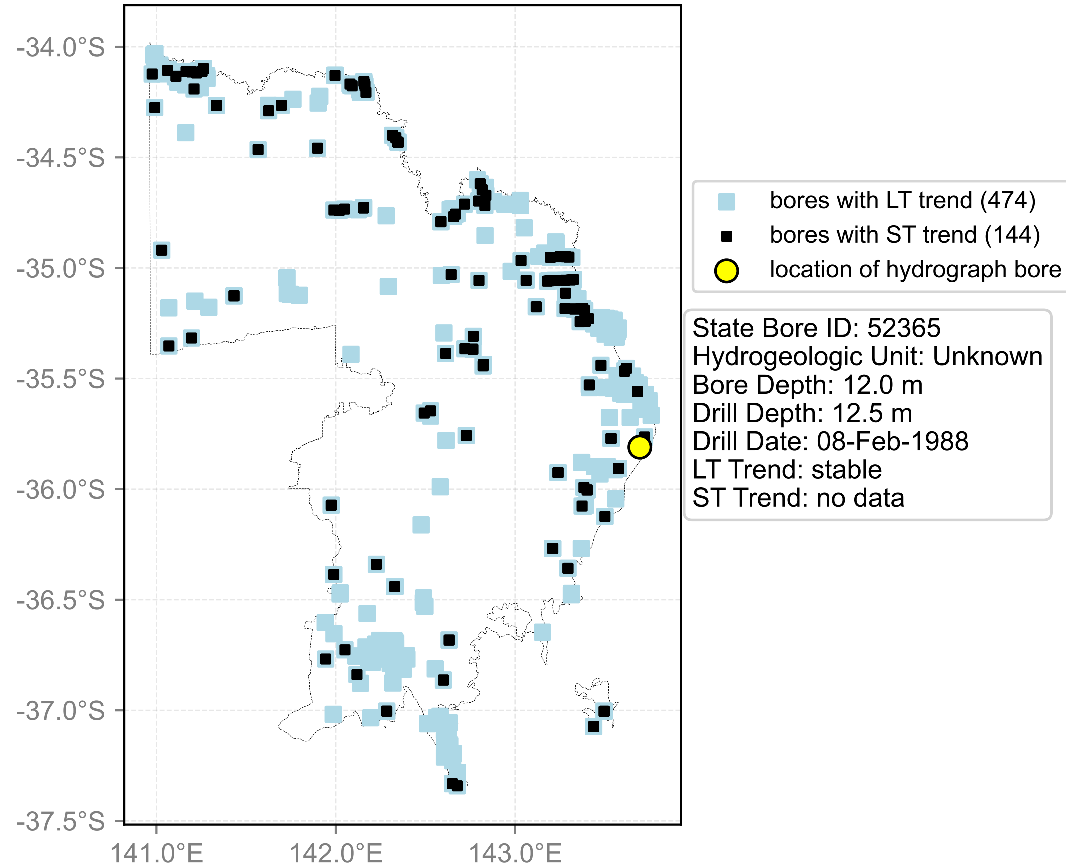
Map View for GS9b



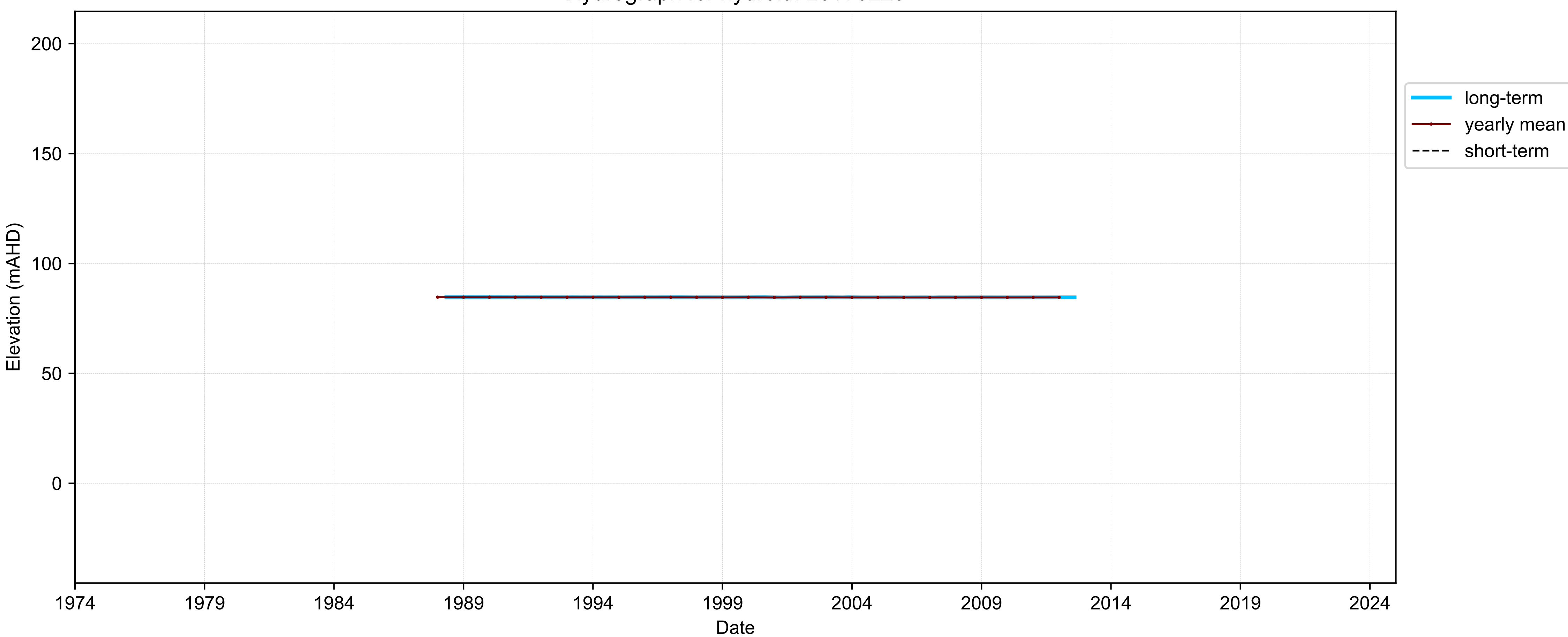
Hydrograph for hydroid: 20176187

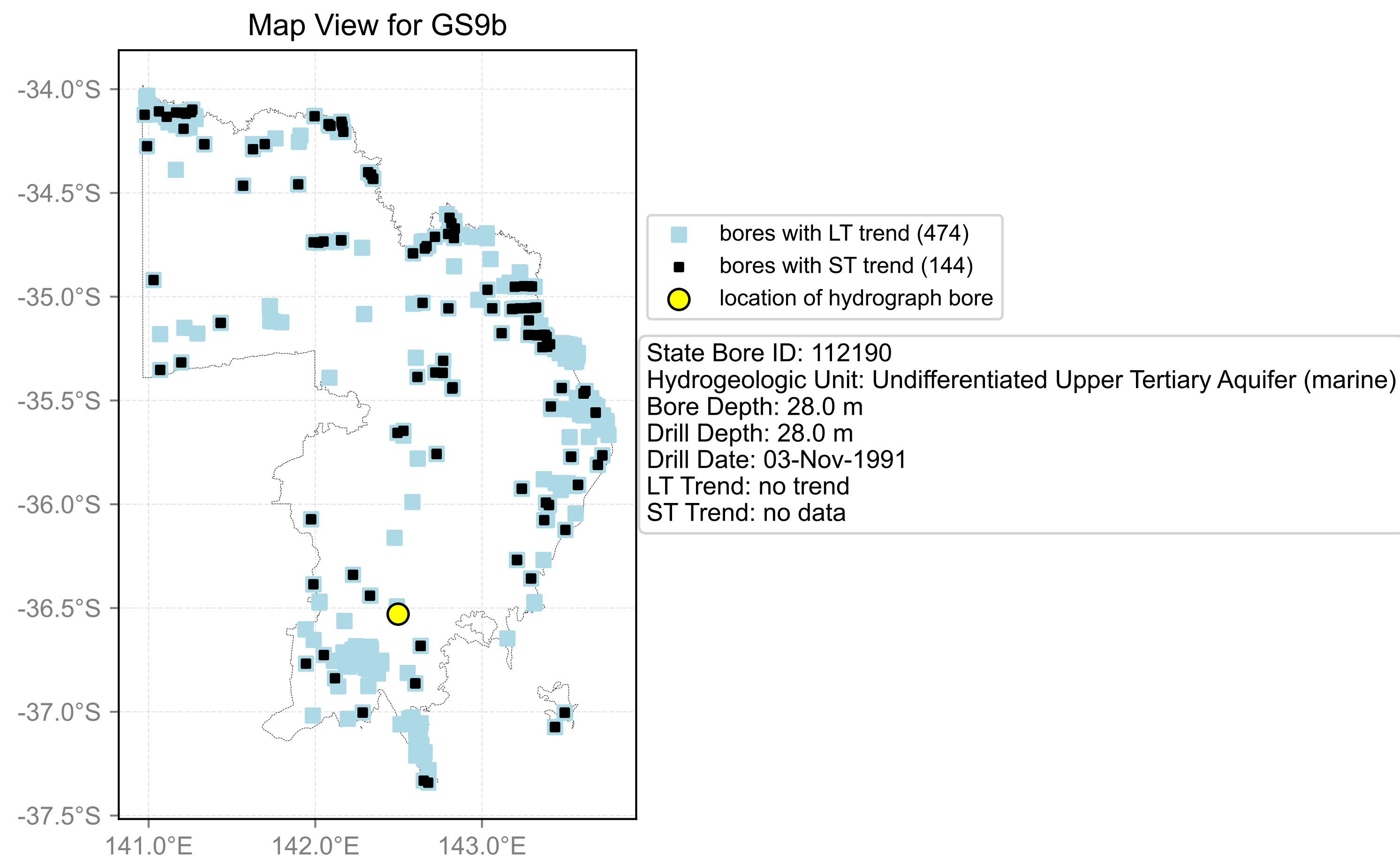


Map View for GS9b

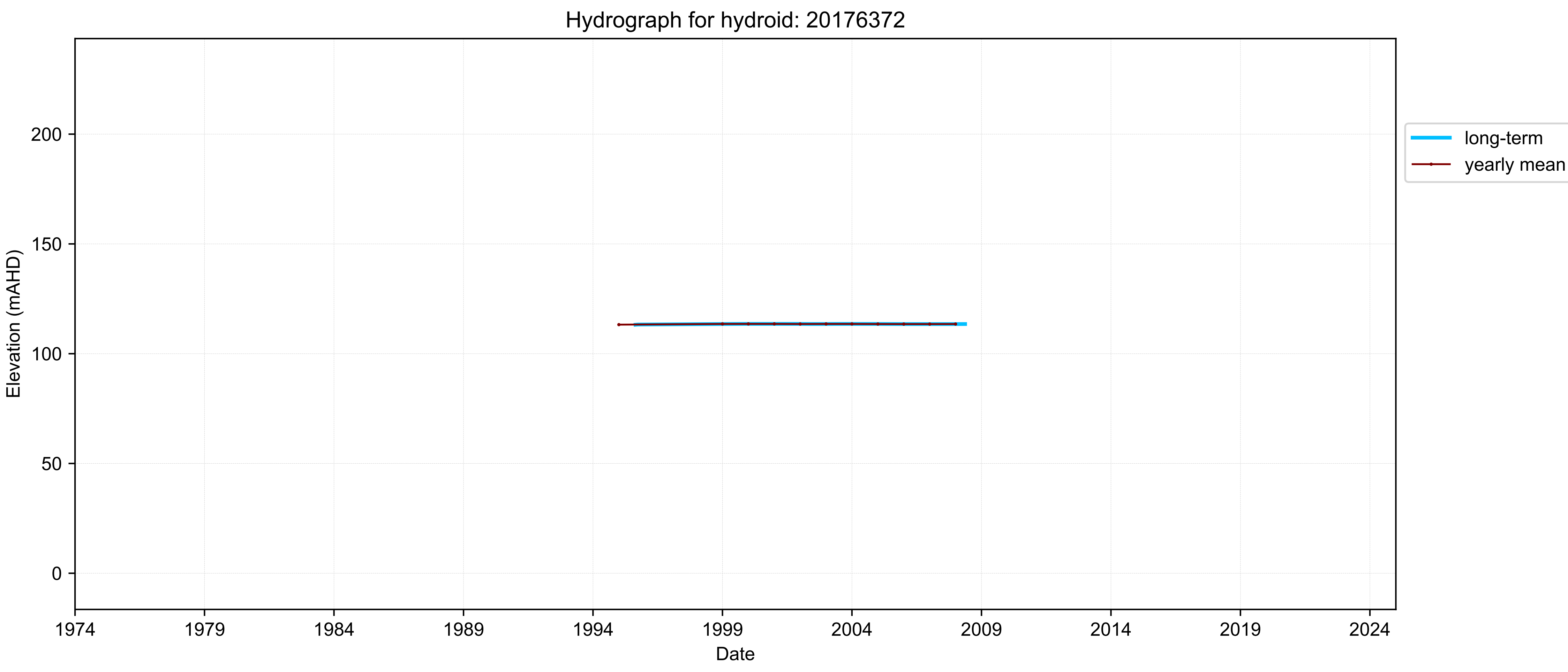


Hydrograph for hydroid: 20176220

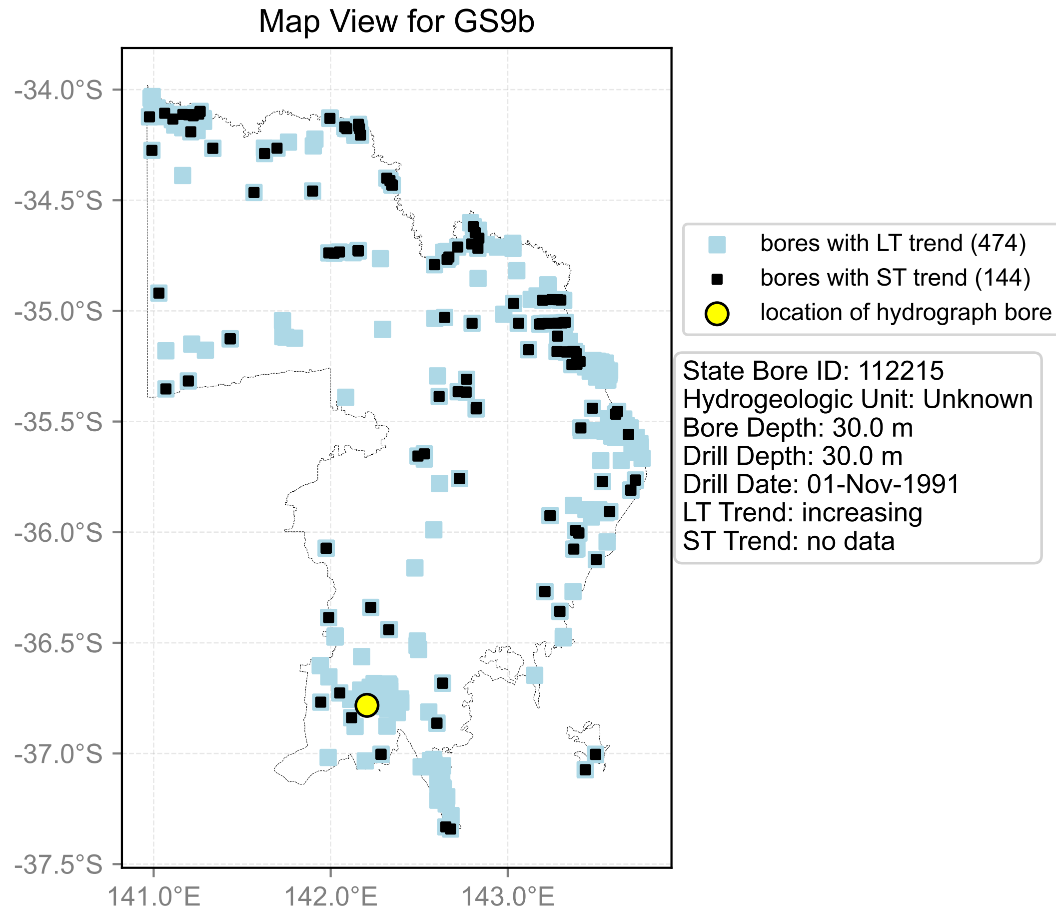


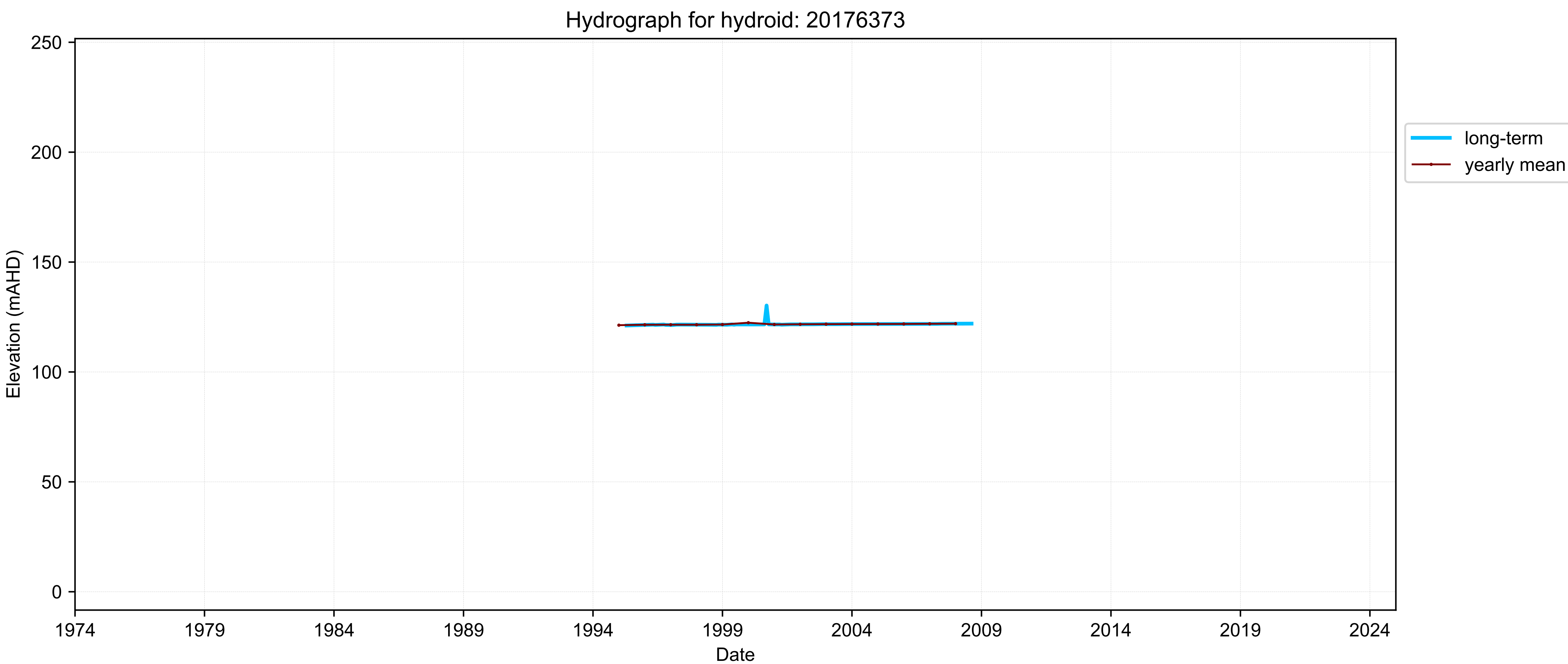


Map View for GS9b
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112190
Hydrogeologic Unit: Undifferentiated Upper Tertiary Aquifer (marine)
Bore Depth: 28.0 m
Drill Depth: 28.0 m
Drill Date: 03-Nov-1991
LT Trend: no trend
ST Trend: no data
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E

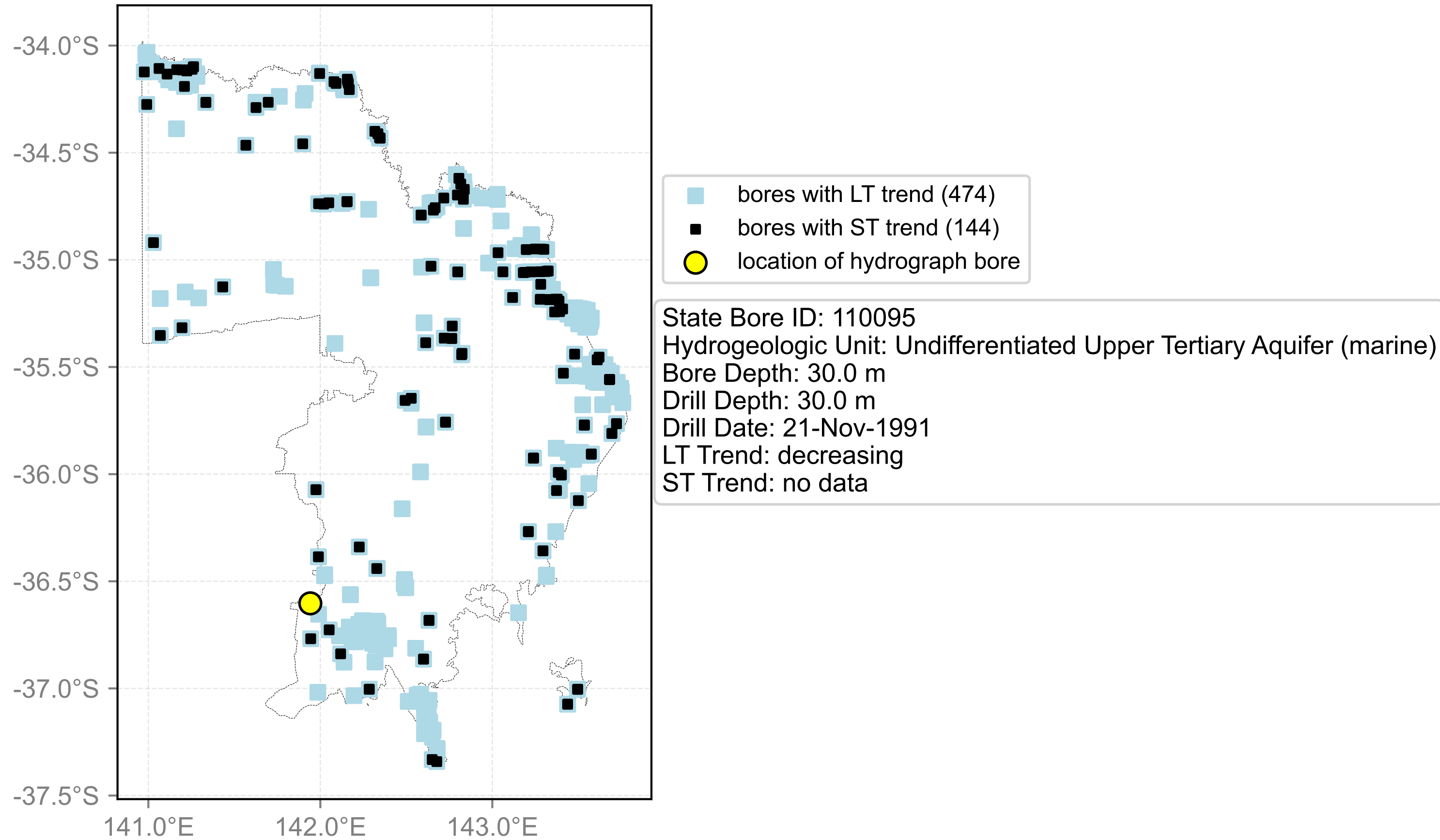


Hydrograph for hydroid: 20176372
long-term
yearly mean
Elevation (mAHD)
0
50
100
150
200
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date

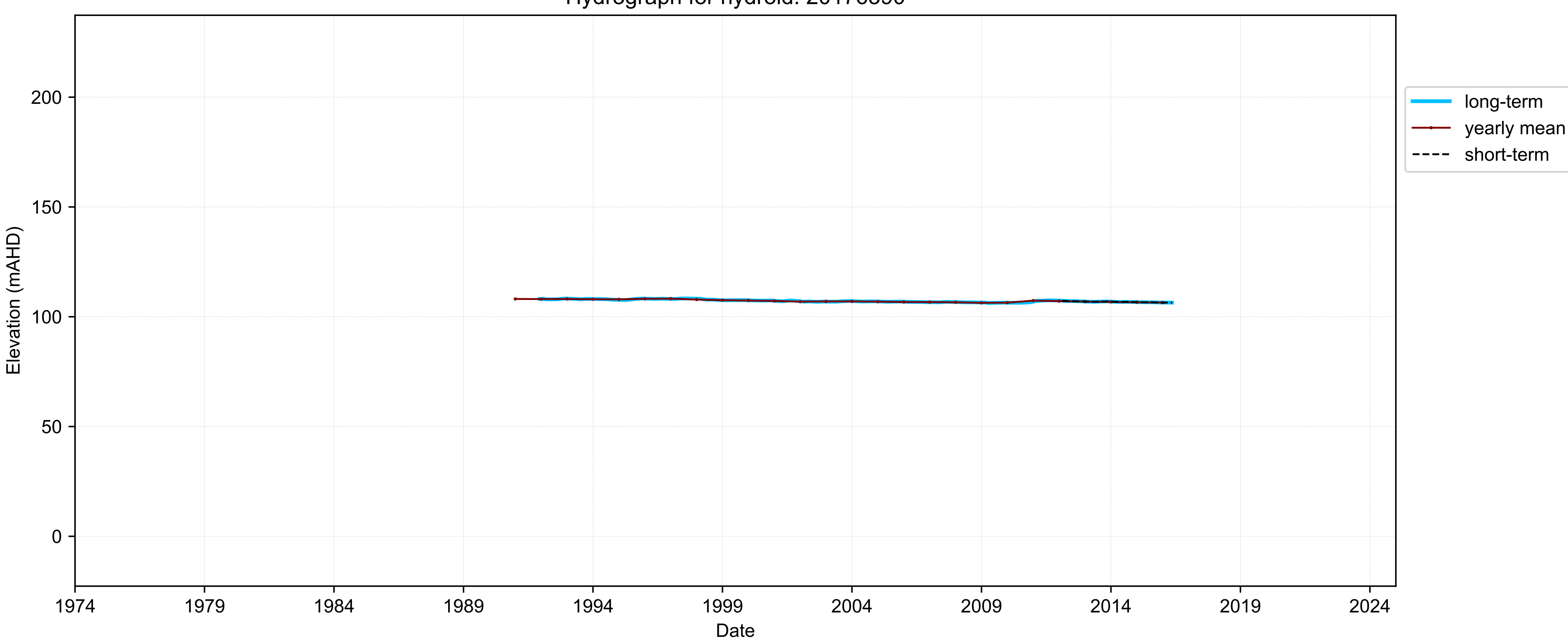

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112215
Hydrogeologic Unit: Unknown
Bore Depth: 30.0 m
Drill Depth: 30.0 m
Drill Date: 01-Nov-1991
LT Trend: increasing
ST Trend: no data

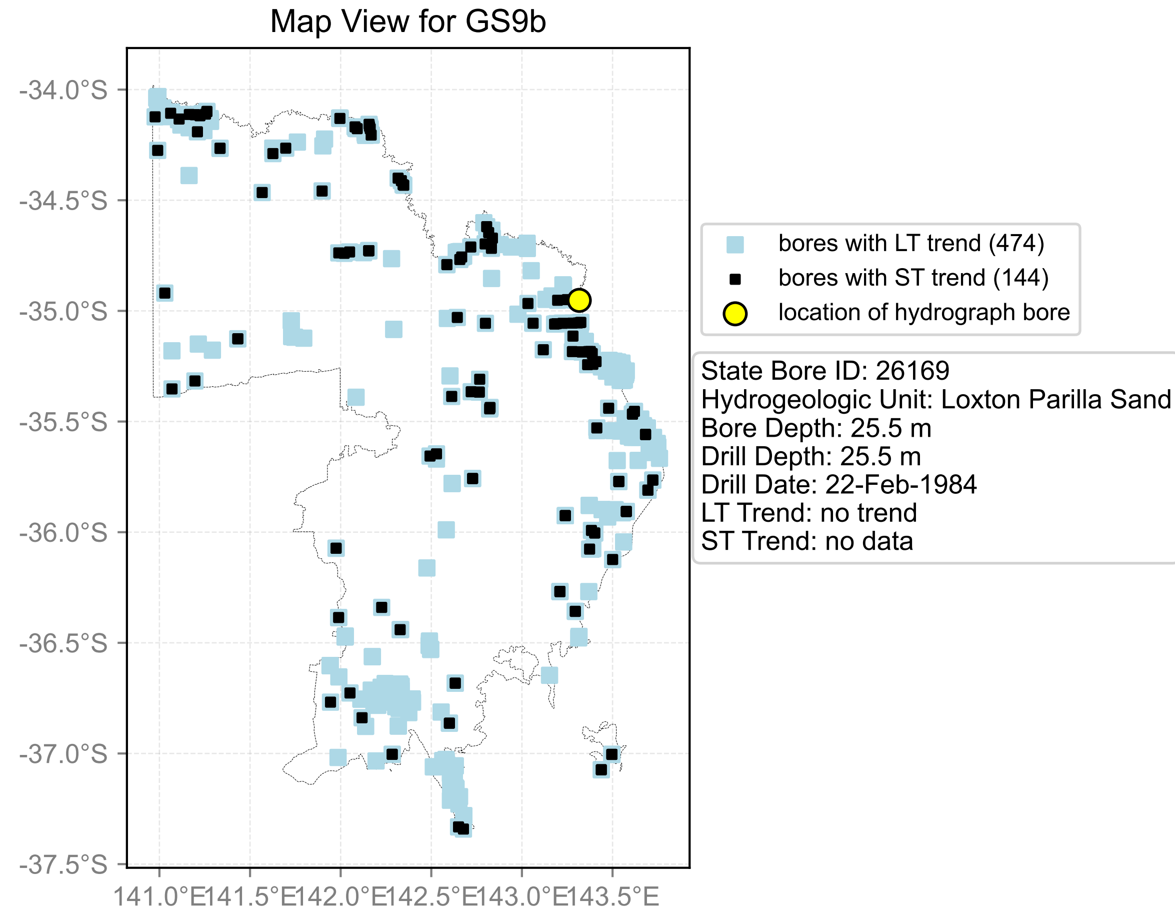

Hydrograph for hydroid: 20176373
Elevation (mAHD)
0
50
100
150
200
250
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

Map View for GS9b

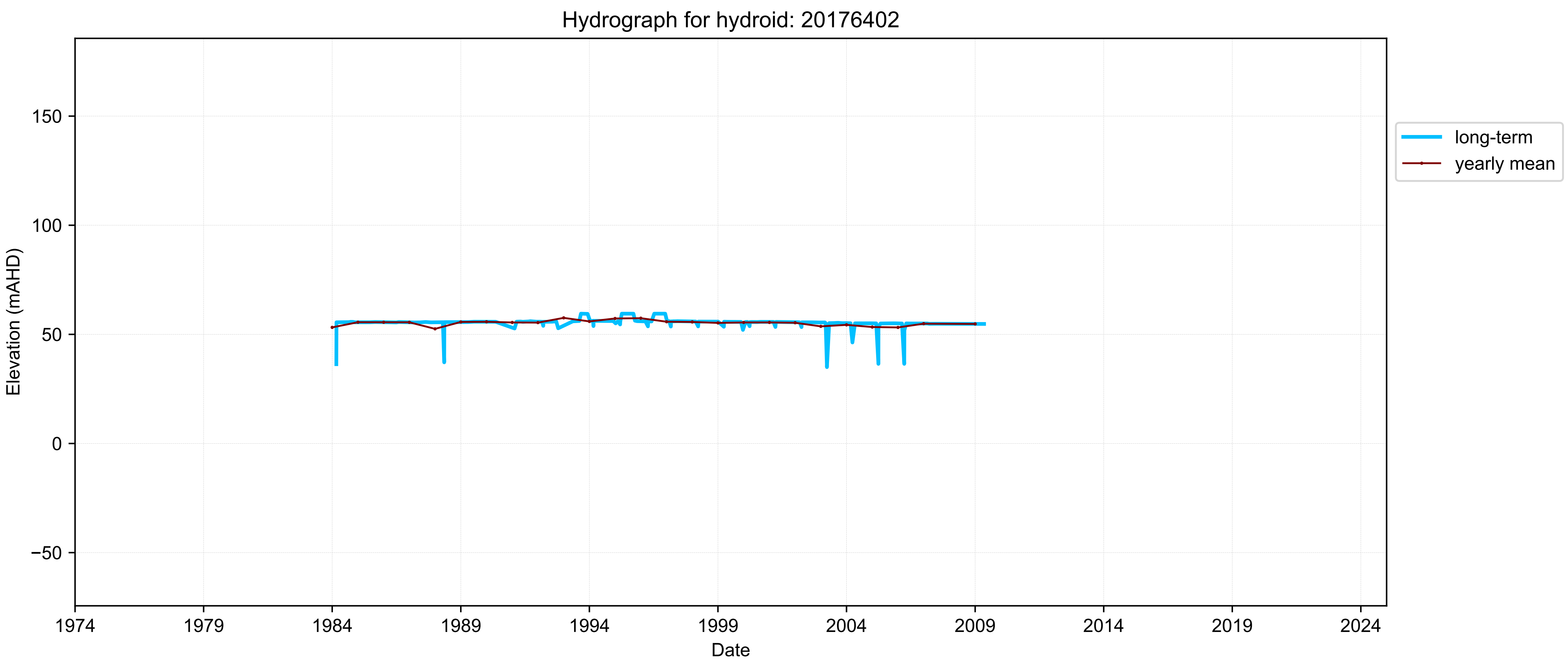


Hydrograph for hydroid: 20176390

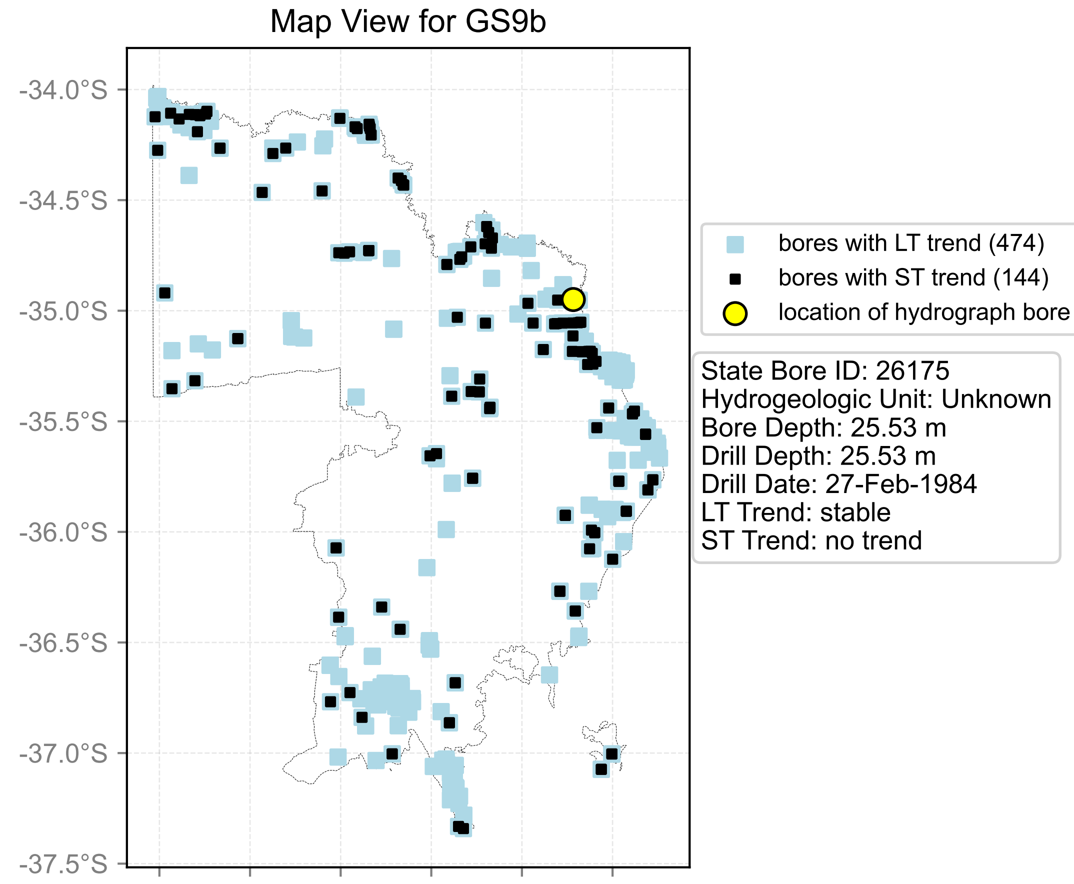




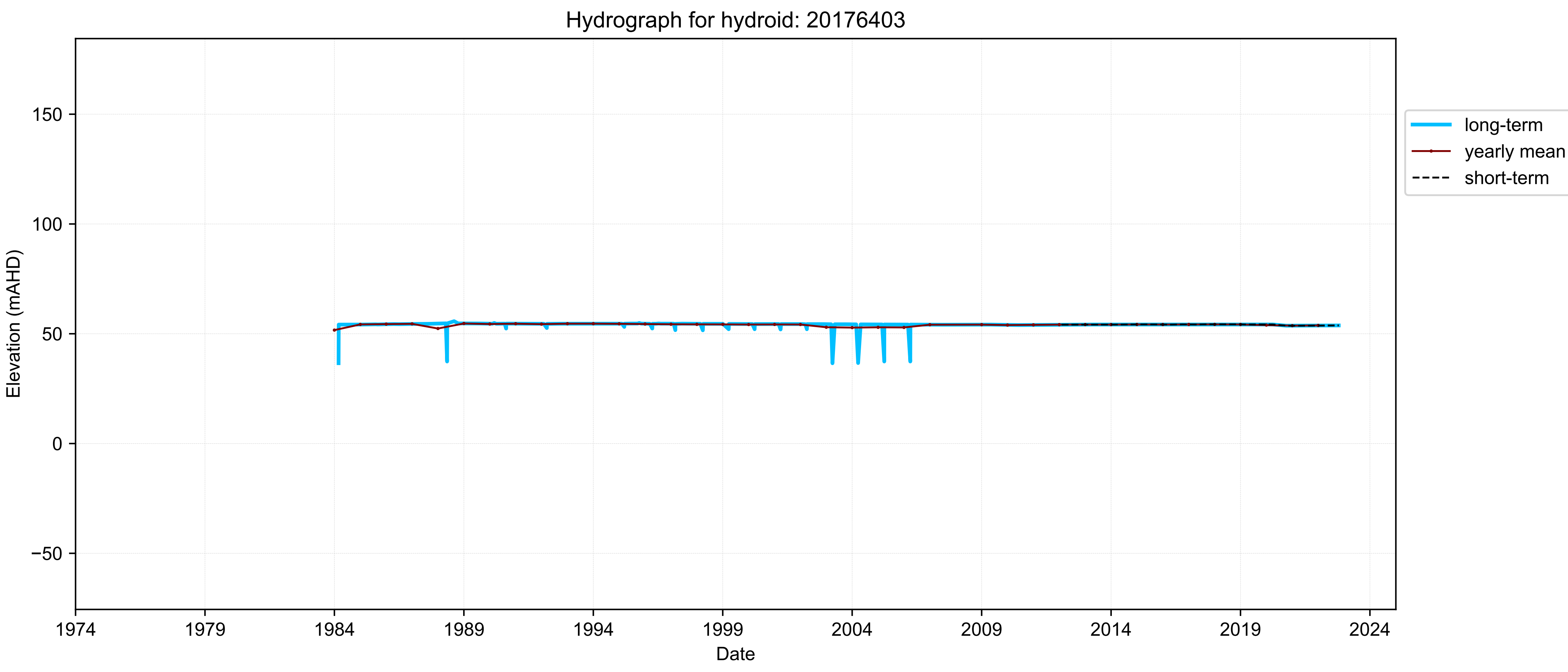
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26169
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 25.5 m
Drill Depth: 25.5 m
Drill Date: 22-Feb-1984
LT Trend: no trend
ST Trend: no data



Hydrograph for hydroid: 20176402
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

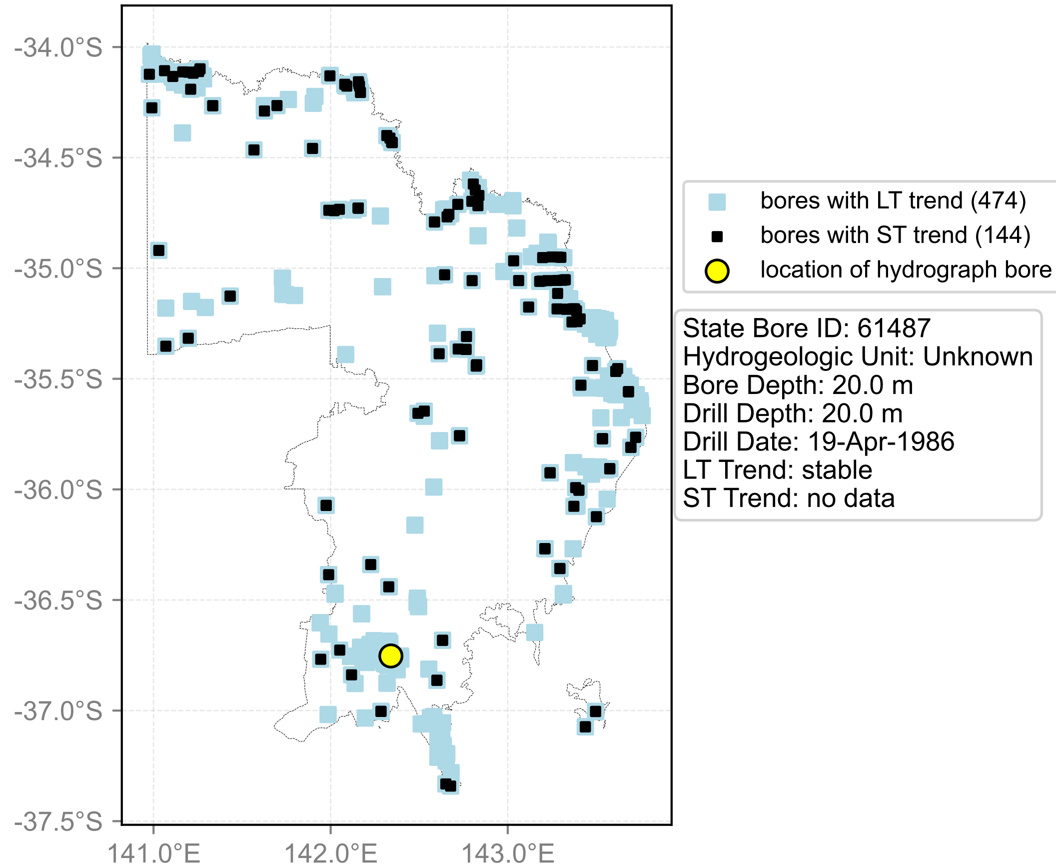


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26175
Hydrogeologic Unit: Unknown
Bore Depth: 25.53 m
Drill Depth: 25.53 m
Drill Date: 27-Feb-1984
LT Trend: stable
ST Trend: no trend

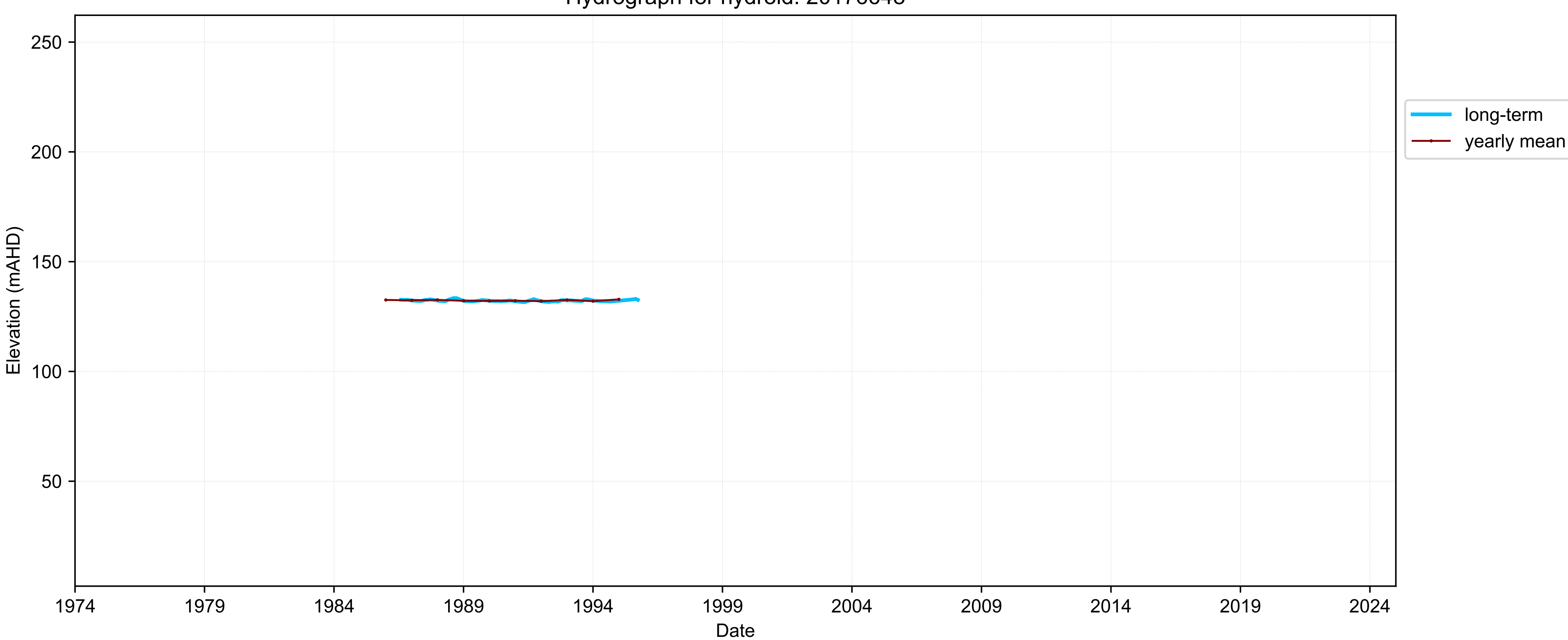


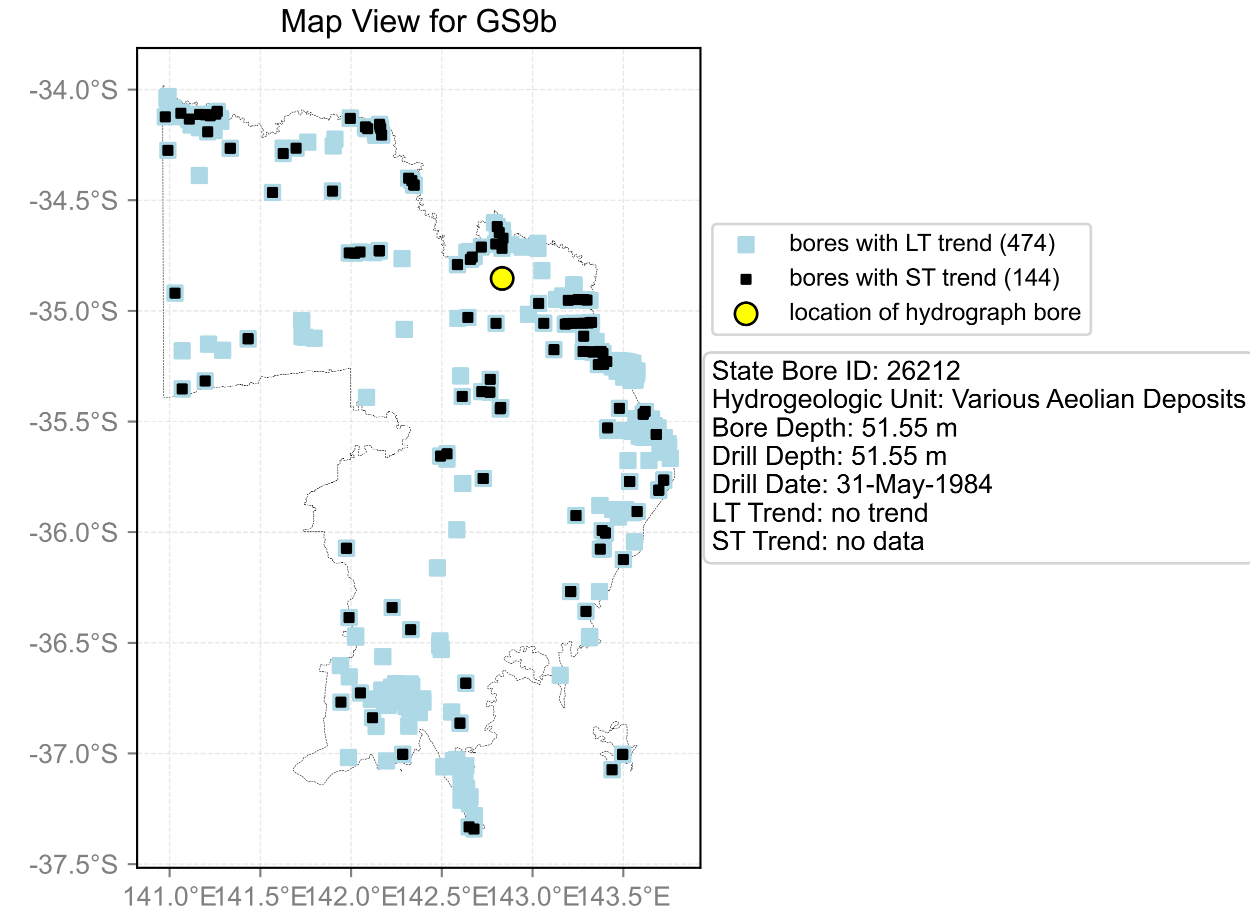
Hydrograph for hydroid: 20176403
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS9b

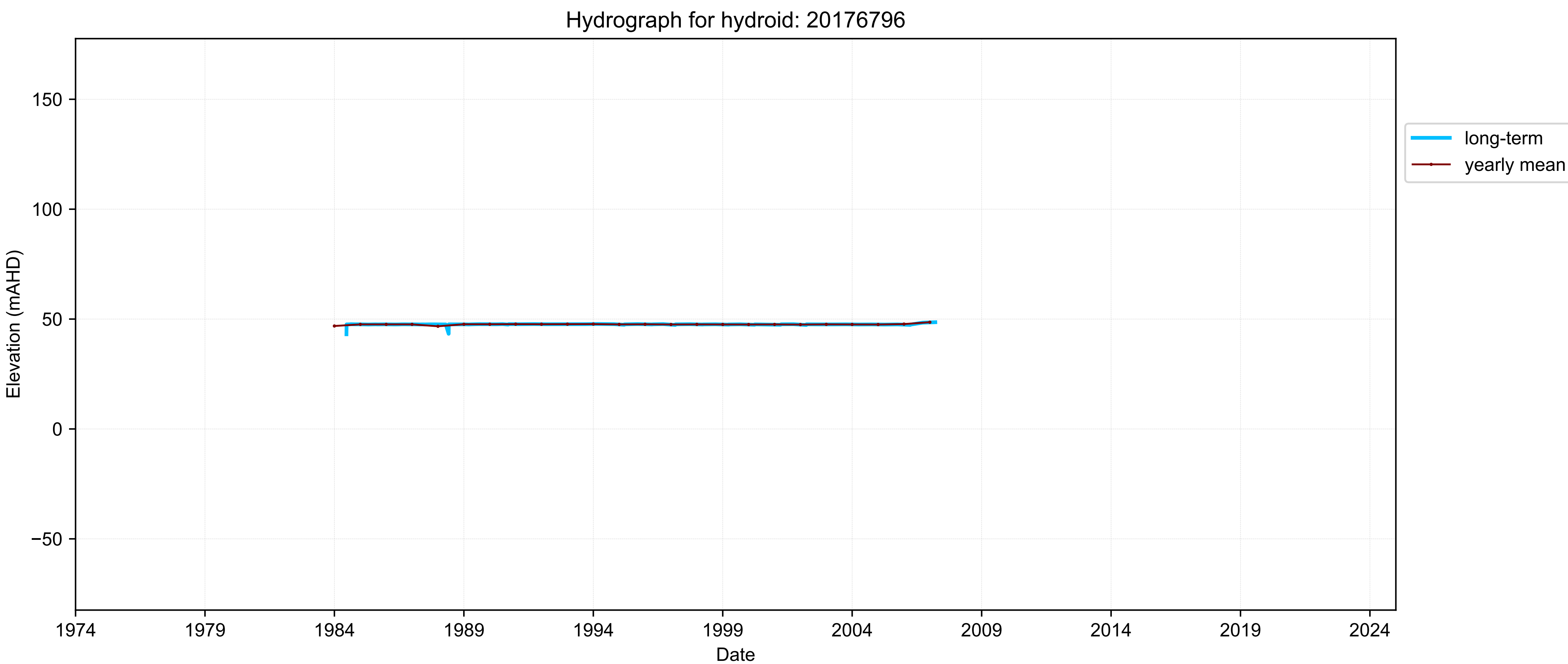


Hydrograph for hydroid: 20176648

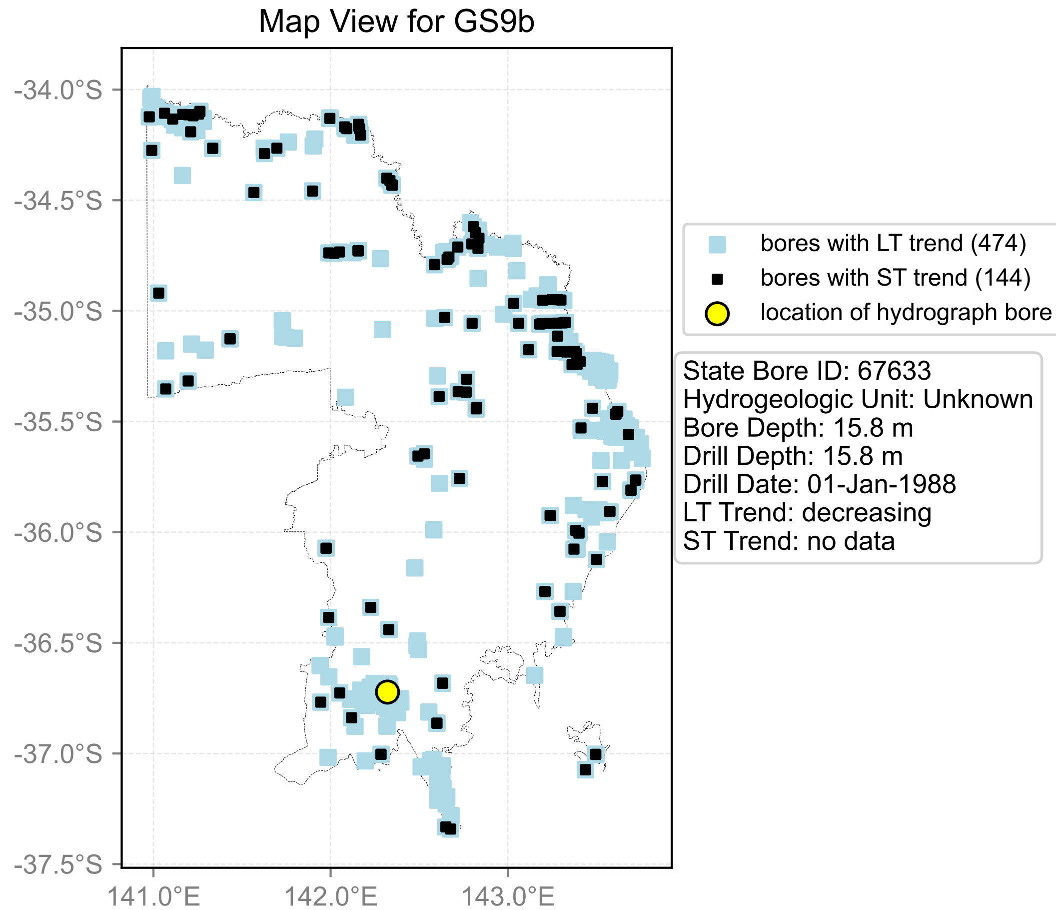


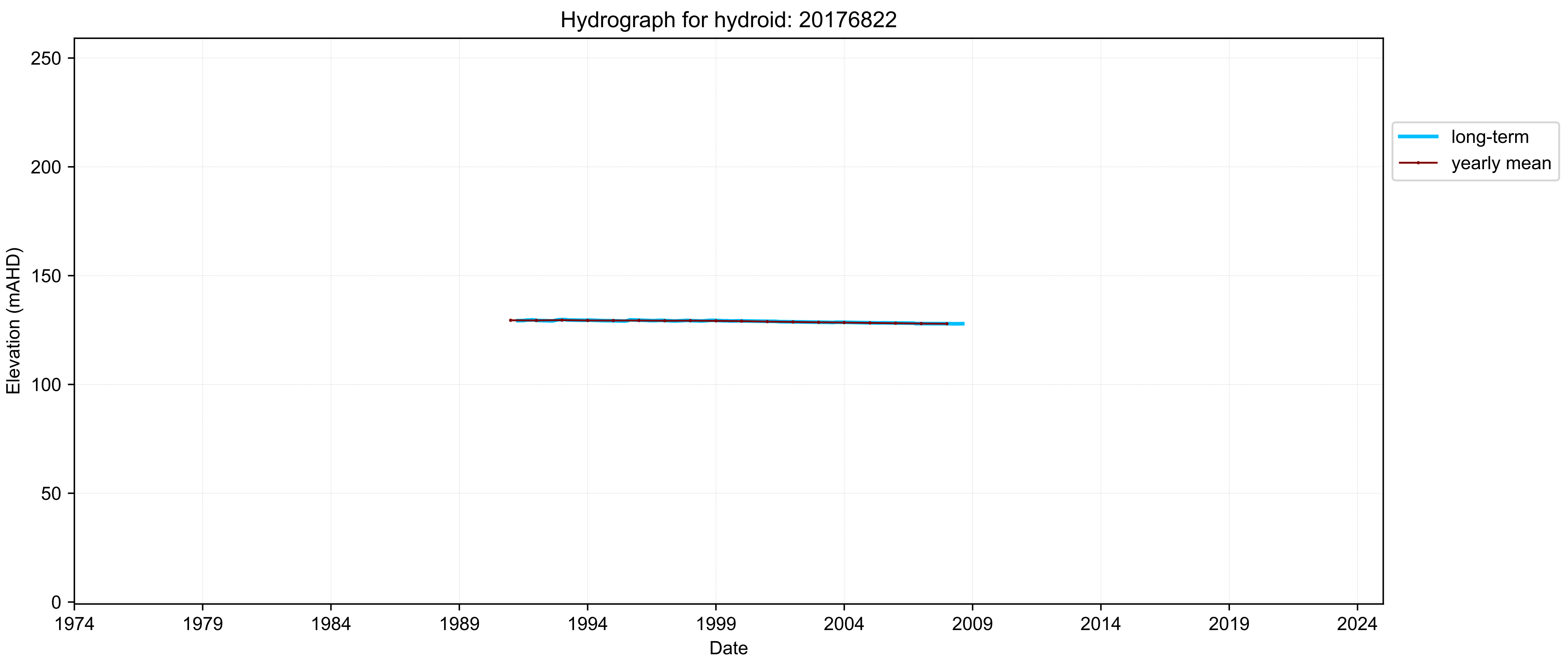


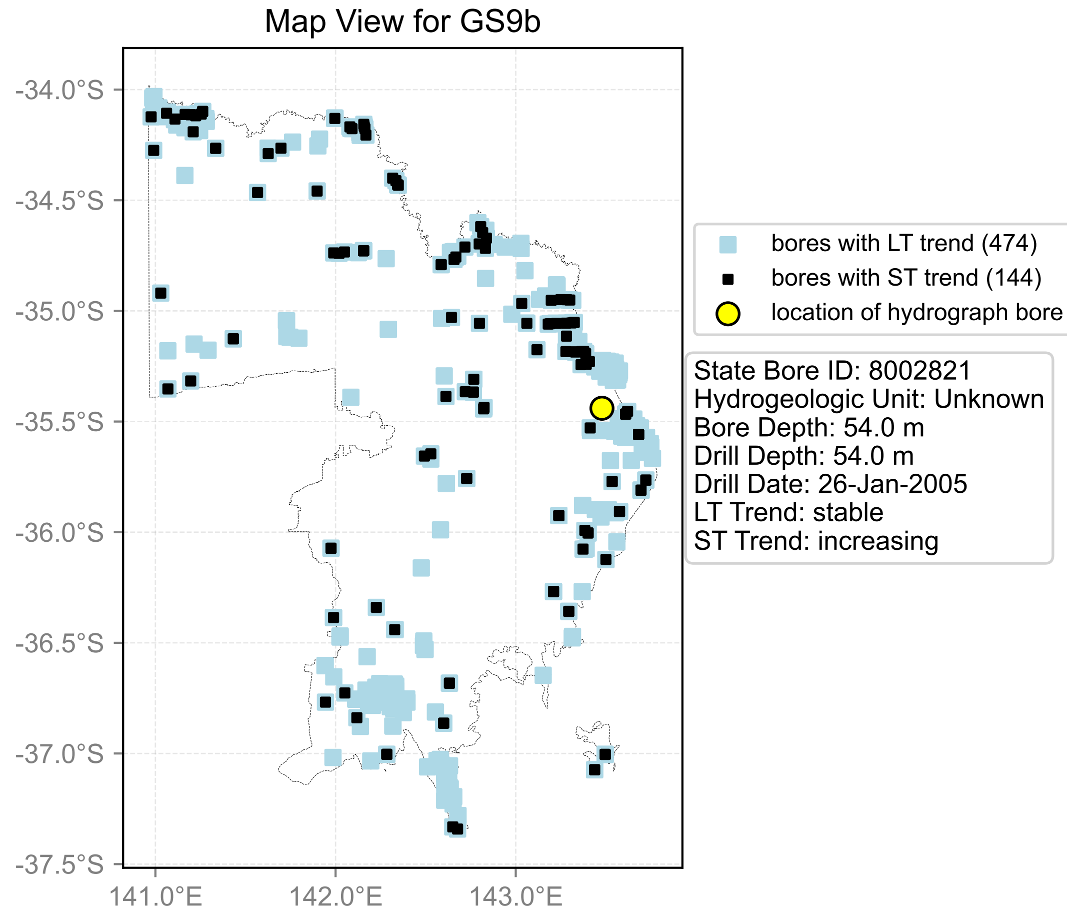
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26212
Hydrogeologic Unit: Various Aeolian Deposits
Bore Depth: 51.55 m
Drill Depth: 51.55 m
Drill Date: 31-May-1984
LT Trend: no trend
ST Trend: no data



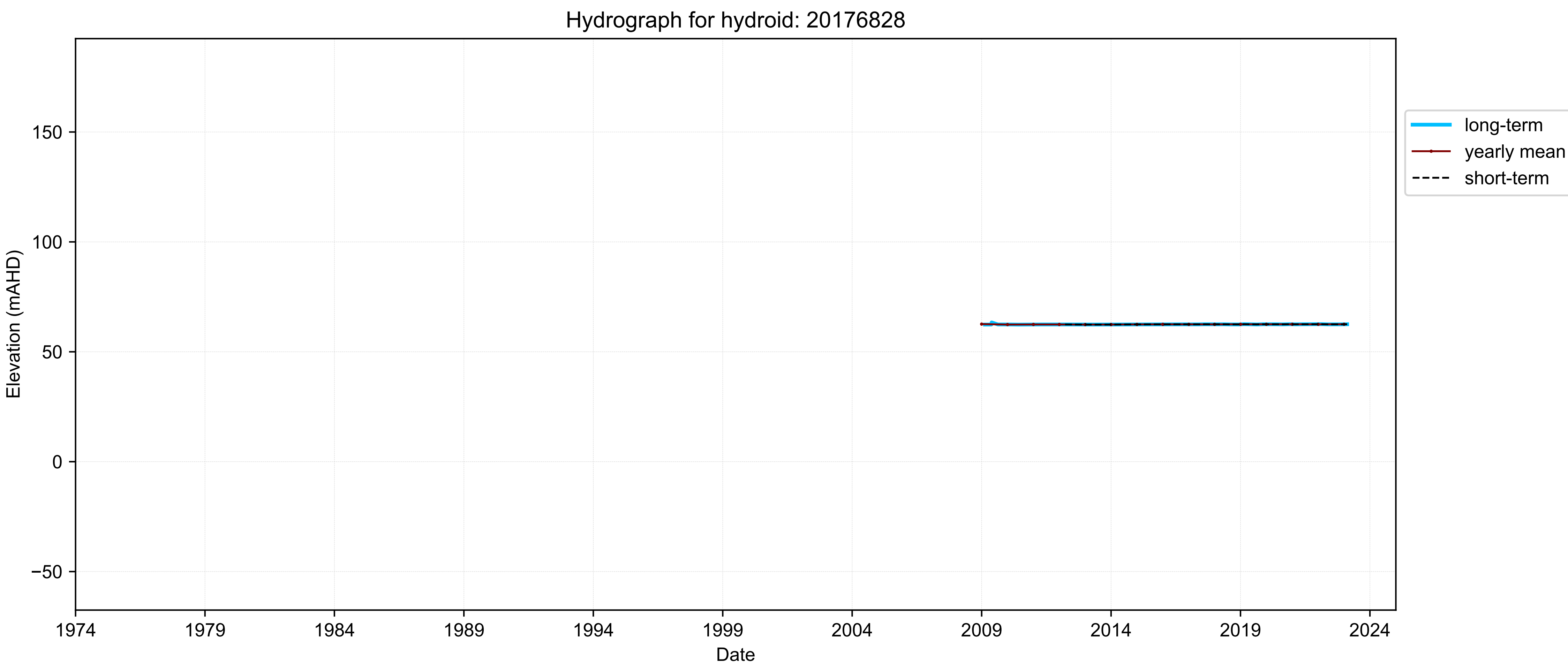
Hydrograph for hydroid: 20176796
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 67633
Hydrogeologic Unit: Unknown
Bore Depth: 15.8 m
Drill Depth: 15.8 m
Drill Date: 01-Jan-1988
LT Trend: decreasing
ST Trend: no data

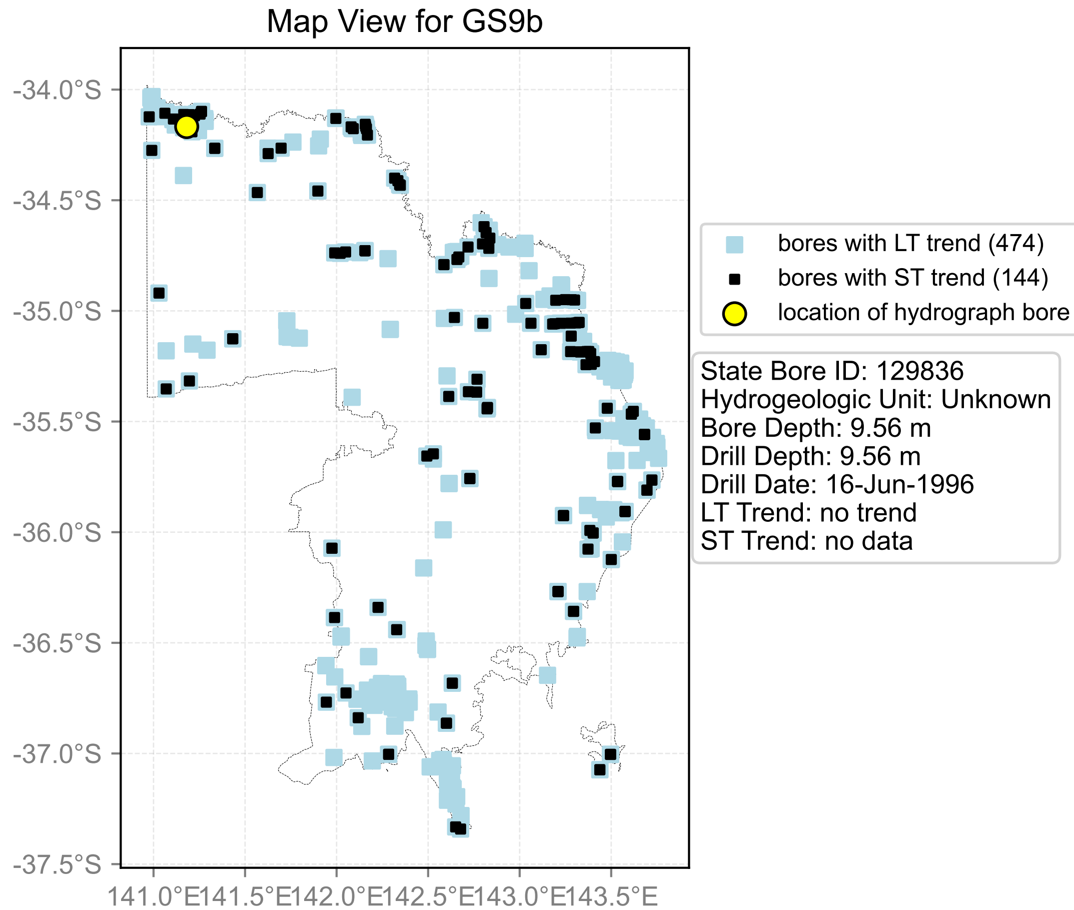

Hydrograph for hydroid: 20176822
Elevation (mAHD)
250
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

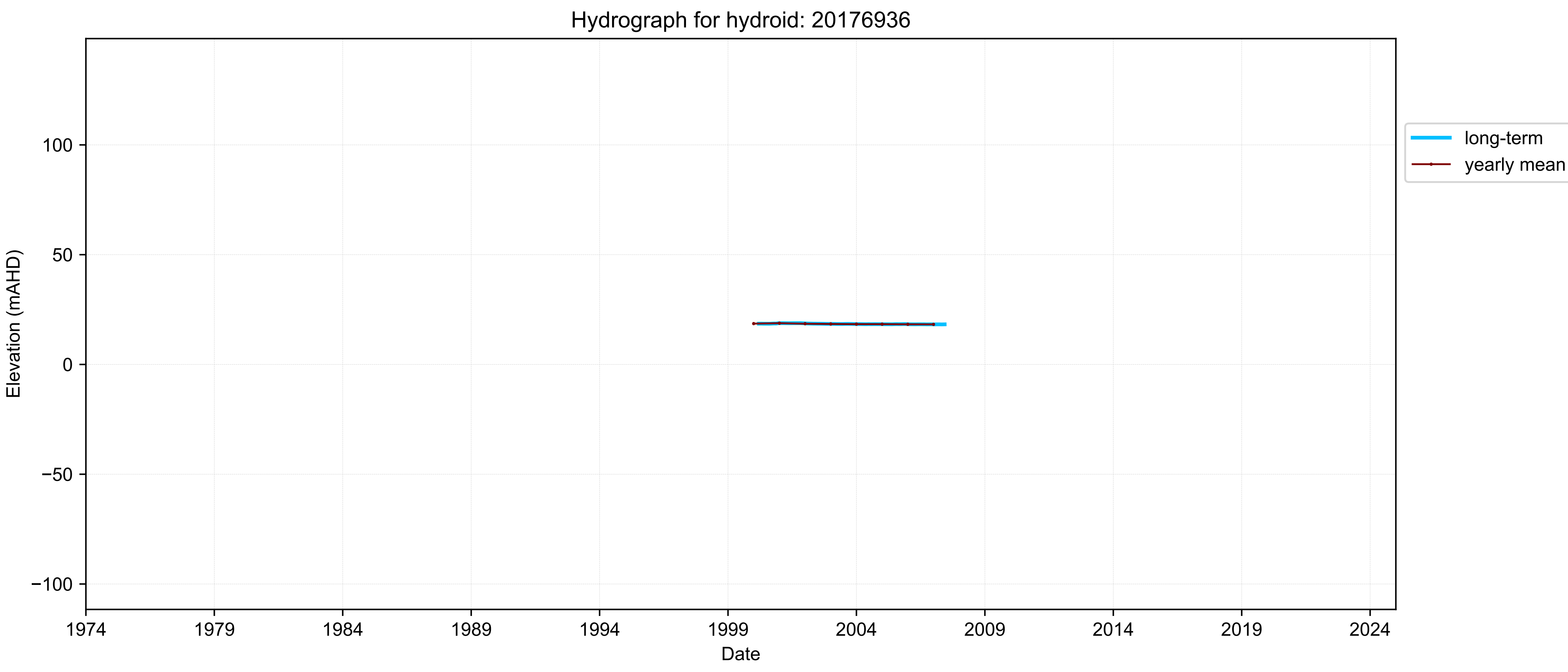


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 8002821
Hydrogeologic Unit: Unknown
Bore Depth: 54.0 m
Drill Depth: 54.0 m
Drill Date: 26-Jan-2005
LT Trend: stable
ST Trend: increasing

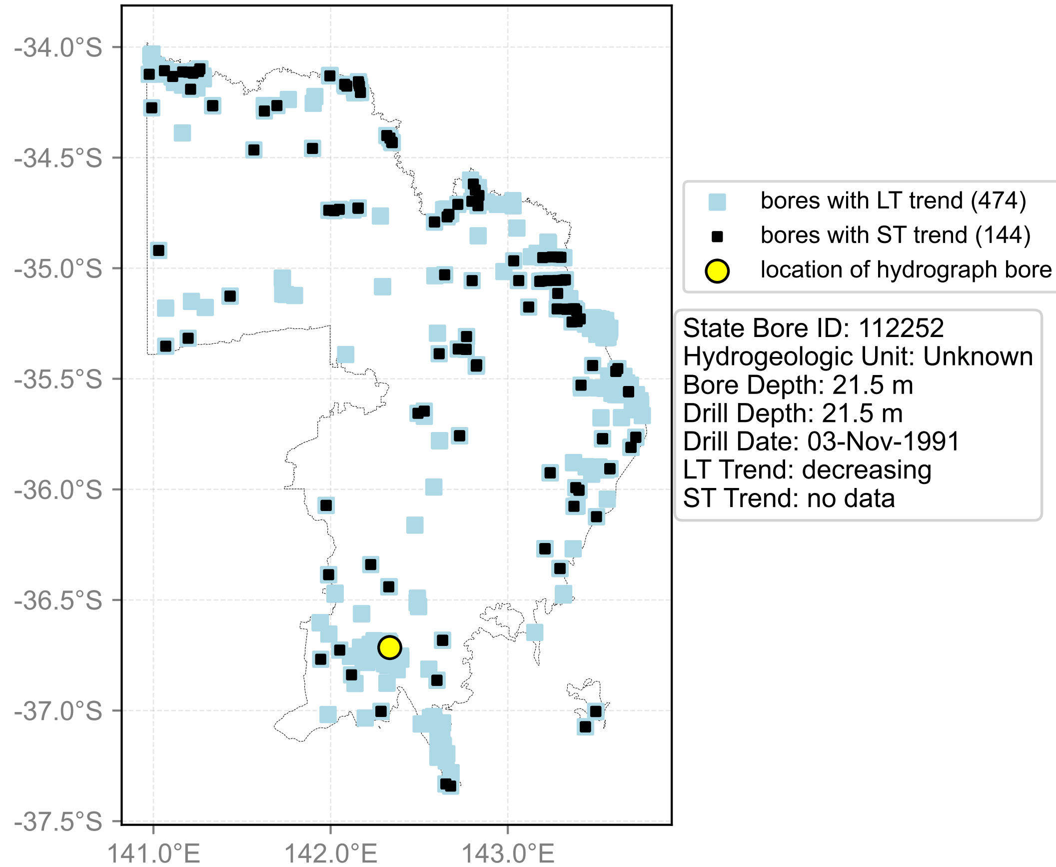


Hydrograph for hydroid: 20176828
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

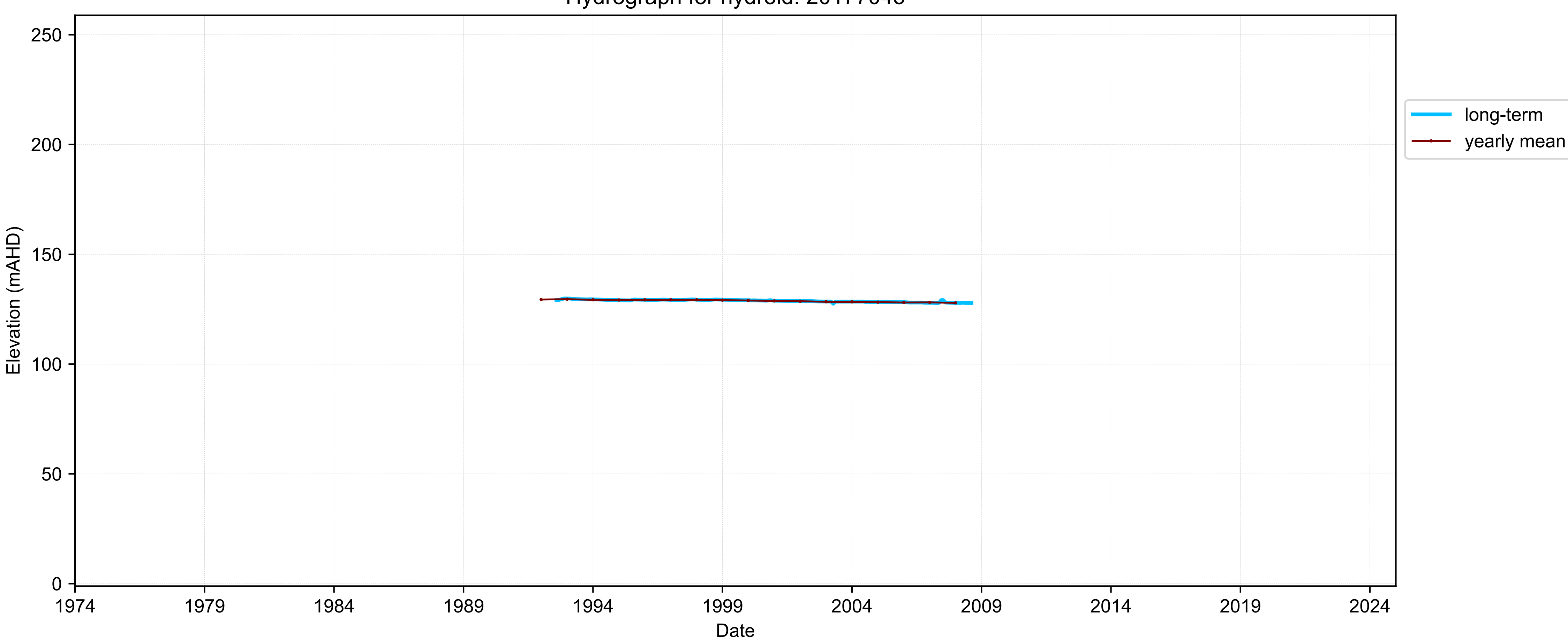

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 129836
Hydrogeologic Unit: Unknown
Bore Depth: 9.56 m
Drill Depth: 9.56 m
Drill Date: 16-Jun-1996
LT Trend: no trend
ST Trend: no data


Hydrograph for hydroid: 20176936
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

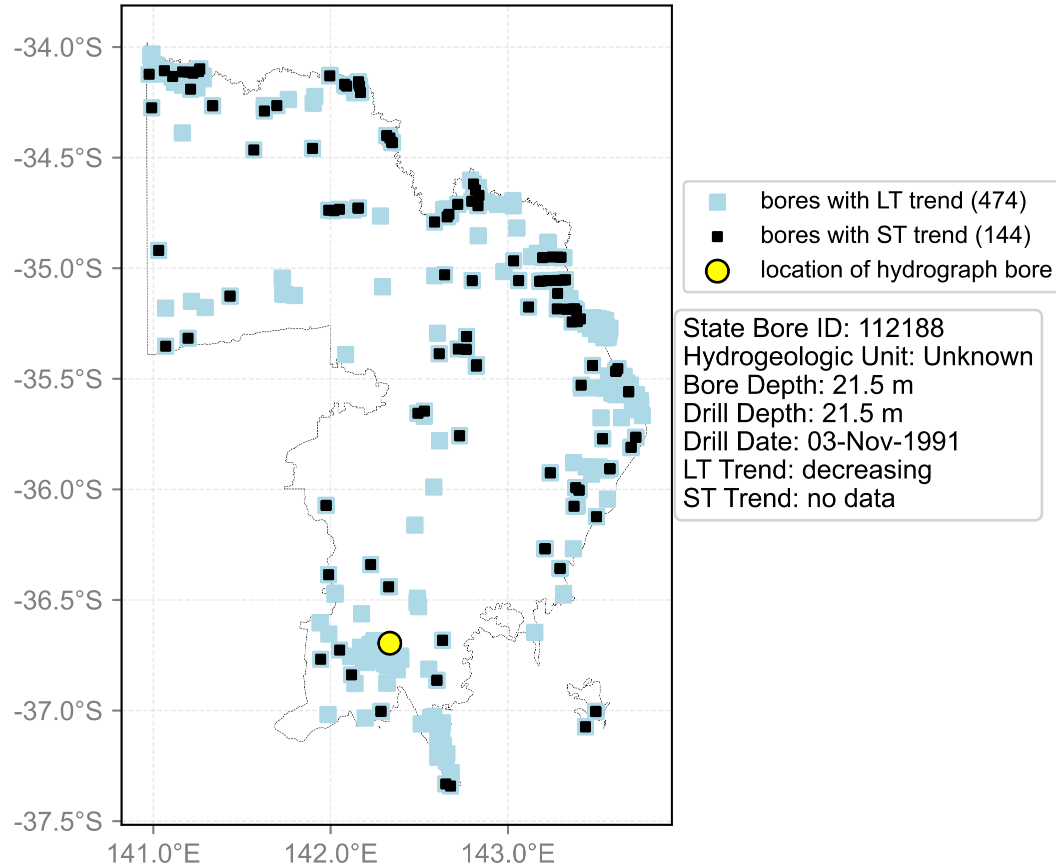
Map View for GS9b



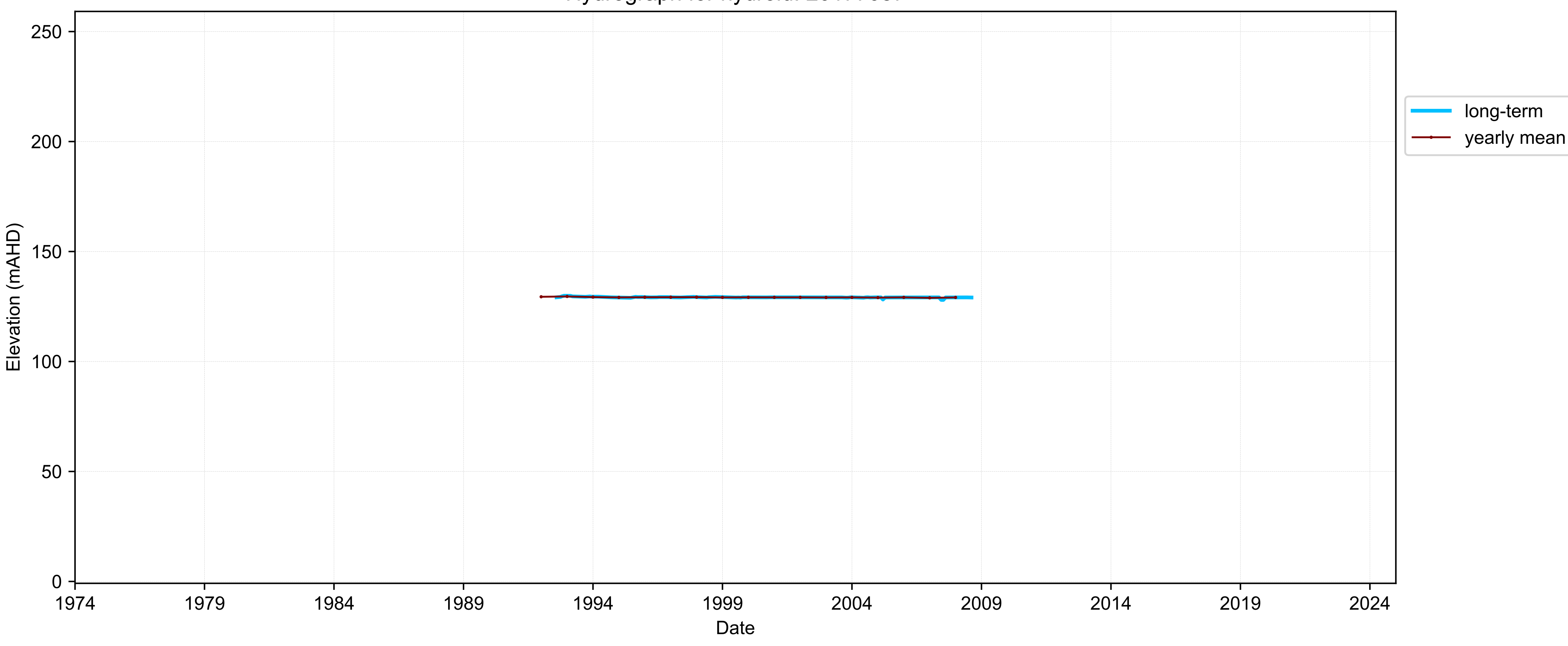
Hydrograph for hydroid: 20177045

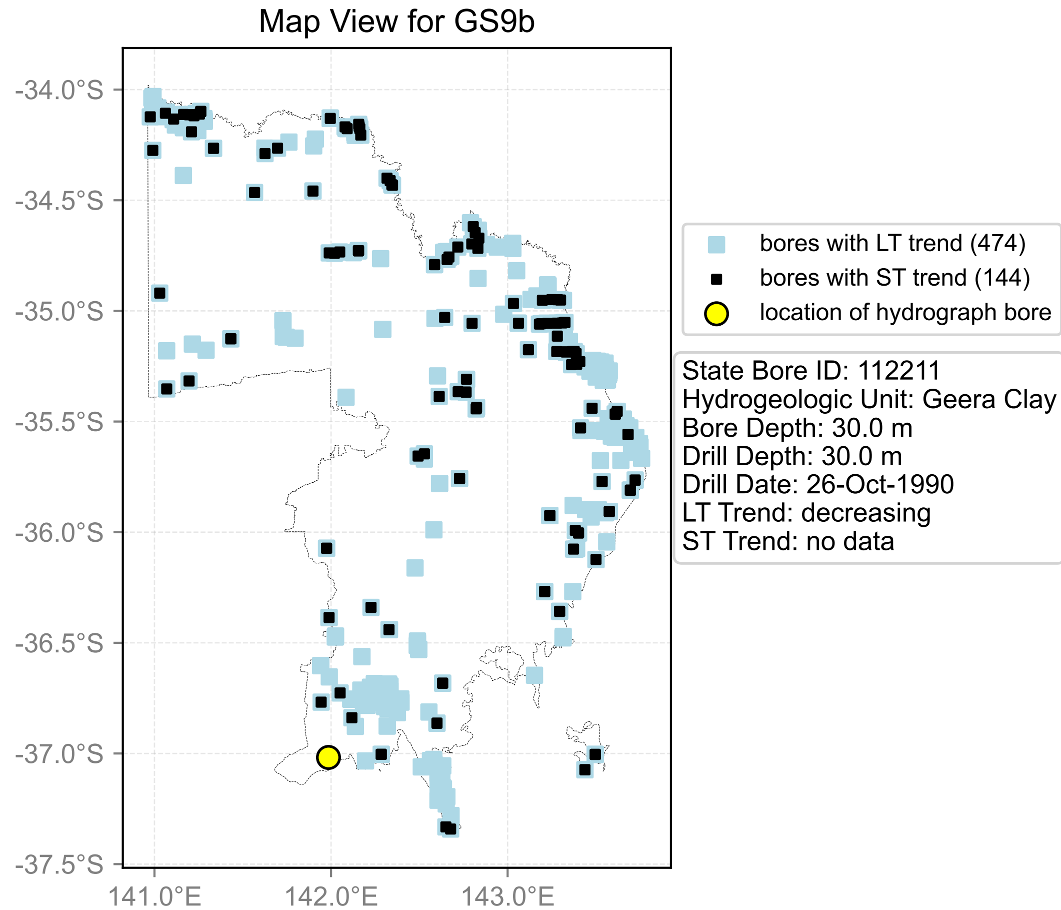


Map View for GS9b

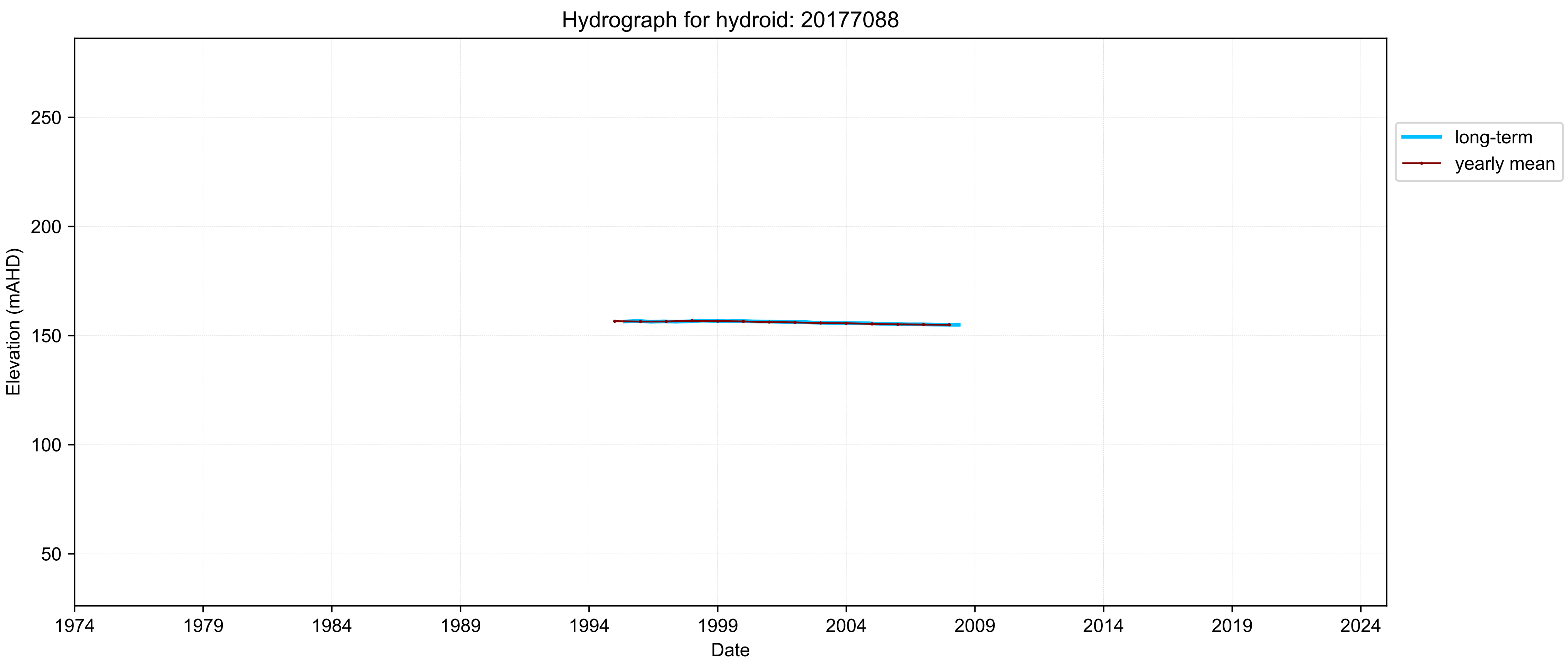


Hydrograph for hydroid: 20177087

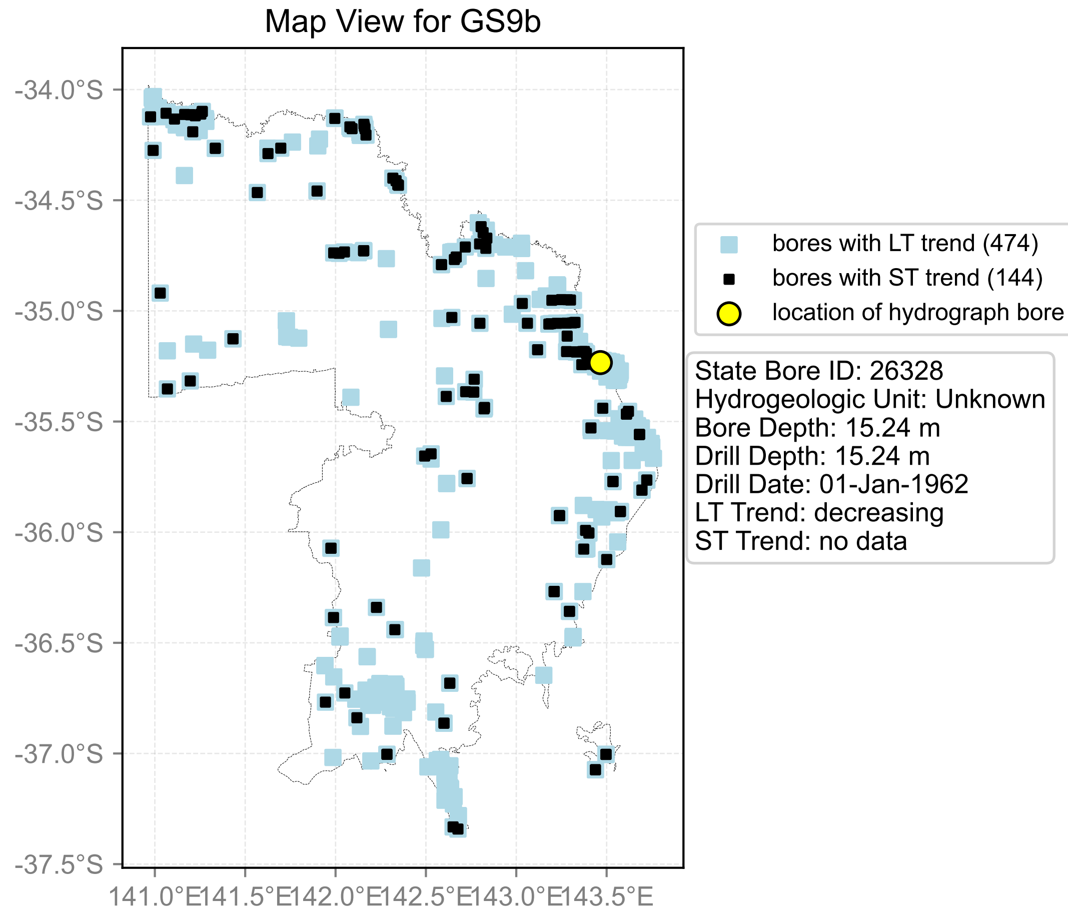


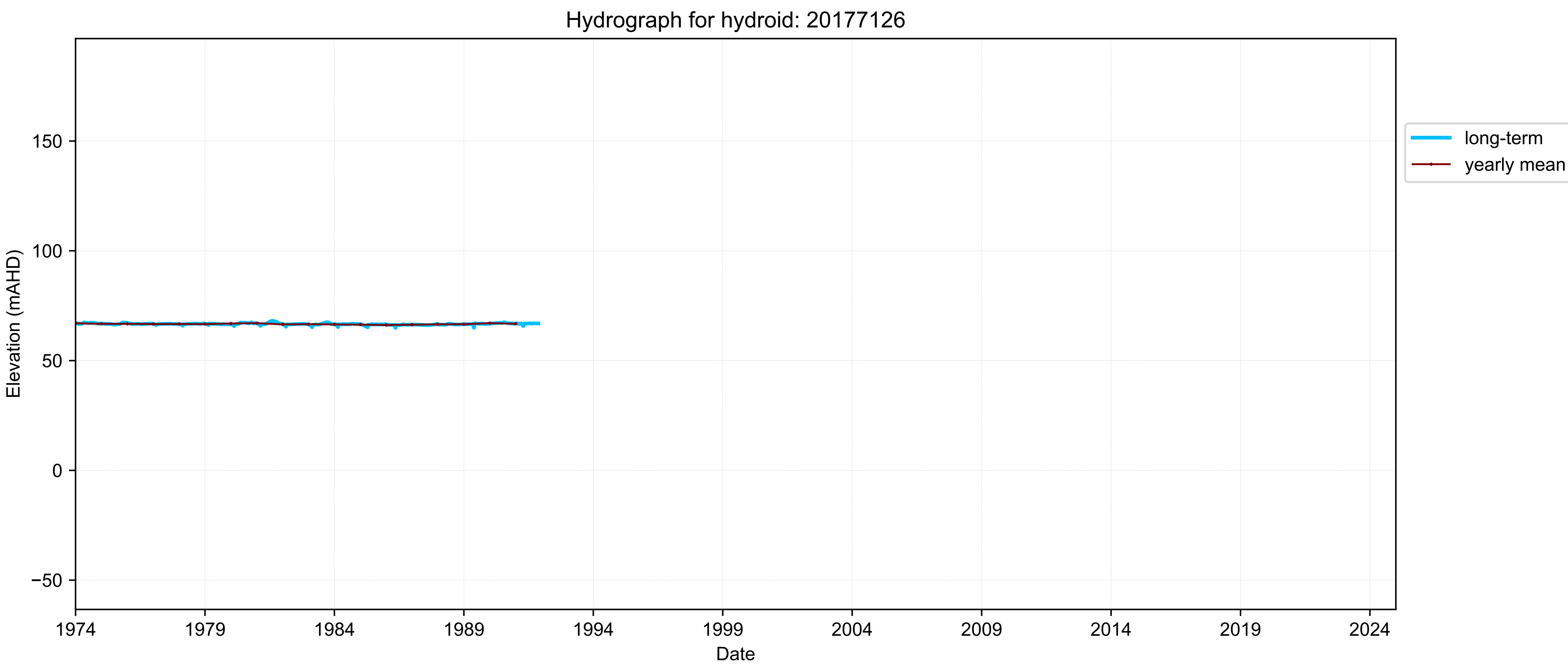


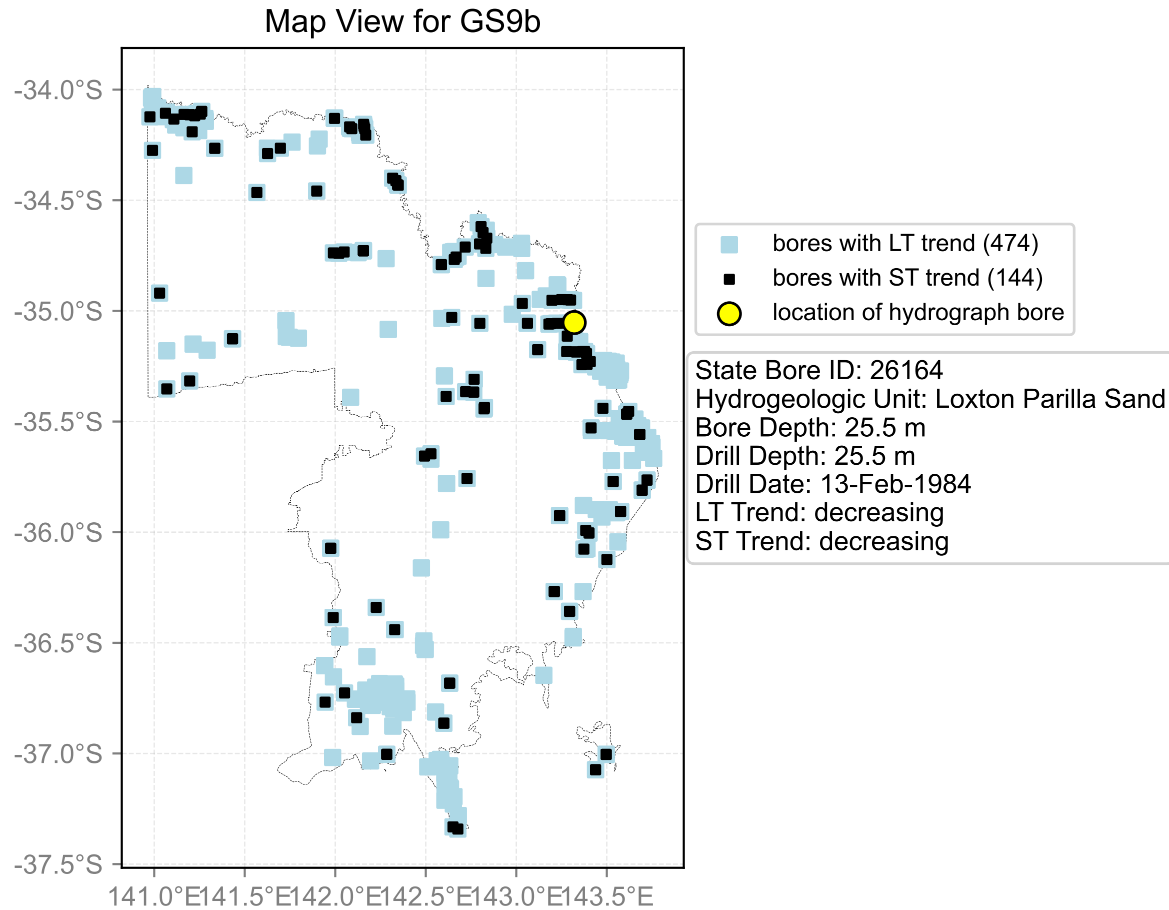
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112211
Hydrogeologic Unit: Geera Clay
Bore Depth: 30.0 m
Drill Depth: 30.0 m
Drill Date: 26-Oct-1990
LT Trend: decreasing
ST Trend: no data



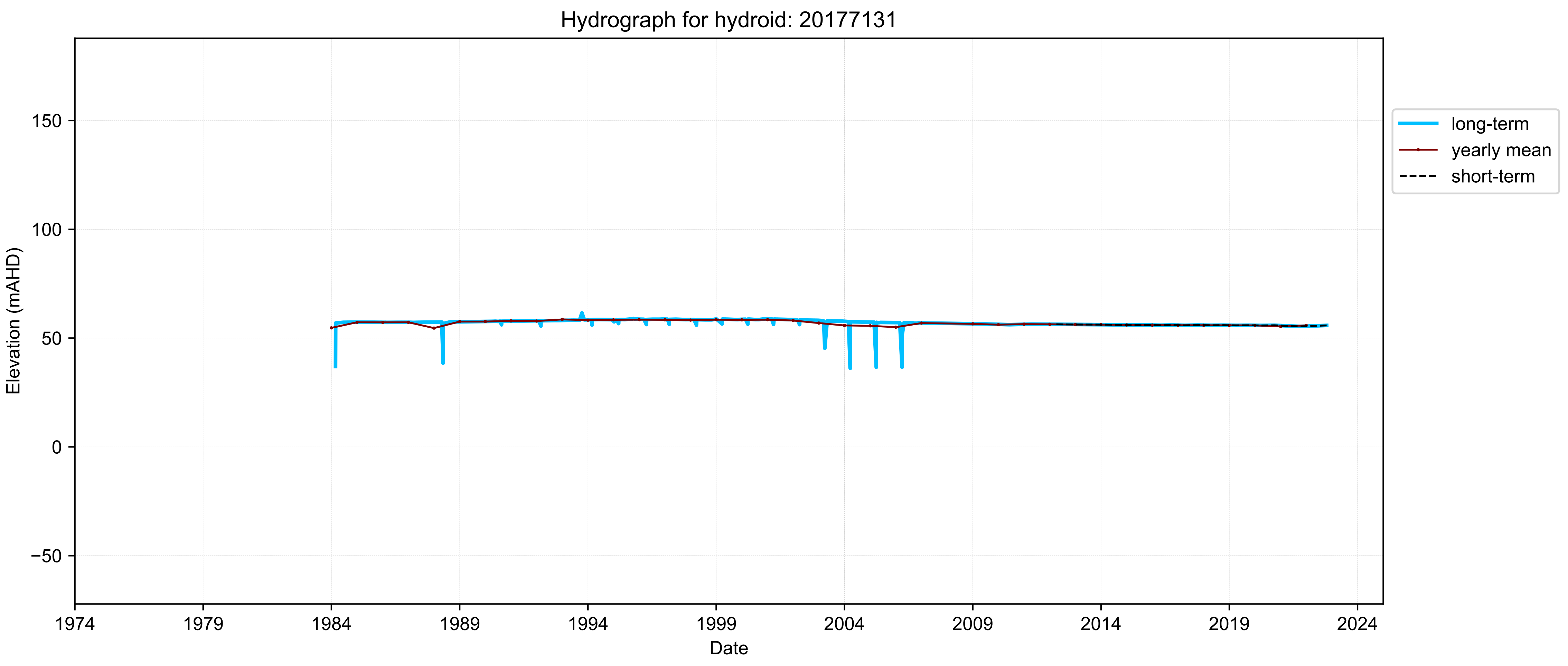
Hydrograph for hydroid: 20177088
Elevation (mAHD)
250
200
150
100
50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E 141.5°E 142.0°E 142.5°E 143.0°E 143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26328
Hydrogeologic Unit: Unknown
Bore Depth: 15.24 m
Drill Depth: 15.24 m
Drill Date: 01-Jan-1962
LT Trend: decreasing
ST Trend: no data

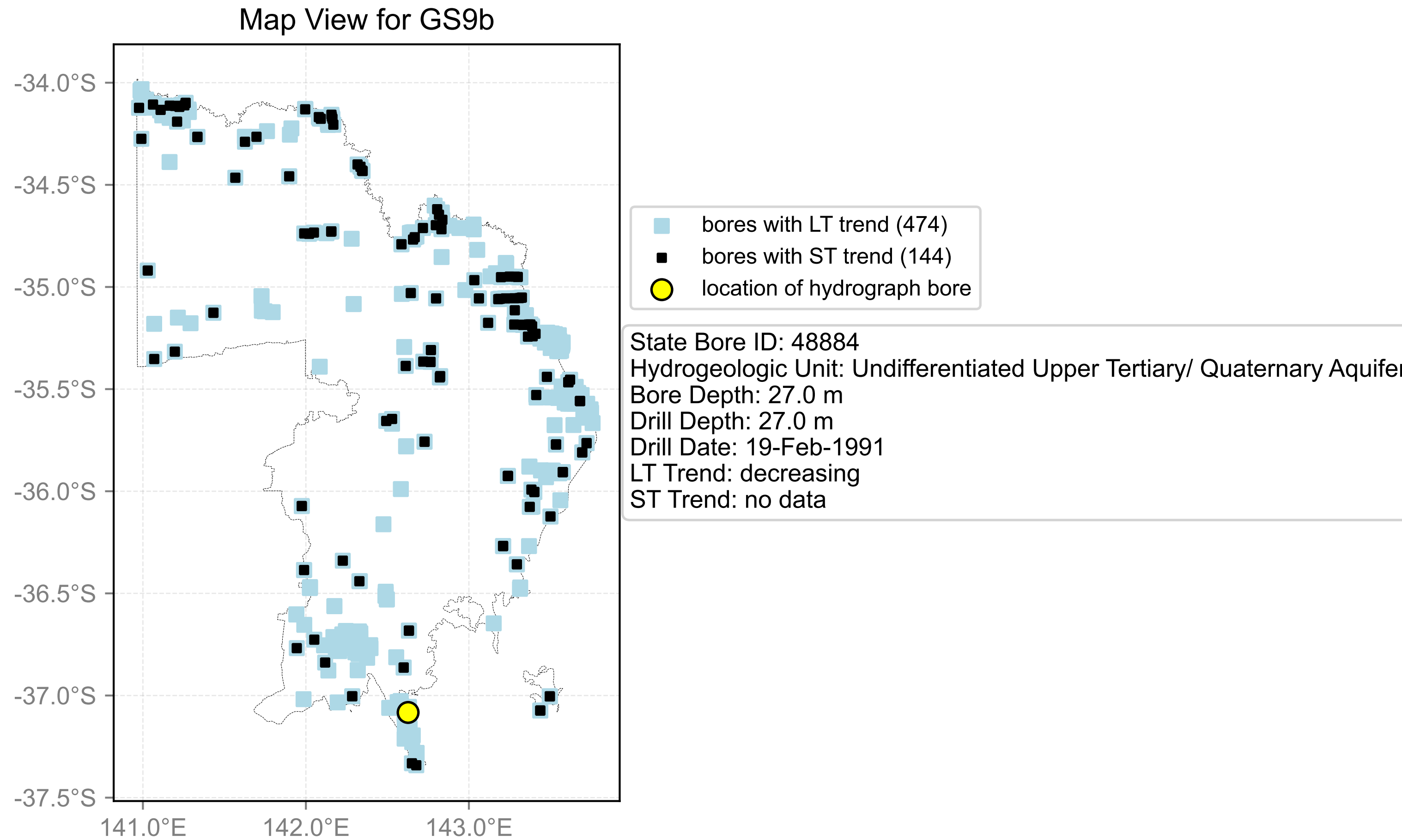

Hydrograph for hydroid: 20177126
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

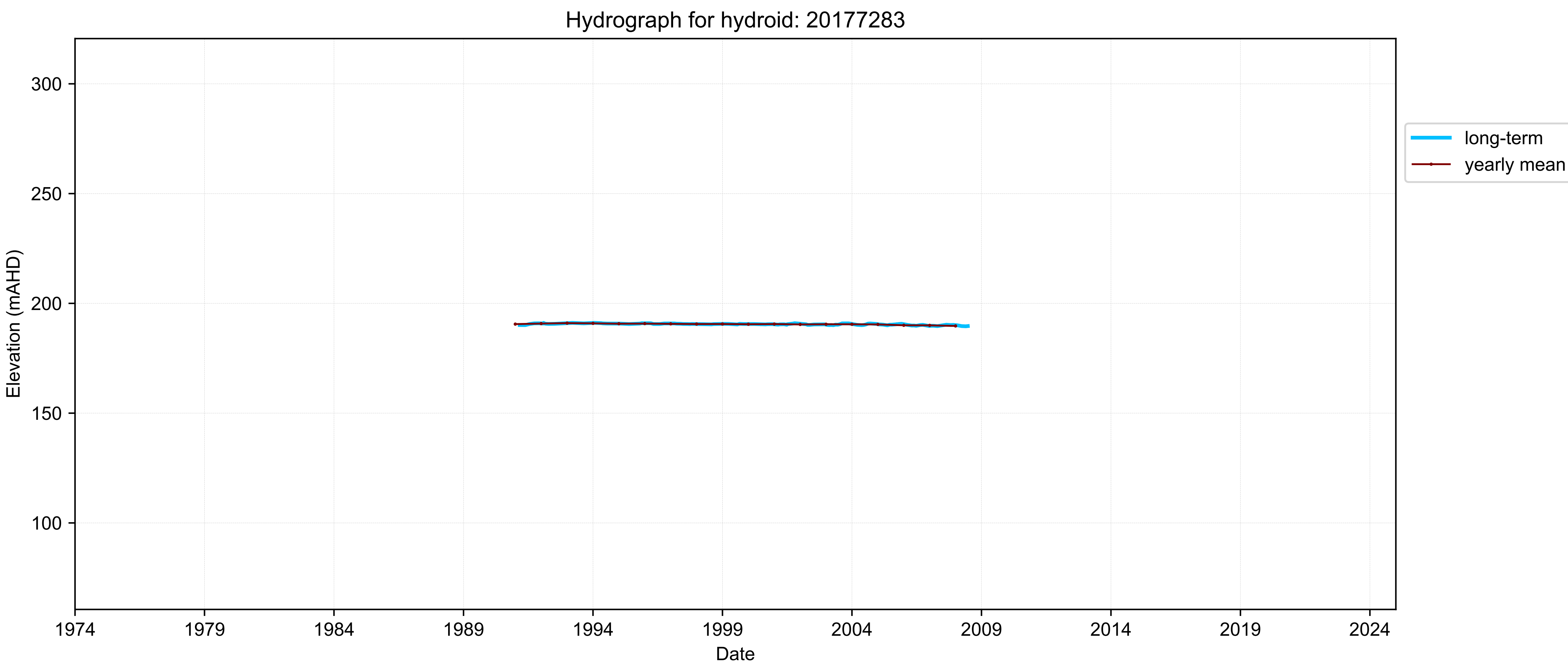


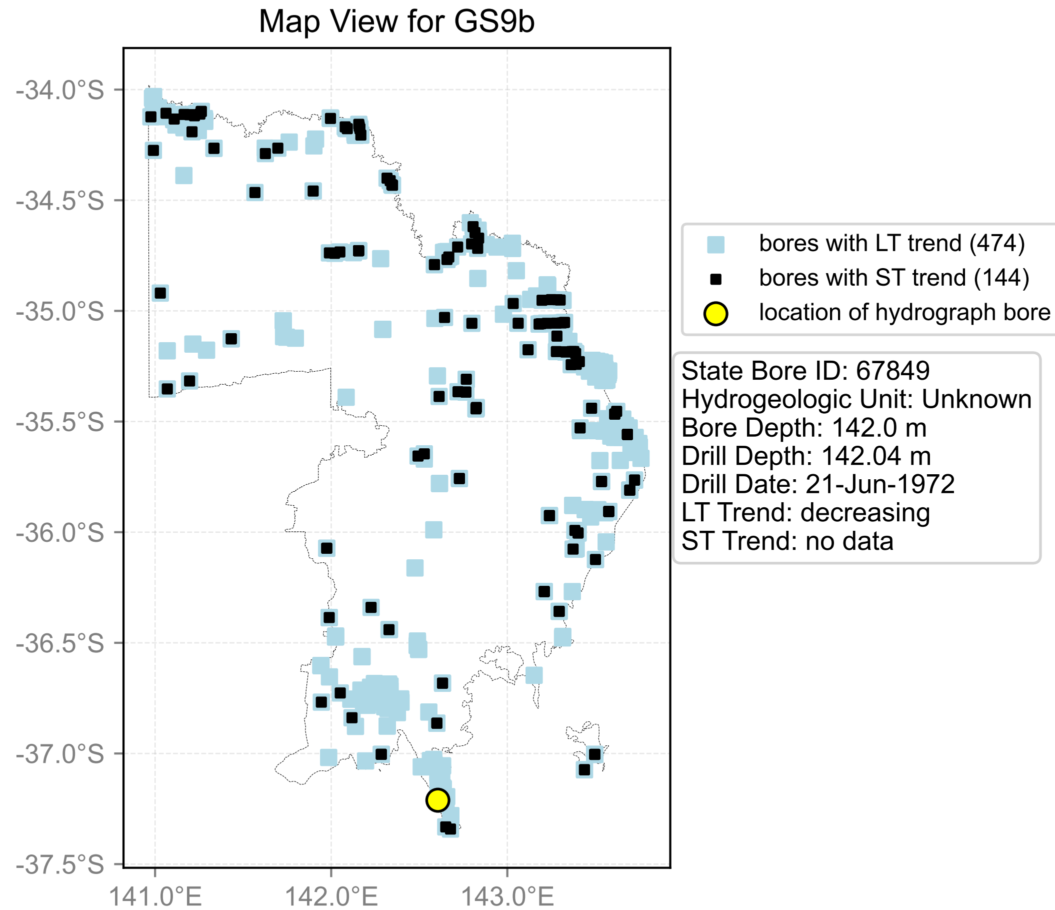
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26164
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 25.5 m
Drill Depth: 25.5 m
Drill Date: 13-Feb-1984
LT Trend: decreasing
ST Trend: decreasing

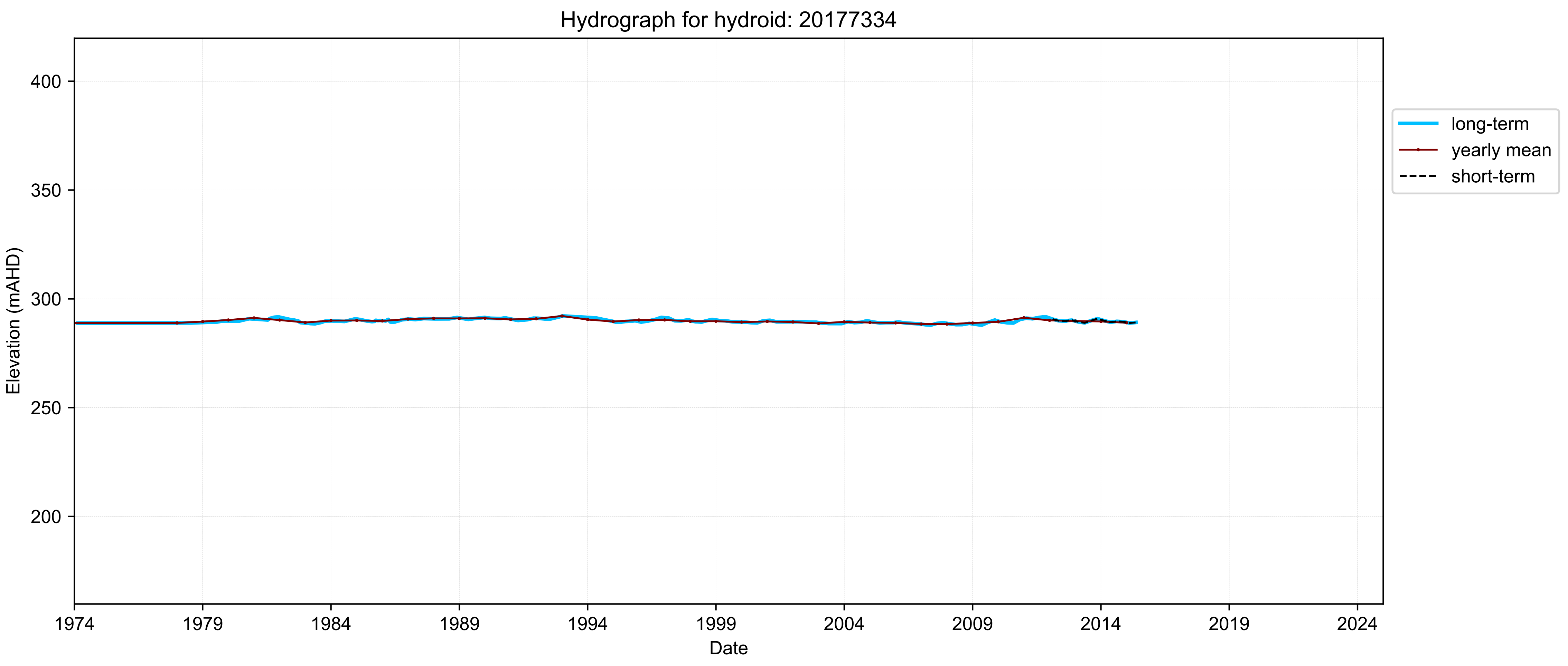


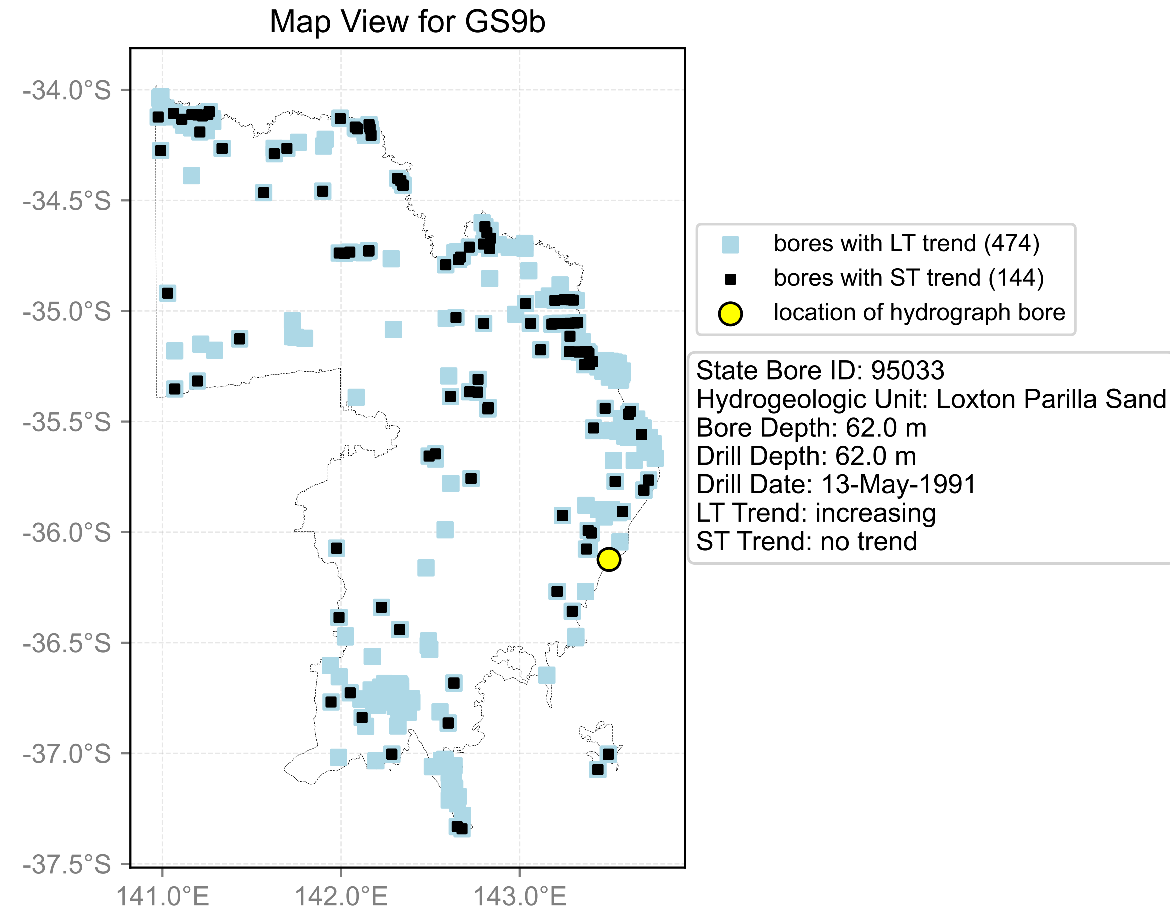
Hydrograph for hydroid: 20177131
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

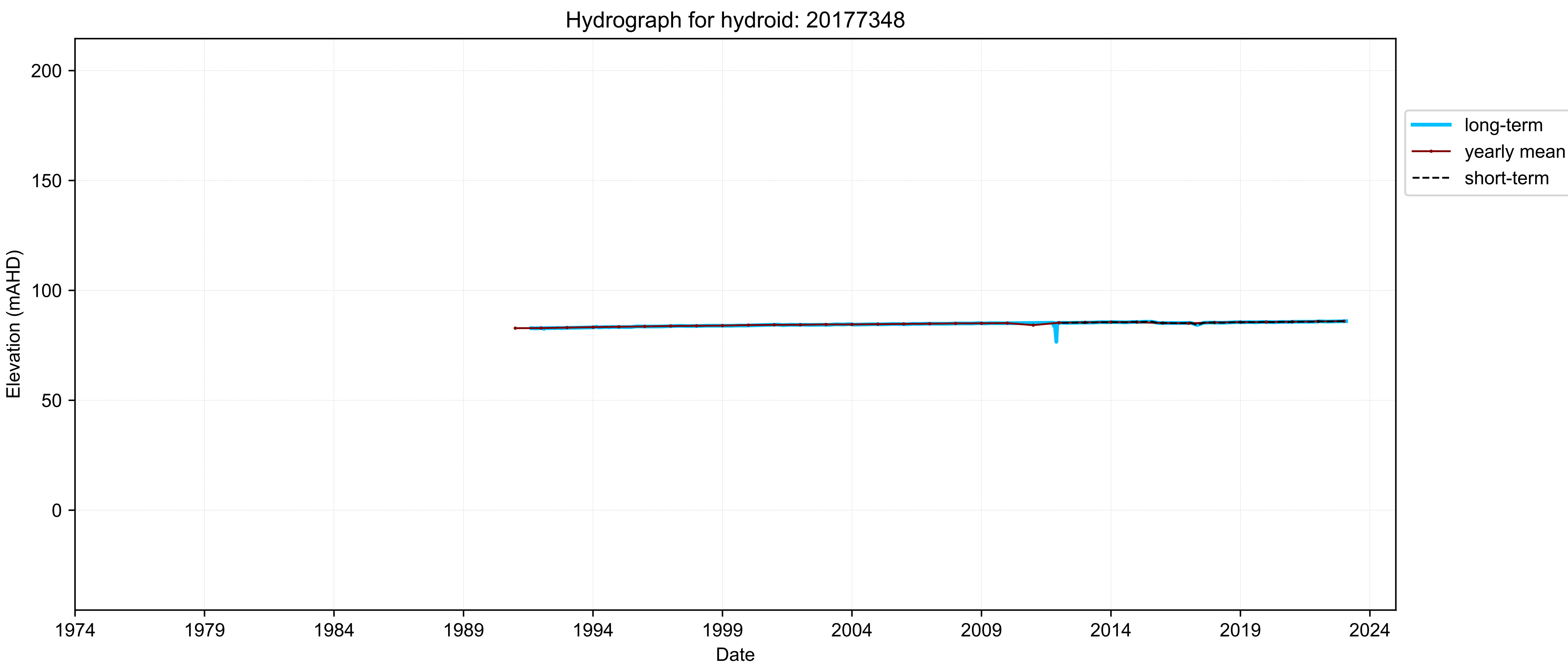

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 48884
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 27.0 m
Drill Depth: 27.0 m
Drill Date: 19-Feb-1991
LT Trend: decreasing
ST Trend: no data

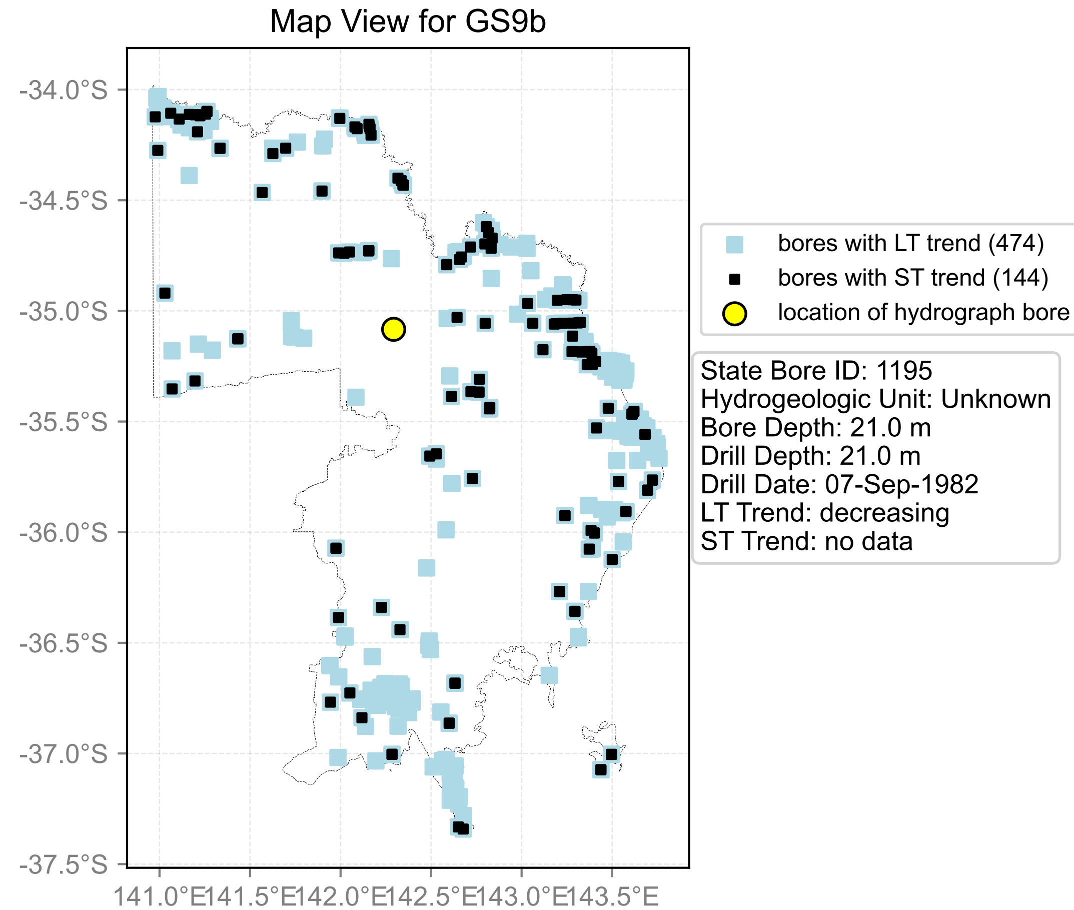

Hydrograph for hydroid: 20177283
Elevation (mAHD)
300
250
200
150
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

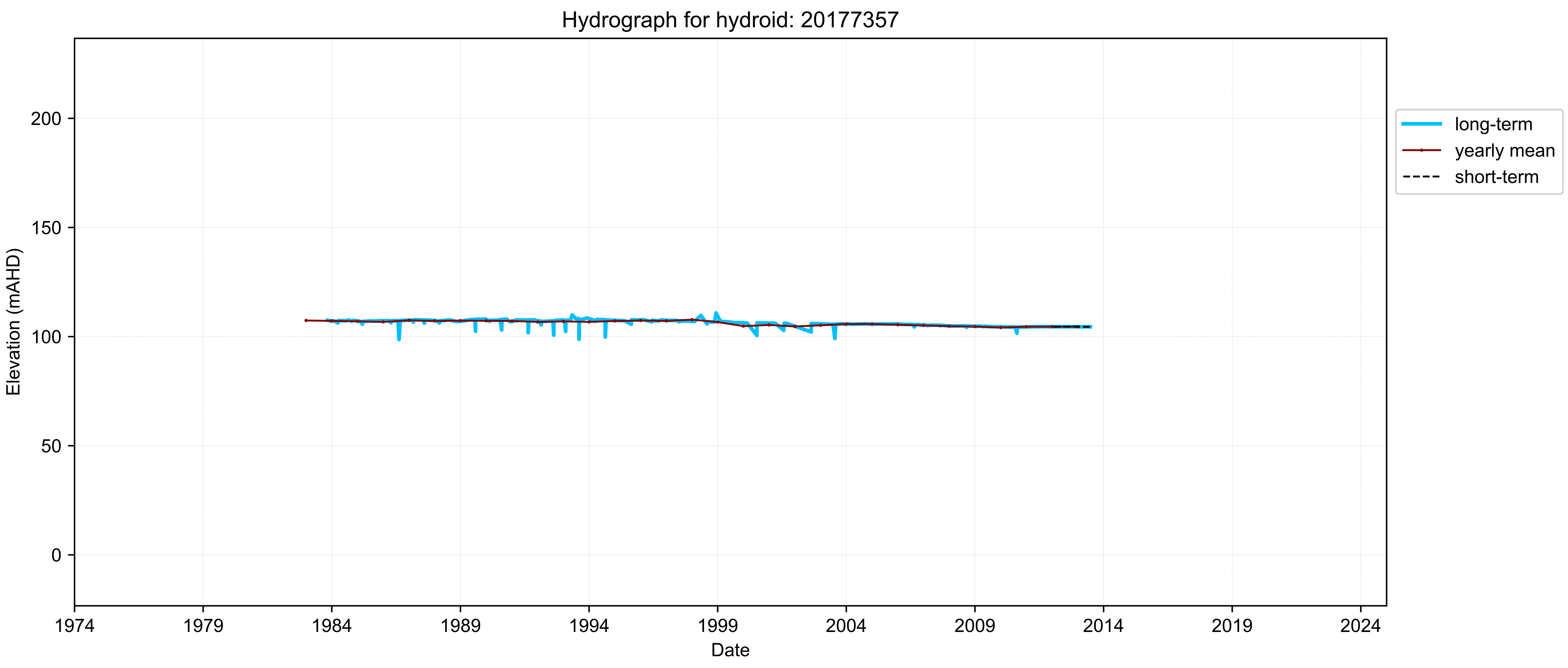

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 67849
Hydrogeologic Unit: Unknown
Bore Depth: 142.0 m
Drill Depth: 142.04 m
Drill Date: 21-Jun-1972
LT Trend: decreasing
ST Trend: no data

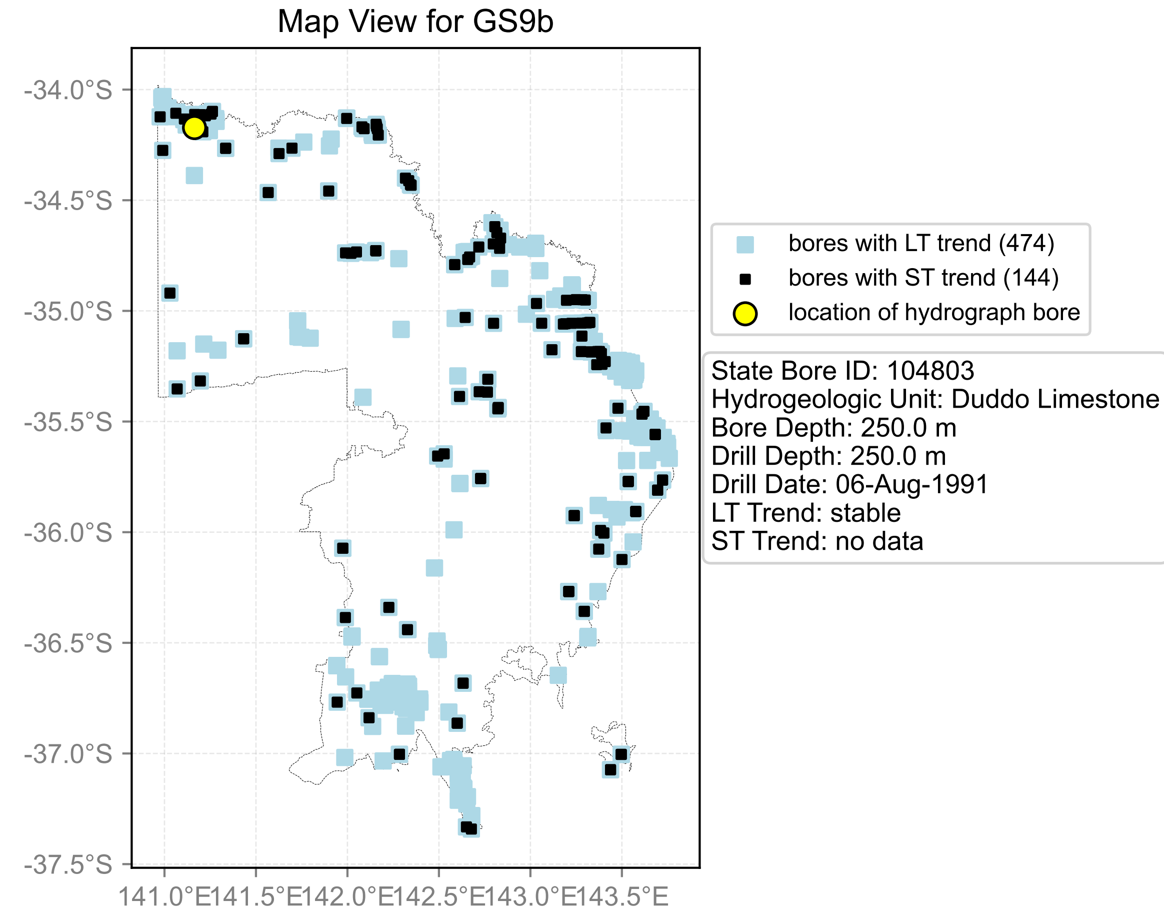

Hydrograph for hydroid: 20177334
Elevation (mAHD)
400
350
300
250
200
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 95033
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 62.0 m
Drill Depth: 62.0 m
Drill Date: 13-May-1991
LT Trend: increasing
ST Trend: no trend
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E

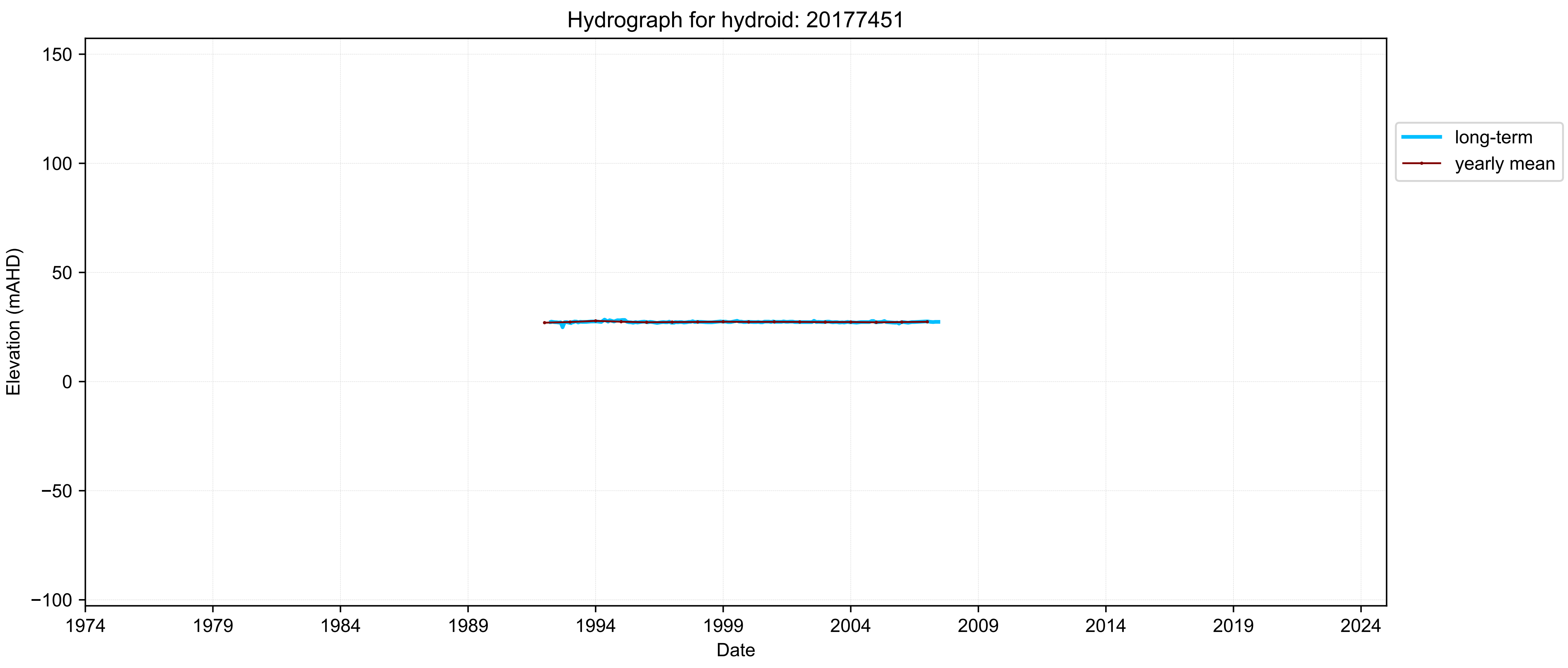

Hydrograph for hydroid: 20177348
Elevation (mAHD)
Date
long-term
yearly mean
short-term
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 1195
Hydrogeologic Unit: Unknown
Bore Depth: 21.0 m
Drill Depth: 21.0 m
Drill Date: 07-Sep-1982
LT Trend: decreasing
ST Trend: no data

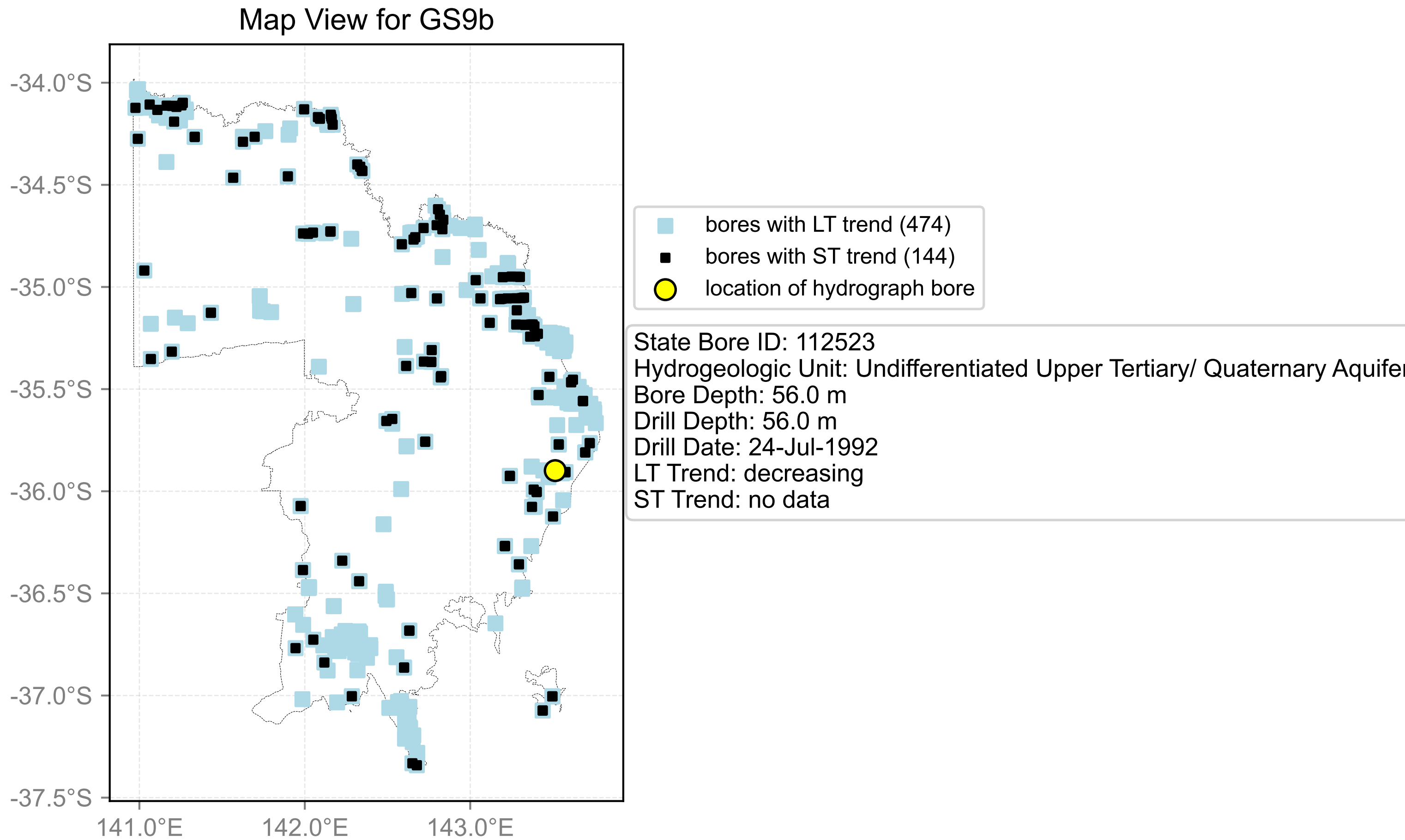

Hydrograph for hydroid: 20177357
Elevation (mAHD)
0
50
100
150
200
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean
short-term

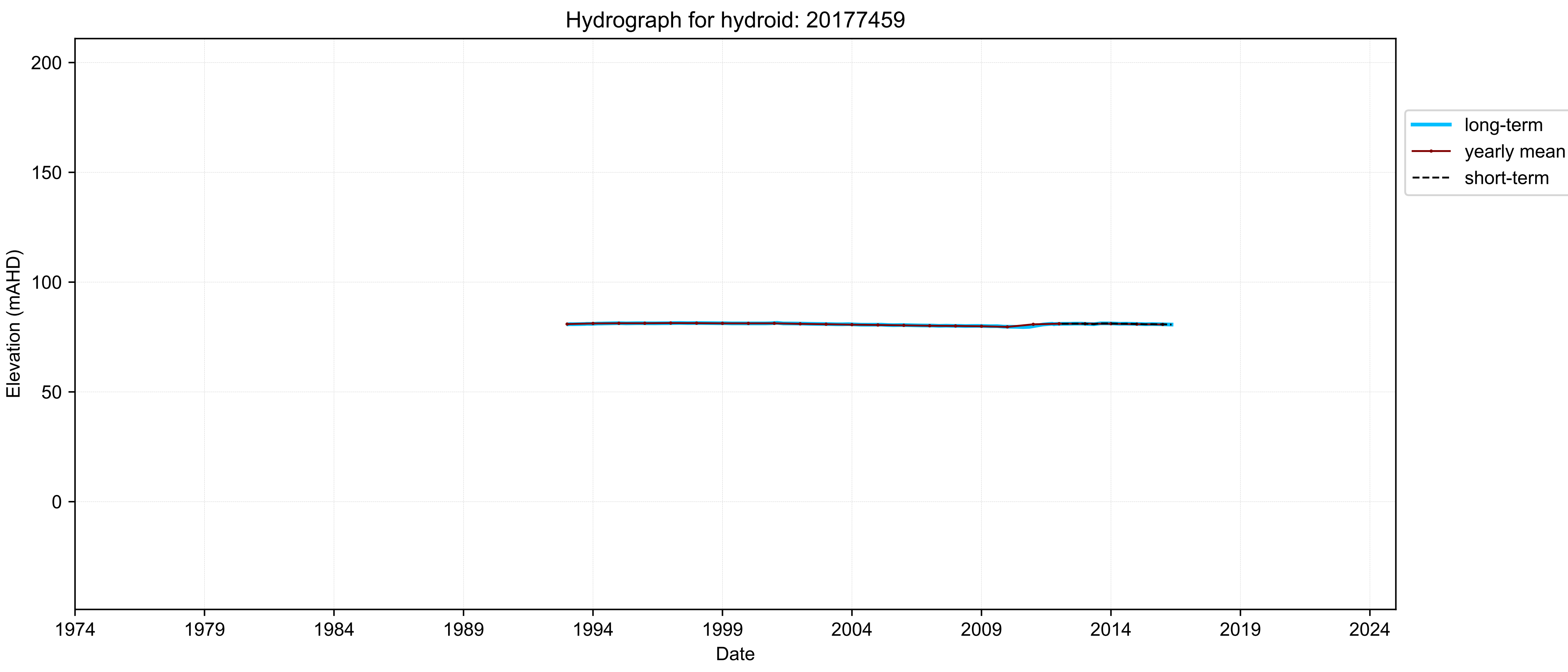


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 104803
Hydrogeologic Unit: Duddo Limestone
Bore Depth: 250.0 m
Drill Depth: 250.0 m
Drill Date: 06-Aug-1991
LT Trend: stable
ST Trend: no data

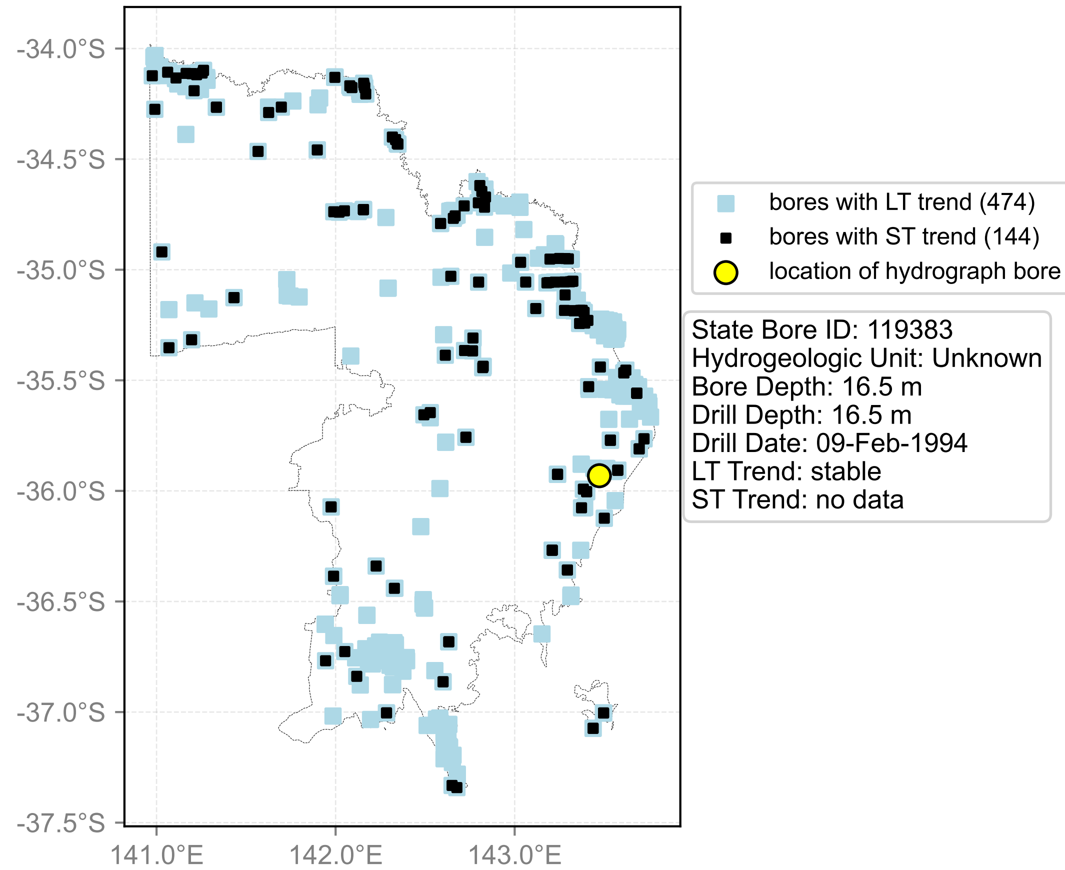


Hydrograph for hydroid: 20177451
150
100
50
0
−50
−100
Elevation (mAHD)
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

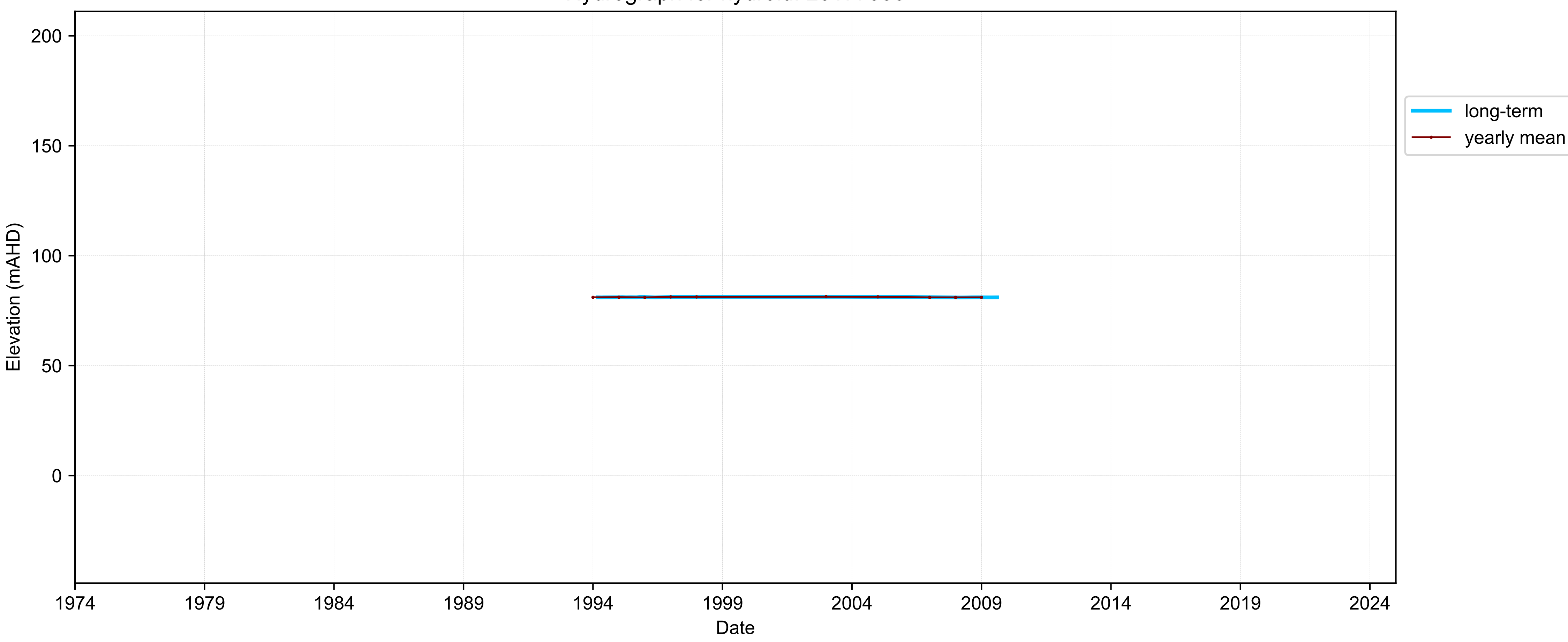

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112523
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 56.0 m
Drill Depth: 56.0 m
Drill Date: 24-Jul-1992
LT Trend: decreasing
ST Trend: no data

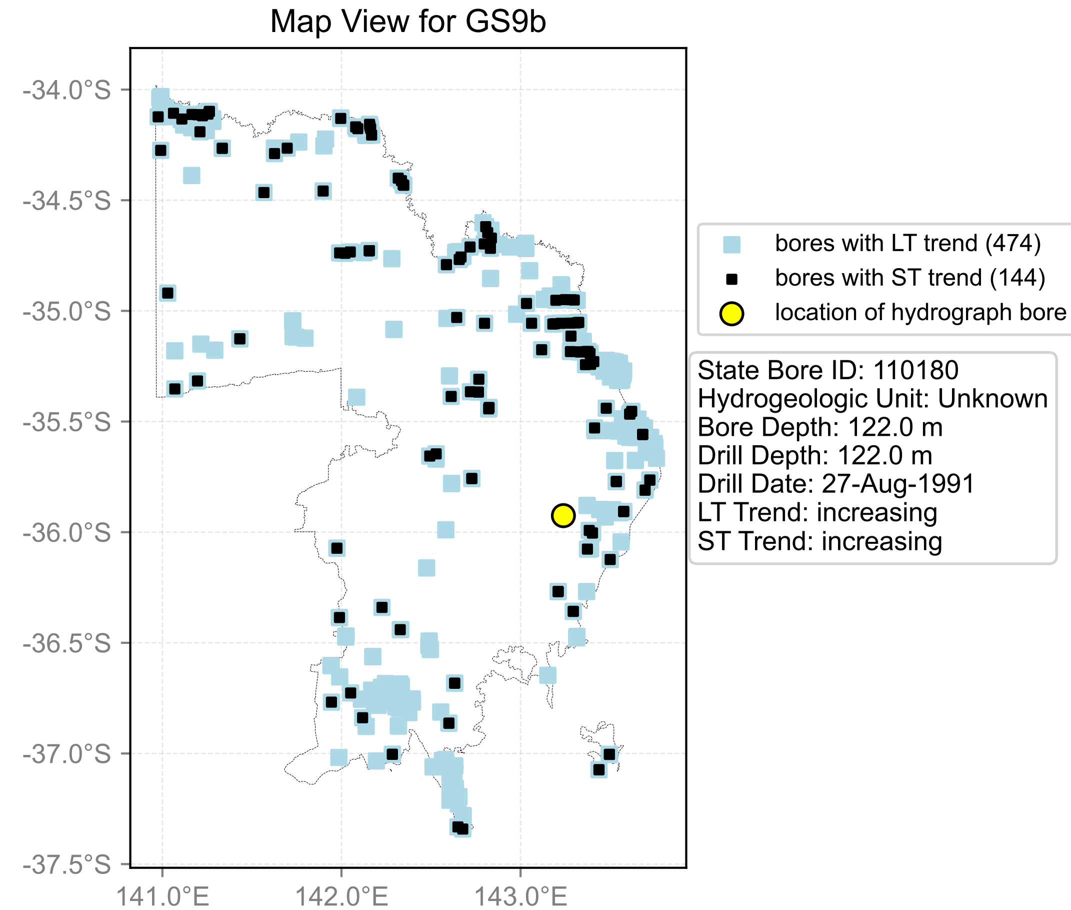

Hydrograph for hydroid: 20177459
Elevation (mAHD)
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS9b

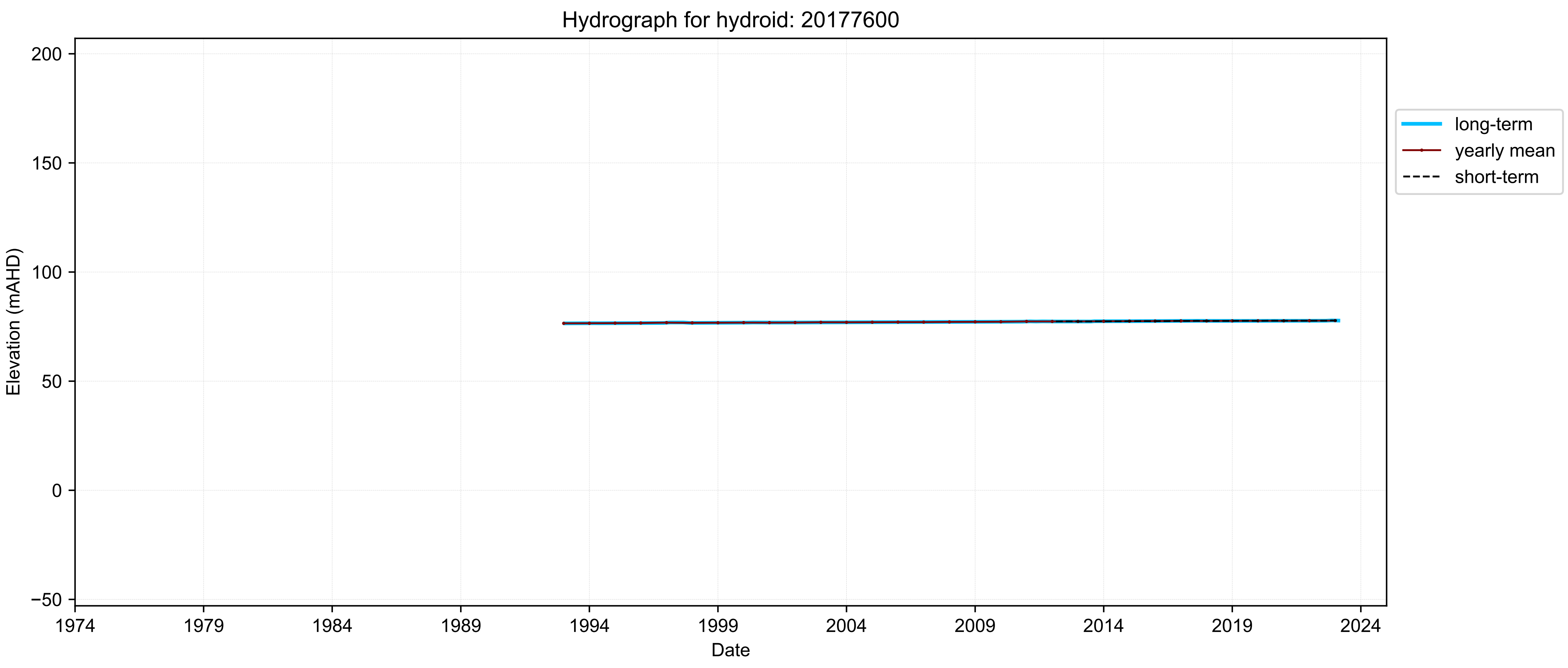


Hydrograph for hydroid: 20177556



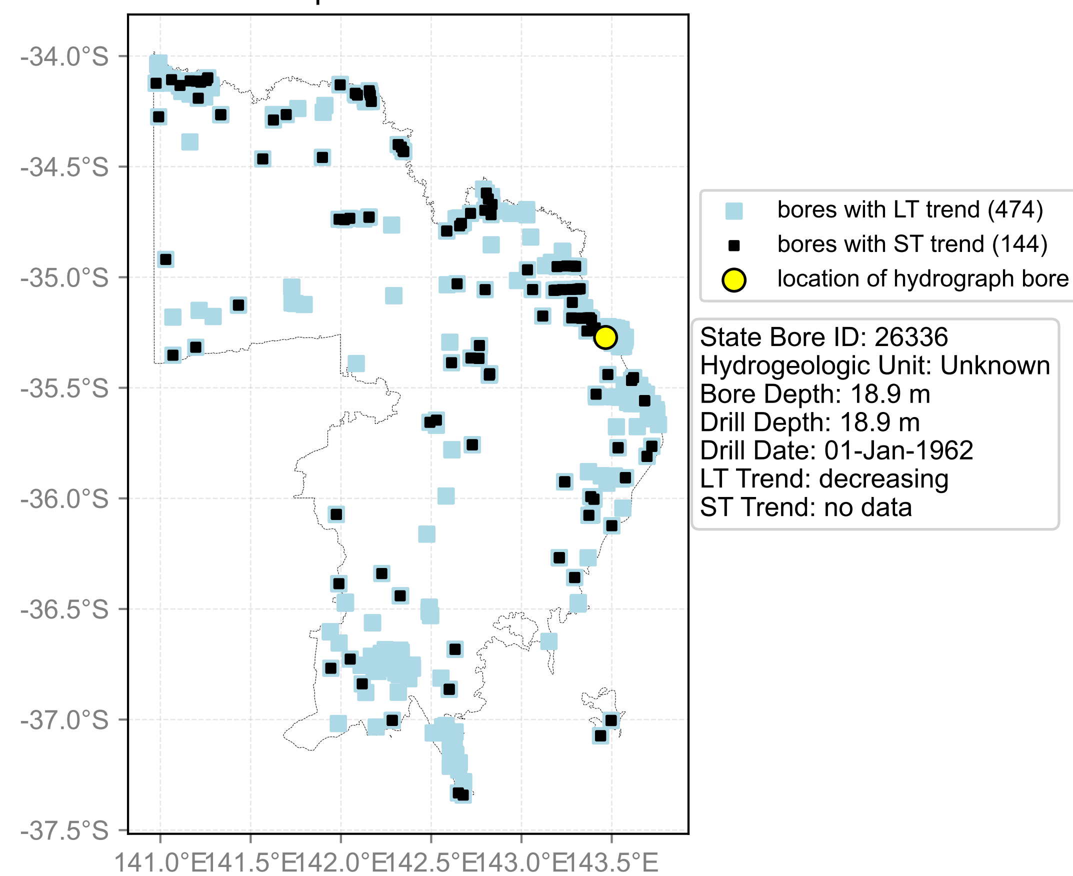


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 110180
Hydrogeologic Unit: Unknown
Bore Depth: 122.0 m
Drill Depth: 122.0 m
Drill Date: 27-Aug-1991
LT Trend: increasing
ST Trend: increasing

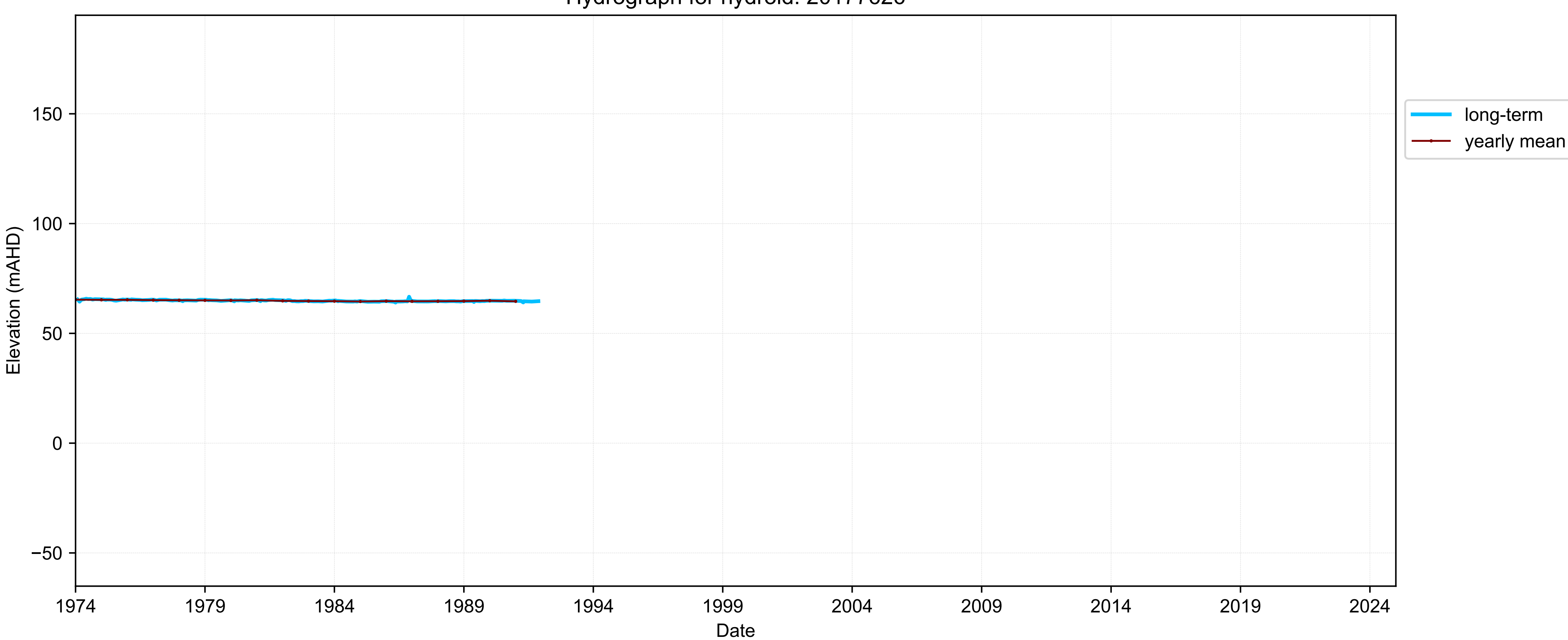


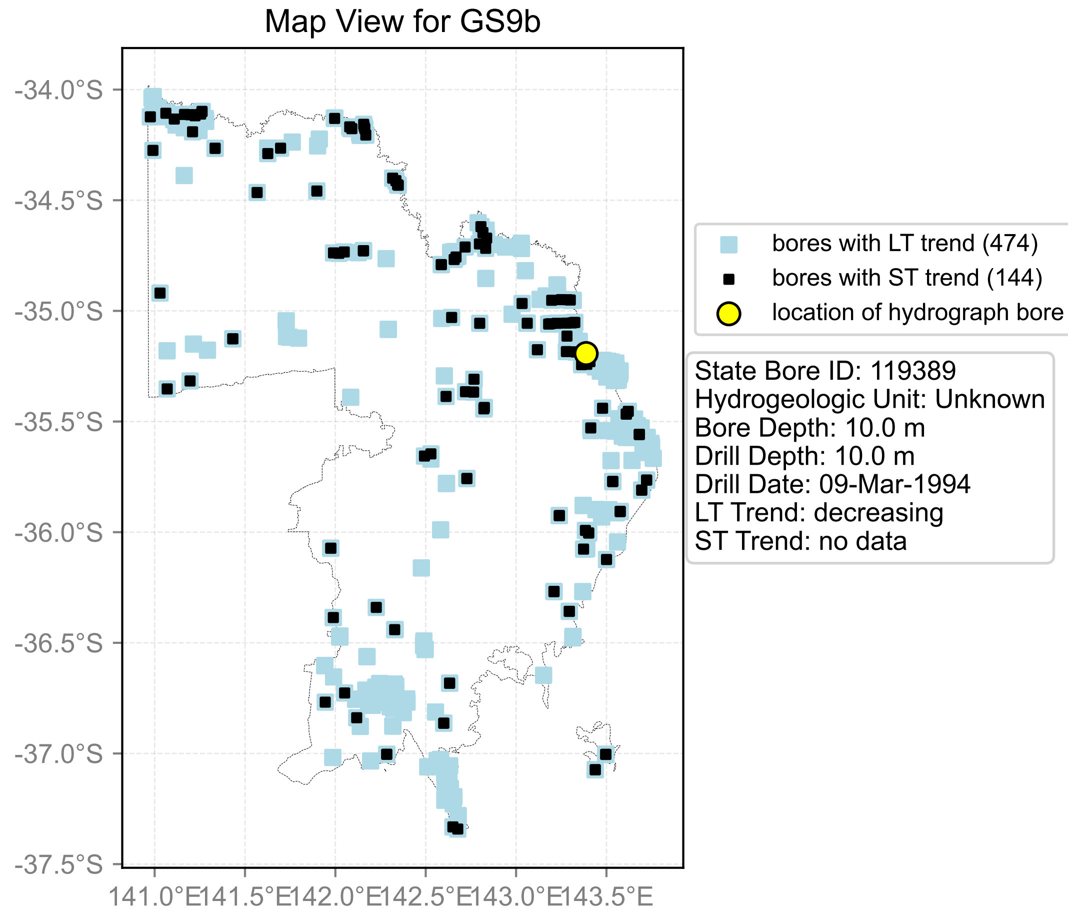
Hydrograph for hydroid: 20177600
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS9b

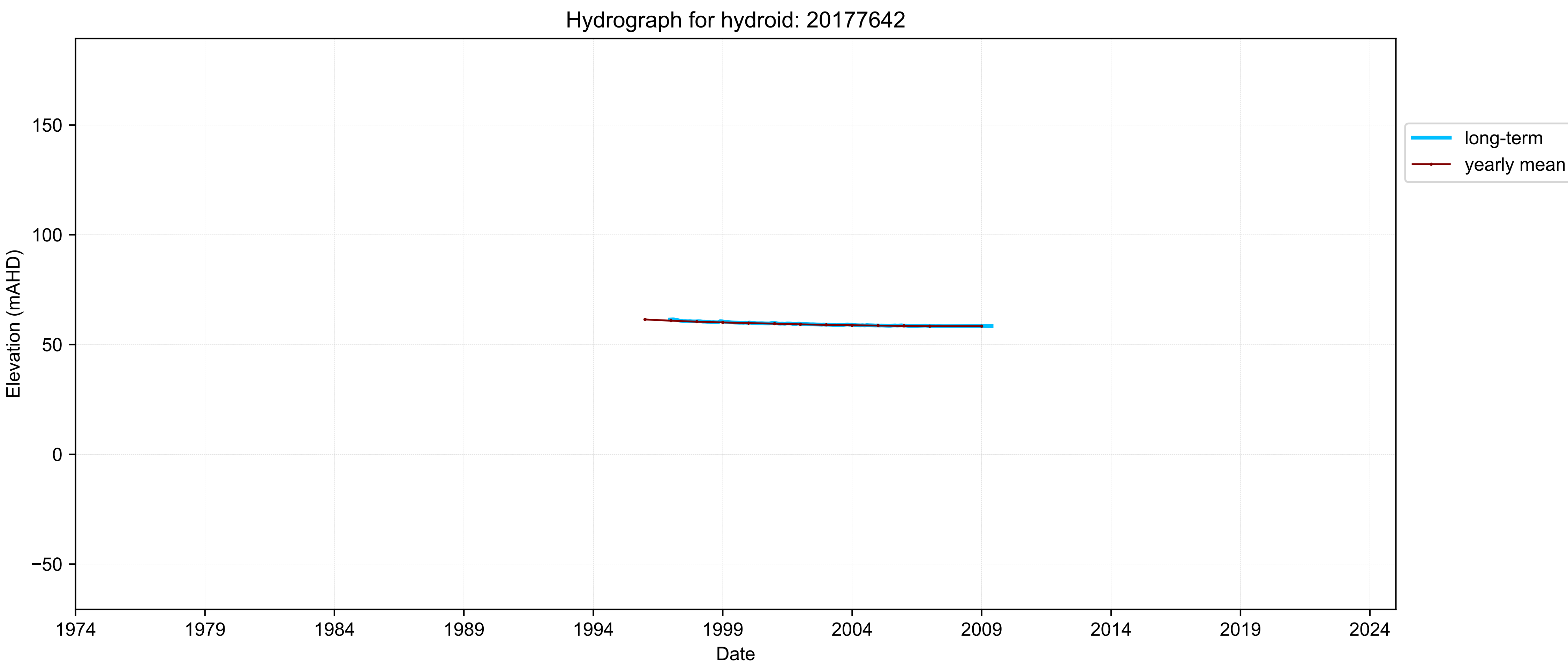


Hydrograph for hydroid: 20177626



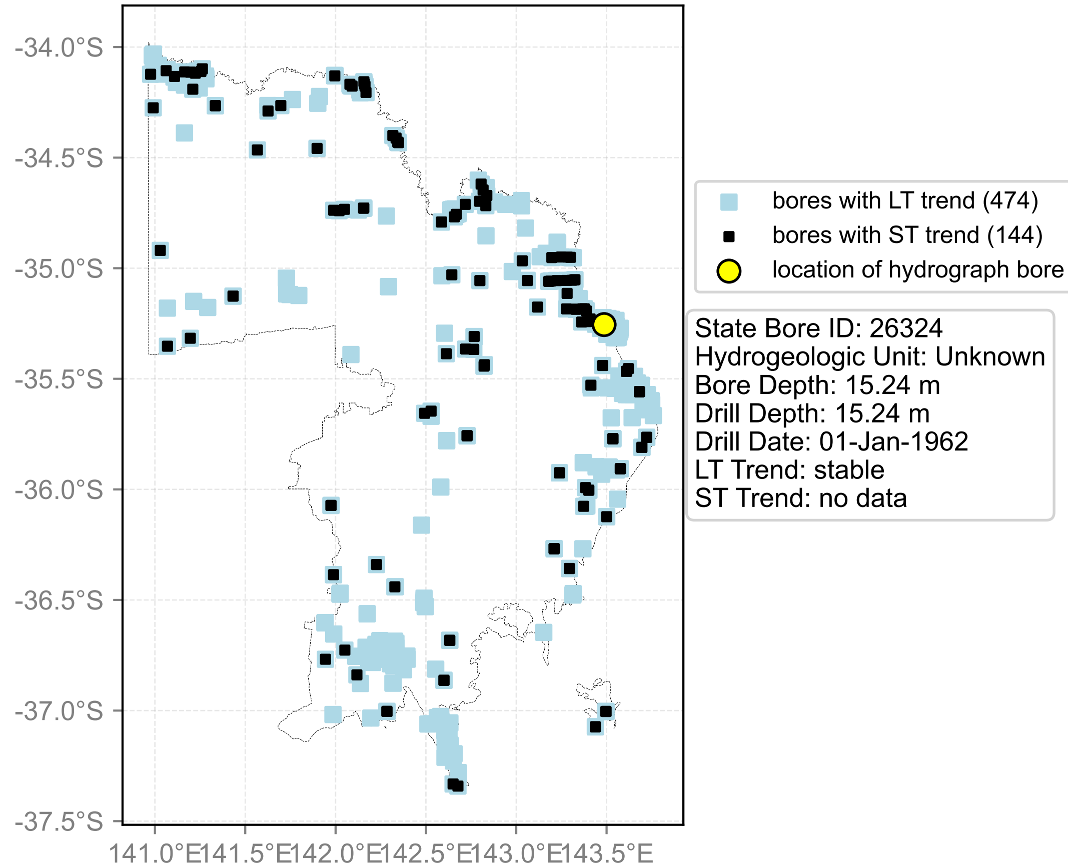


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 119389
Hydrogeologic Unit: Unknown
Bore Depth: 10.0 m
Drill Depth: 10.0 m
Drill Date: 09-Mar-1994
LT Trend: decreasing
ST Trend: no data

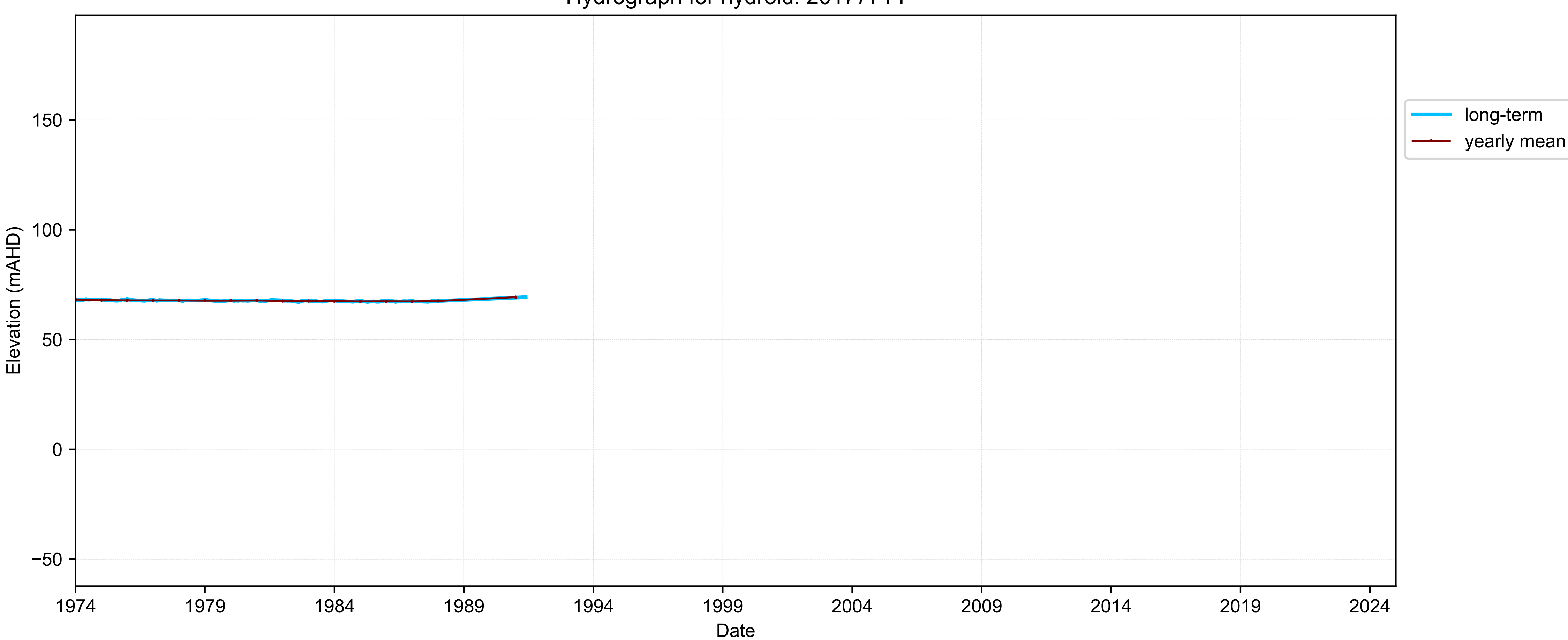


Hydrograph for hydroid: 20177642
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

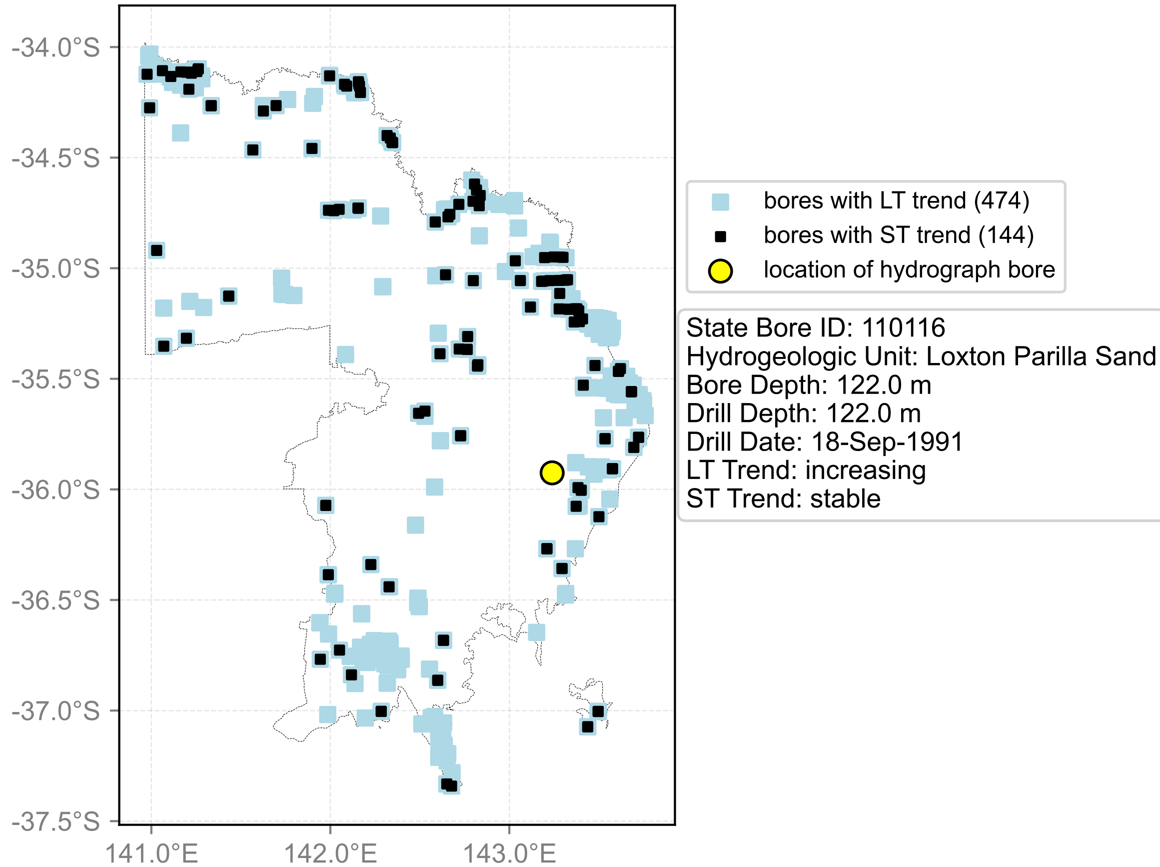
Map View for GS9b



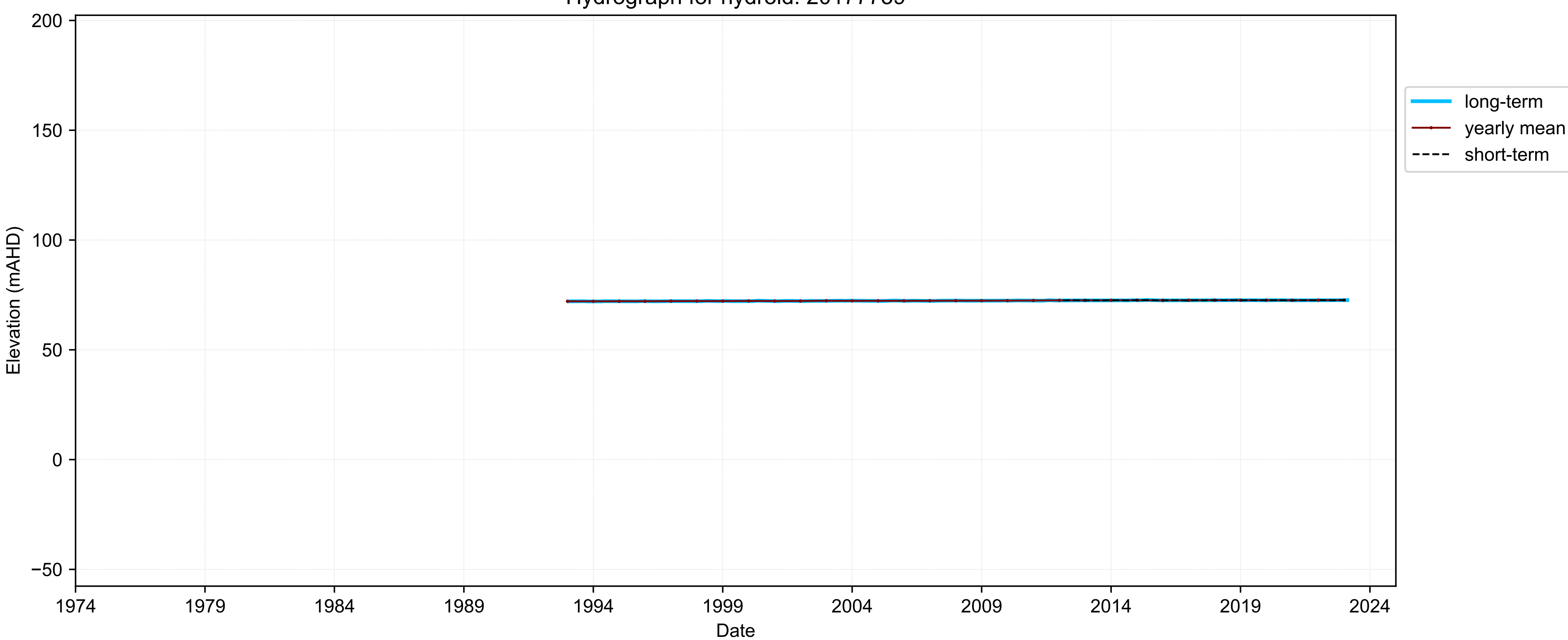
Hydrograph for hydroid: 20177714

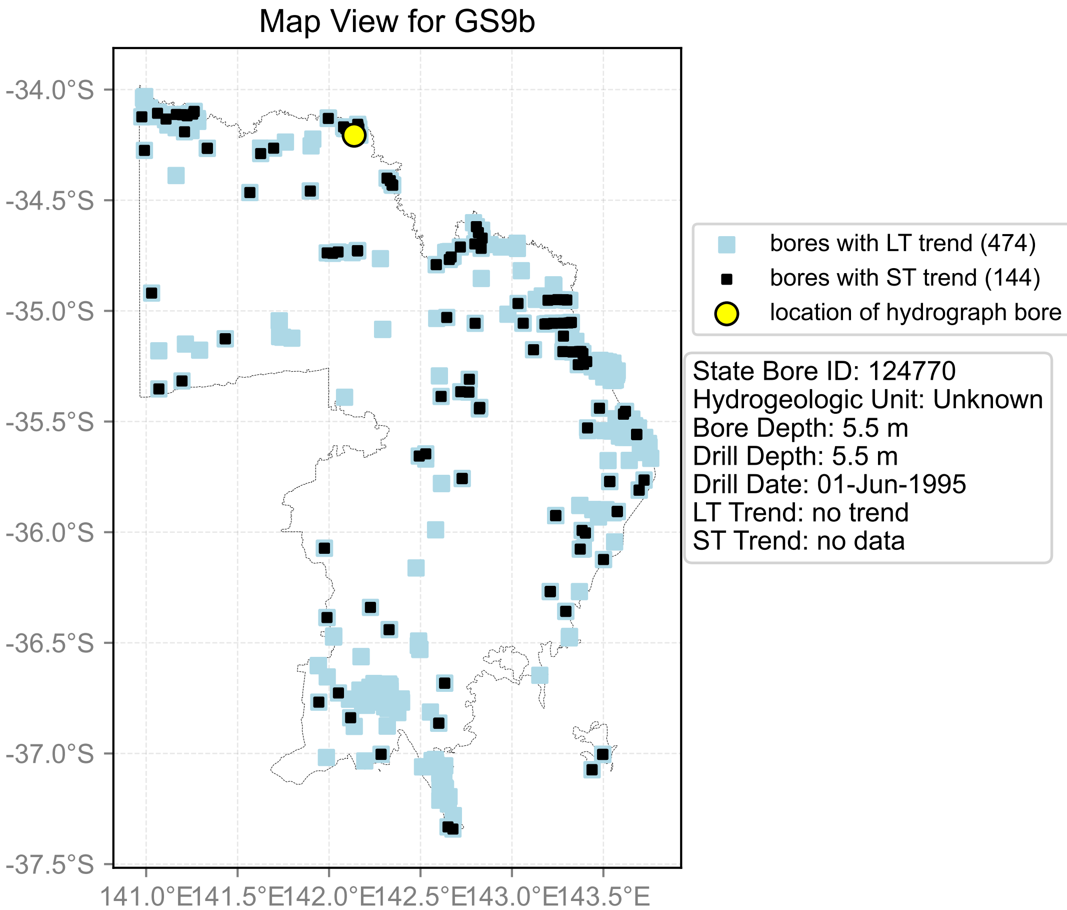


Map View for GS9b

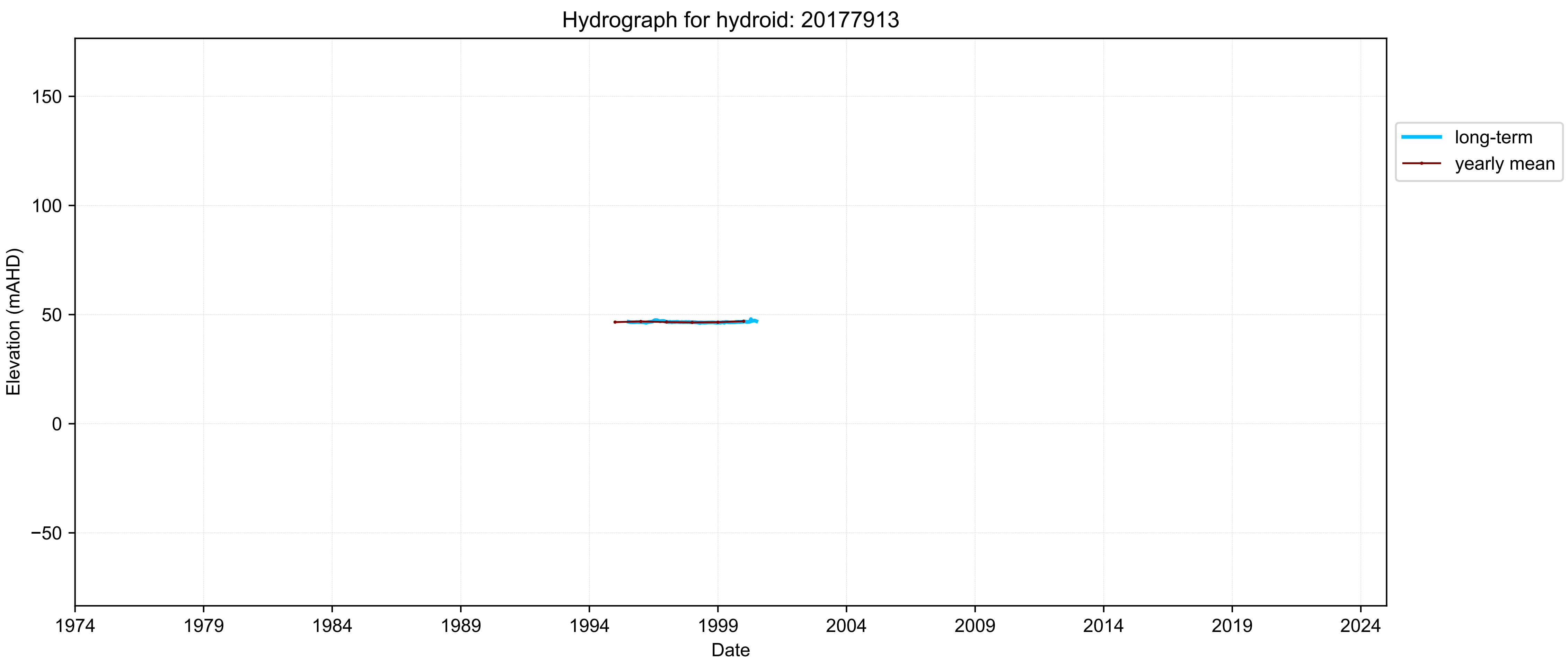


Hydrograph for hydroid: 20177739

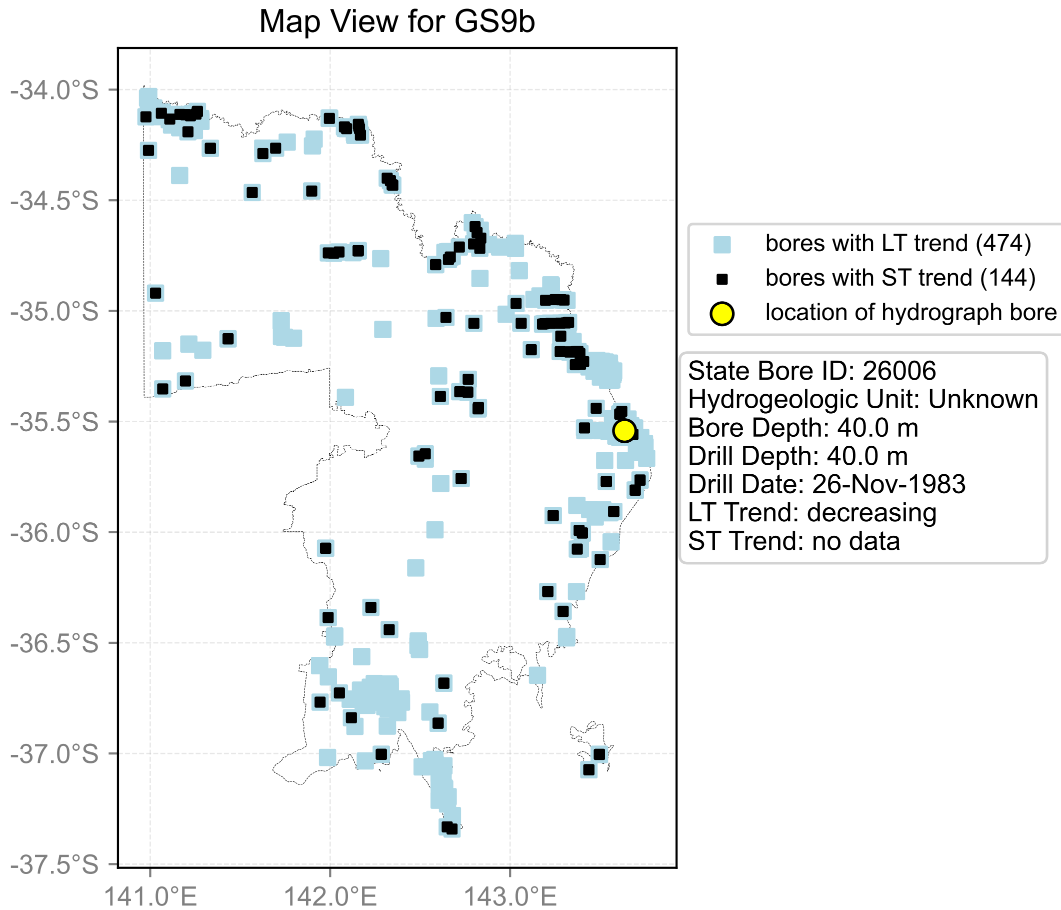




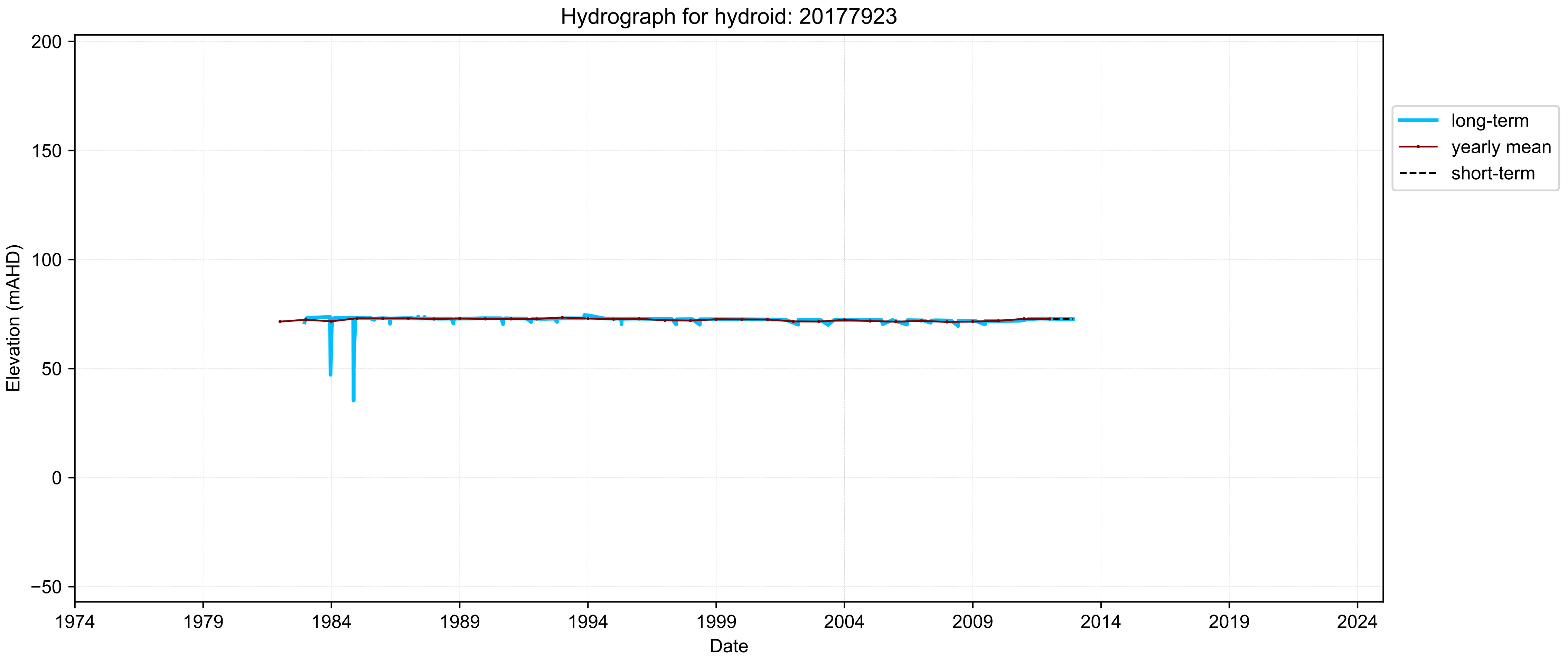
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 124770
Hydrogeologic Unit: Unknown
Bore Depth: 5.5 m
Drill Depth: 5.5 m
Drill Date: 01-Jun-1995
LT Trend: no trend
ST Trend: no data



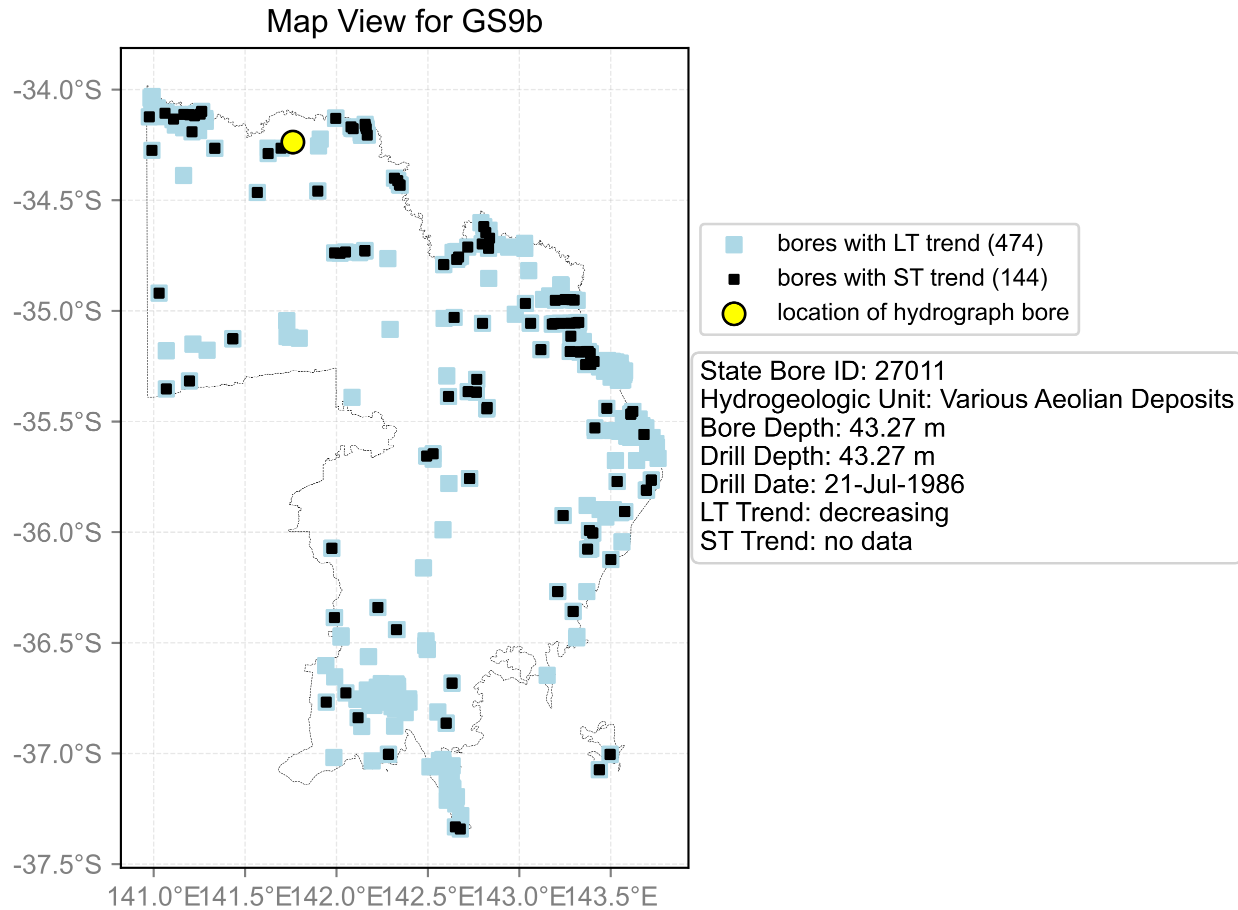
Hydrograph for hydroid: 20177913
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

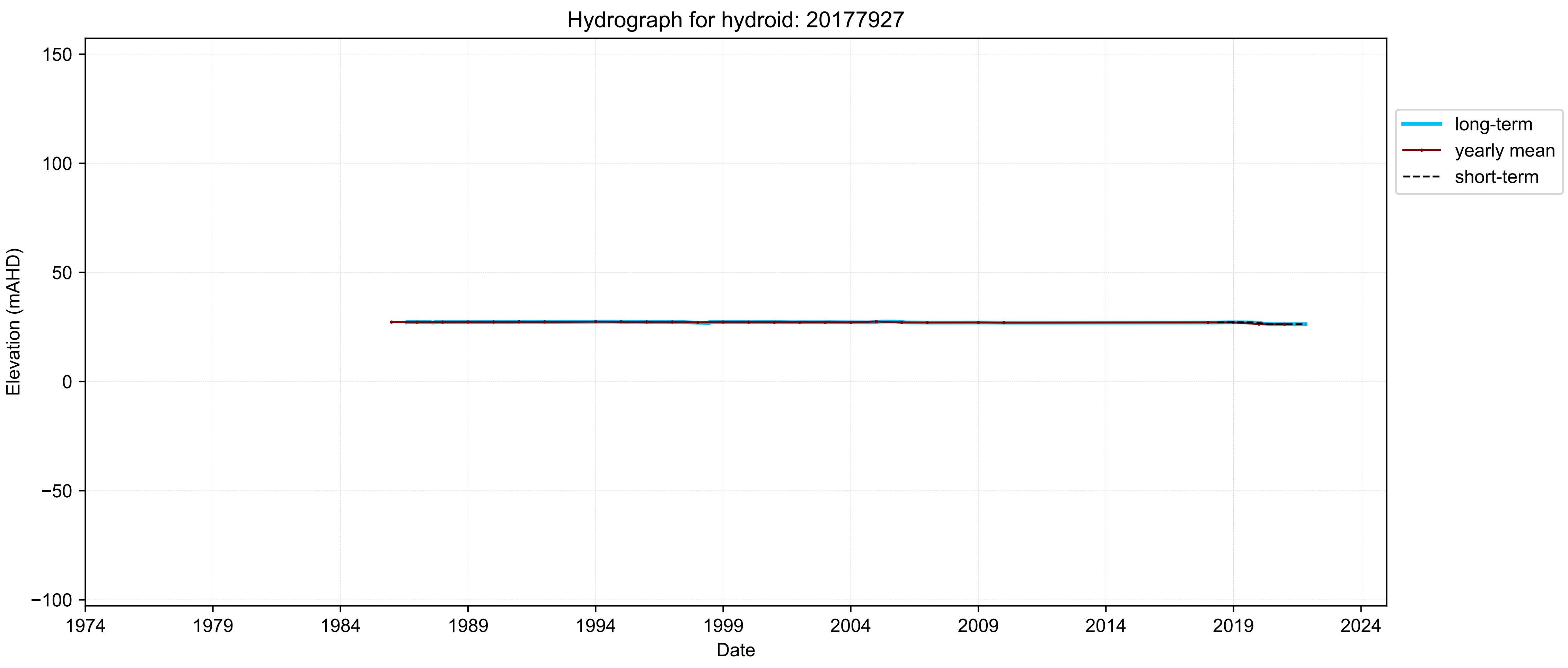


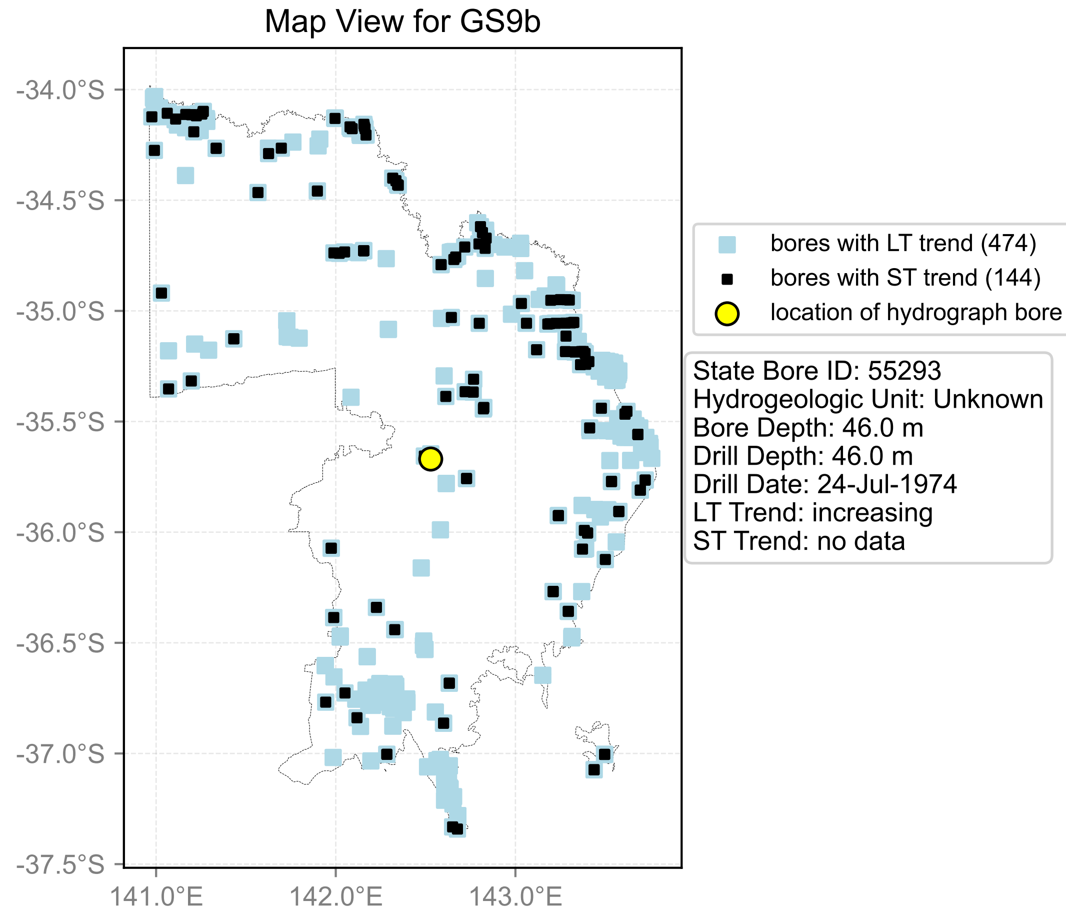
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26006
Hydrogeologic Unit: Unknown
Bore Depth: 40.0 m
Drill Depth: 40.0 m
Drill Date: 26-Nov-1983
LT Trend: decreasing
ST Trend: no data



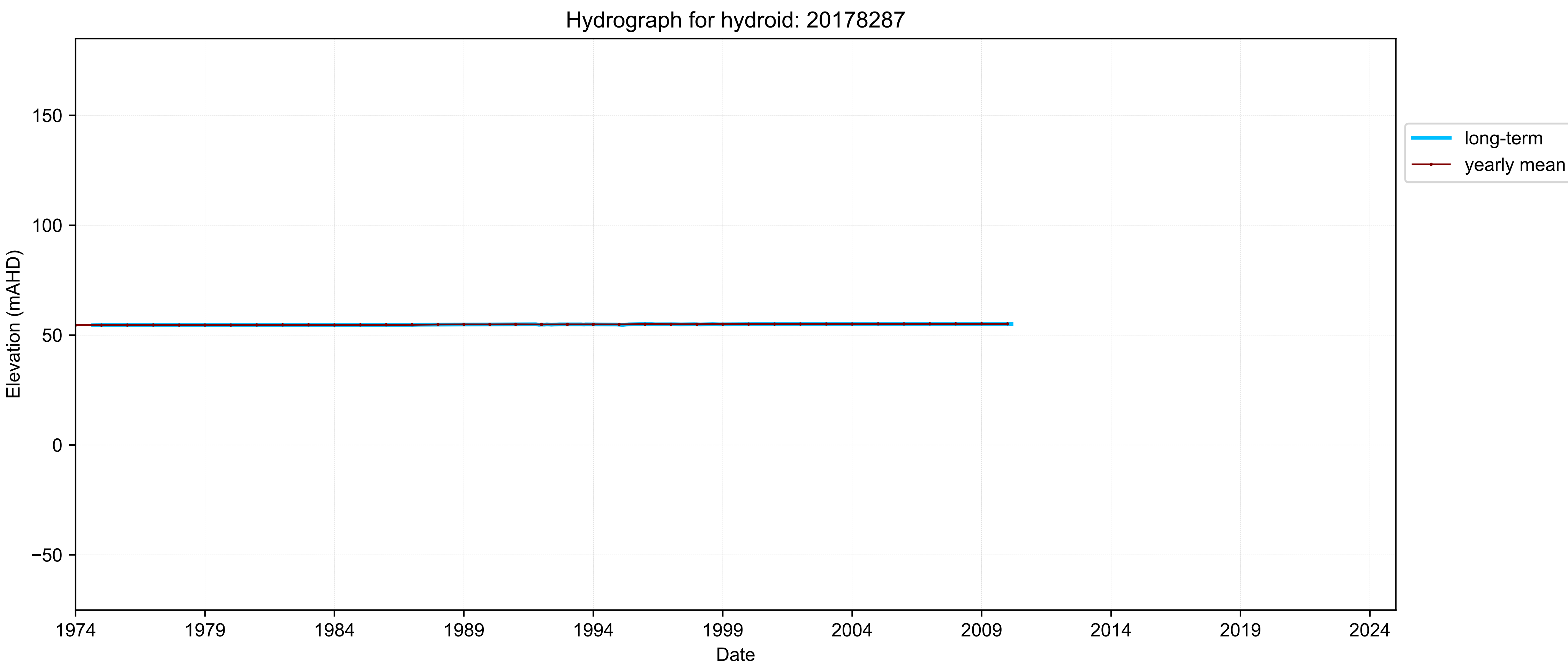
Hydrograph for hydroid: 20177923
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27011
Hydrogeologic Unit: Various Aeolian Deposits
Bore Depth: 43.27 m
Drill Depth: 43.27 m
Drill Date: 21-Jul-1986
LT Trend: decreasing
ST Trend: no data

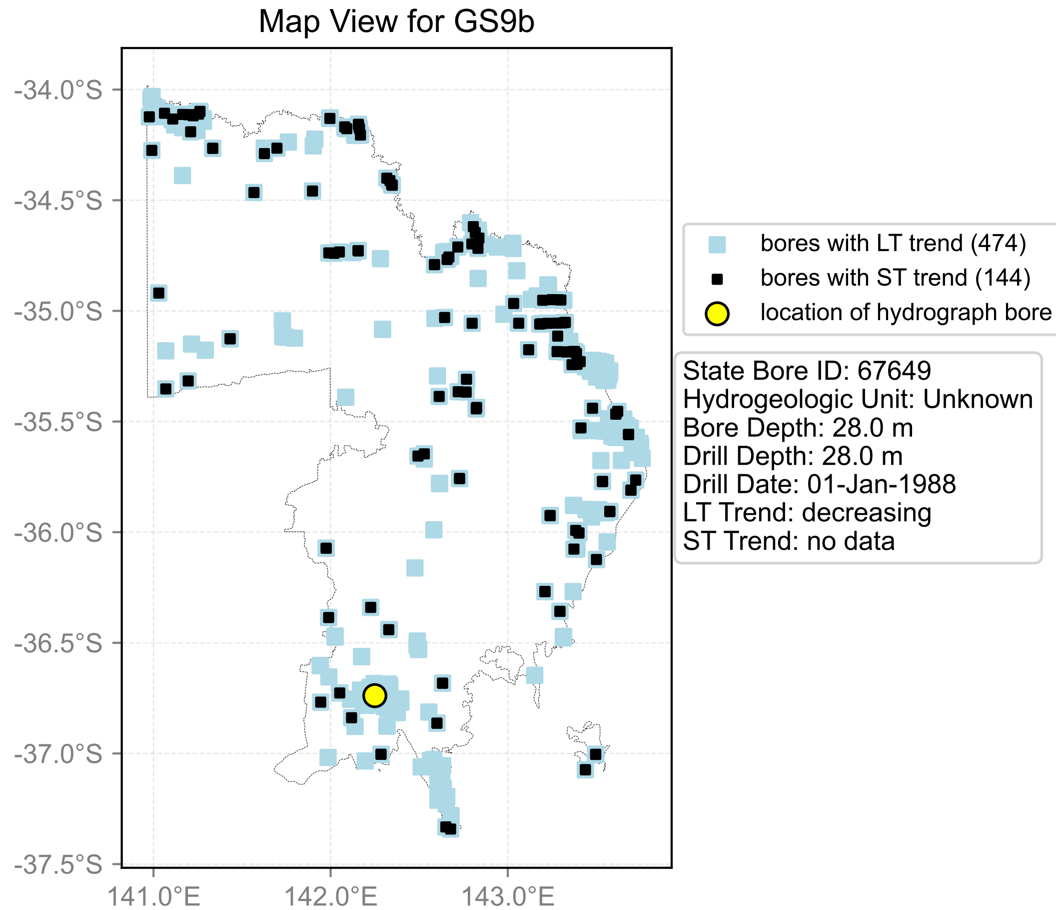

Hydrograph for hydroid: 20177927
Elevation (mAHD)
150
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

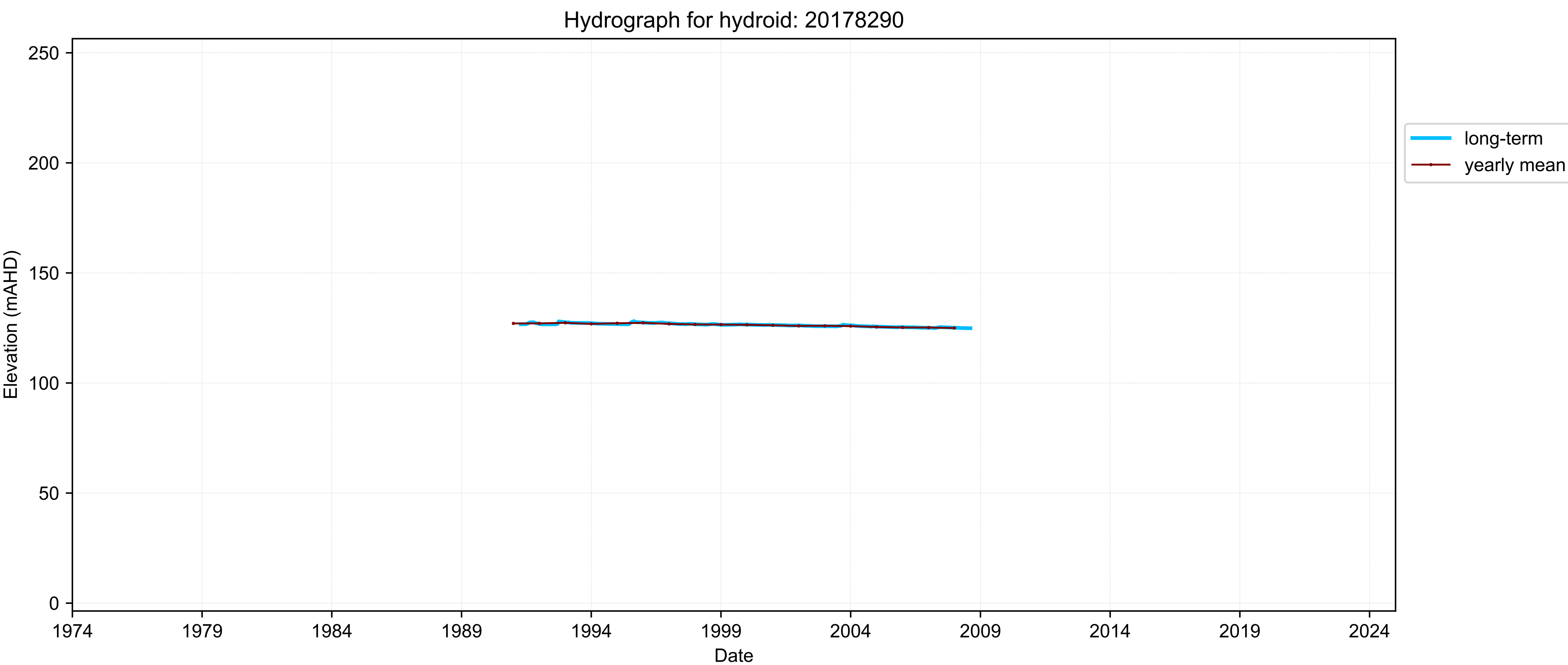


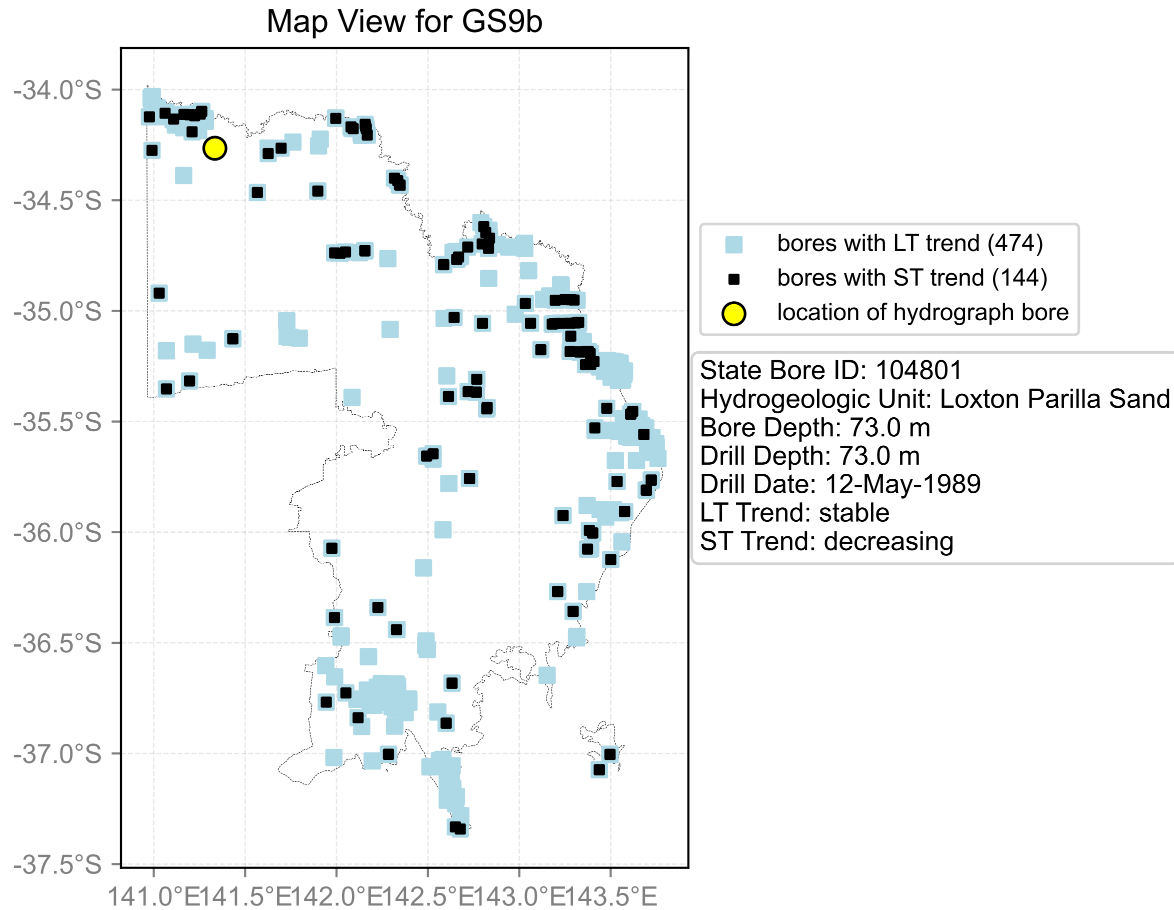
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 55293
Hydrogeologic Unit: Unknown
Bore Depth: 46.0 m
Drill Depth: 46.0 m
Drill Date: 24-Jul-1974
LT Trend: increasing
ST Trend: no data



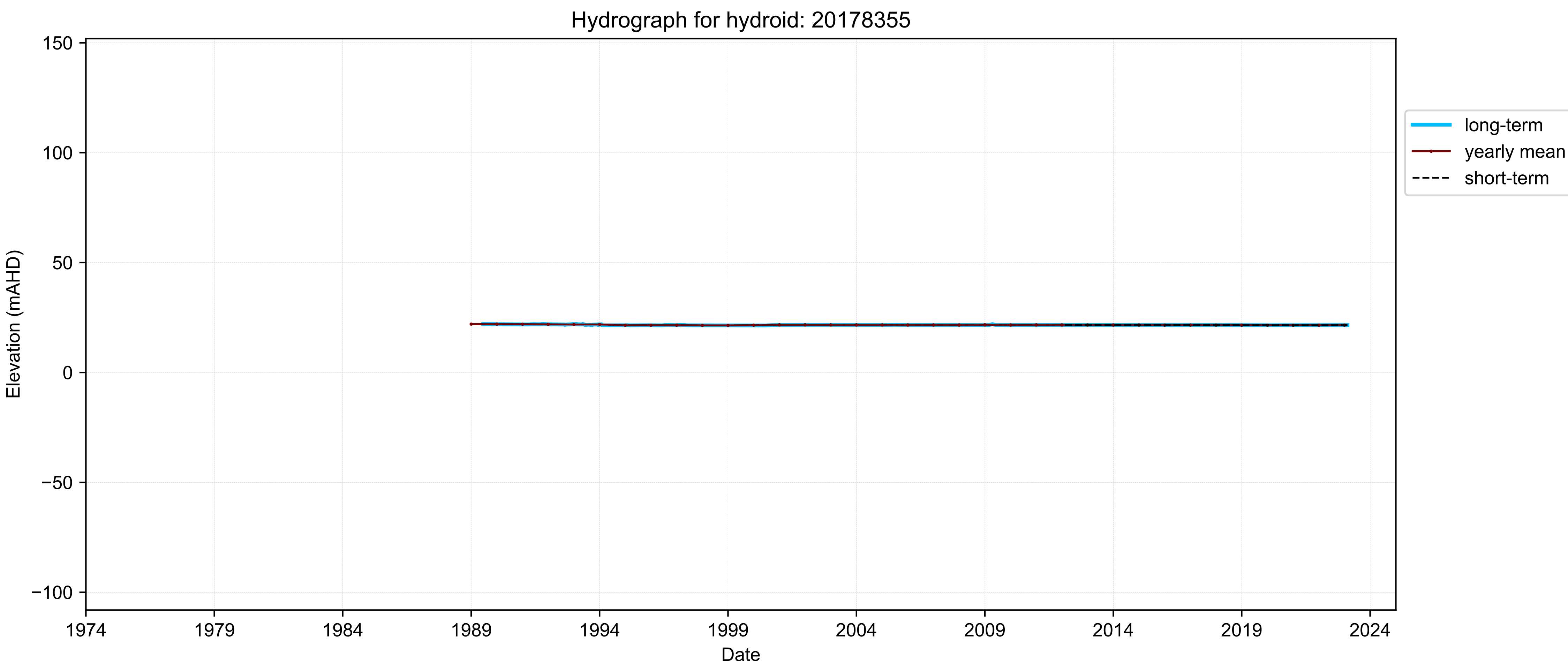
Hydrograph for hydroid: 20178287
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 67649
Hydrogeologic Unit: Unknown
Bore Depth: 28.0 m
Drill Depth: 28.0 m
Drill Date: 01-Jan-1988
LT Trend: decreasing
ST Trend: no data

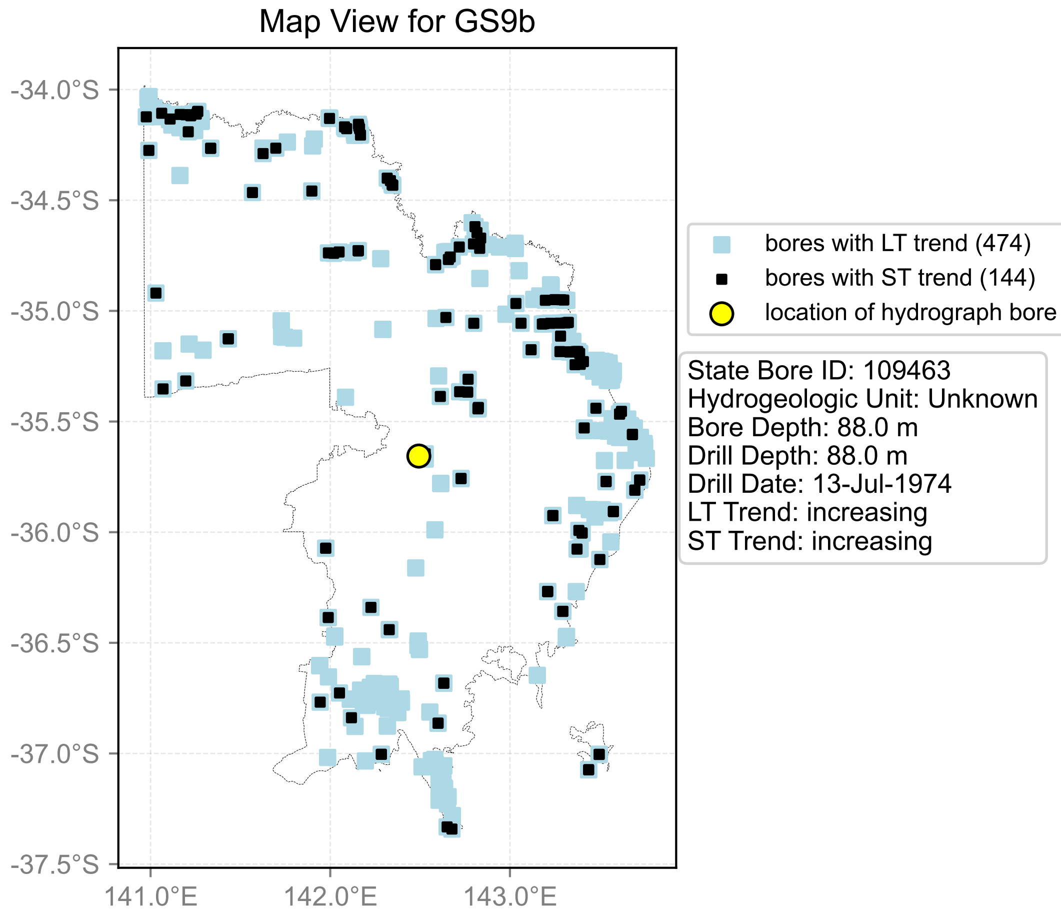

Hydrograph for hydroid: 20178290
Elevation (mAHD)
0
50
100
150
200
250
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean



Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 104801
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 73.0 m
Drill Depth: 73.0 m
Drill Date: 12-May-1989
LT Trend: stable
ST Trend: decreasing



Hydrograph for hydroid: 20178355
Elevation (mAHD)
150
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
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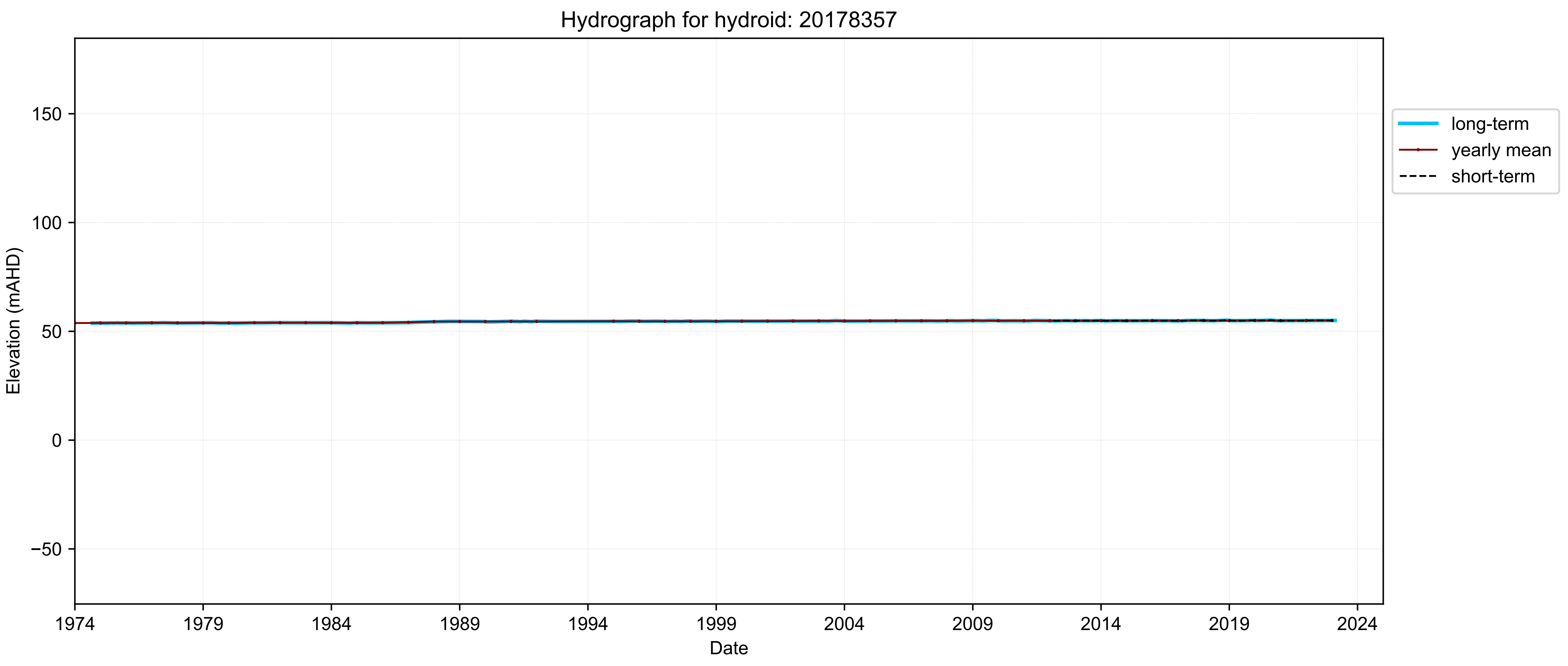
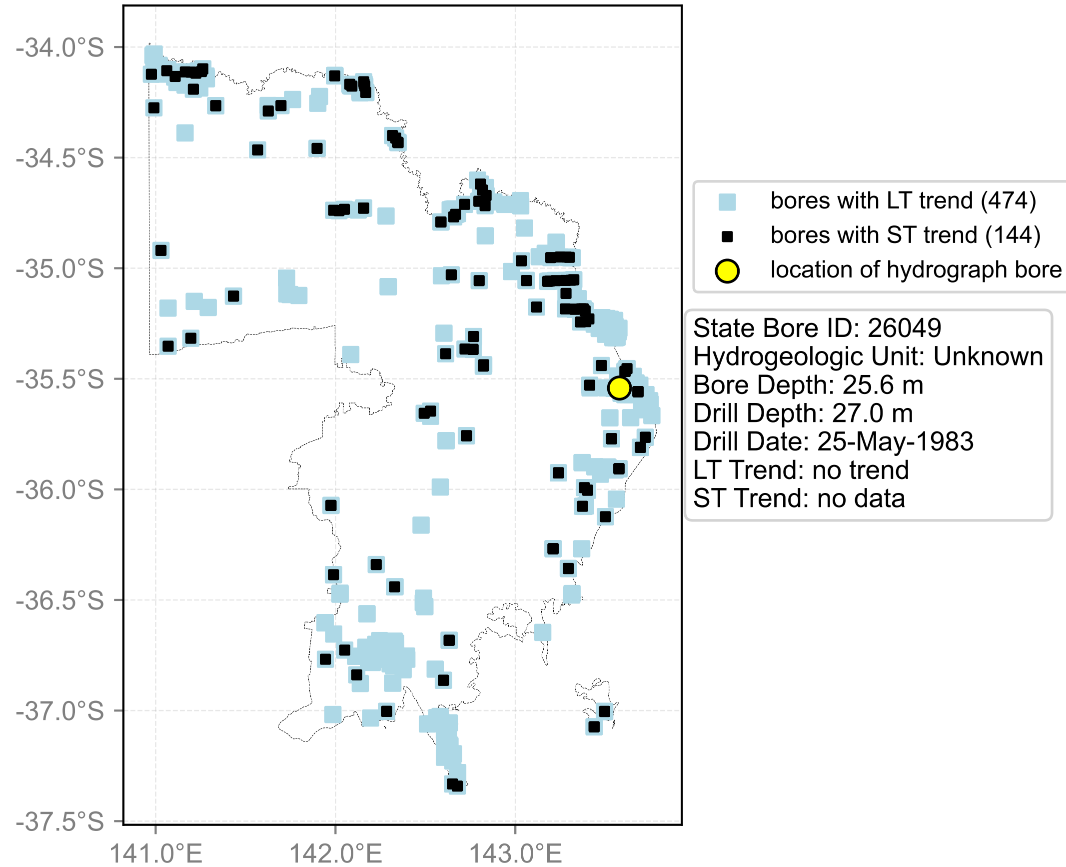
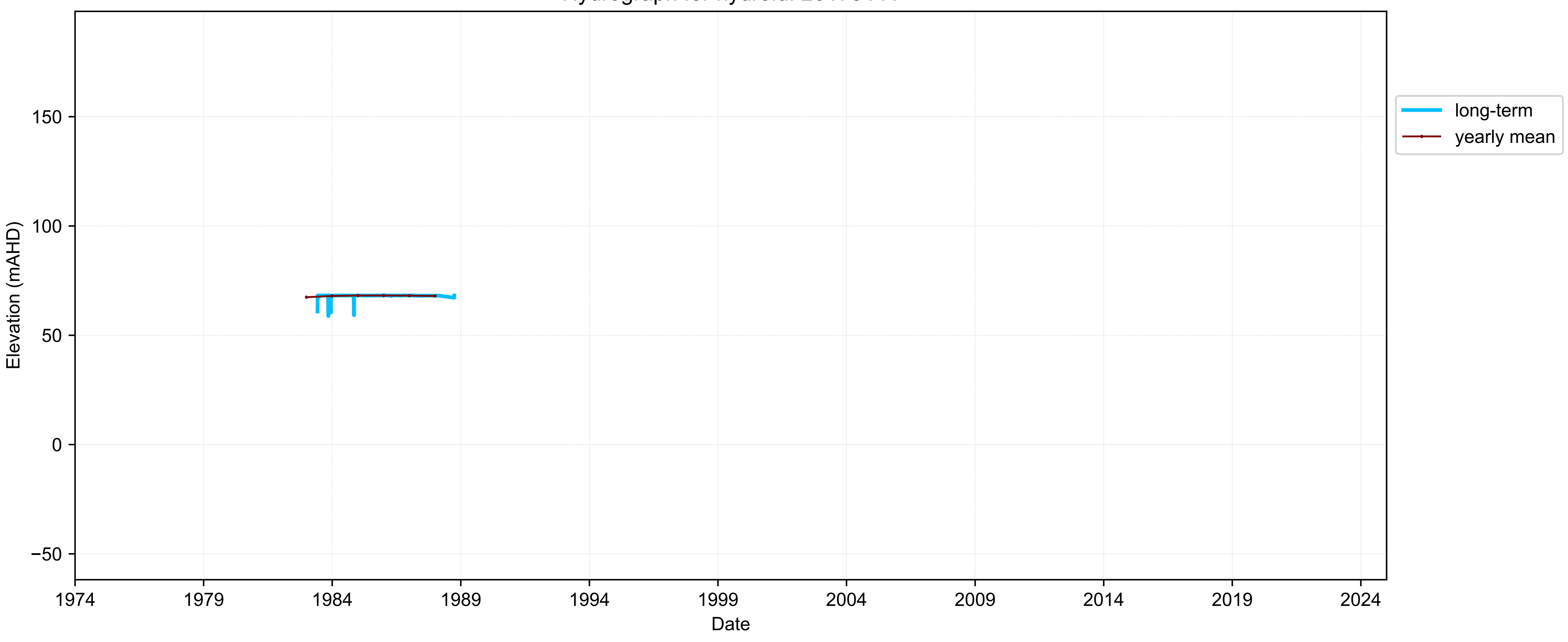
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 109463
Hydrogeologic Unit: Unknown
Bore Depth: 88.0 m
Drill Depth: 88.0 m
Drill Date: 13-Jul-1974
LT Trend: increasing
ST Trend: increasing

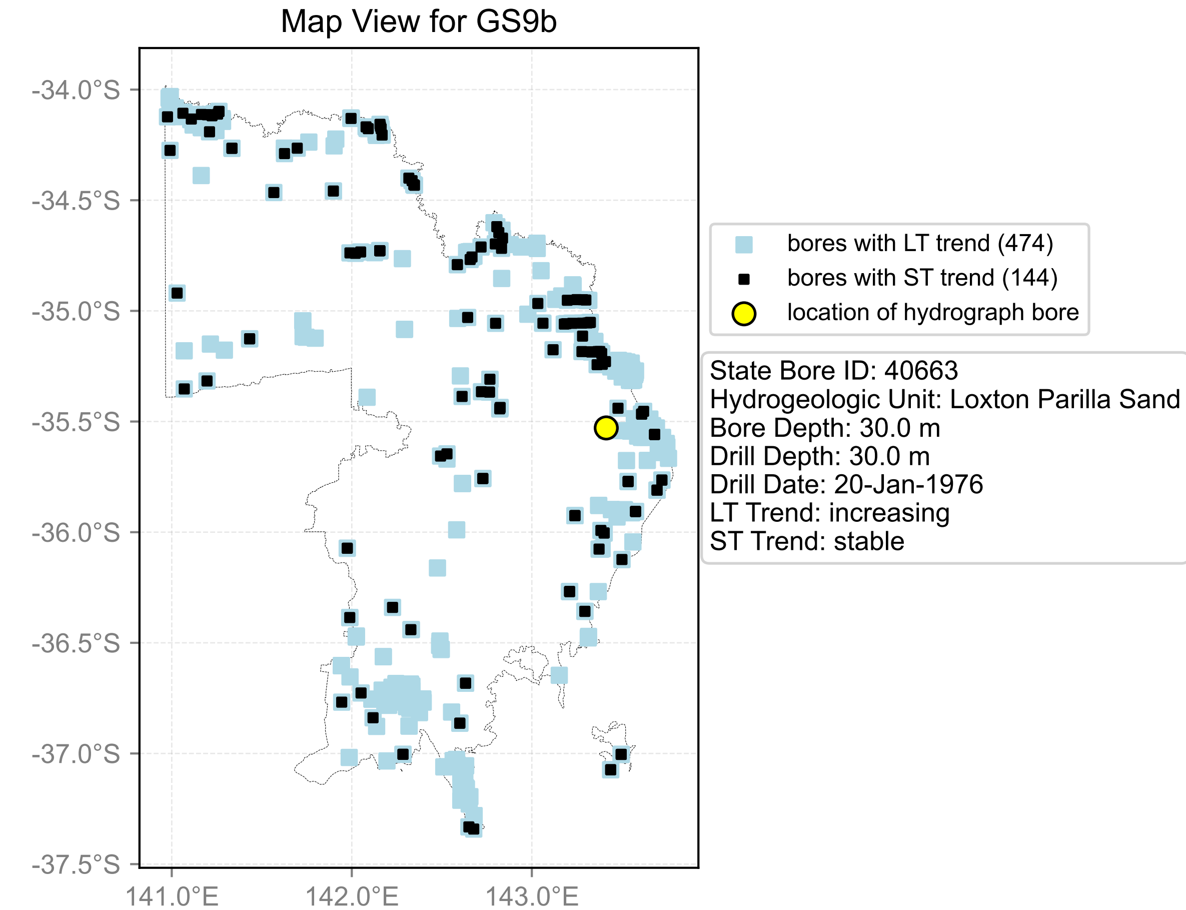

Hydrograph for hydroid: 20178357
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

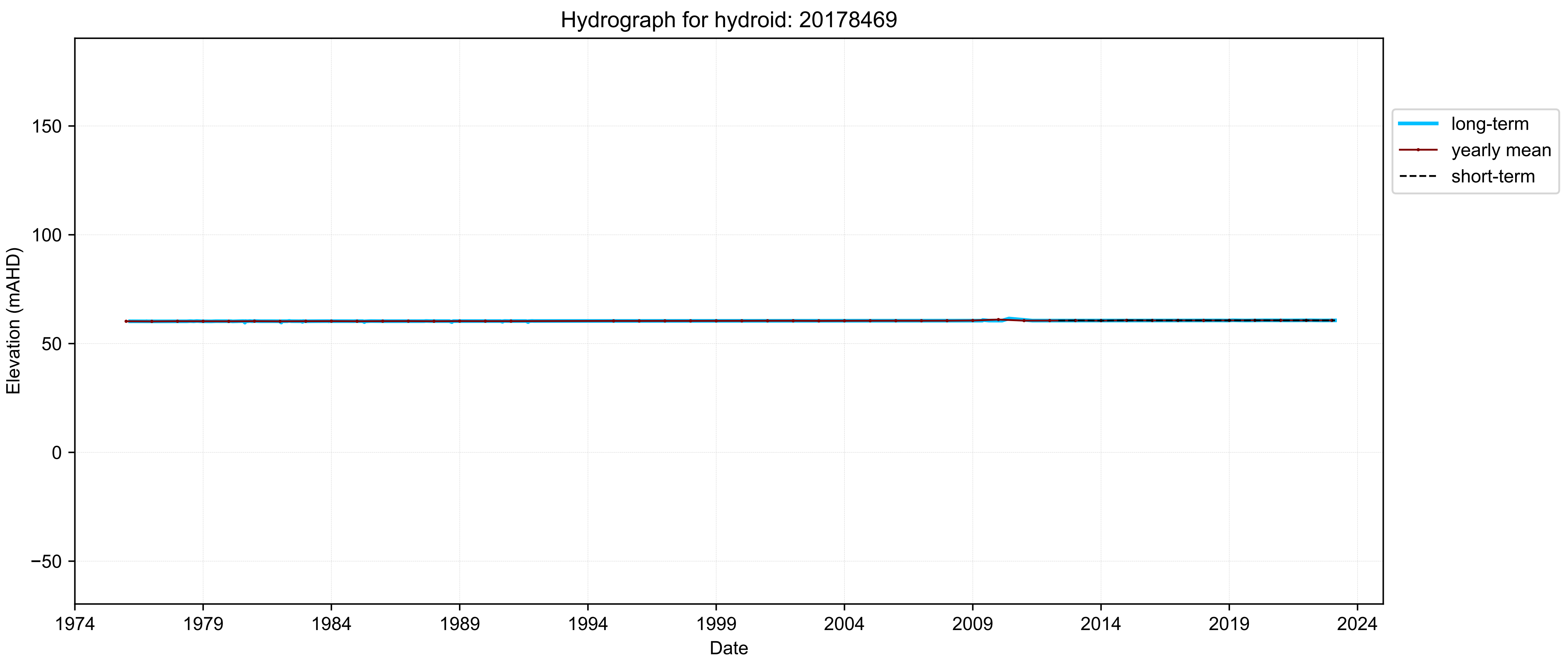
Map View for GS9b



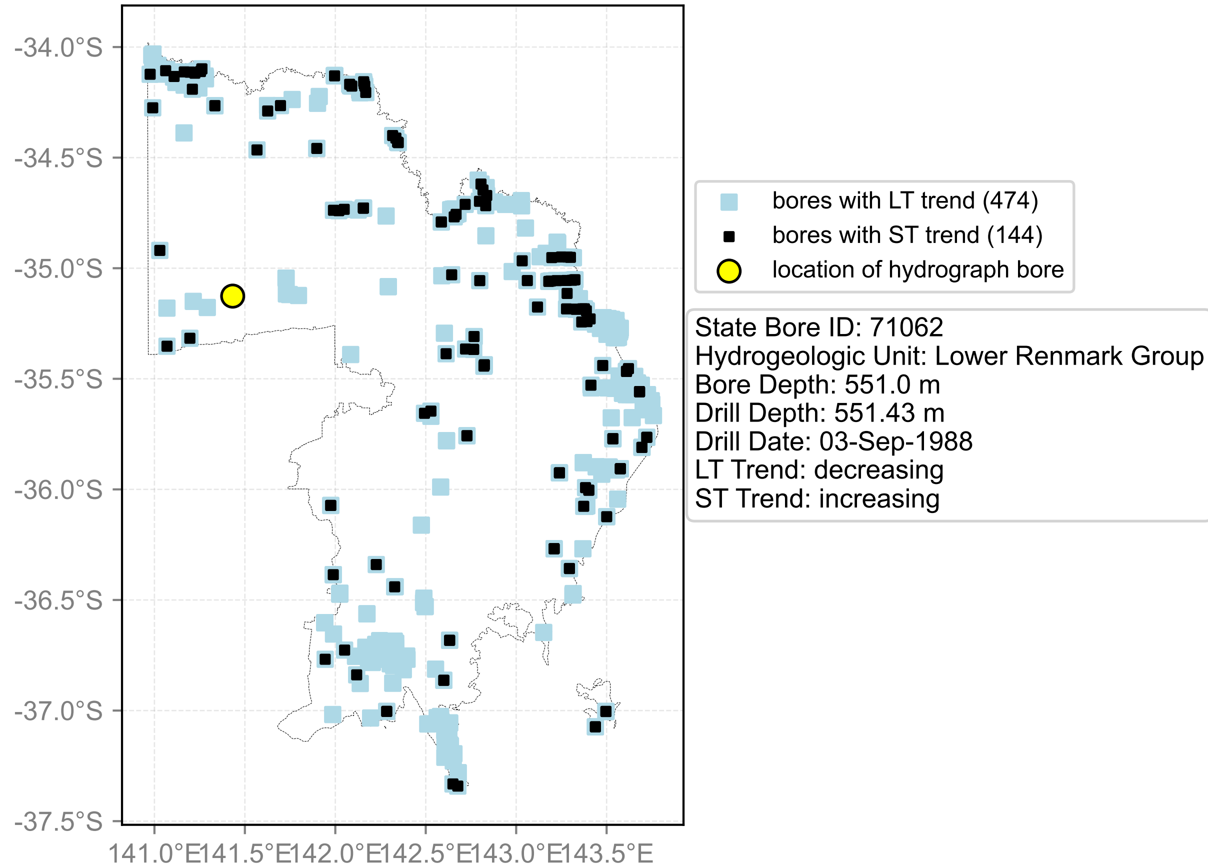
Hydrograph for hydroid: 20178441



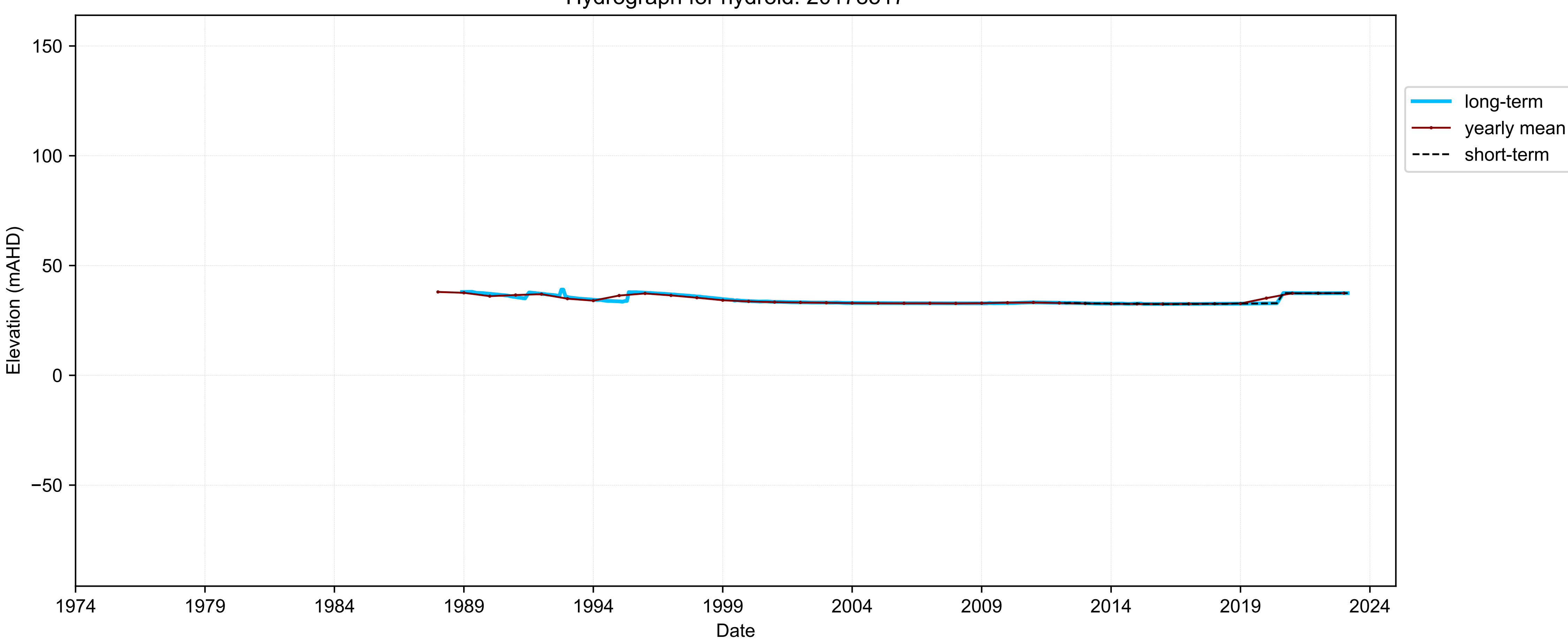

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 40663
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 30.0 m
Drill Depth: 30.0 m
Drill Date: 20-Jan-1976
LT Trend: increasing
ST Trend: stable

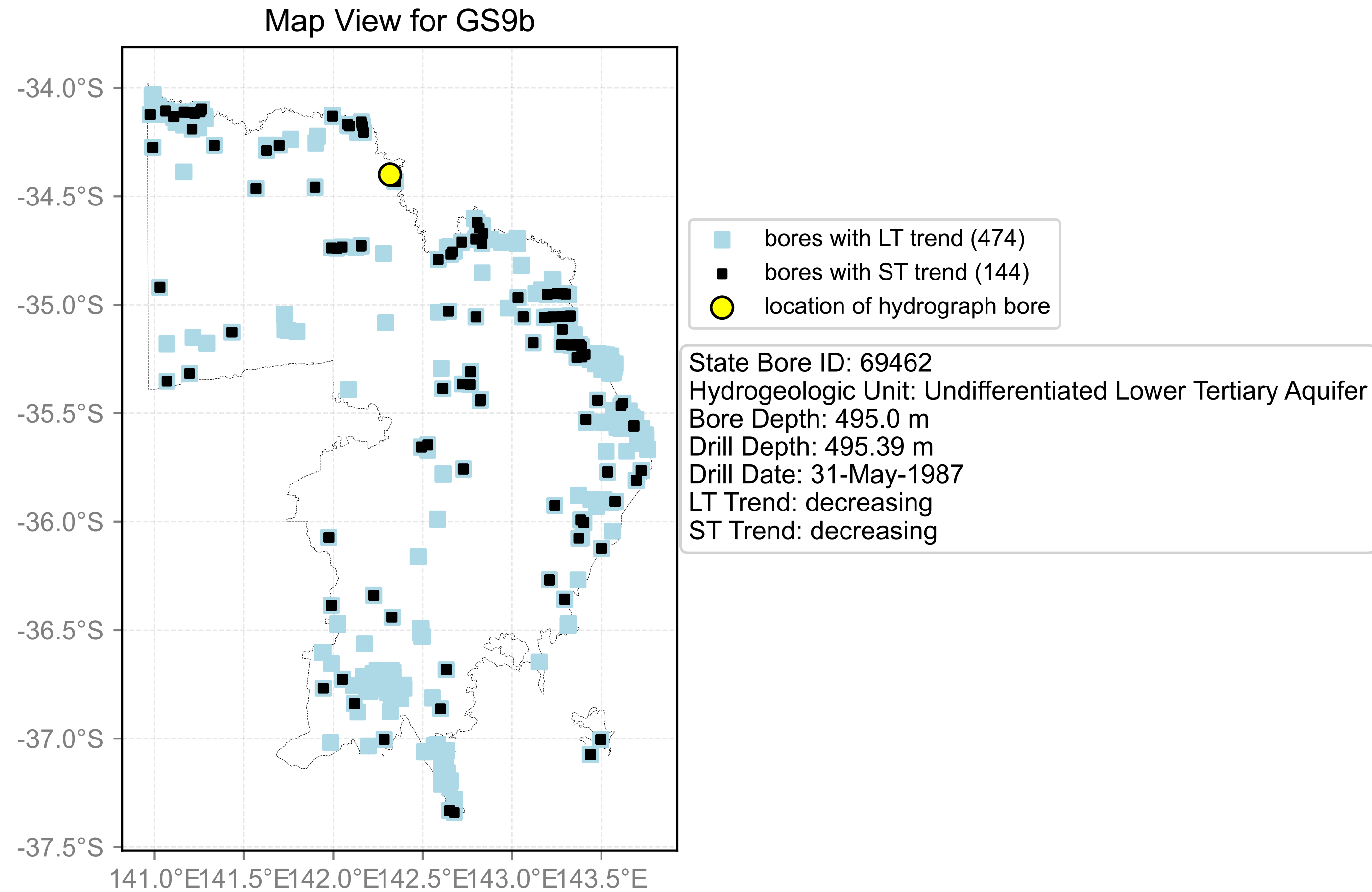

Hydrograph for hydroid: 20178469
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

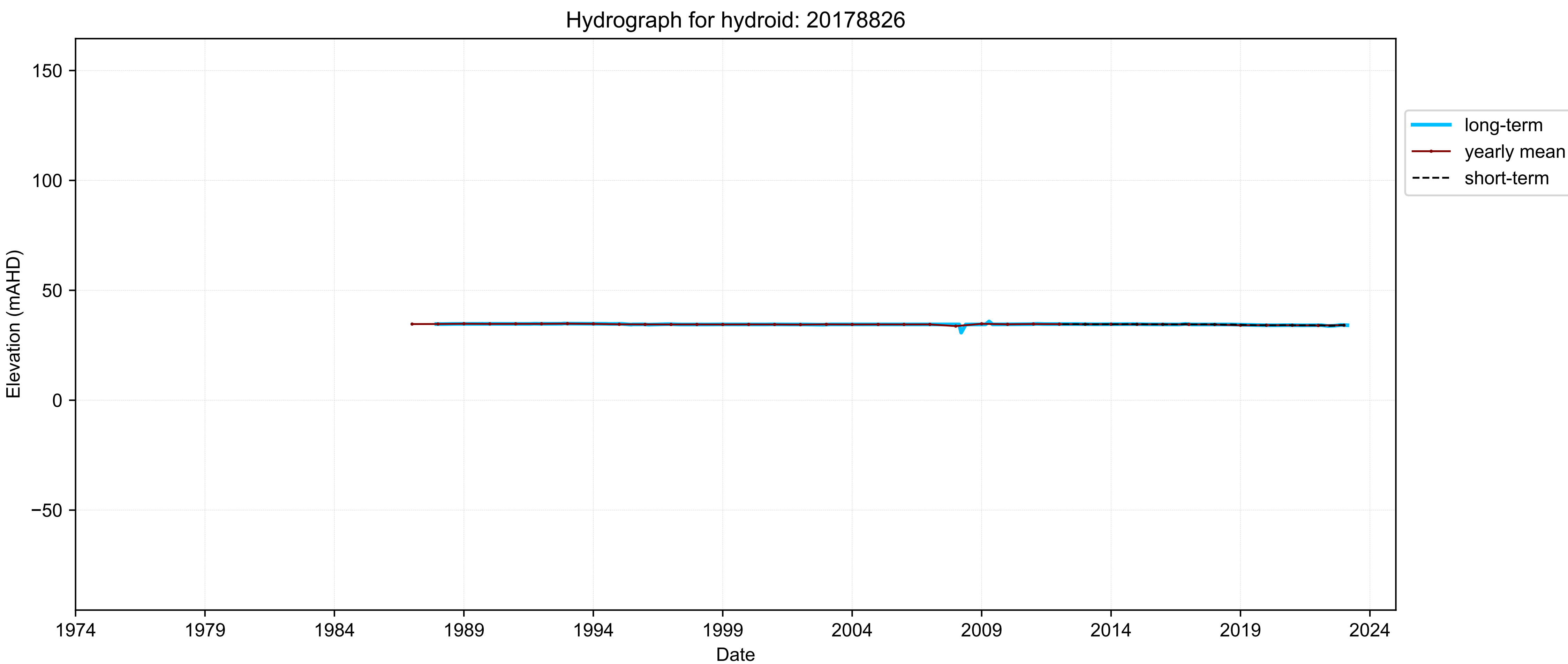
Map View for GS9b

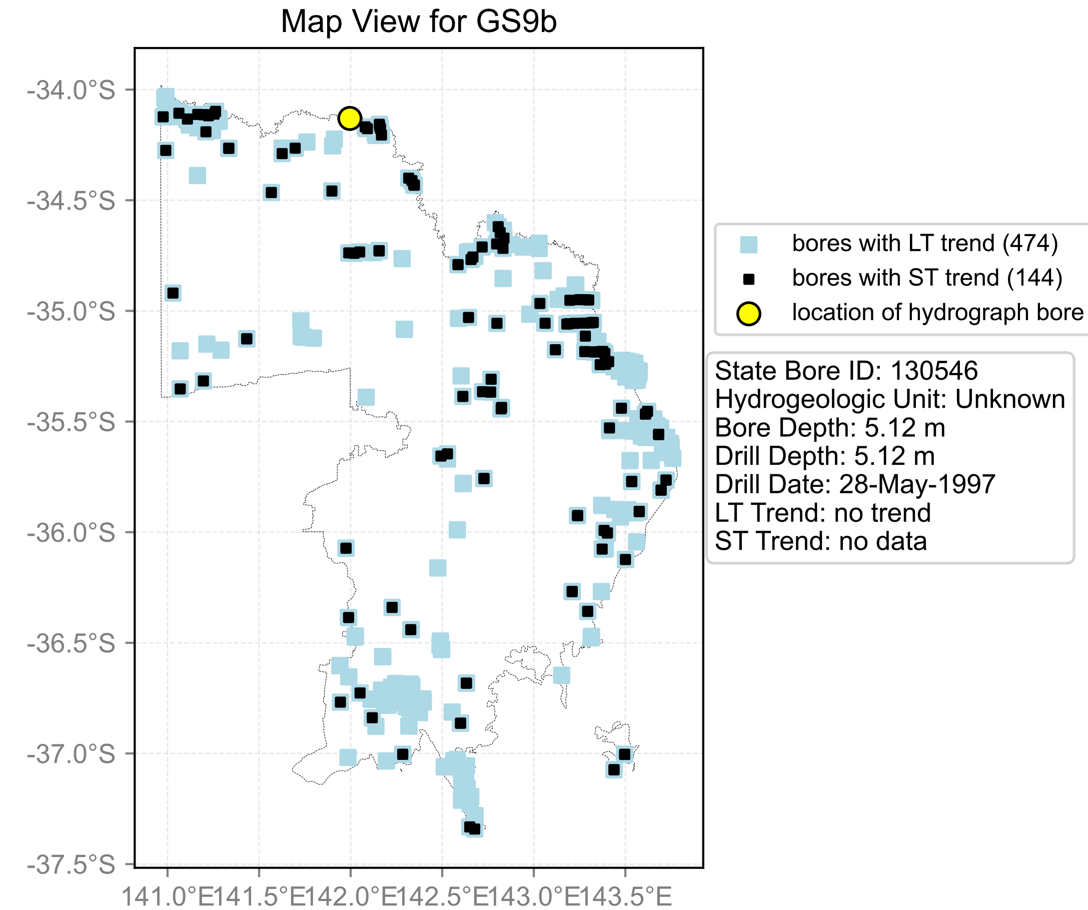


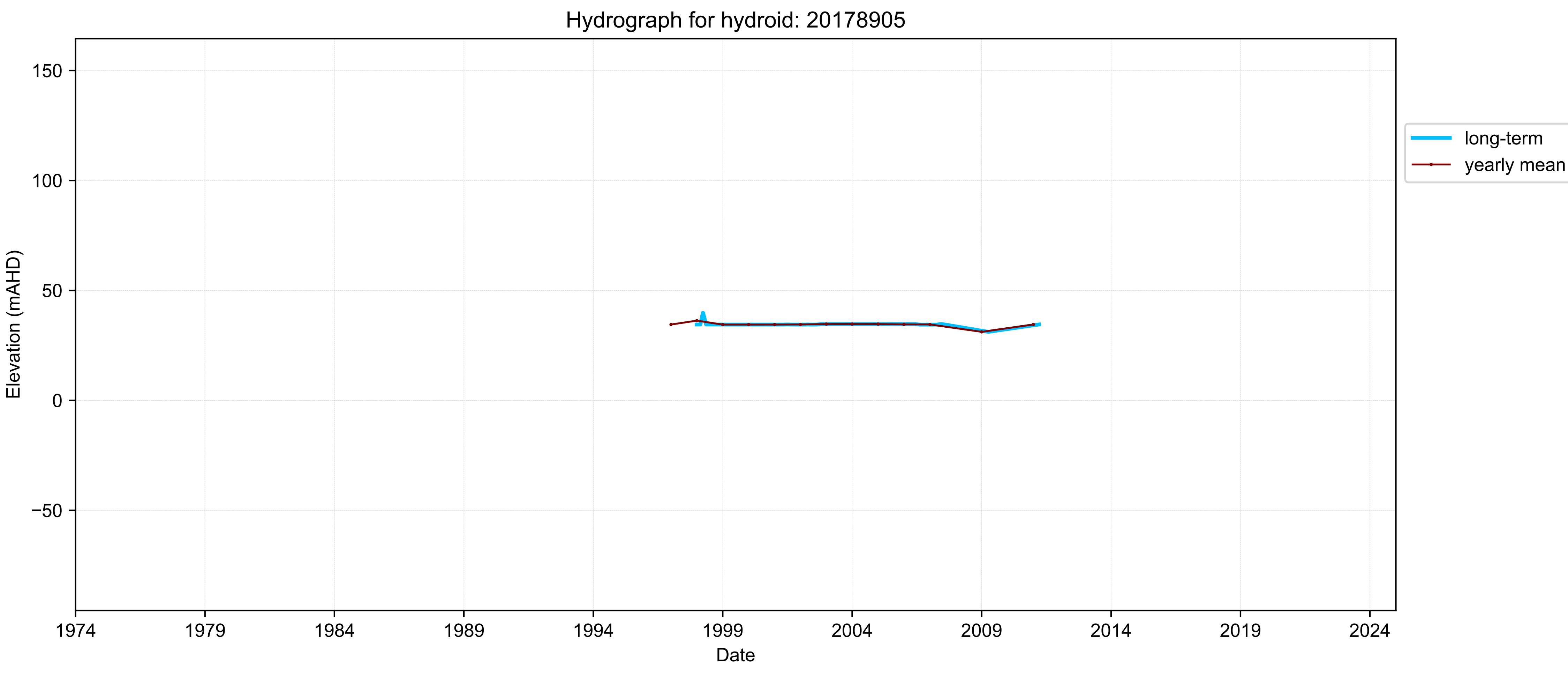
Hydrograph for hydroid: 20178517



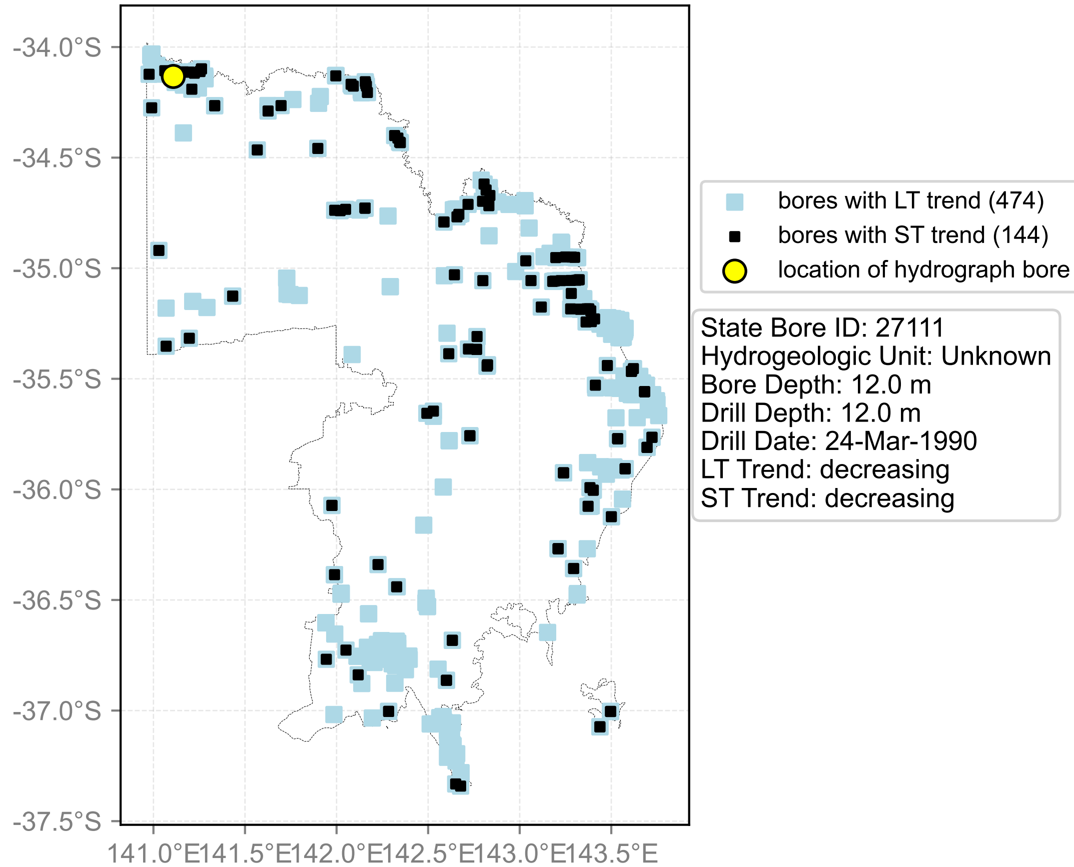

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 69462
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 495.0 m
Drill Depth: 495.39 m
Drill Date: 31-May-1987
LT Trend: decreasing
ST Trend: decreasing


Hydrograph for hydroid: 20178826
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

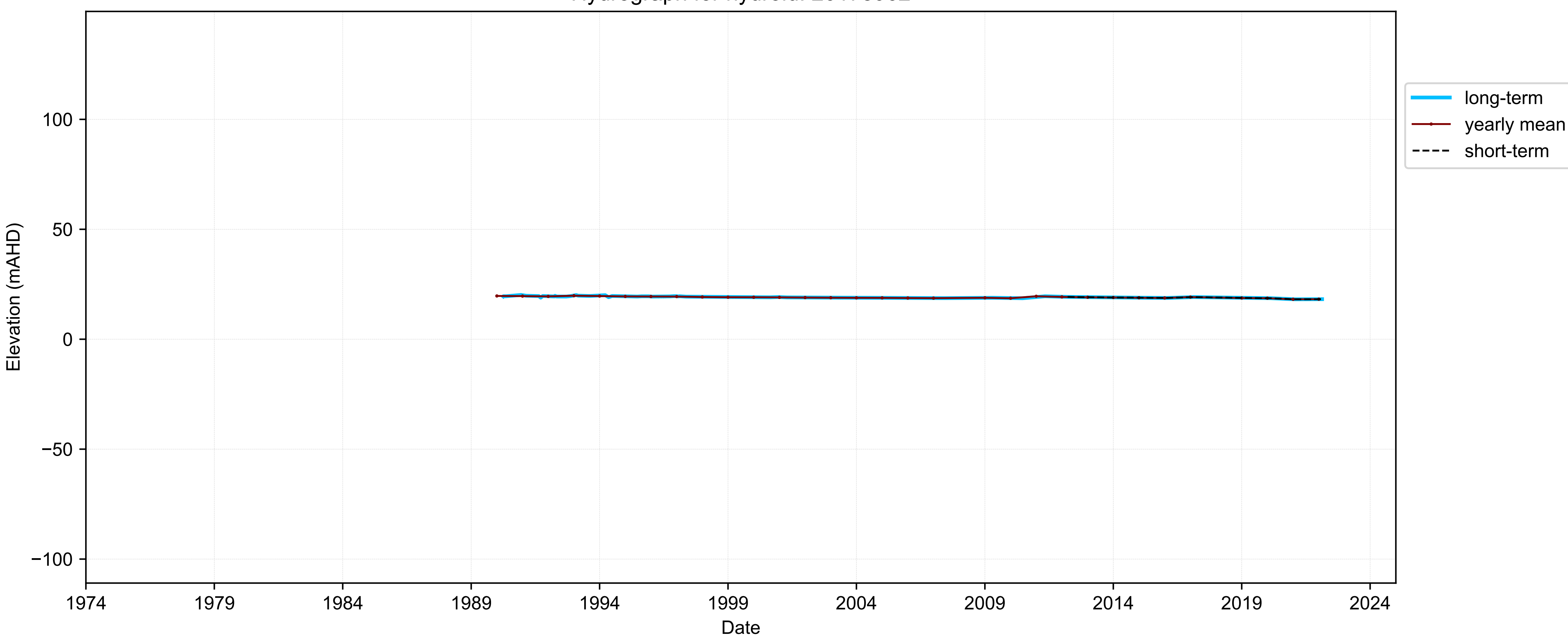

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 130546
Hydrogeologic Unit: Unknown
Bore Depth: 5.12 m
Drill Depth: 5.12 m
Drill Date: 28-May-1997
LT Trend: no trend
ST Trend: no data

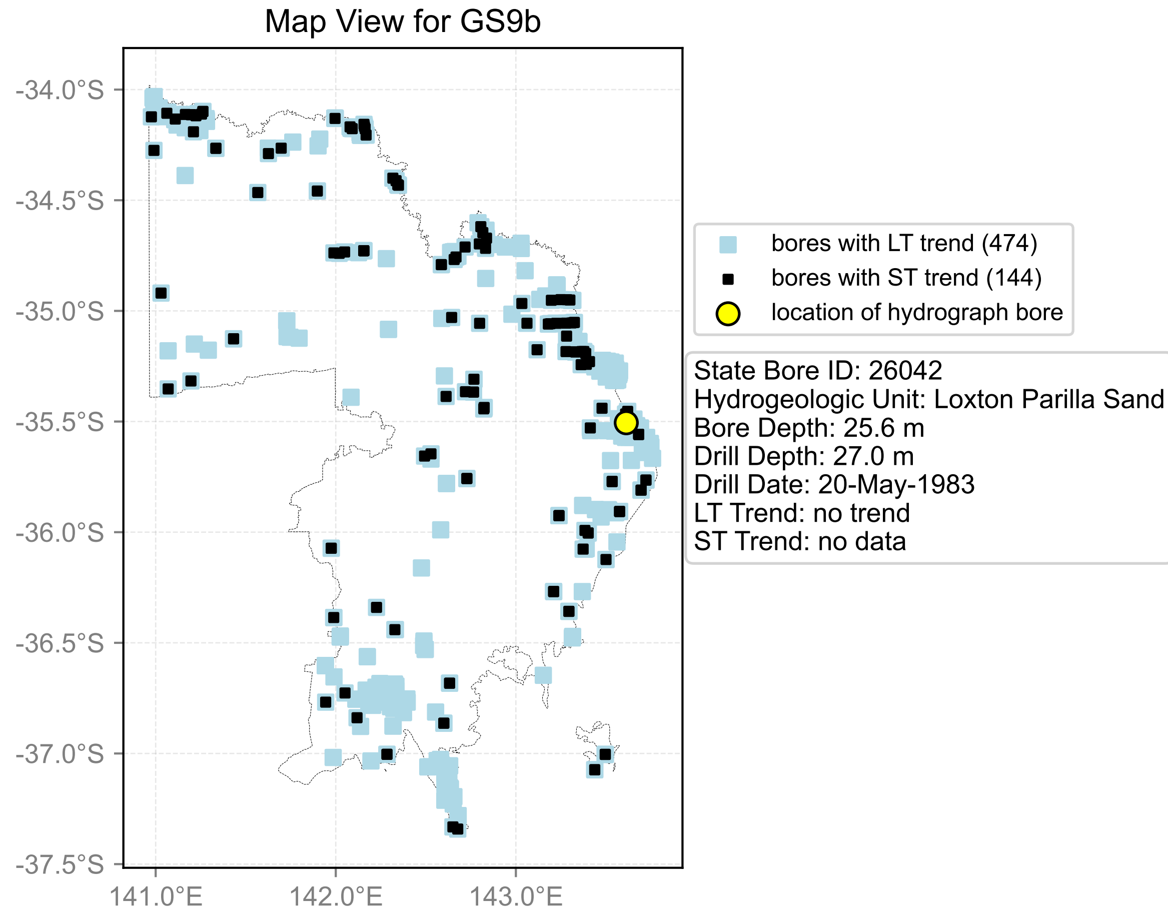

Hydrograph for hydroid: 20178905
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

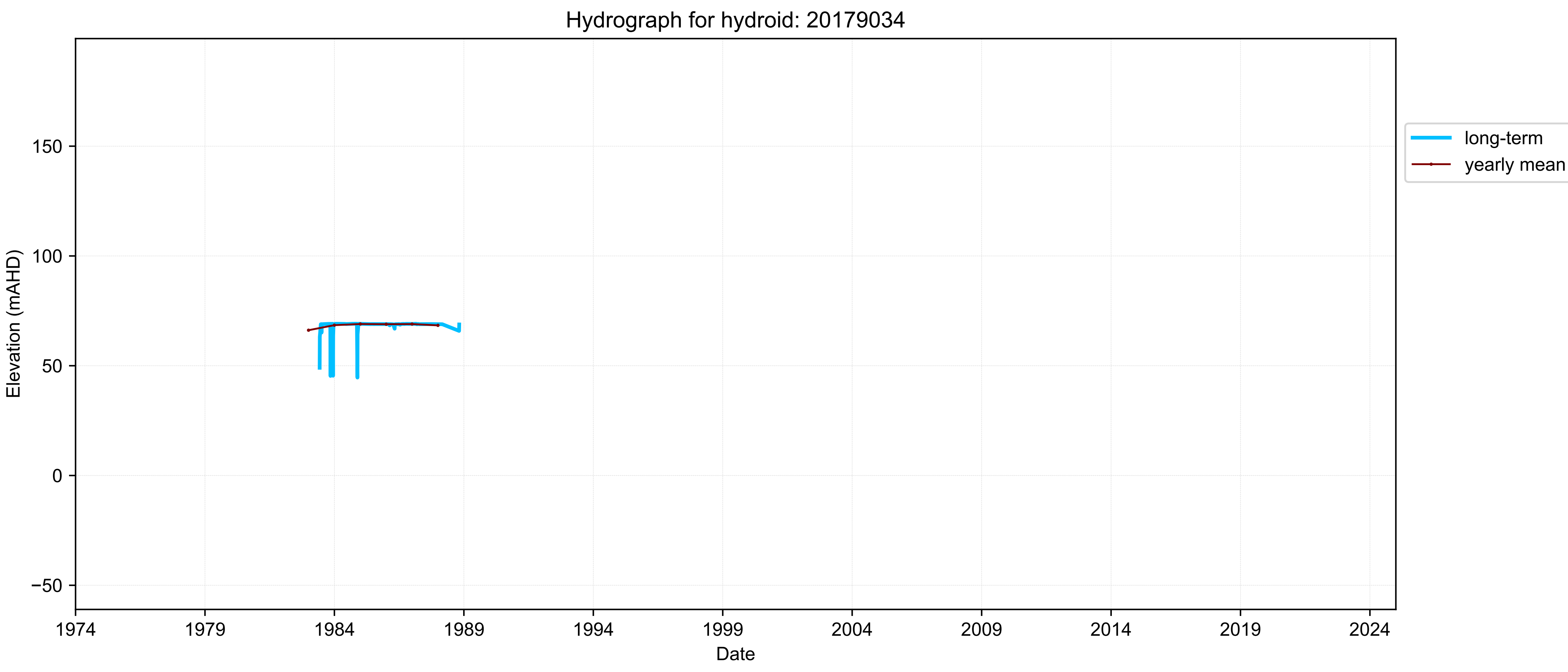
Map View for GS9b

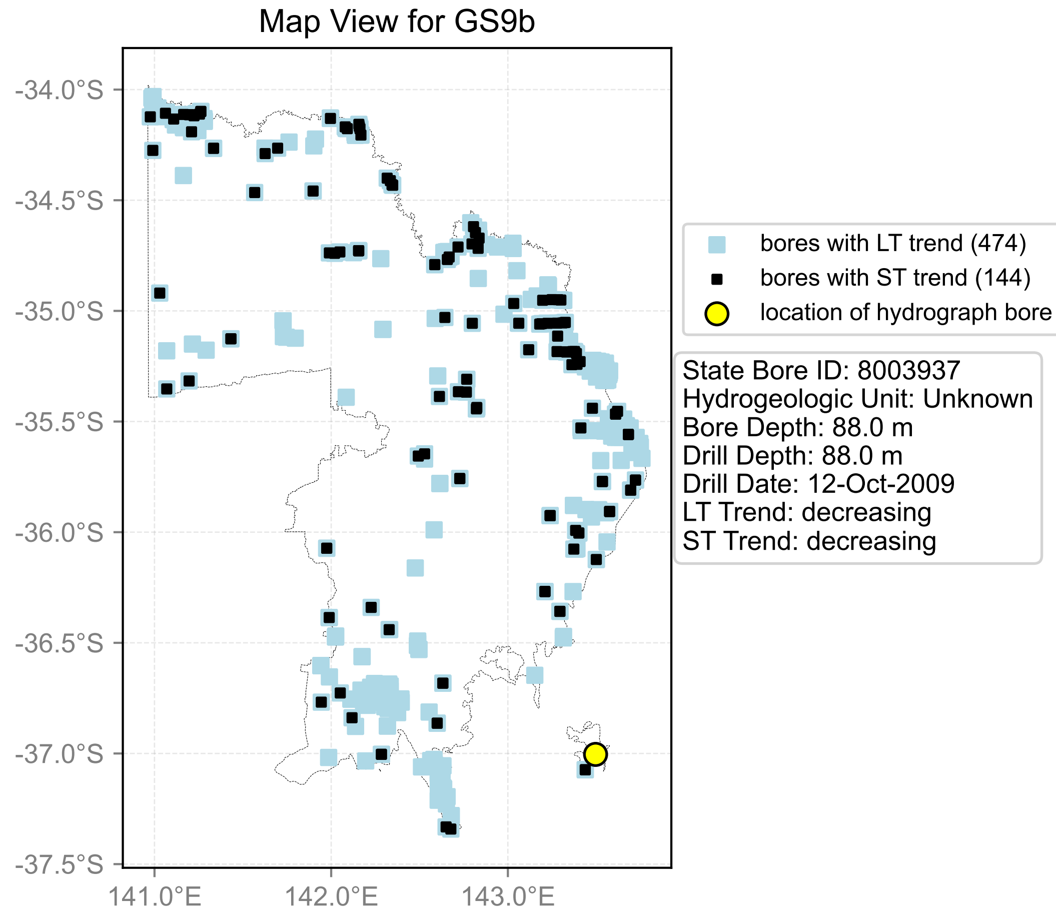


Hydrograph for hydroid: 20178962

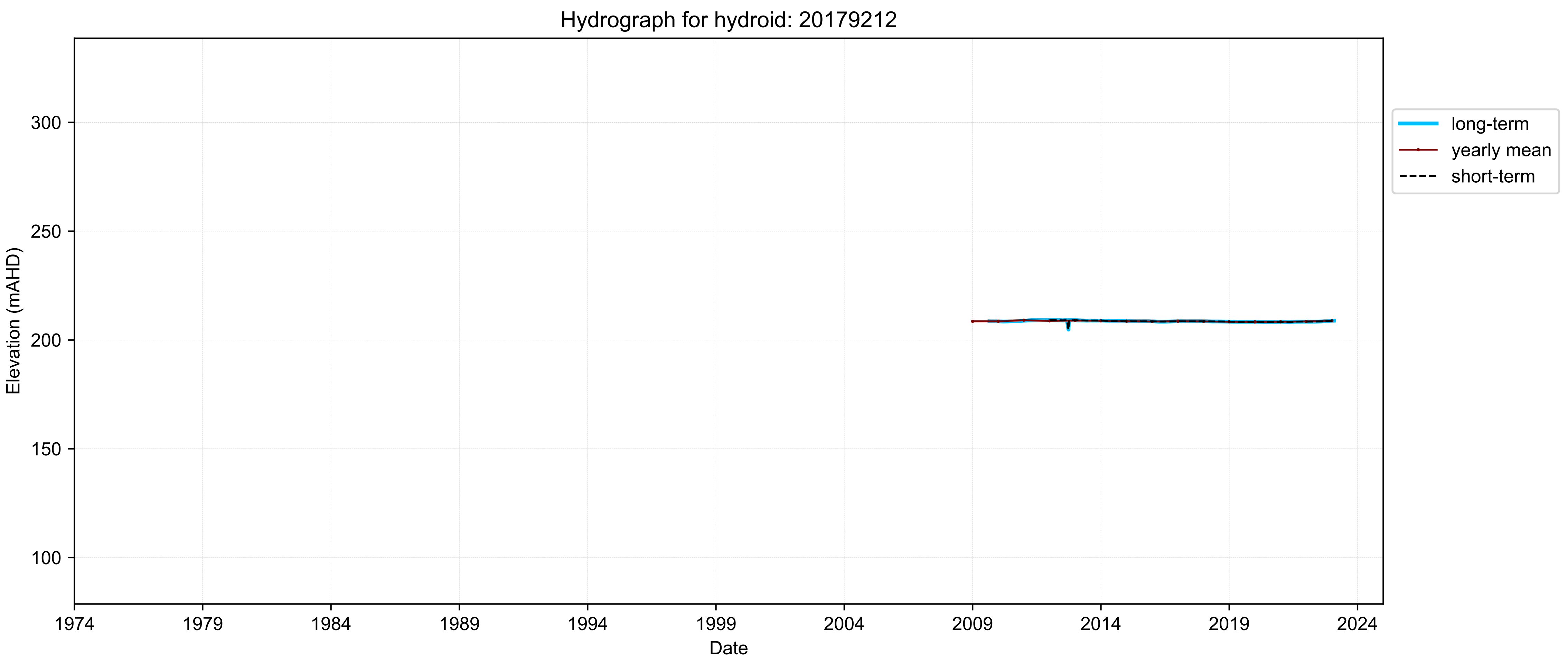



Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26042
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 25.6 m
Drill Depth: 27.0 m
Drill Date: 20-May-1983
LT Trend: no trend
ST Trend: no data

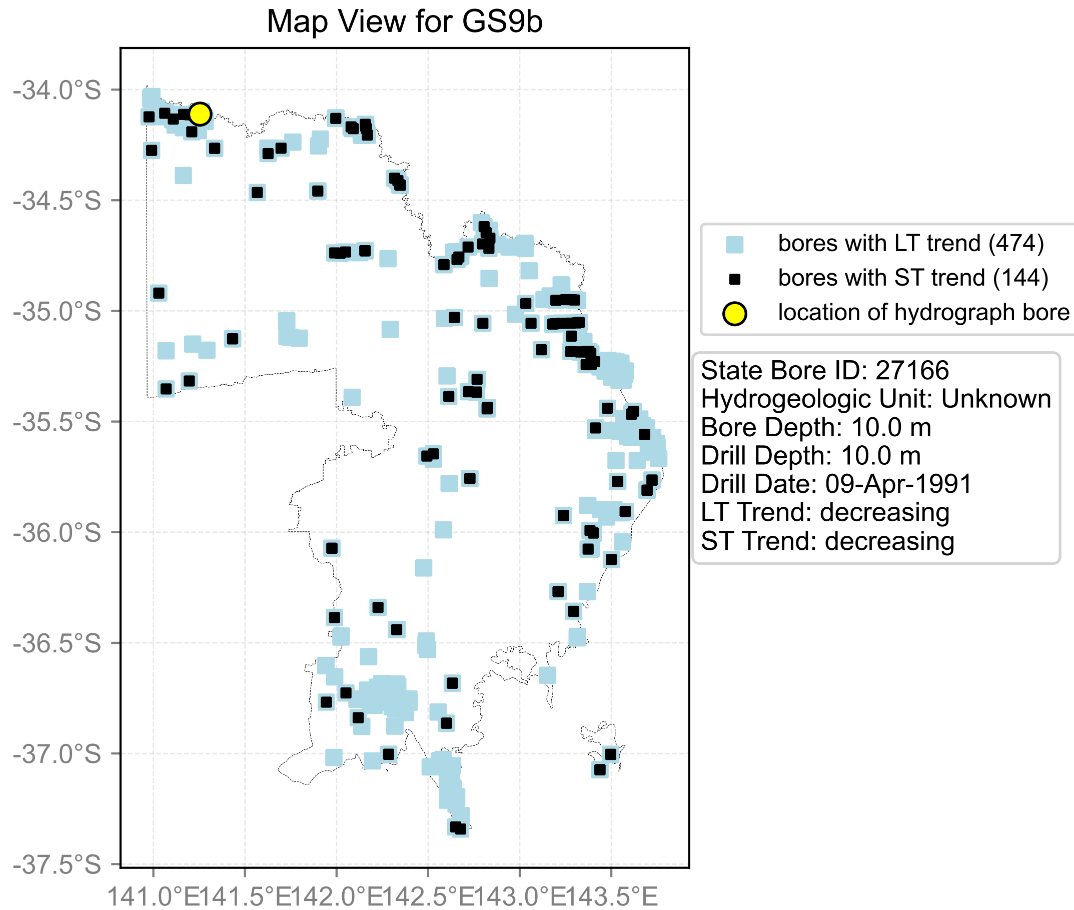

Hydrograph for hydroid: 20179034
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

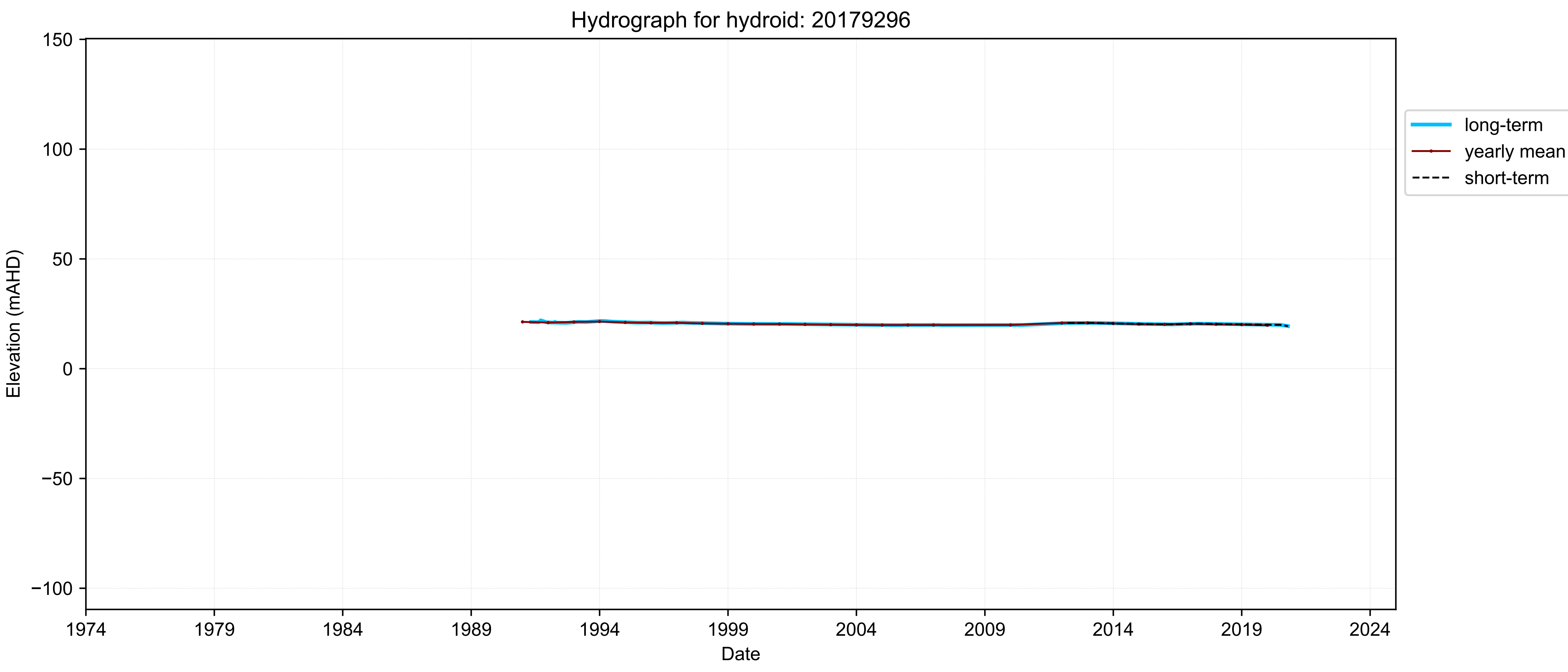


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 8003937
Hydrogeologic Unit: Unknown
Bore Depth: 88.0 m
Drill Depth: 88.0 m
Drill Date: 12-Oct-2009
LT Trend: decreasing
ST Trend: decreasing

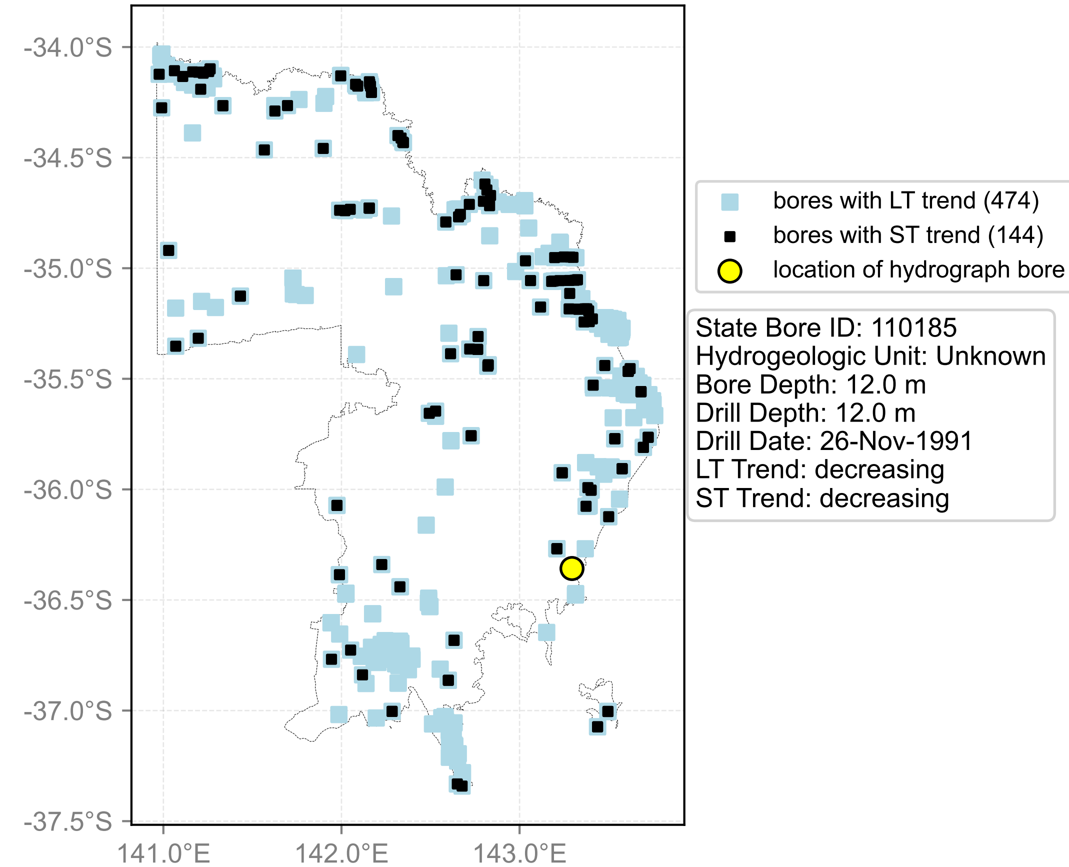


Hydrograph for hydroid: 20179212
Elevation (mAHD)
300
250
200
150
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

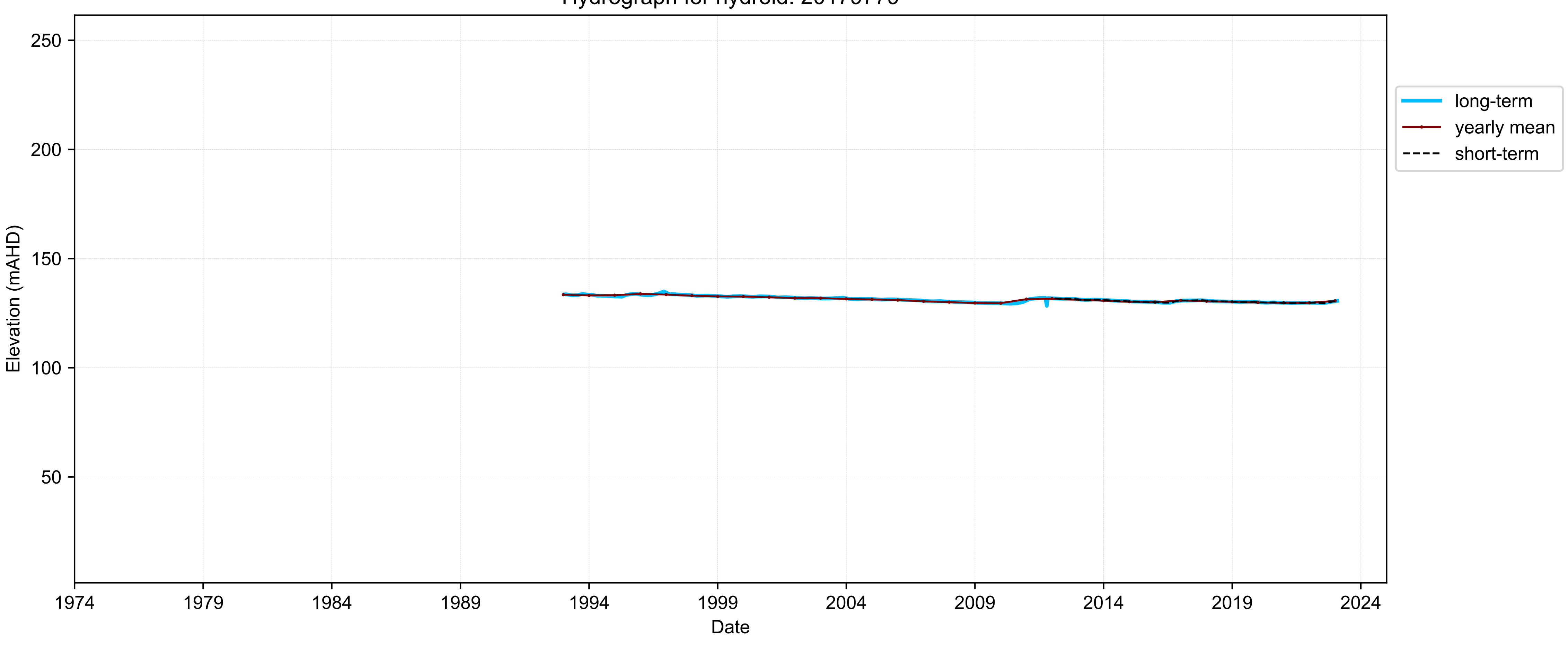

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27166
Hydrogeologic Unit: Unknown
Bore Depth: 10.0 m
Drill Depth: 10.0 m
Drill Date: 09-Apr-1991
LT Trend: decreasing
ST Trend: decreasing

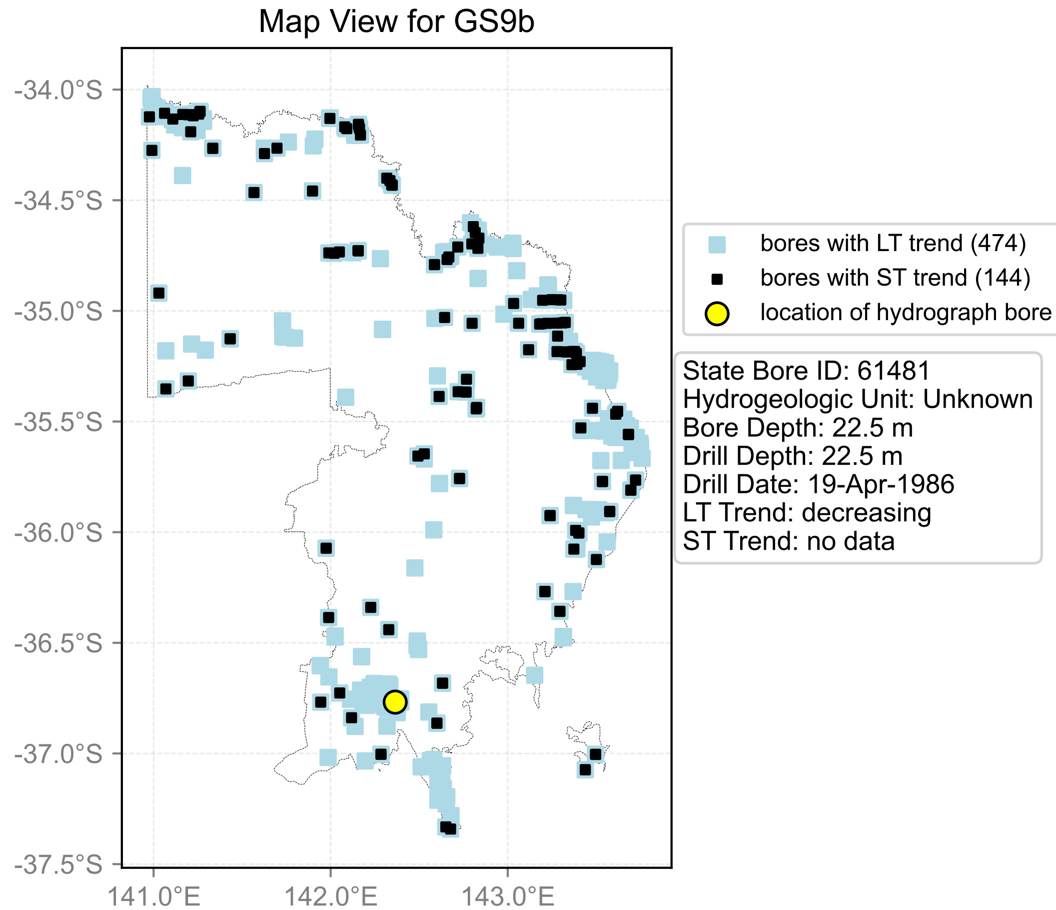

Hydrograph for hydroid: 20179296
150
100
50
0
−50
−100
Elevation (mAHD)
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS9b

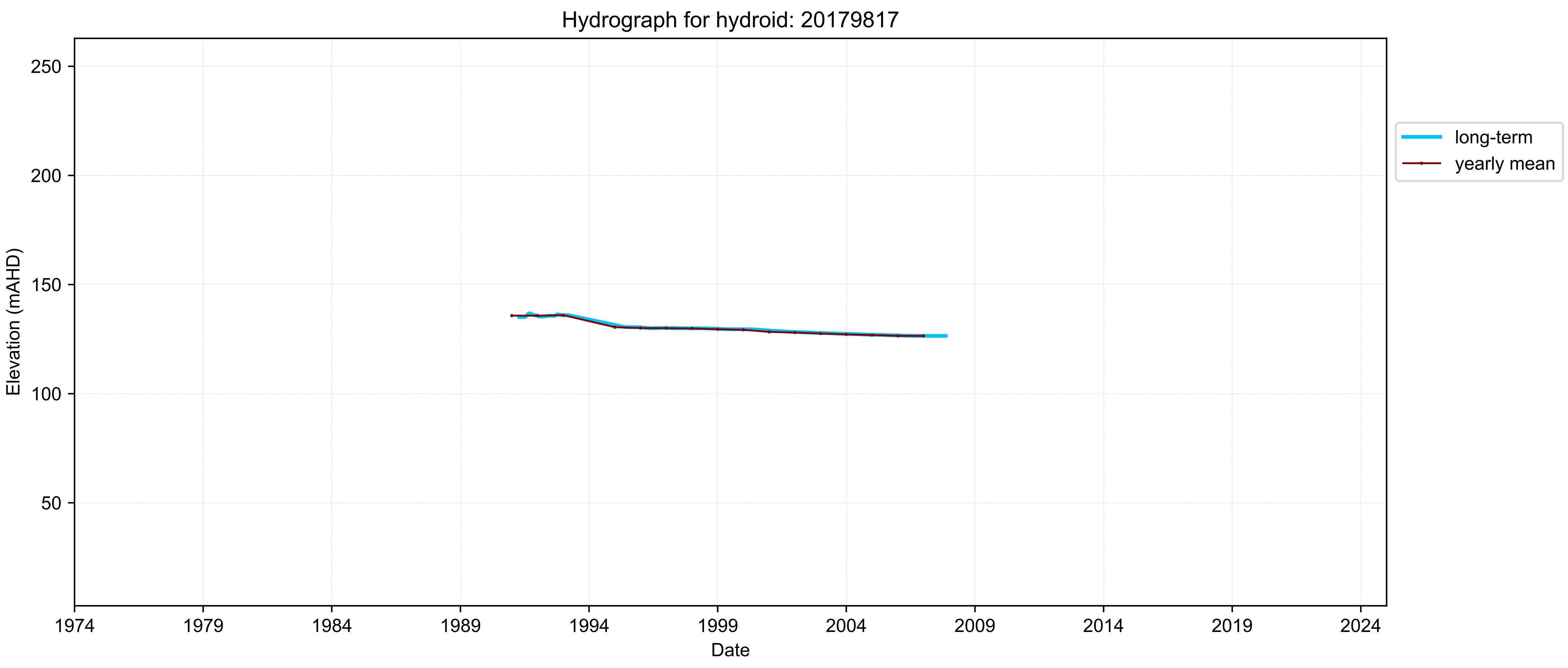


Hydrograph for hydroid: 20179779

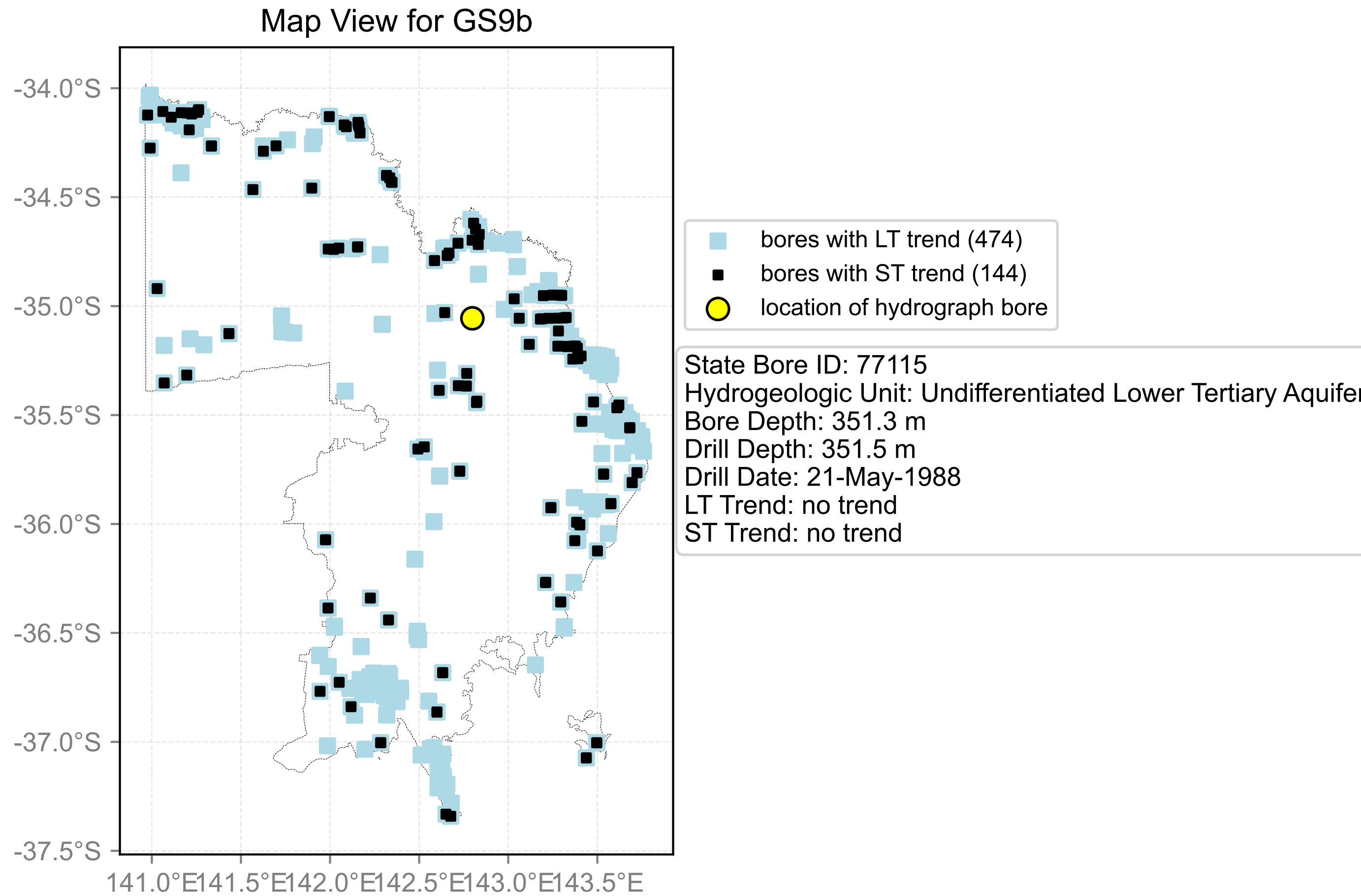


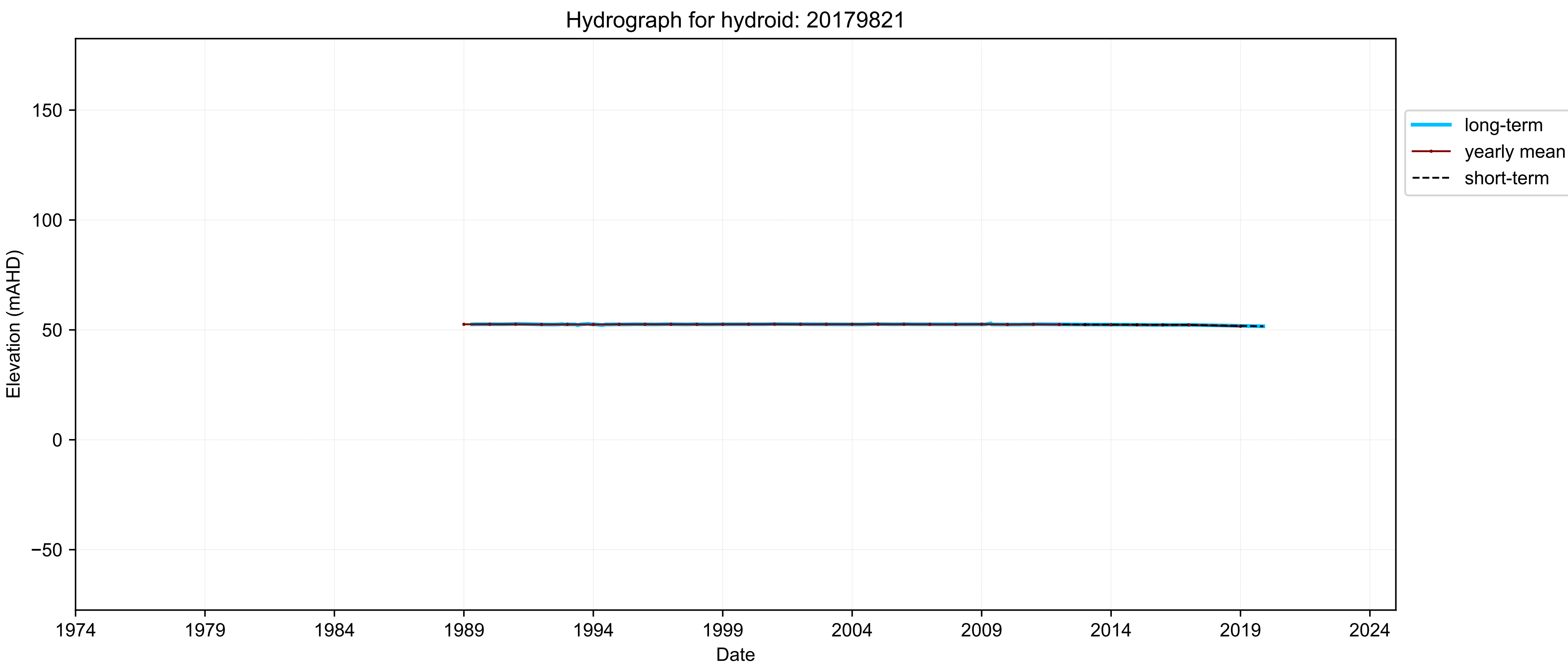


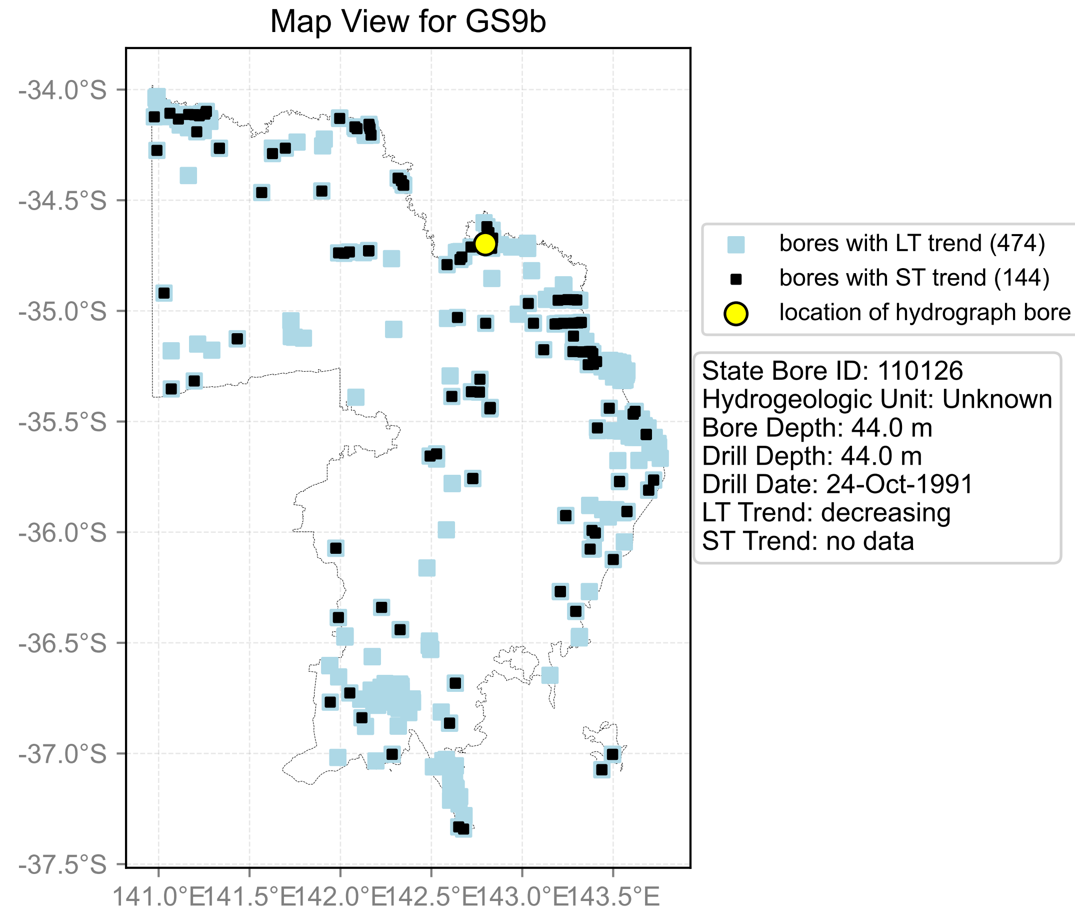
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 61481
Hydrogeologic Unit: Unknown
Bore Depth: 22.5 m
Drill Depth: 22.5 m
Drill Date: 19-Apr-1986
LT Trend: decreasing
ST Trend: no data

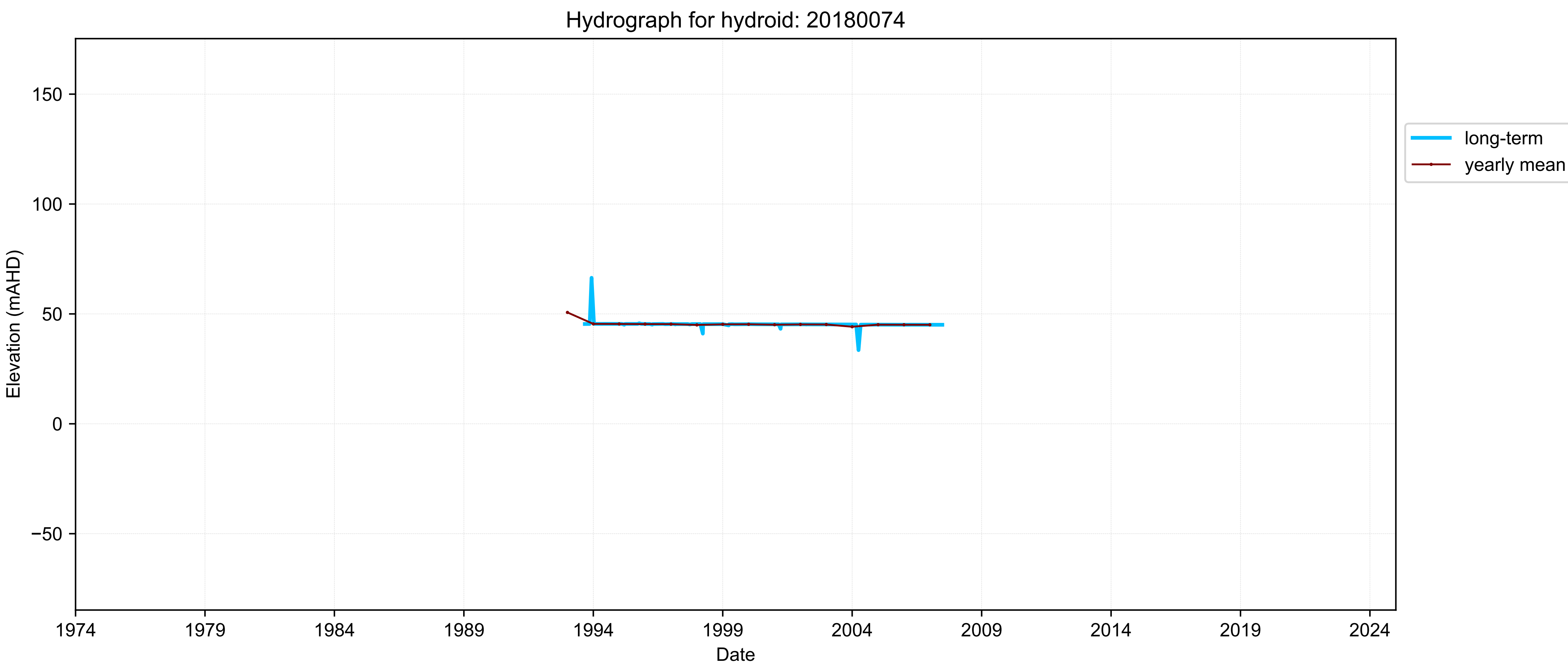


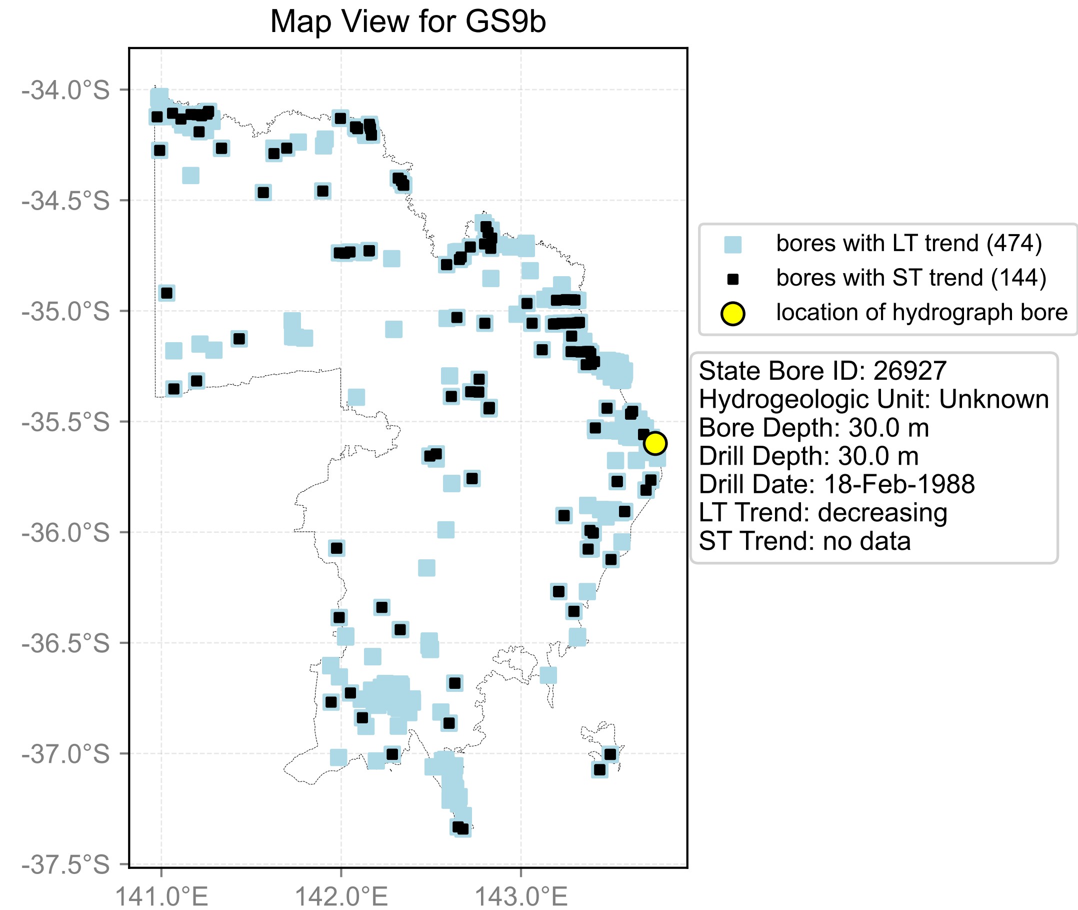
Hydrograph for hydroid: 20179817
Elevation (mAHD)
250
200
150
100
50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

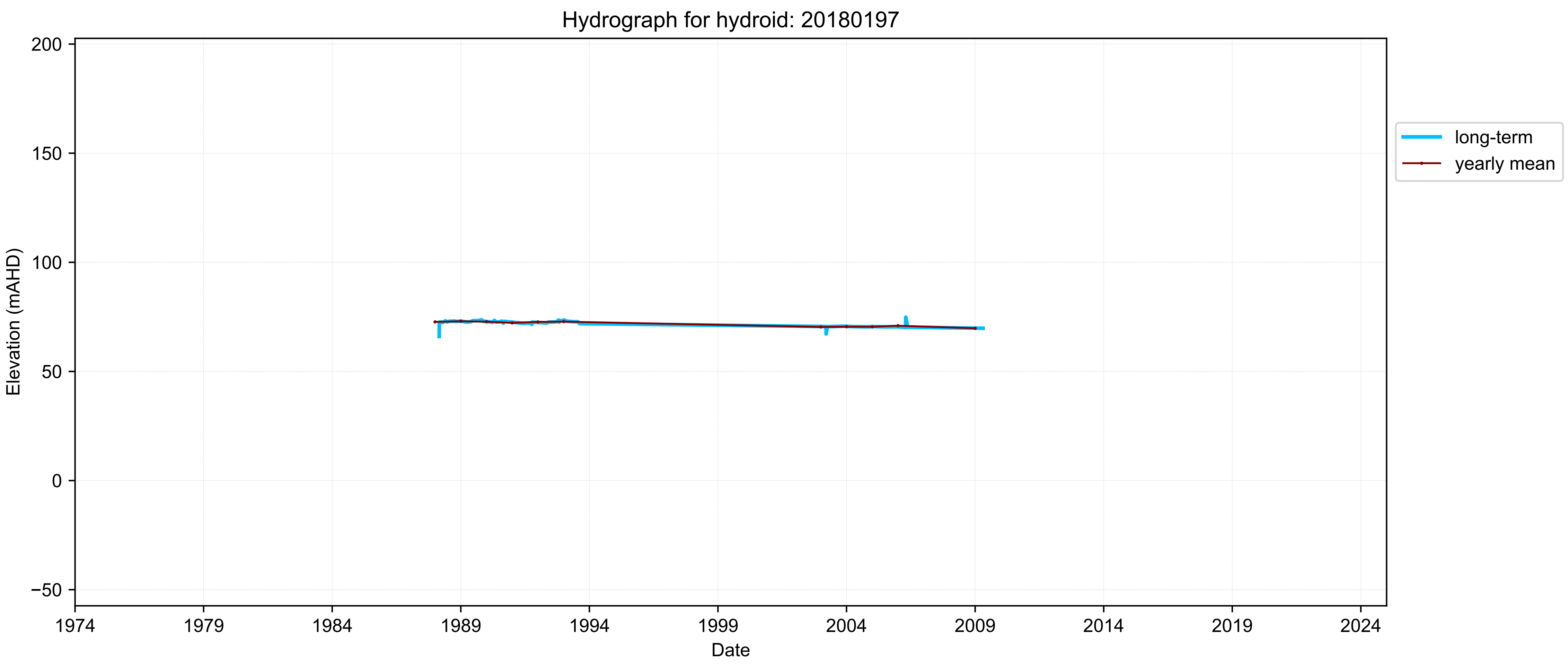

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 77115
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 351.3 m
Drill Depth: 351.5 m
Drill Date: 21-May-1988
LT Trend: no trend
ST Trend: no trend

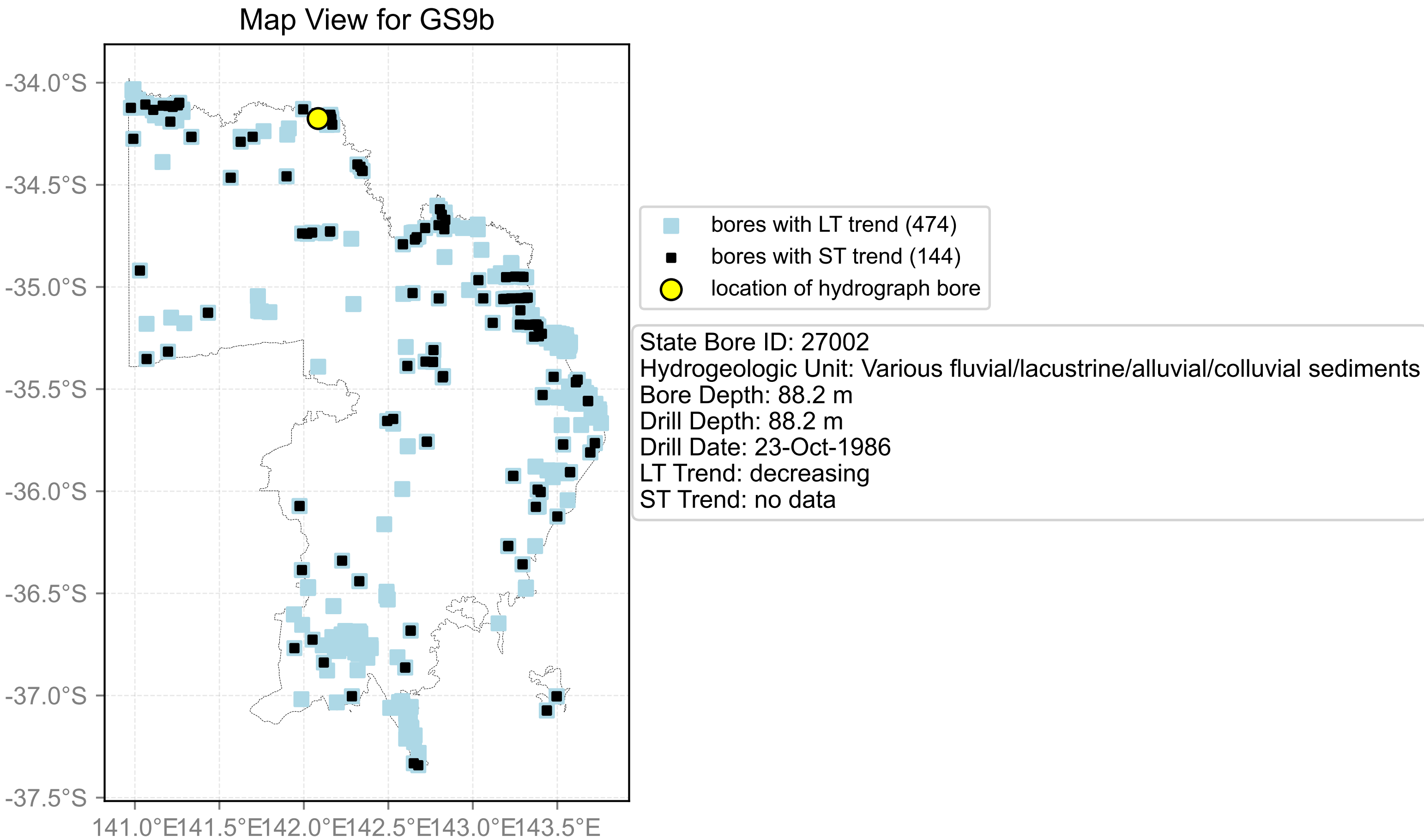

Hydrograph for hydroid: 20179821
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

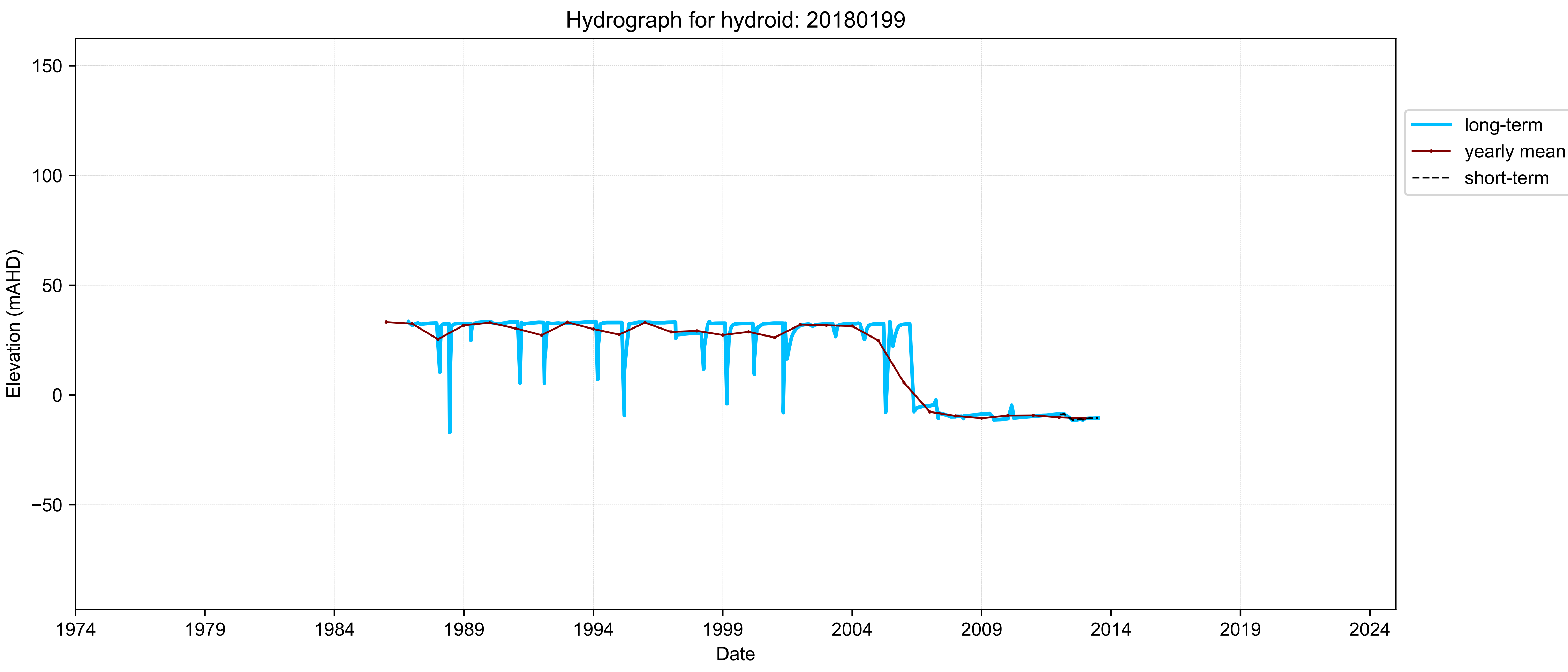

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 110126
Hydrogeologic Unit: Unknown
Bore Depth: 44.0 m
Drill Depth: 44.0 m
Drill Date: 24-Oct-1991
LT Trend: decreasing
ST Trend: no data

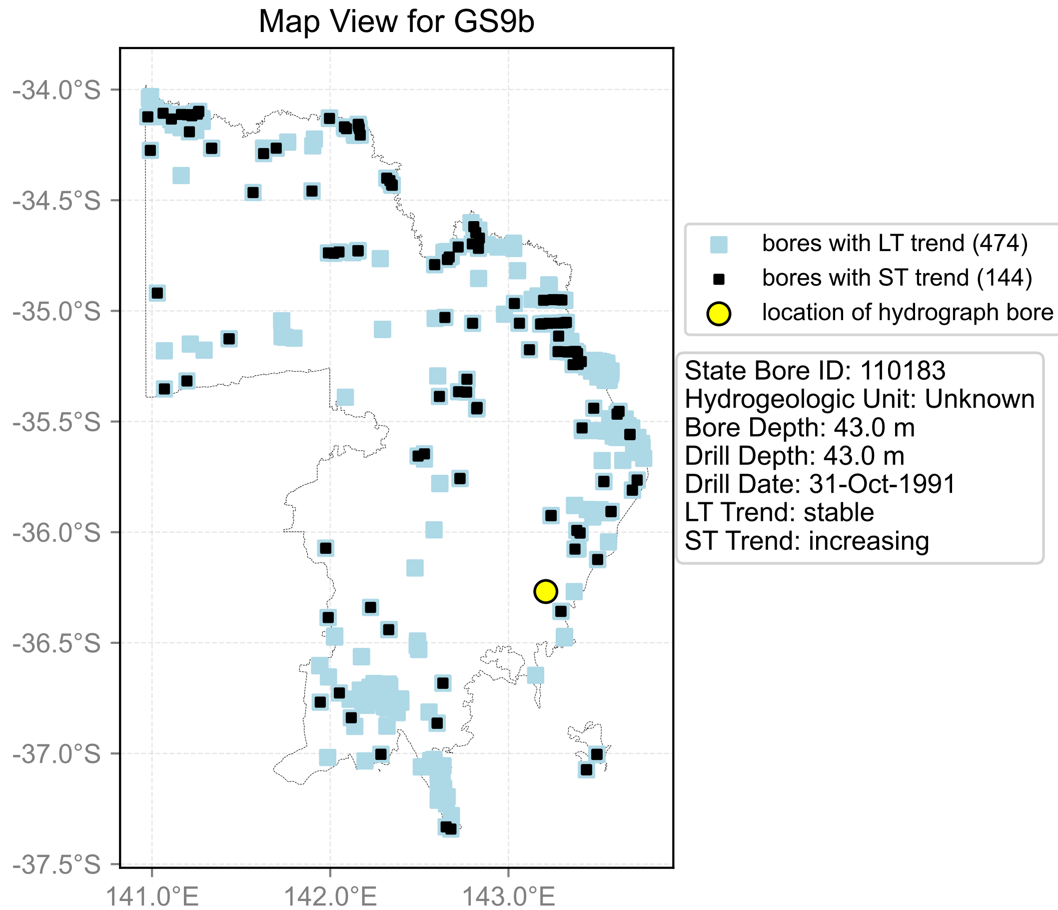

Hydrograph for hydroid: 20180074
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26927
Hydrogeologic Unit: Unknown
Bore Depth: 30.0 m
Drill Depth: 30.0 m
Drill Date: 18-Feb-1988
LT Trend: decreasing
ST Trend: no data

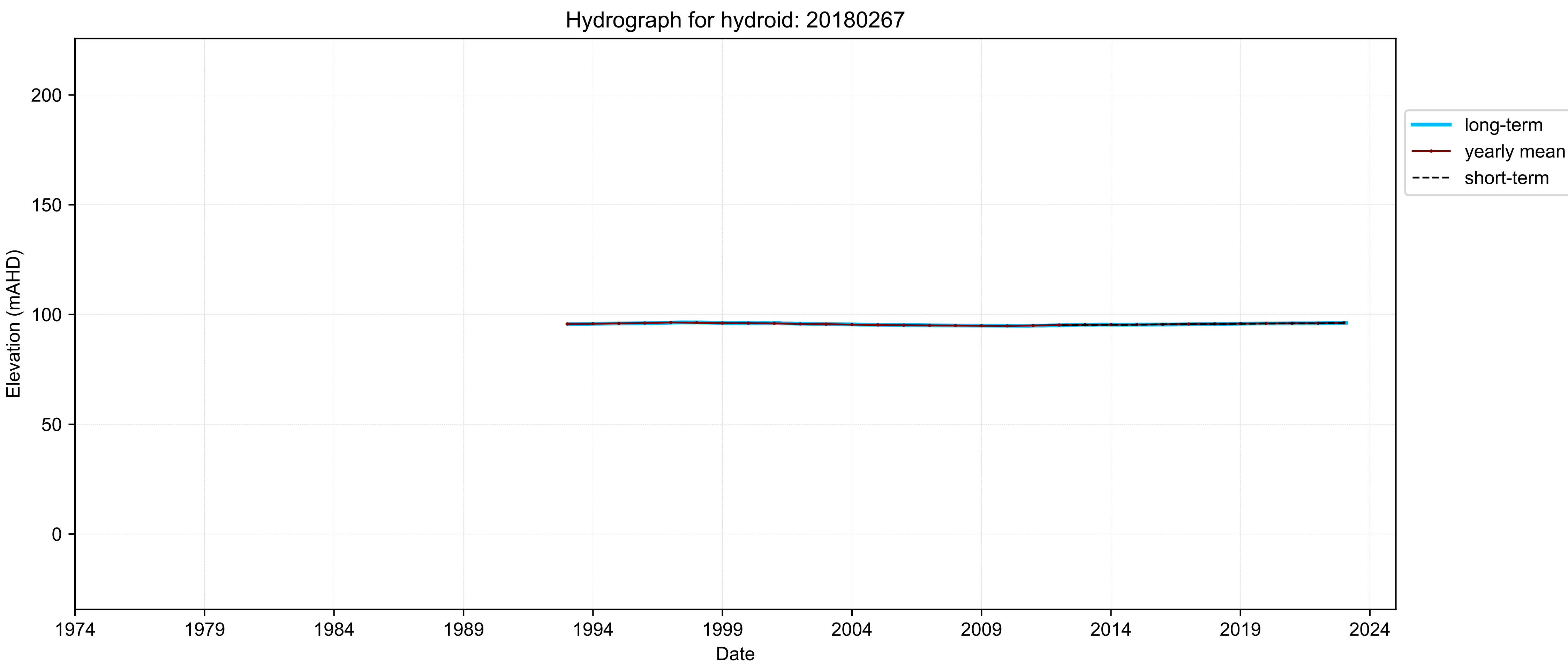

Hydrograph for hydroid: 20180197
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27002
Hydrogeologic Unit: Various fluvial/lacustrine/alluvial/colluvial sediments
Bore Depth: 88.2 m
Drill Depth: 88.2 m
Drill Date: 23-Oct-1986
LT Trend: decreasing
ST Trend: no data

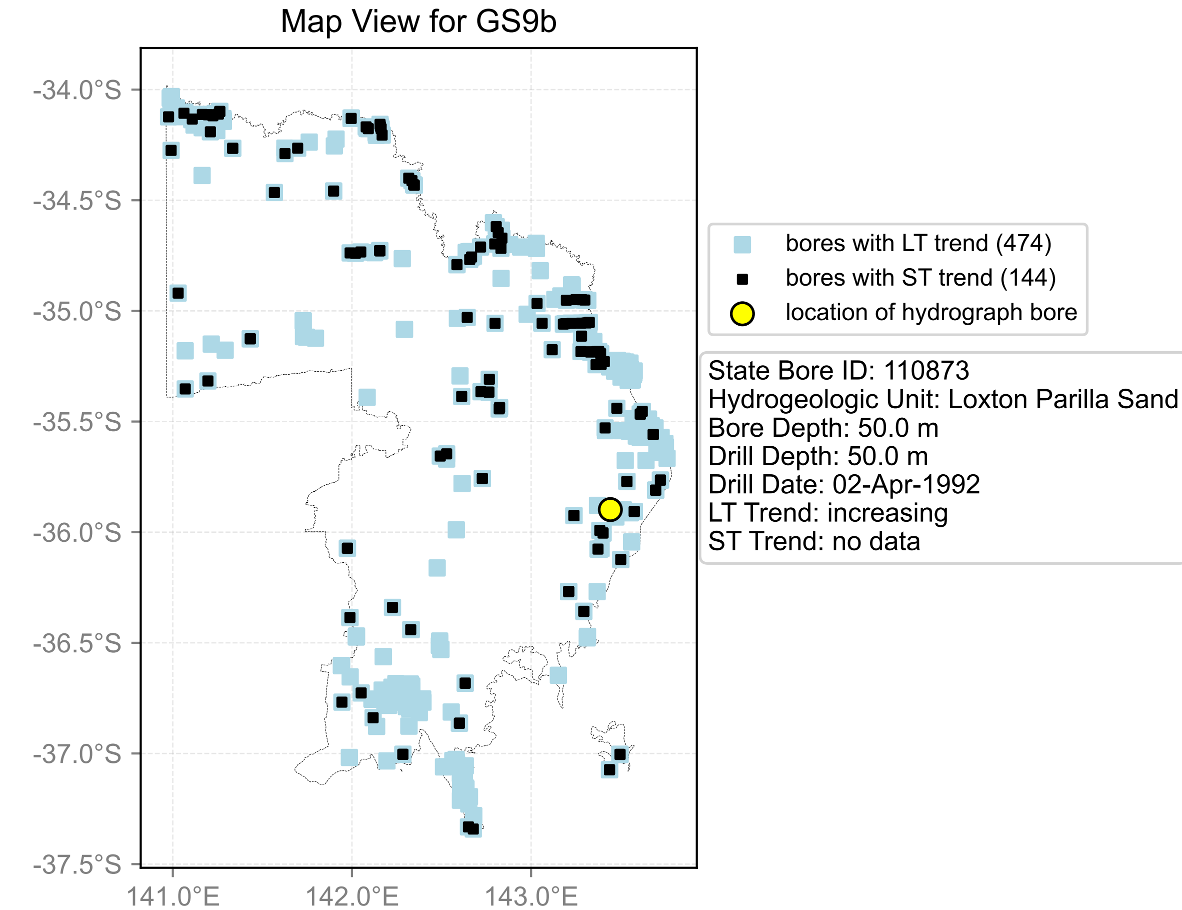

Hydrograph for hydroid: 20180199
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

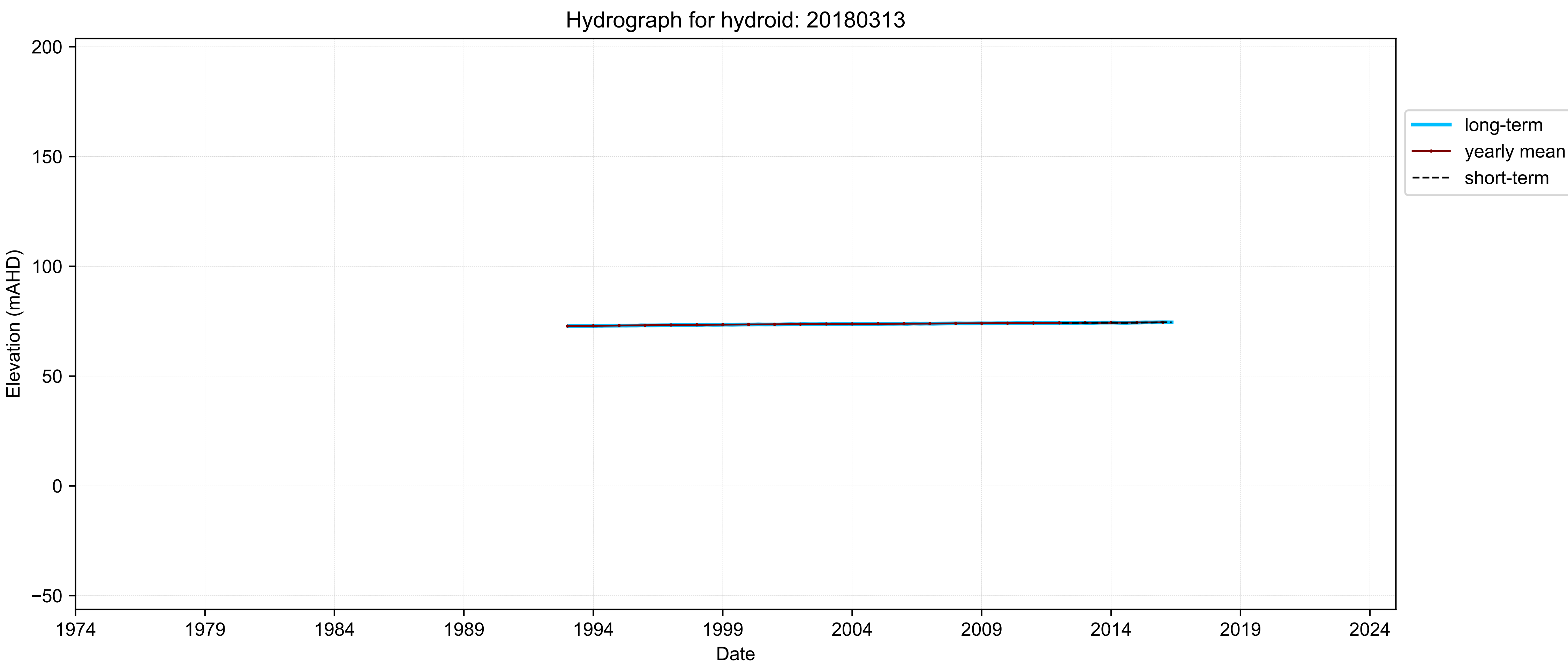


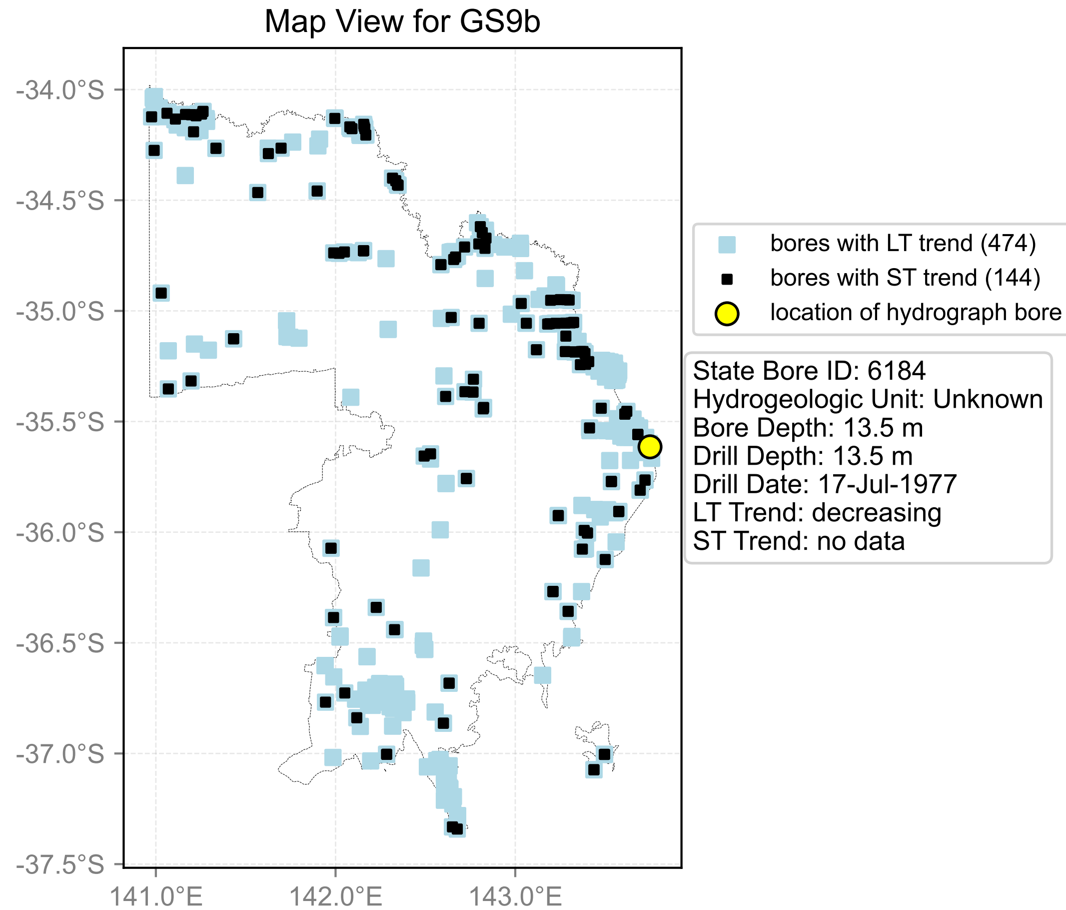
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 110183
Hydrogeologic Unit: Unknown
Bore Depth: 43.0 m
Drill Depth: 43.0 m
Drill Date: 31-Oct-1991
LT Trend: stable
ST Trend: increasing

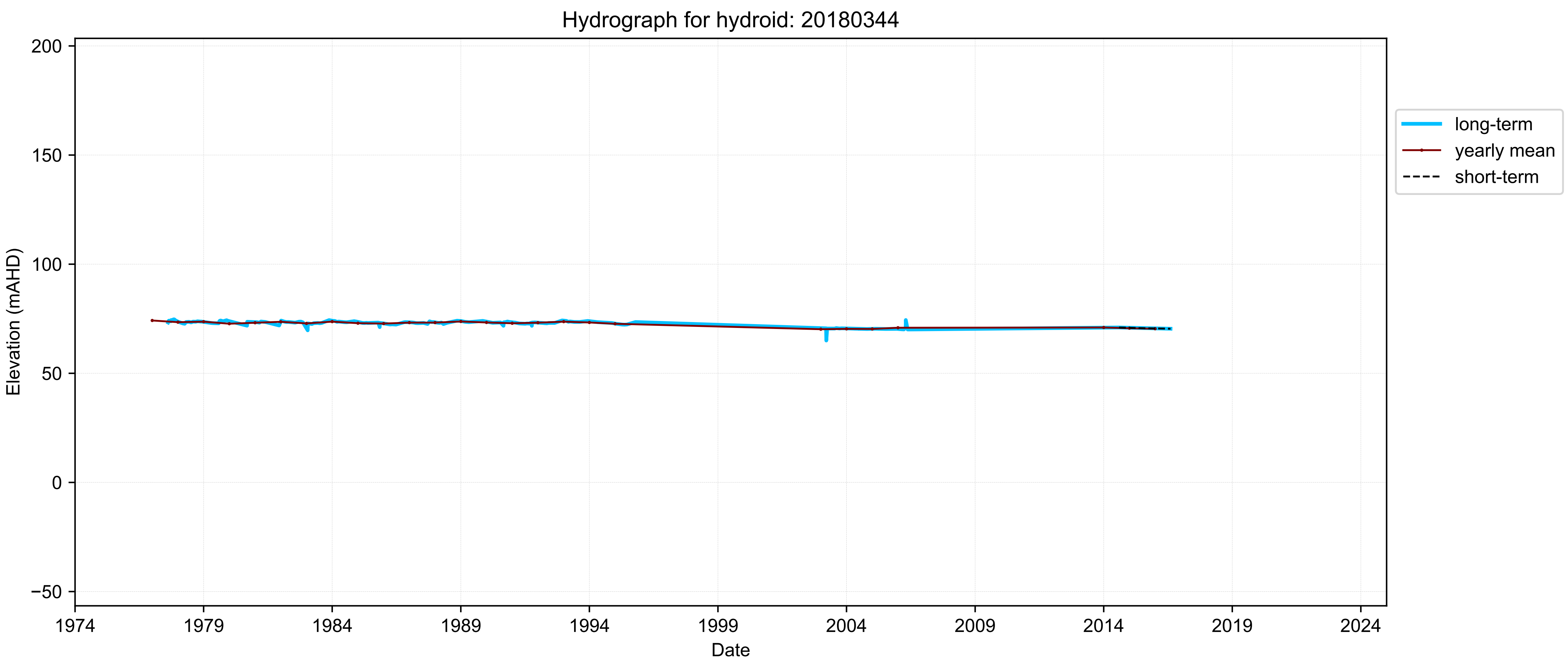


Hydrograph for hydroid: 20180267
Elevation (mAHD)
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

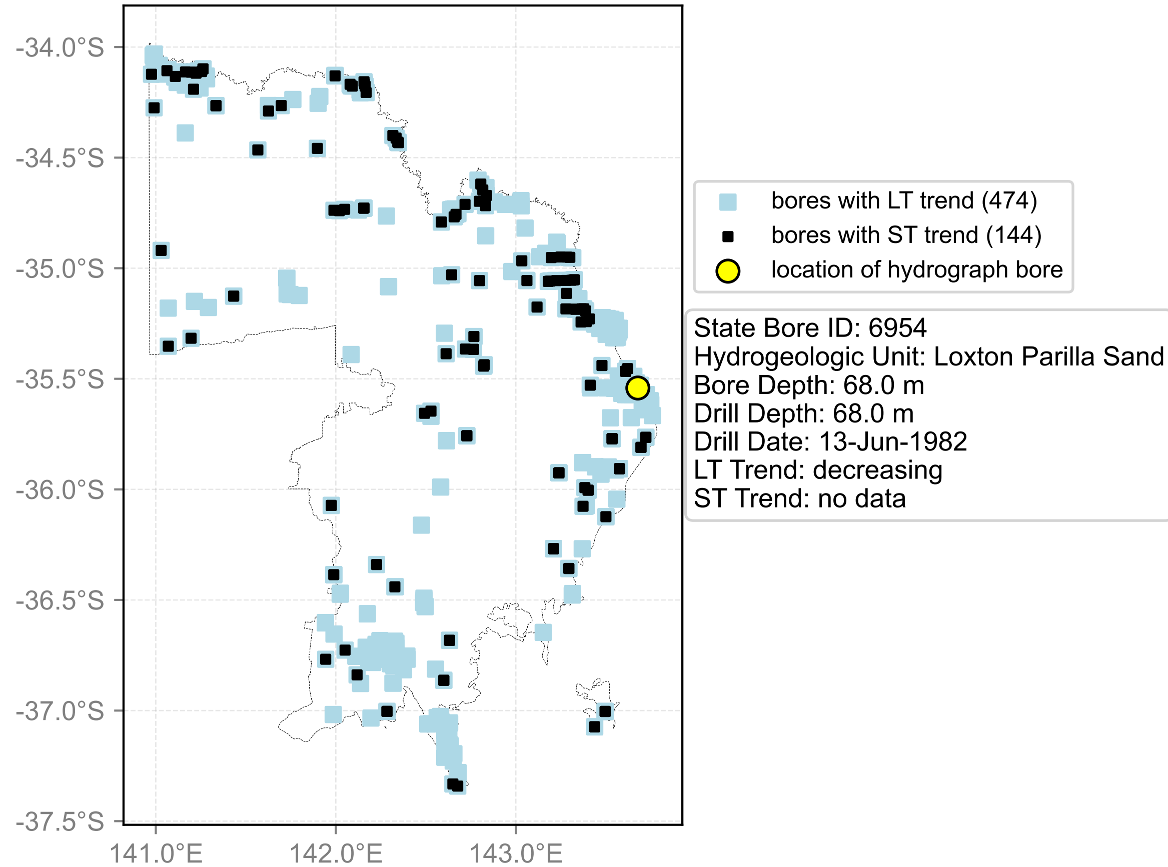

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 110873
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 50.0 m
Drill Depth: 50.0 m
Drill Date: 02-Apr-1992
LT Trend: increasing
ST Trend: no data


Hydrograph for hydroid: 20180313
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

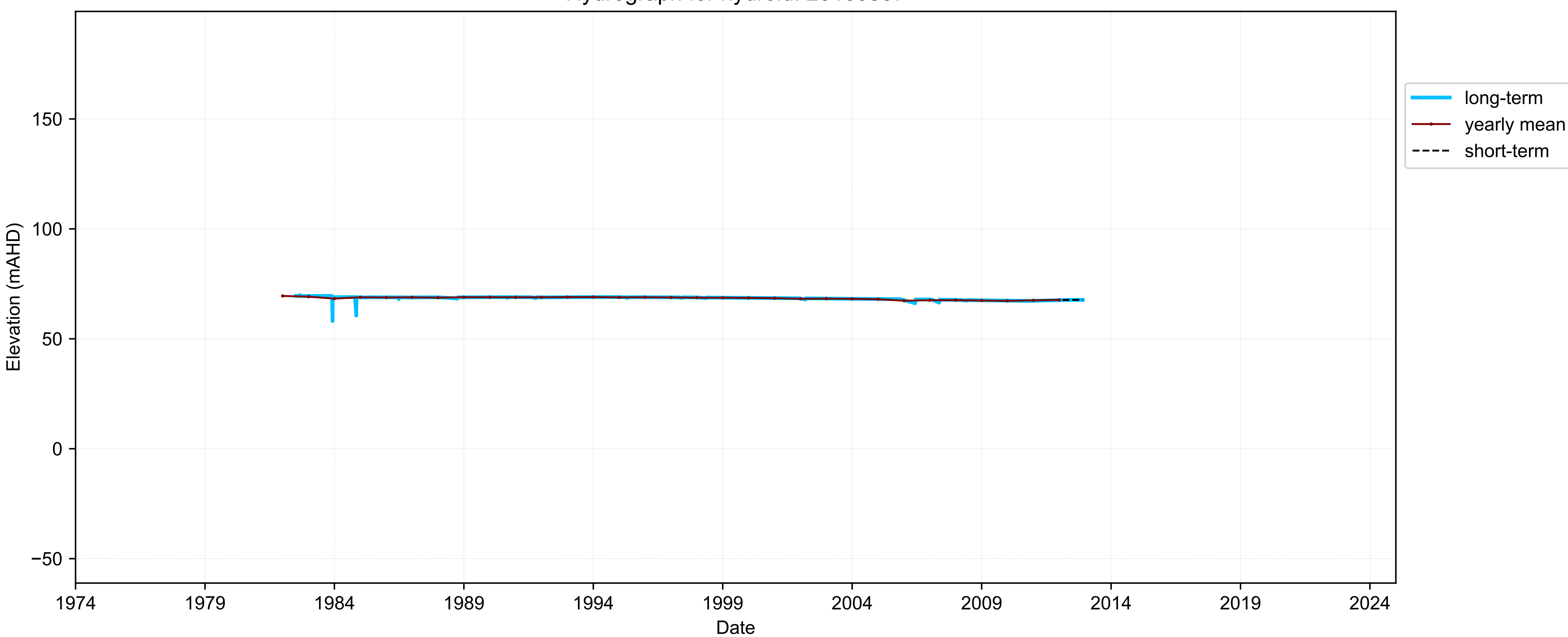

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 6184
Hydrogeologic Unit: Unknown
Bore Depth: 13.5 m
Drill Depth: 13.5 m
Drill Date: 17-Jul-1977
LT Trend: decreasing
ST Trend: no data

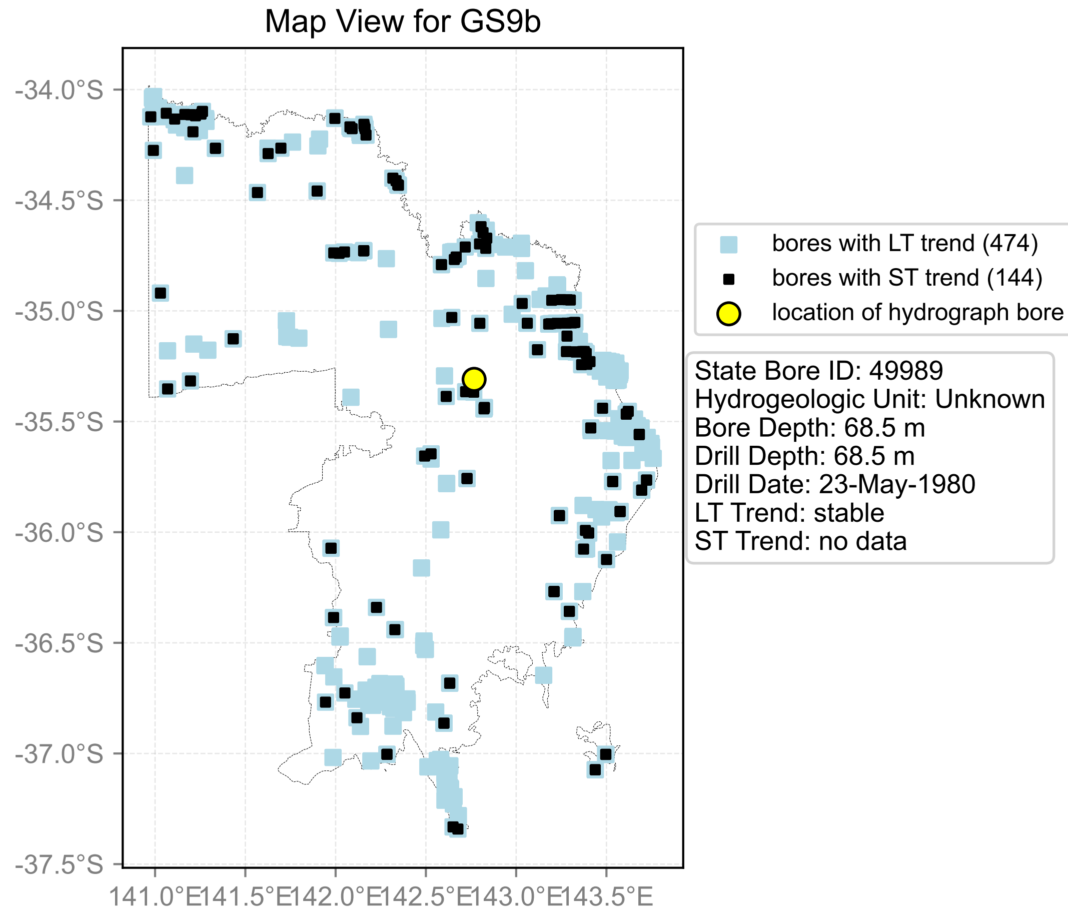

Hydrograph for hydroid: 20180344
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS9b

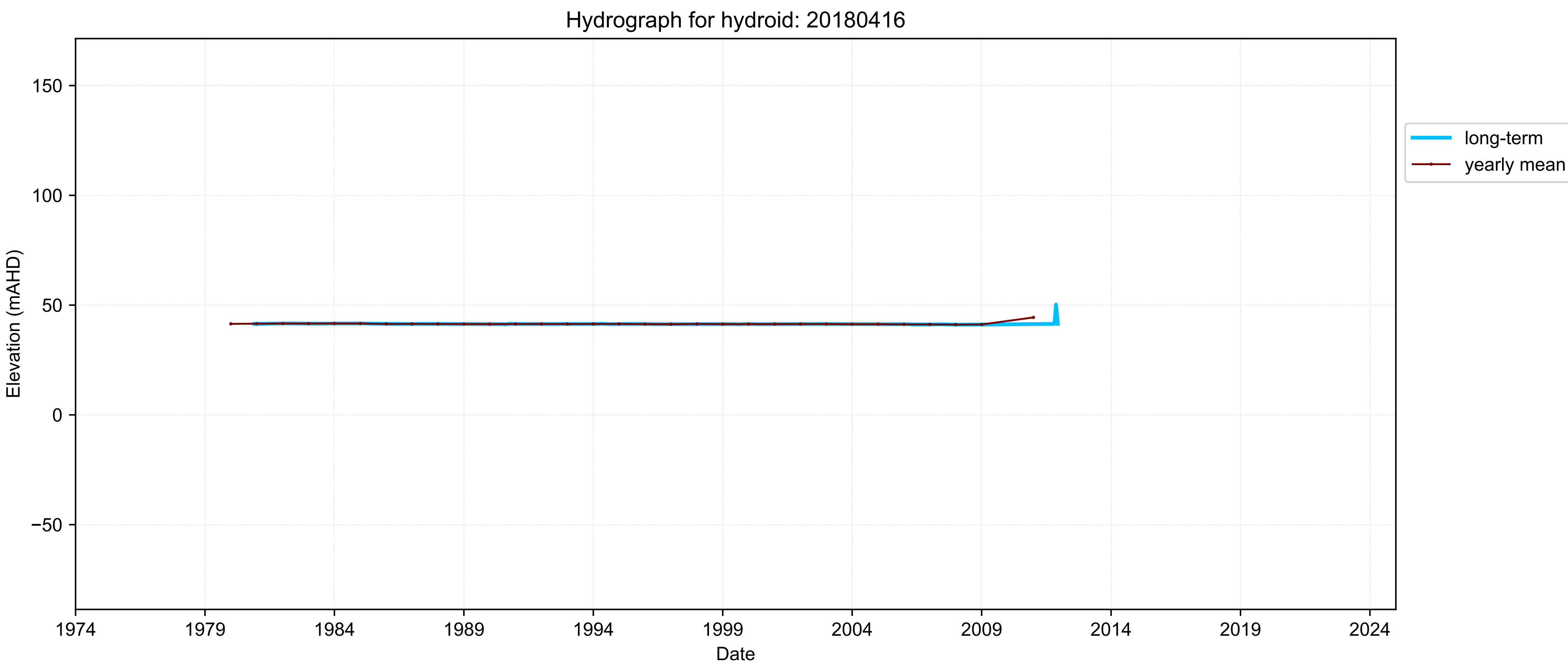


Hydrograph for hydroid: 20180357

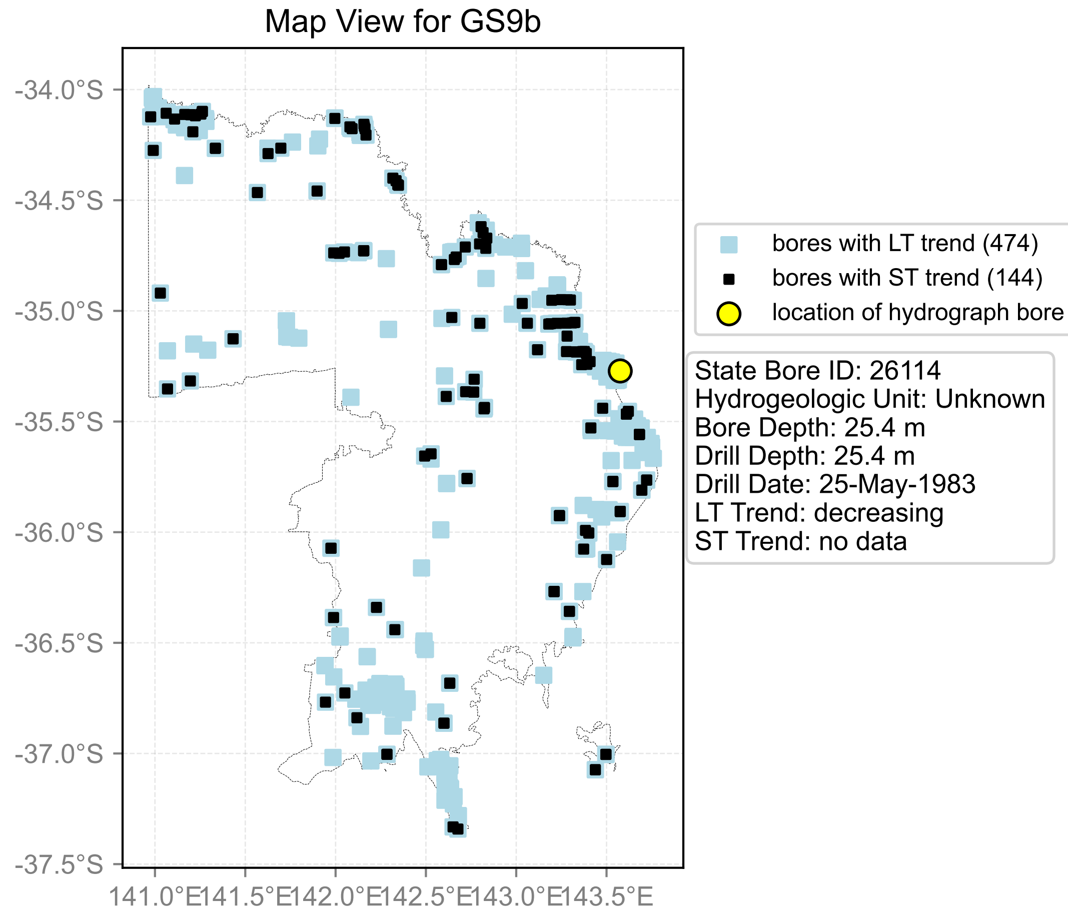


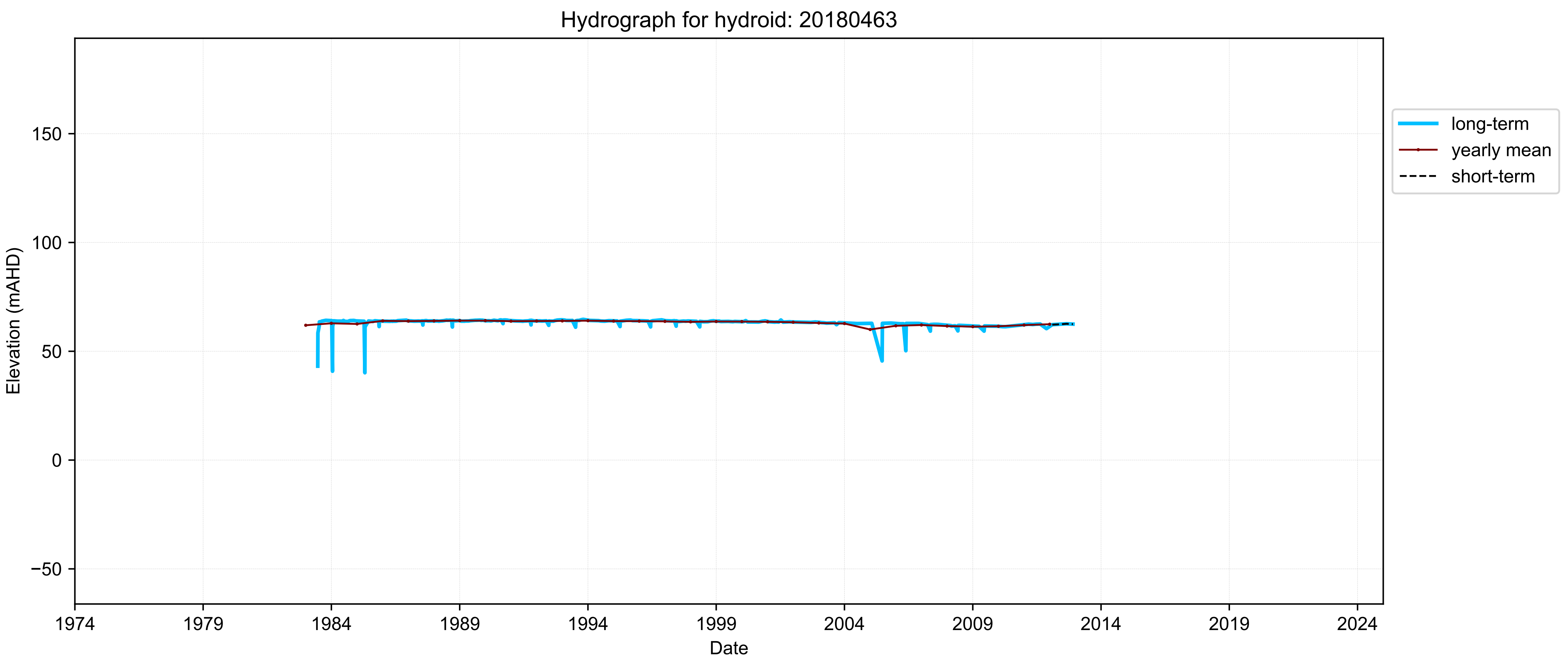


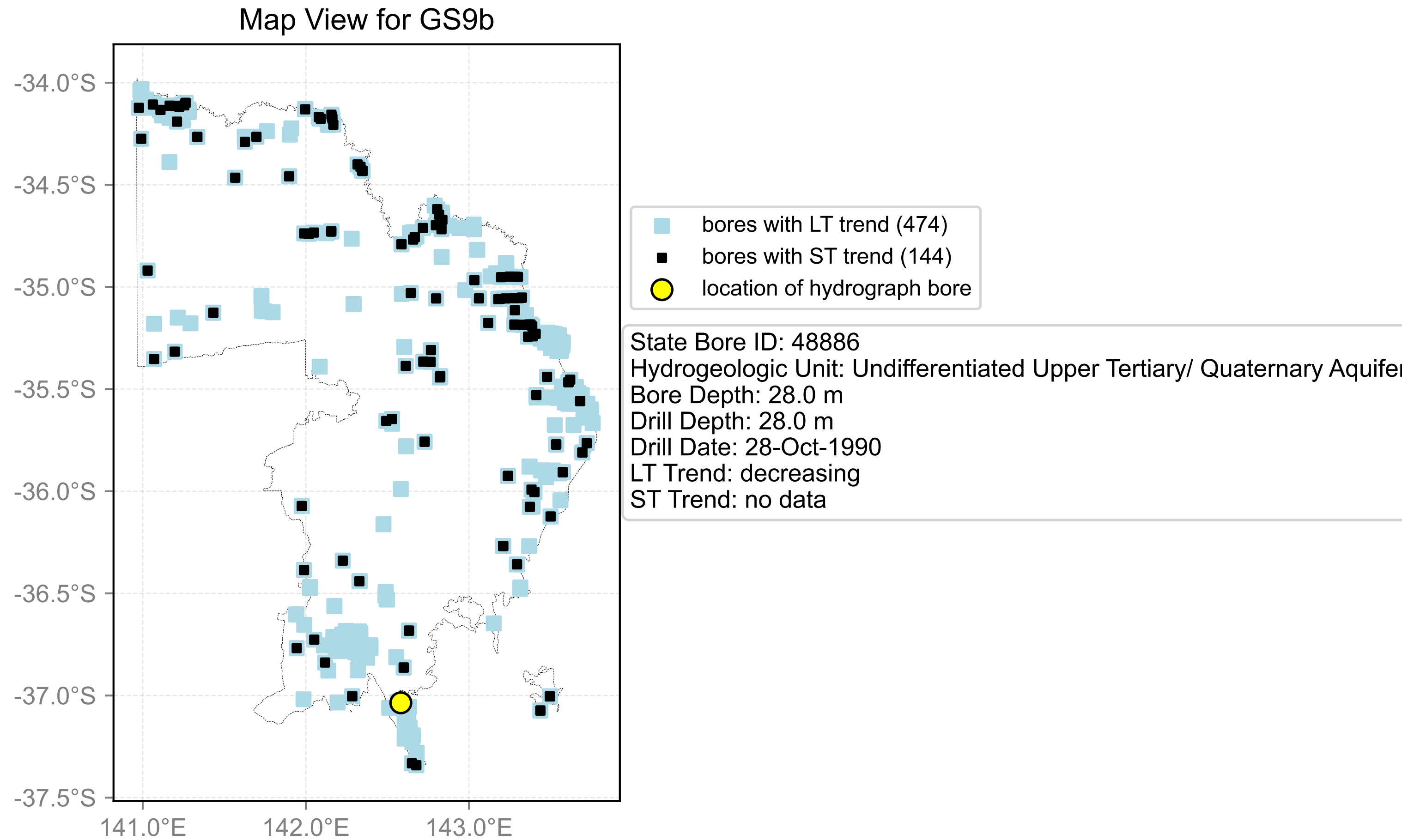
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 49989
Hydrogeologic Unit: Unknown
Bore Depth: 68.5 m
Drill Depth: 68.5 m
Drill Date: 23-May-1980
LT Trend: stable
ST Trend: no data



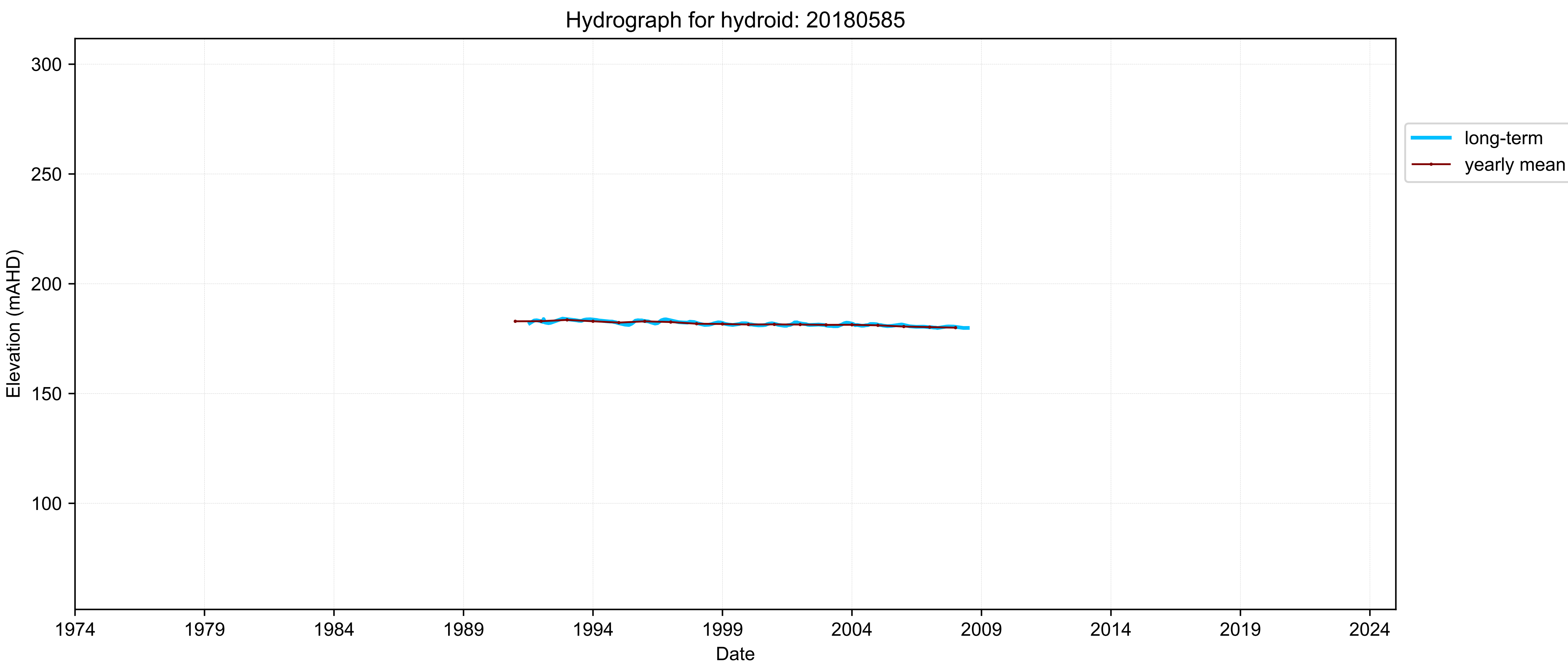
Hydrograph for hydroid: 20180416
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26114
Hydrogeologic Unit: Unknown
Bore Depth: 25.4 m
Drill Depth: 25.4 m
Drill Date: 25-May-1983
LT Trend: decreasing
ST Trend: no data

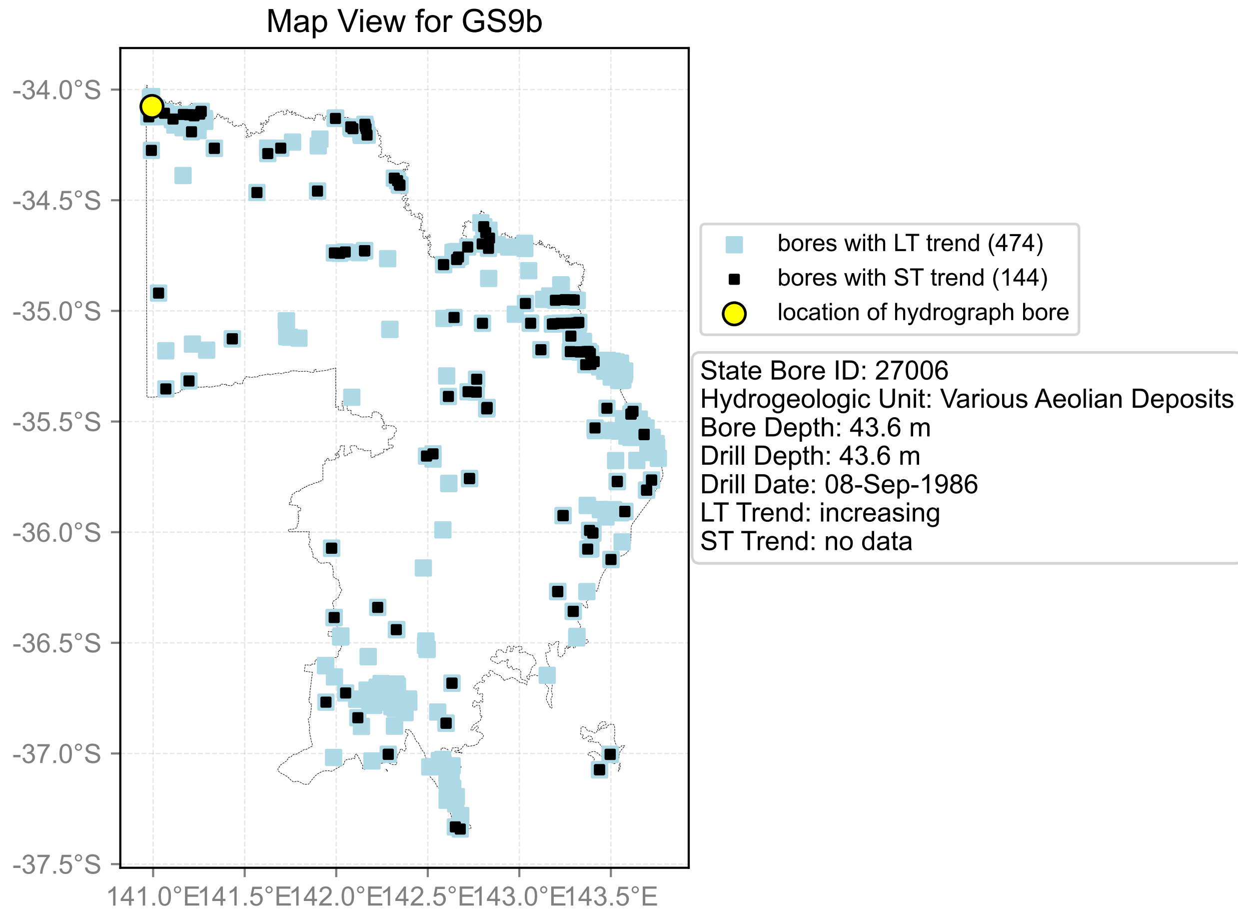

Hydrograph for hydroid: 20180463
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



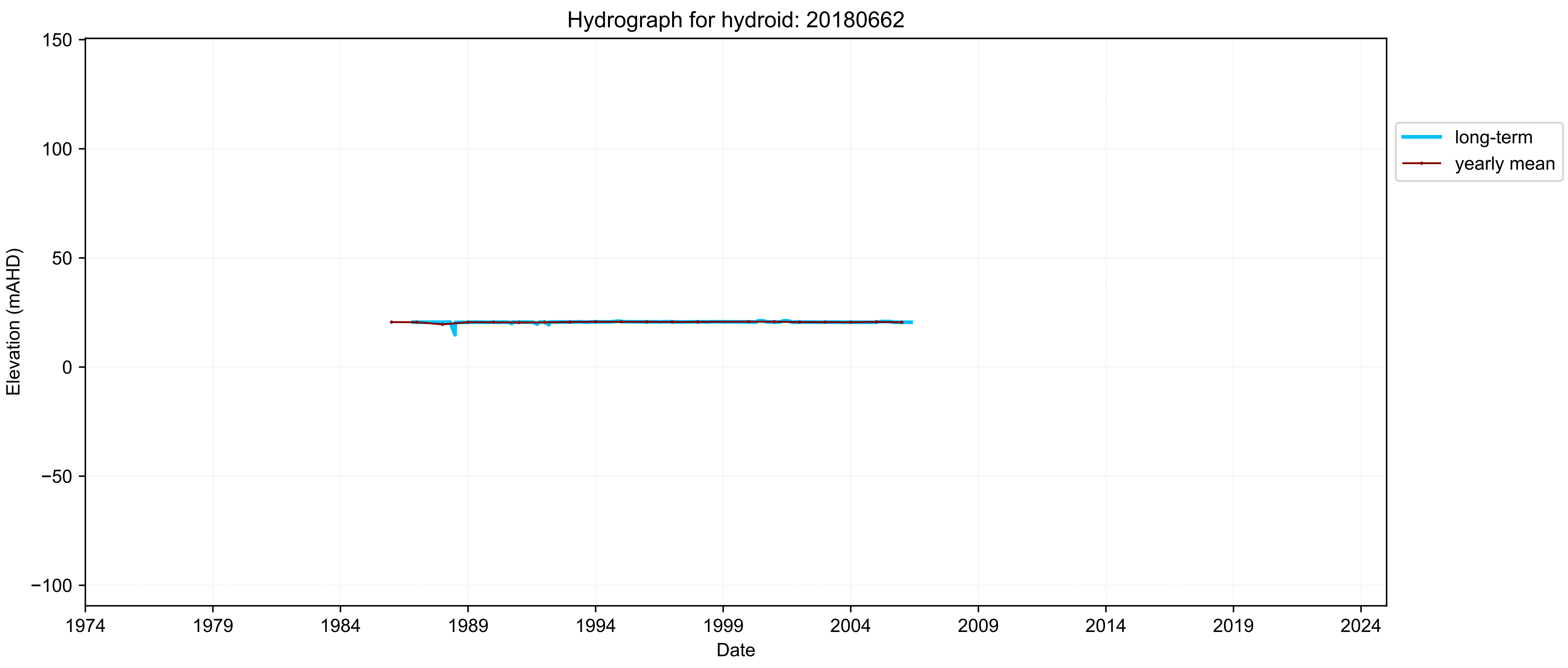
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 48886
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 28.0 m
Drill Depth: 28.0 m
Drill Date: 28-Oct-1990
LT Trend: decreasing
ST Trend: no data



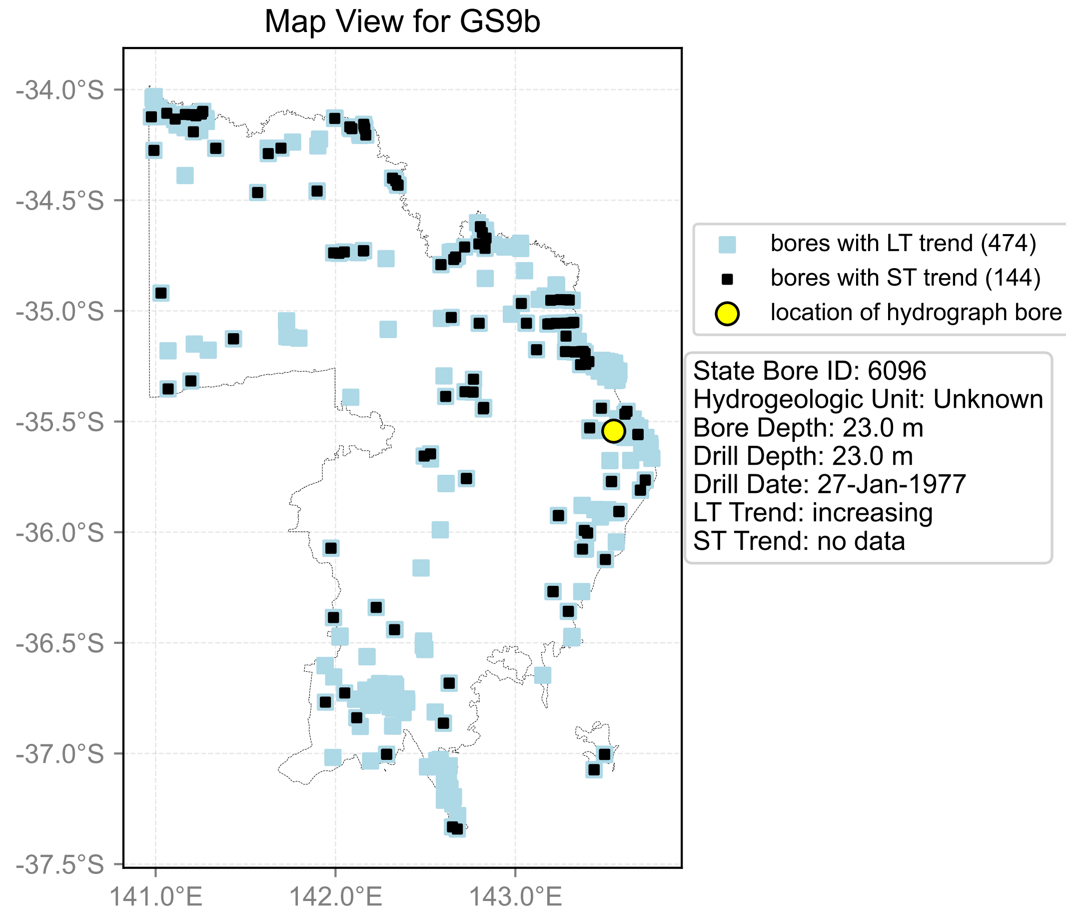
Hydrograph for hydroid: 20180585
Elevation (mAHD)
300
250
200
150
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

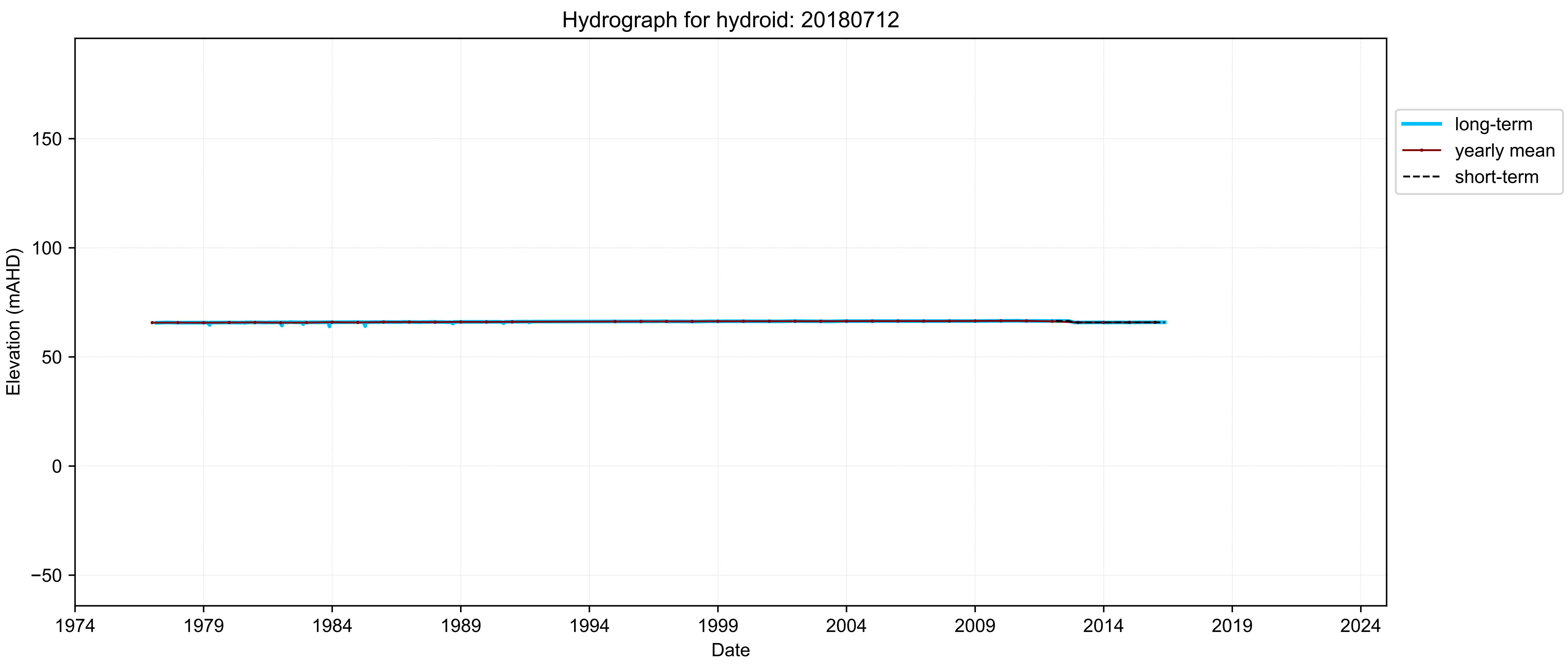


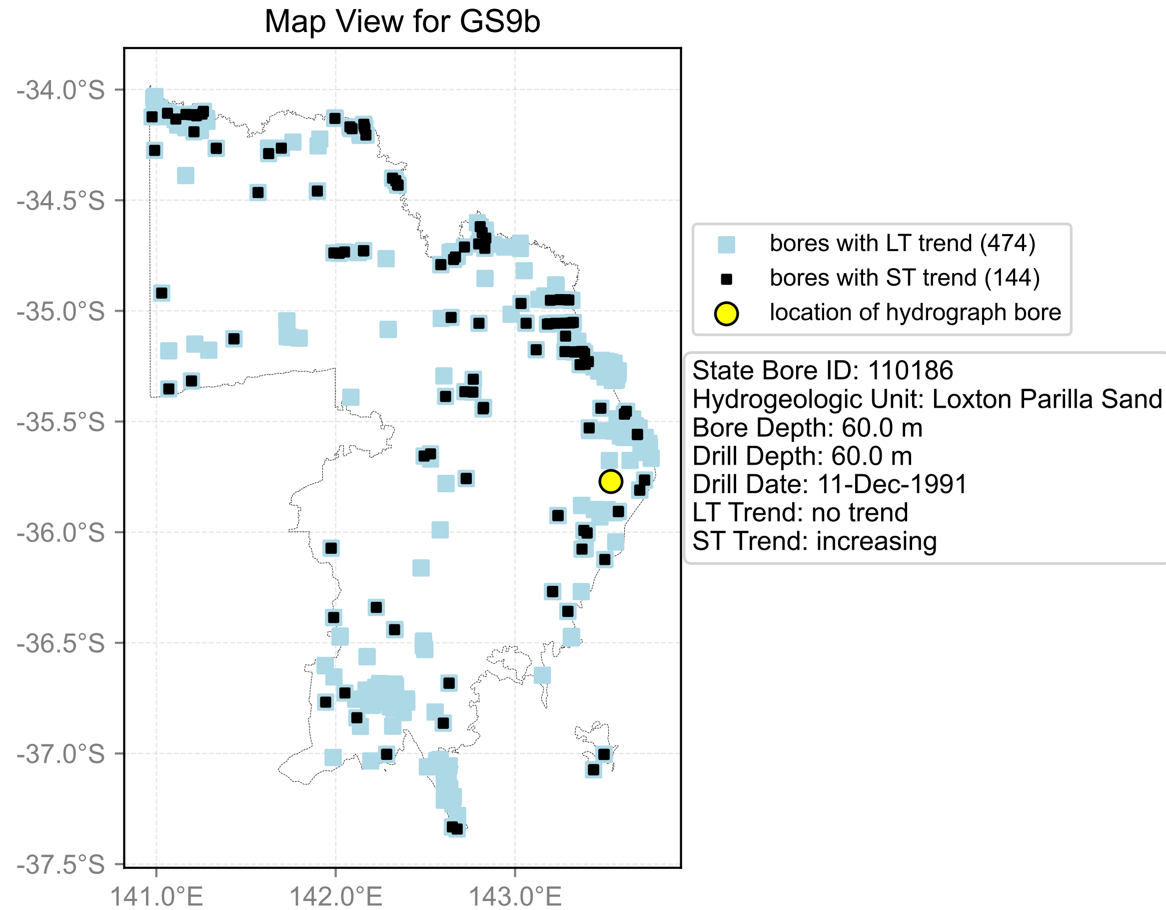
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27006
Hydrogeologic Unit: Various Aeolian Deposits
Bore Depth: 43.6 m
Drill Depth: 43.6 m
Drill Date: 08-Sep-1986
LT Trend: increasing
ST Trend: no data



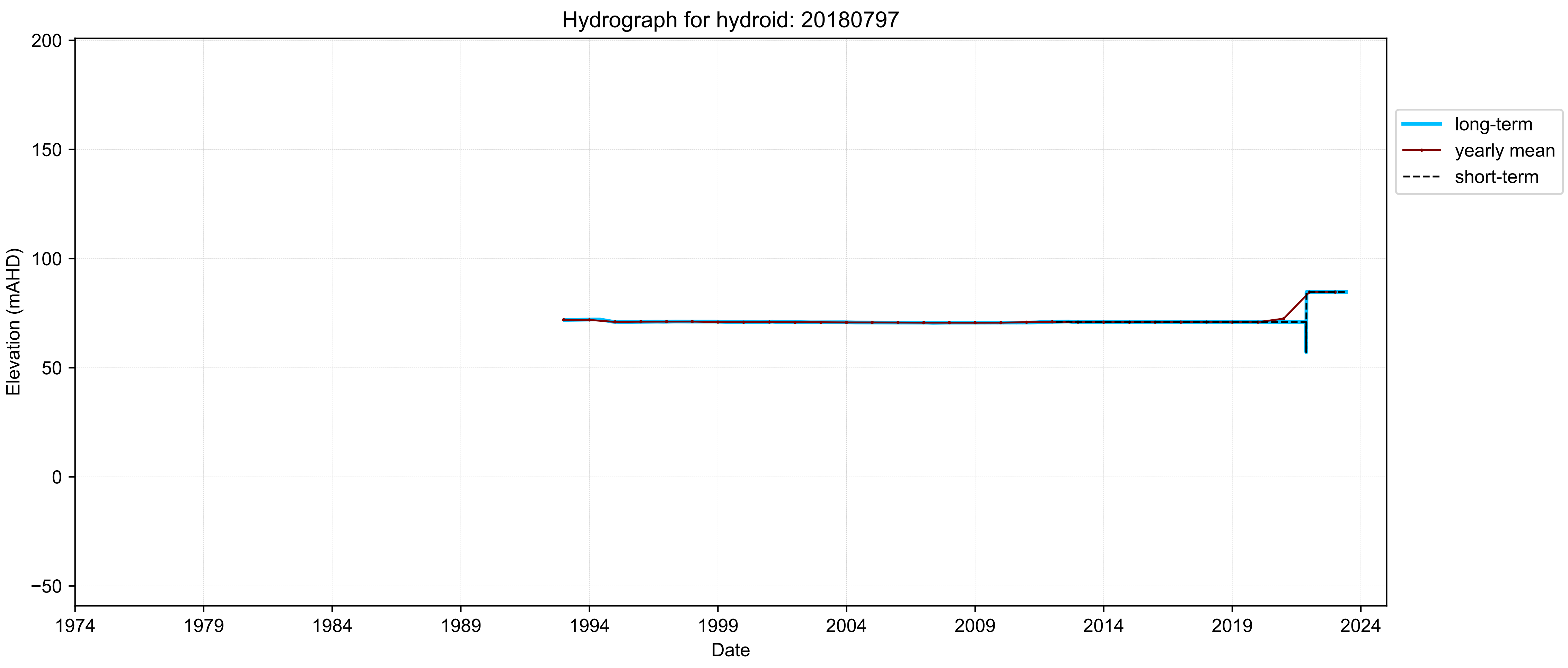
Hydrograph for hydroid: 20180662
Elevation (mAHD)
150
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 6096
Hydrogeologic Unit: Unknown
Bore Depth: 23.0 m
Drill Depth: 23.0 m
Drill Date: 27-Jan-1977
LT Trend: increasing
ST Trend: no data

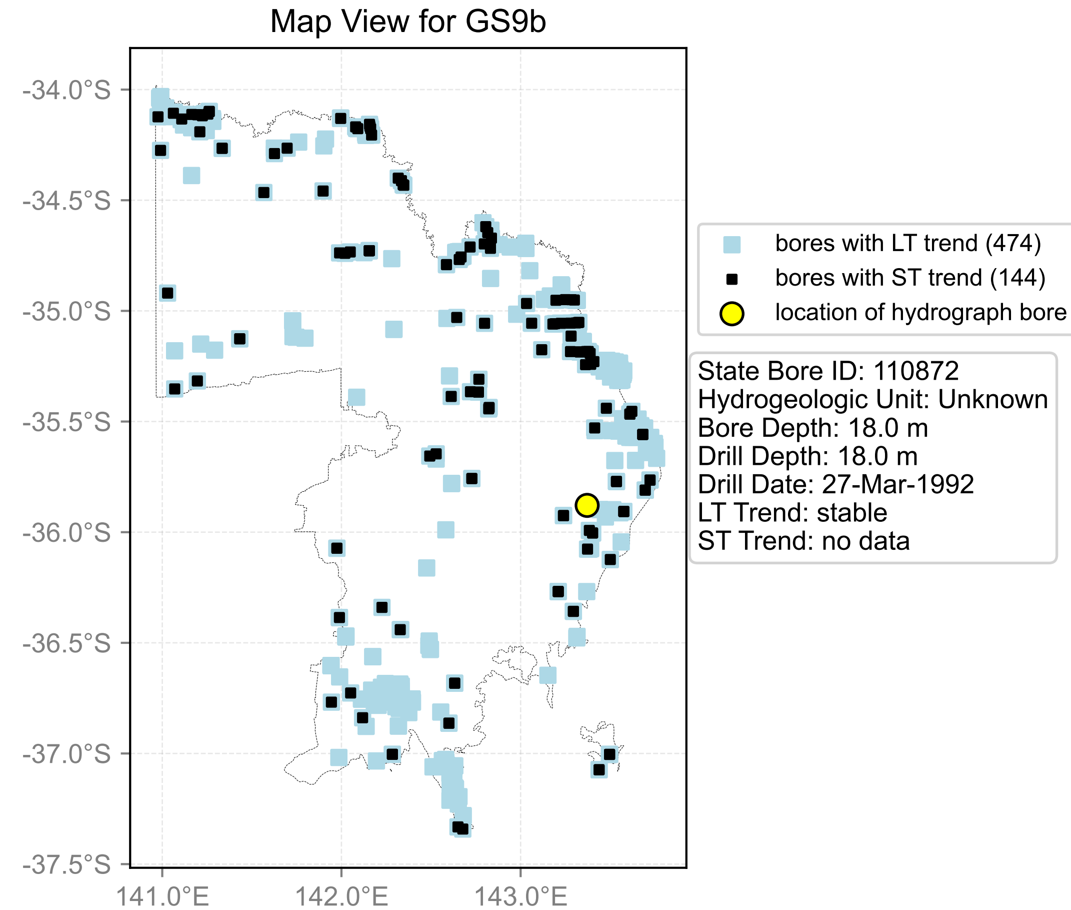

Hydrograph for hydroid: 20180712
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 110186
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 60.0 m
Drill Depth: 60.0 m
Drill Date: 11-Dec-1991
LT Trend: no trend
ST Trend: increasing



Hydrograph for hydroid: 20180797
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
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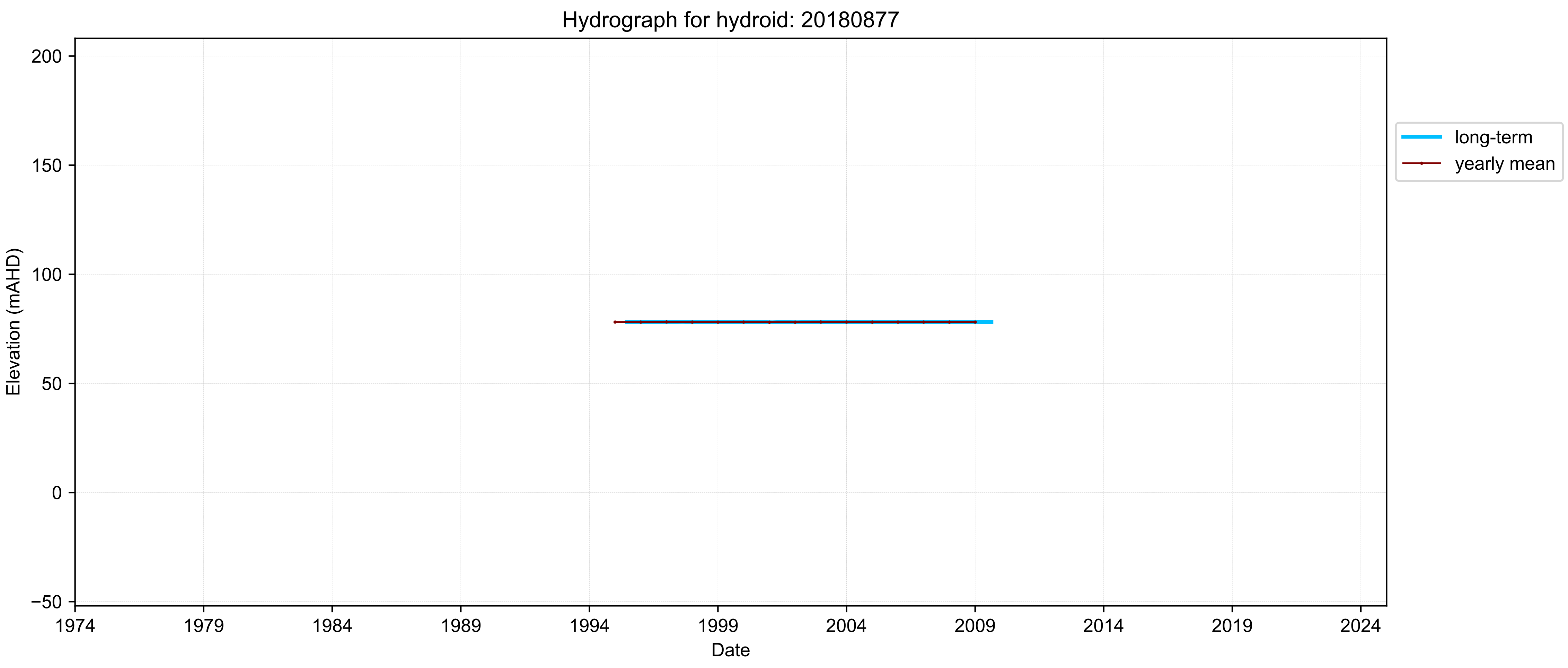
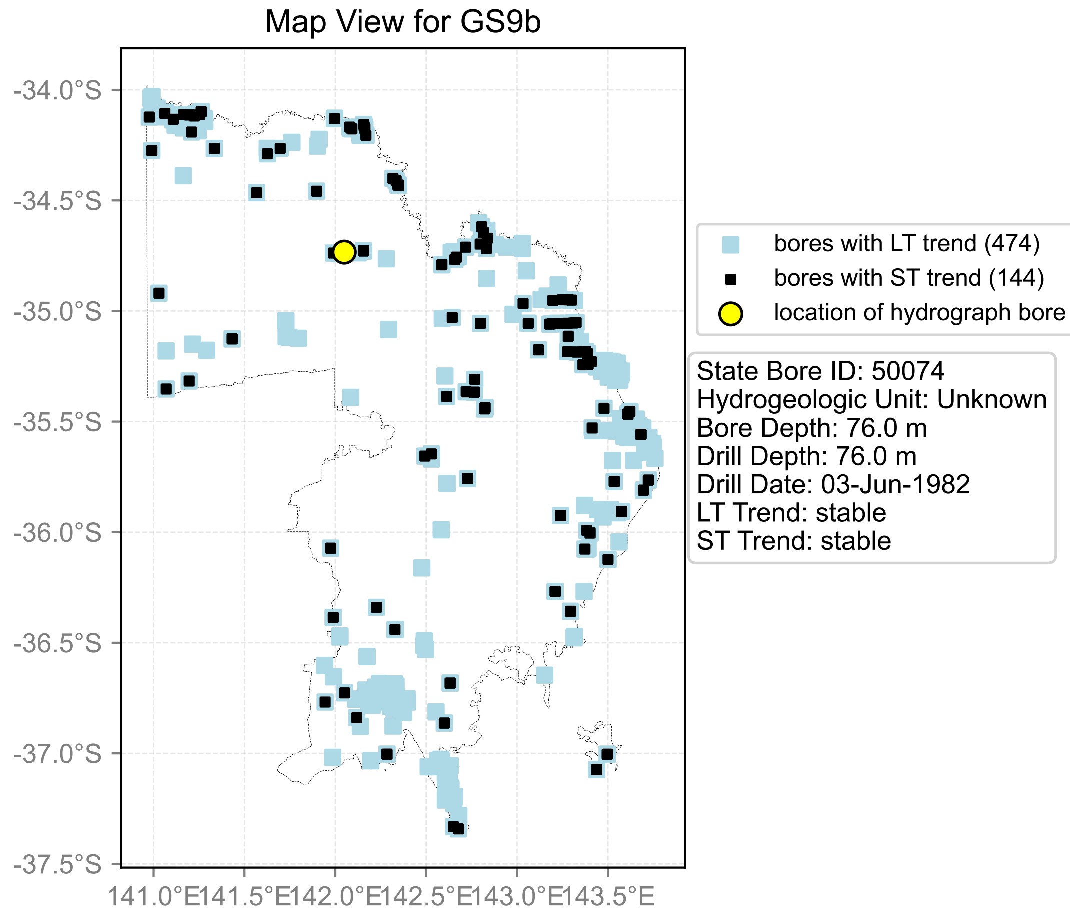
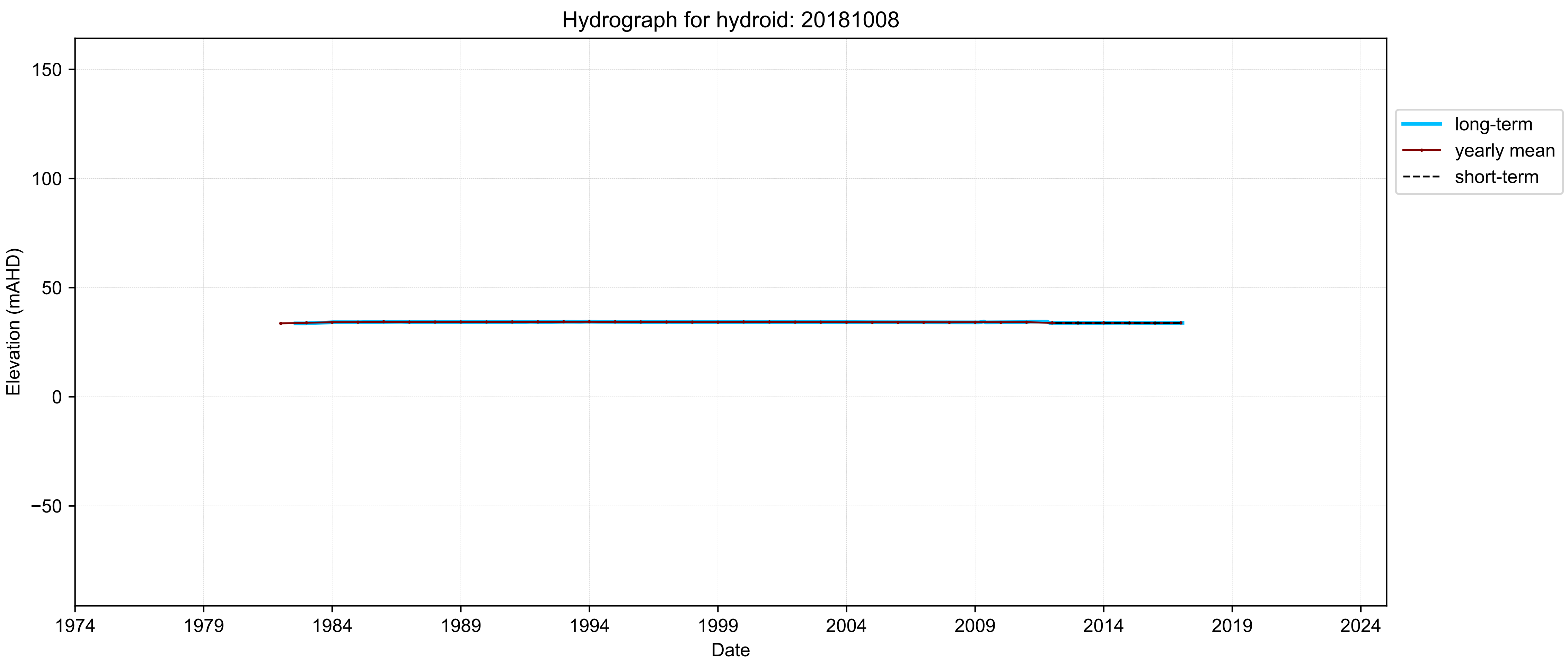
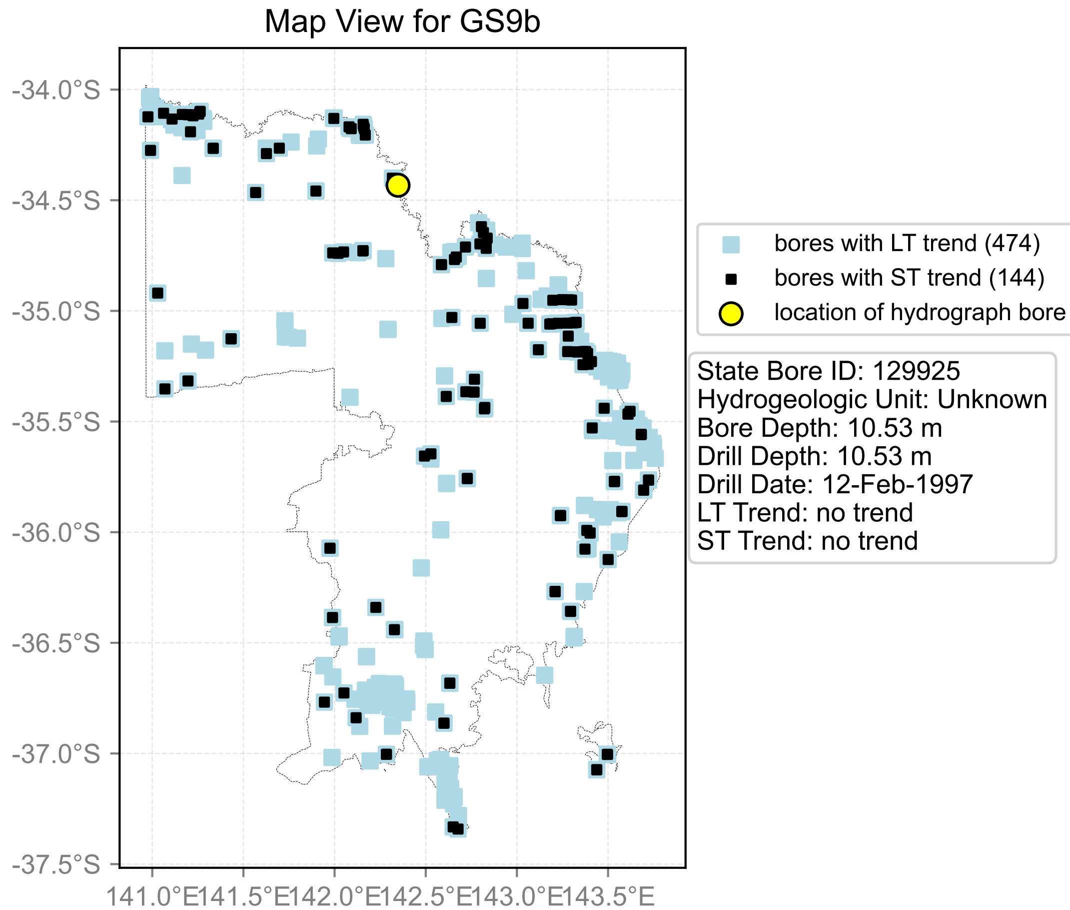
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 110872
Hydrogeologic Unit: Unknown
Bore Depth: 18.0 m
Drill Depth: 18.0 m
Drill Date: 27-Mar-1992
LT Trend: stable
ST Trend: no data

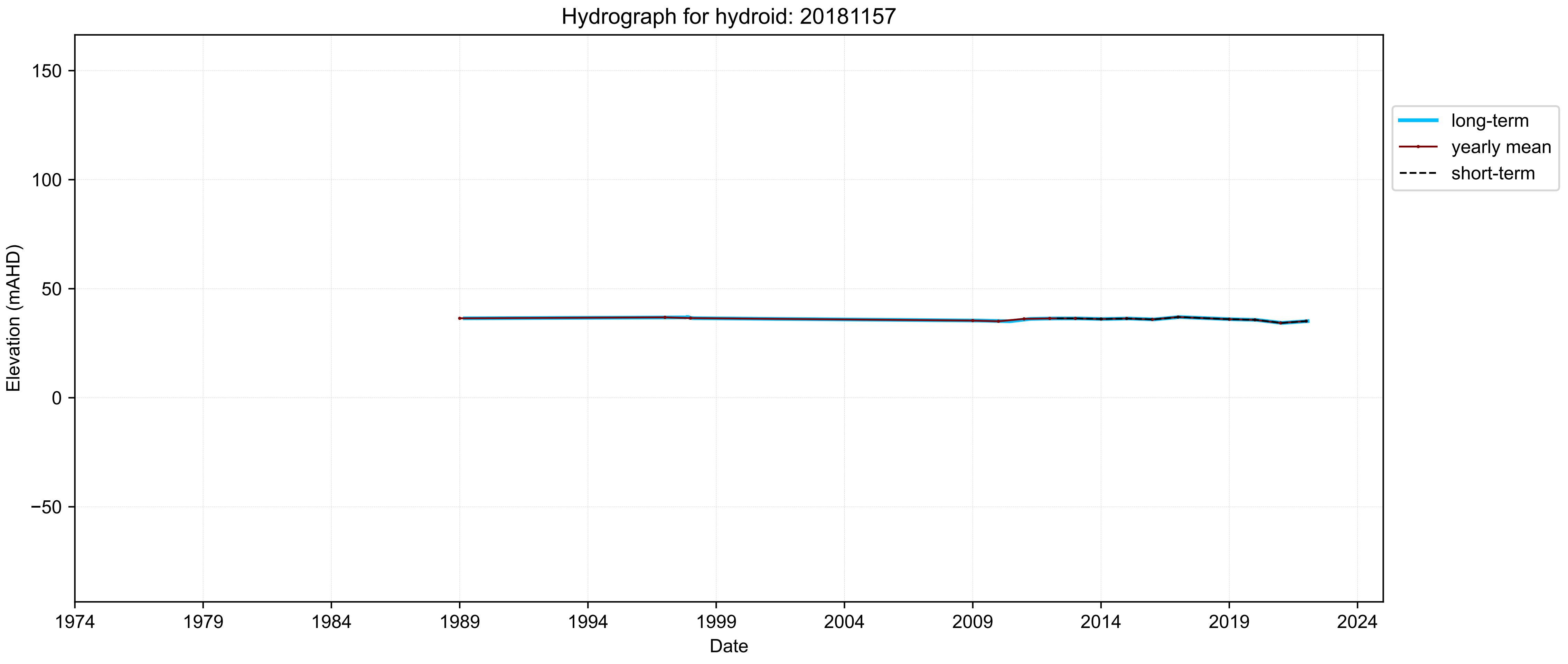

Hydrograph for hydroid: 20180877
Elevation (mAHD)
200
150
100
50
0
-50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 50074
Hydrogeologic Unit: Unknown
Bore Depth: 76.0 m
Drill Depth: 76.0 m
Drill Date: 03-Jun-1982
LT Trend: stable
ST Trend: stable

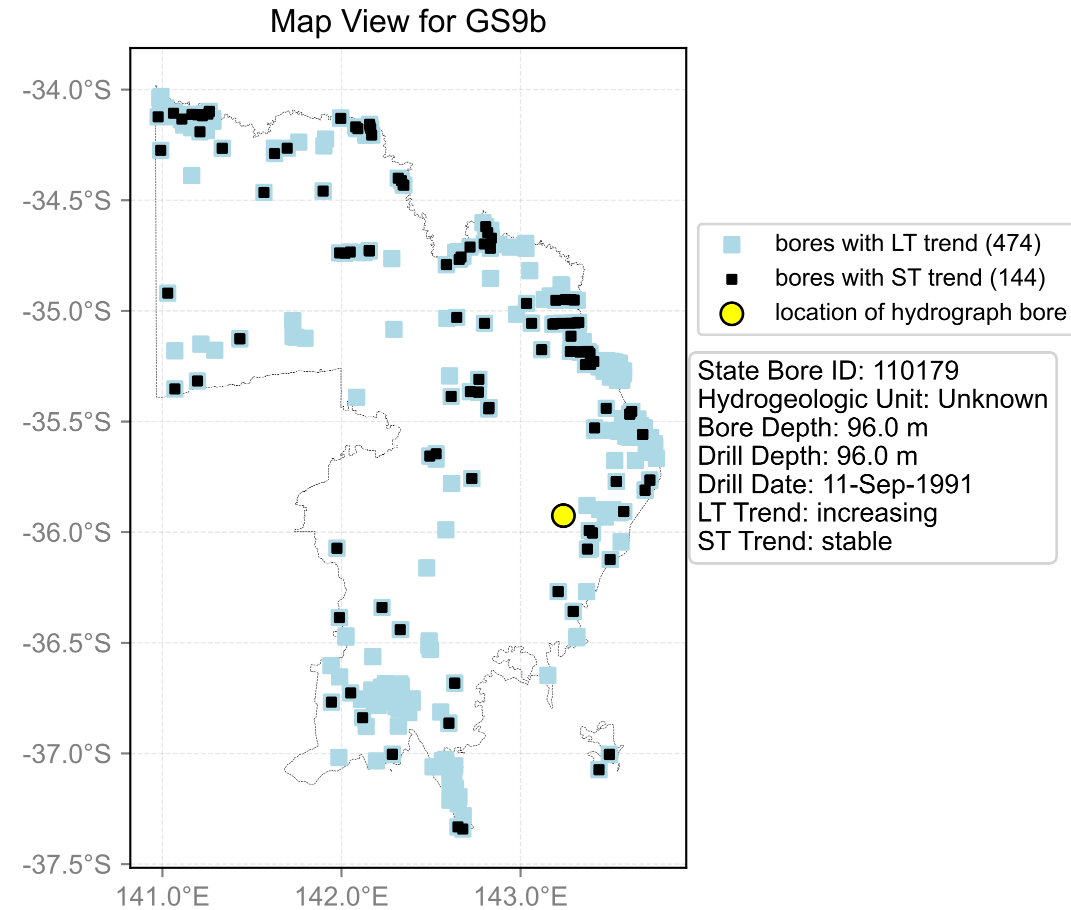

Hydrograph for hydroid: 20181008
Elevation (mAHD)
150
100
50
0
−50
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean
short-term

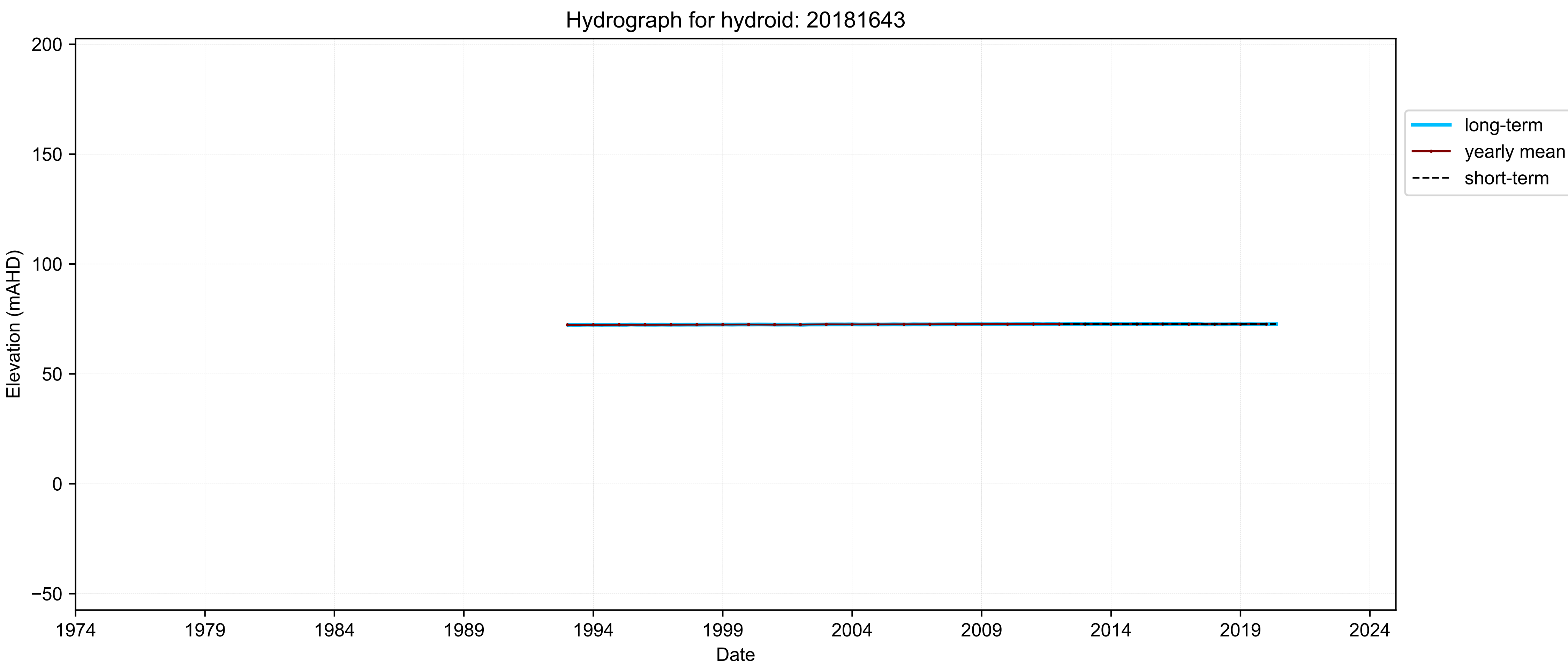


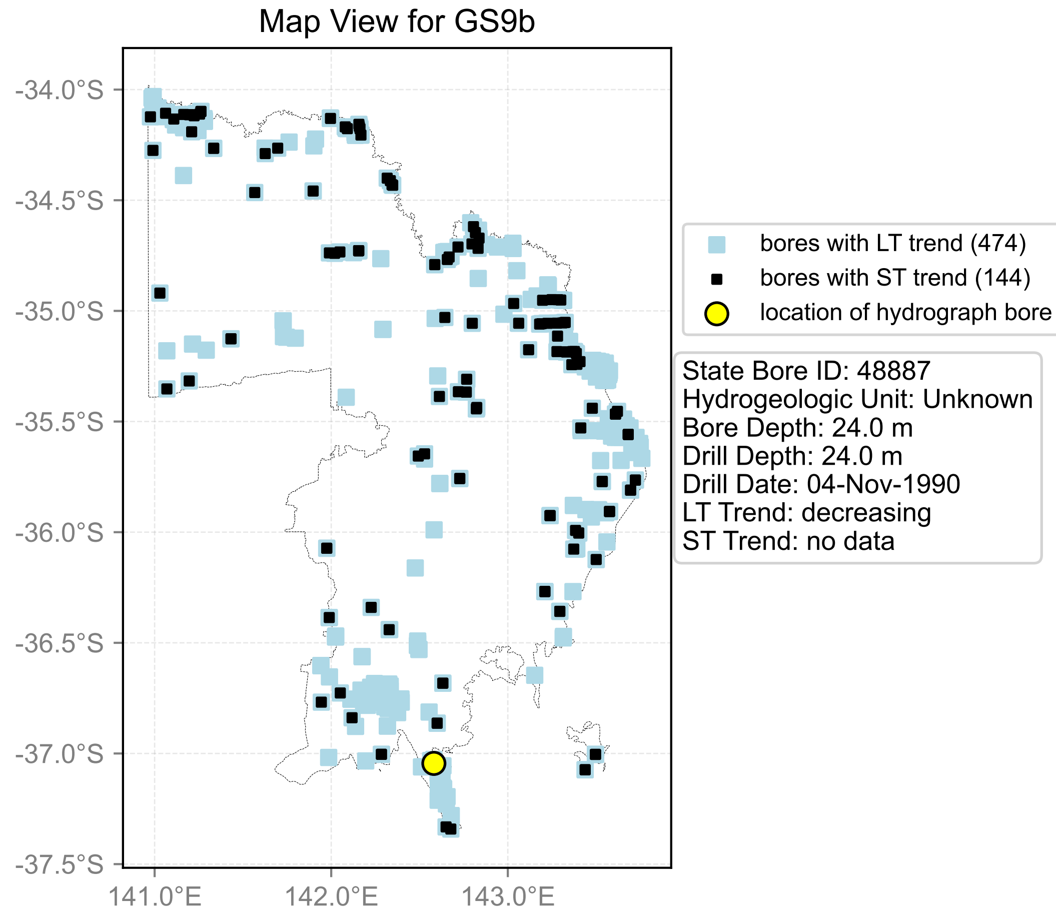
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 129925
Hydrogeologic Unit: Unknown
Bore Depth: 10.53 m
Drill Depth: 10.53 m
Drill Date: 12-Feb-1997
LT Trend: no trend
ST Trend: no trend

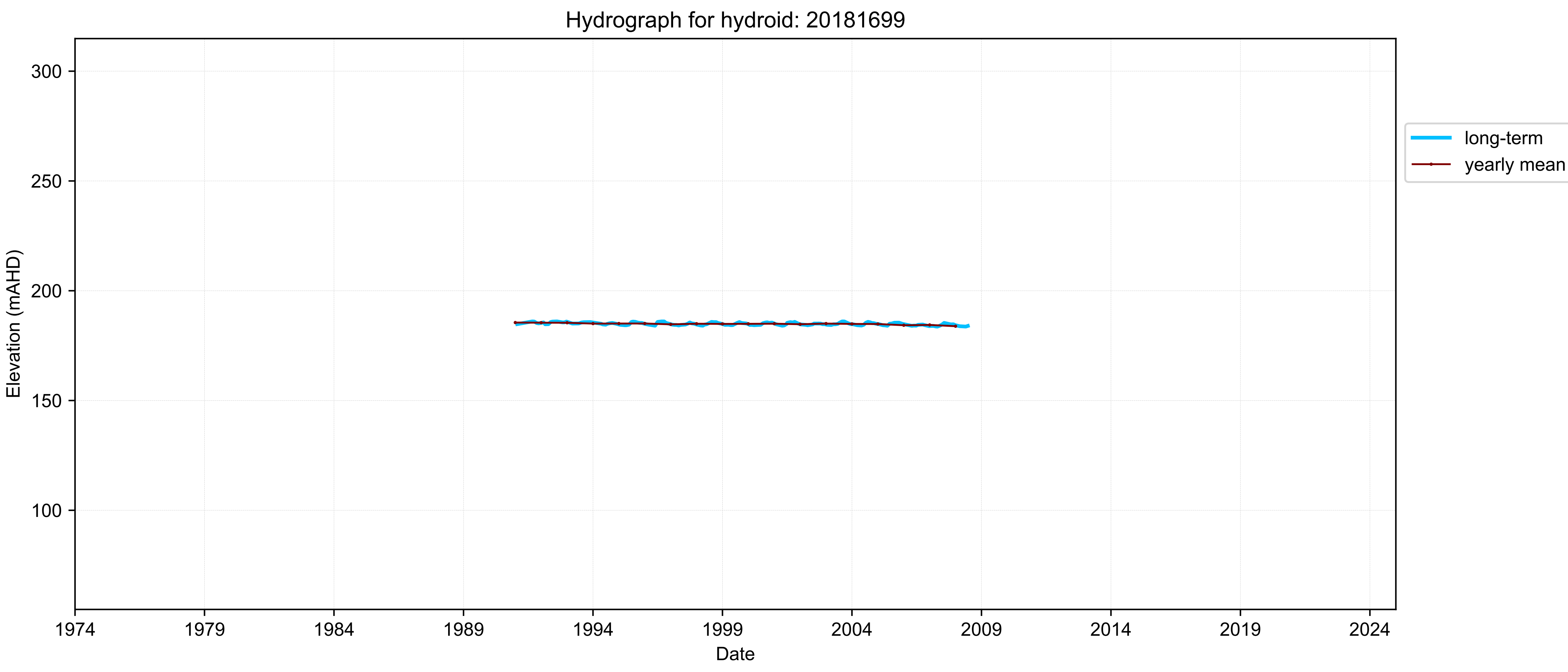


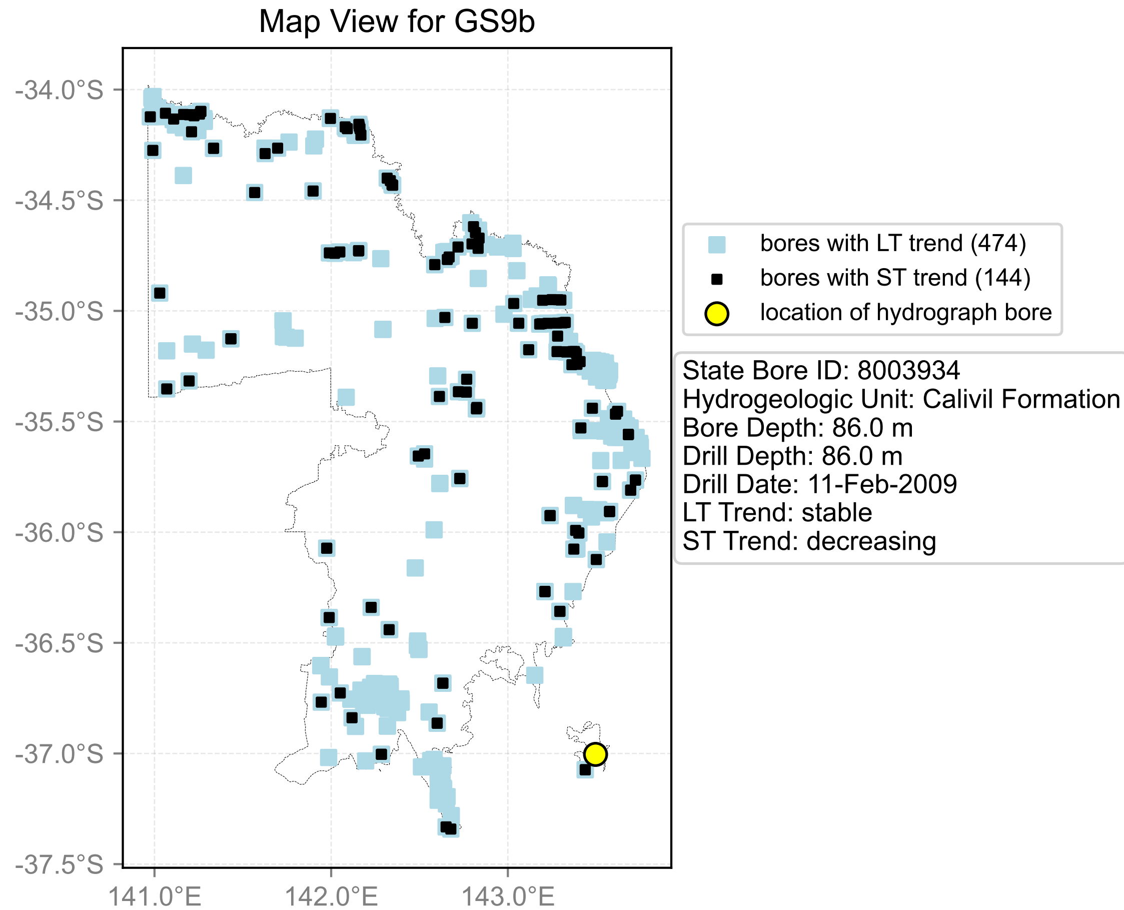
Hydrograph for hydroid: 20181157
Elevation (mAHD)
150
100
50
0
−50
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 110179
Hydrogeologic Unit: Unknown
Bore Depth: 96.0 m
Drill Depth: 96.0 m
Drill Date: 11-Sep-1991
LT Trend: increasing
ST Trend: stable

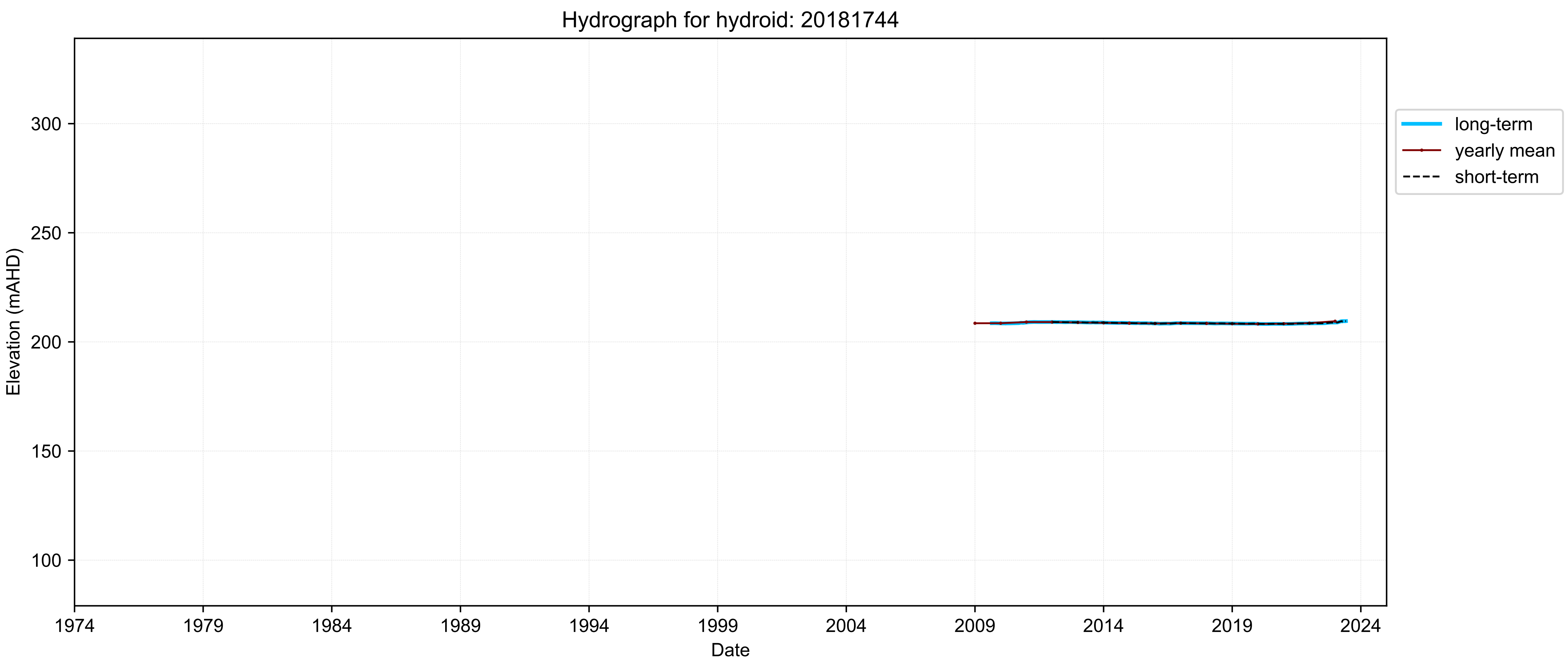

Hydrograph for hydroid: 20181643
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 48887
Hydrogeologic Unit: Unknown
Bore Depth: 24.0 m
Drill Depth: 24.0 m
Drill Date: 04-Nov-1990
LT Trend: decreasing
ST Trend: no data

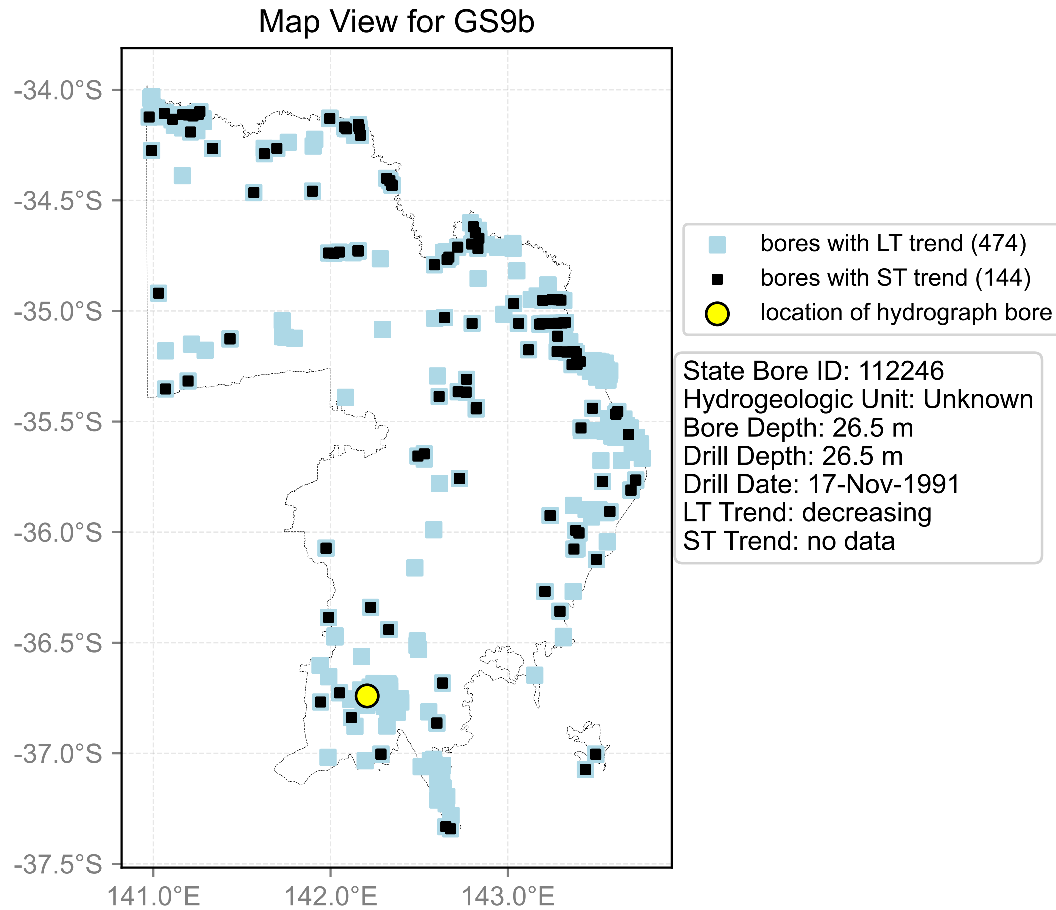

Hydrograph for hydroid: 20181699
Elevation (mAHD)
300
250
200
150
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

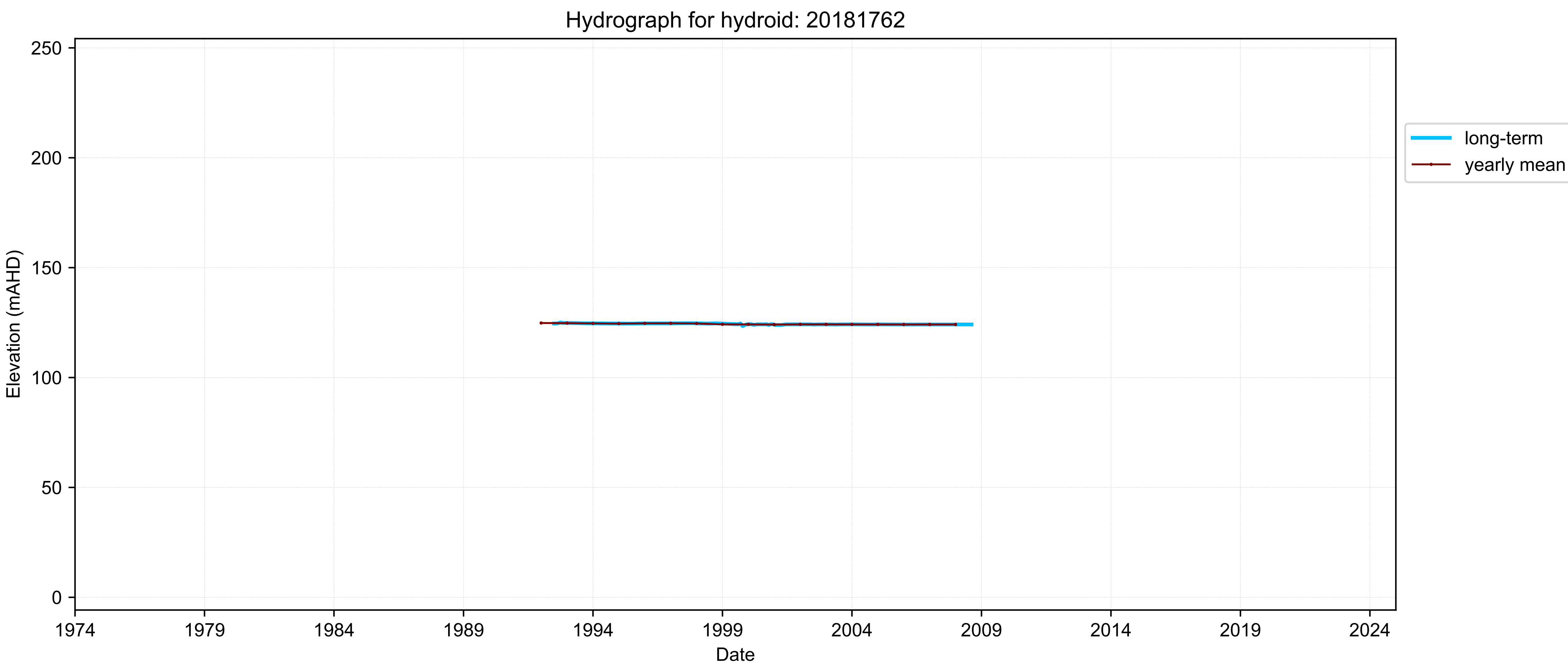


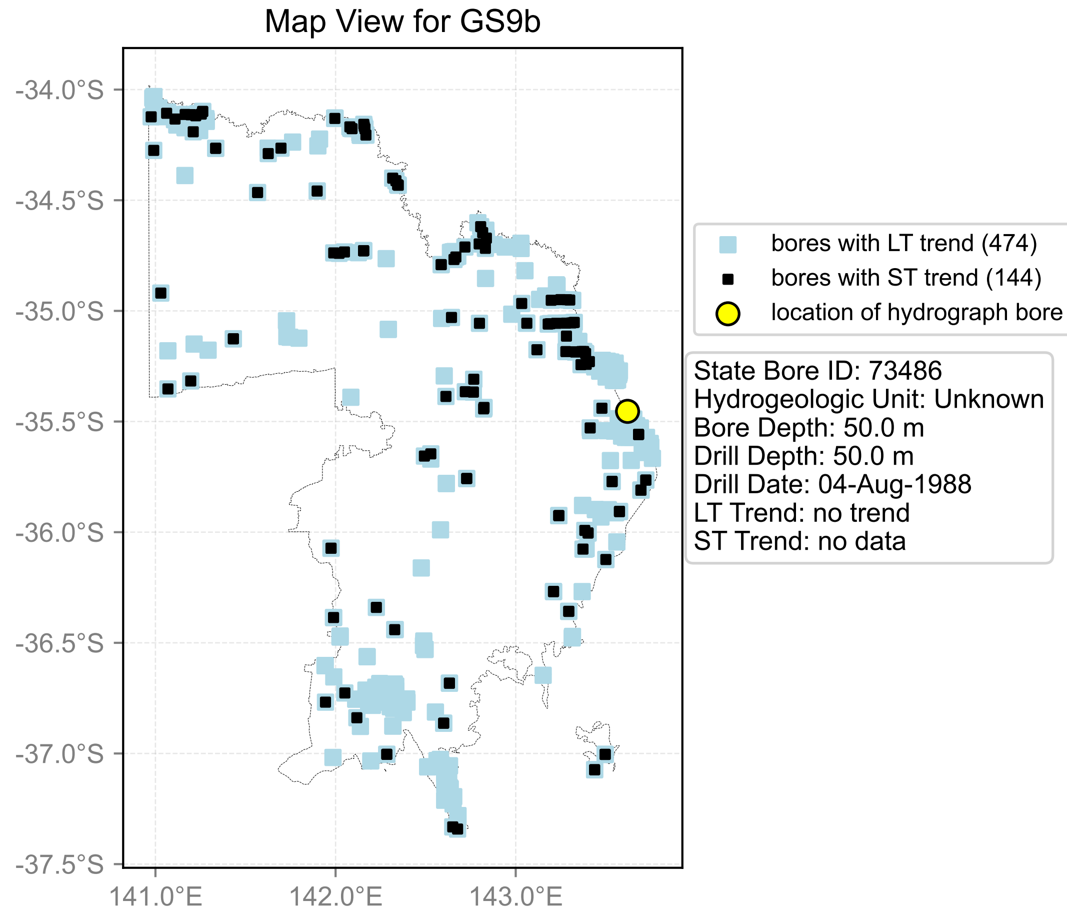
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 8003934
Hydrogeologic Unit: Calivil Formation
Bore Depth: 86.0 m
Drill Depth: 86.0 m
Drill Date: 11-Feb-2009
LT Trend: stable
ST Trend: decreasing



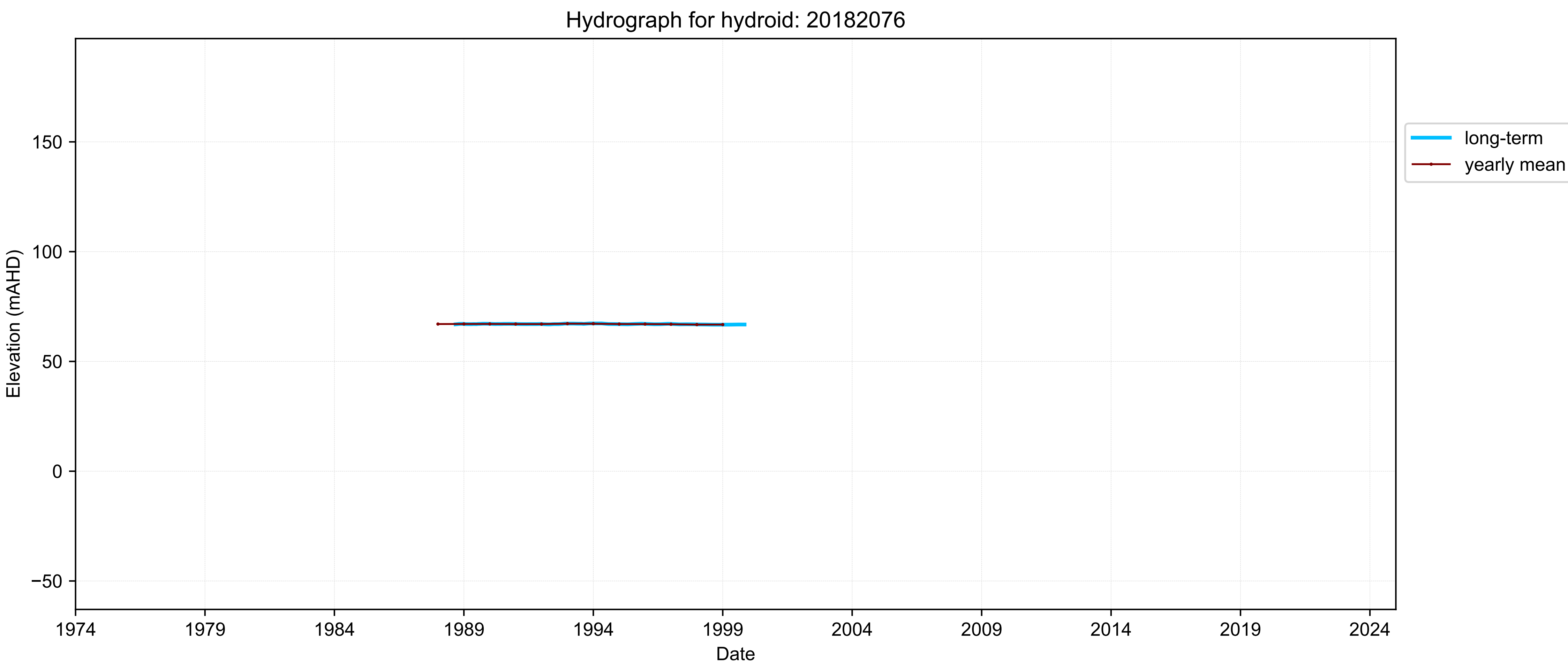
Hydrograph for hydroid: 20181744
Elevation (mAHD)
300
250
200
150
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112246
Hydrogeologic Unit: Unknown
Bore Depth: 26.5 m
Drill Depth: 26.5 m
Drill Date: 17-Nov-1991
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20181762
Elevation (mAHD)
250
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

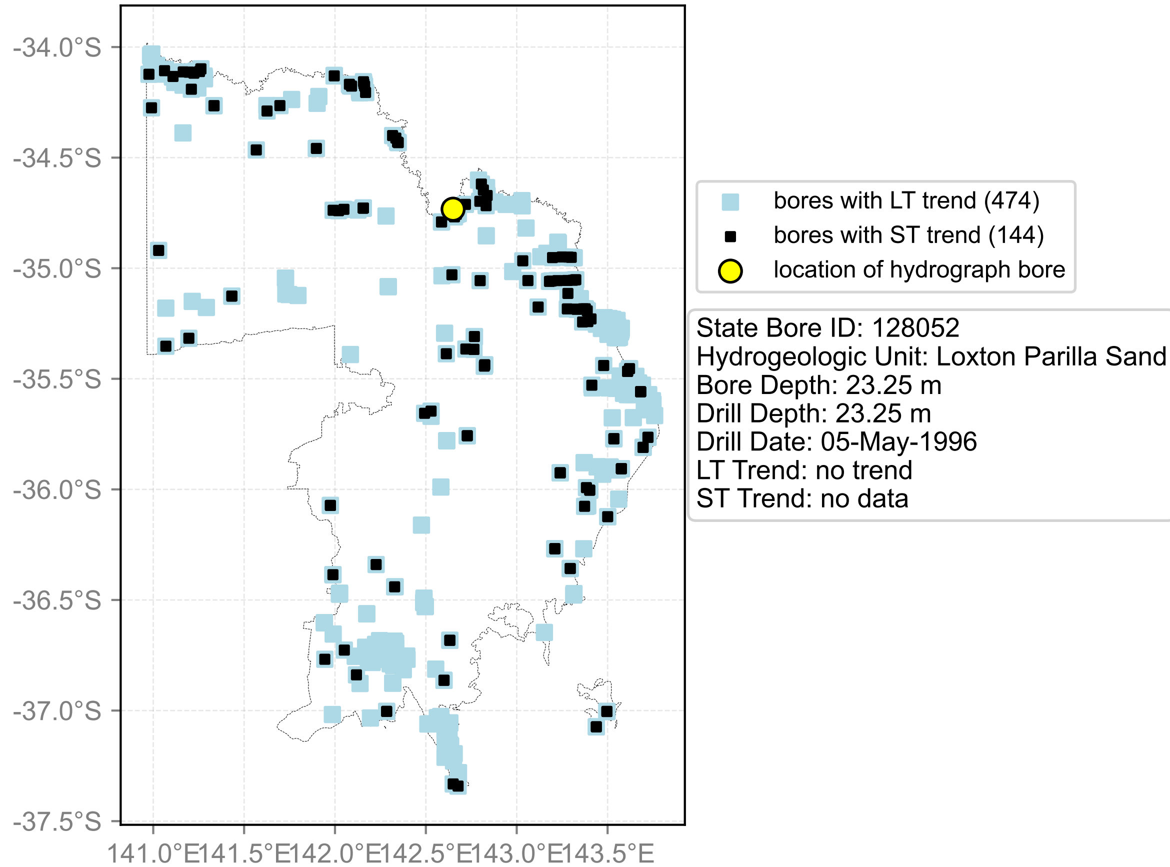


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 73486
Hydrogeologic Unit: Unknown
Bore Depth: 50.0 m
Drill Depth: 50.0 m
Drill Date: 04-Aug-1988
LT Trend: no trend
ST Trend: no data

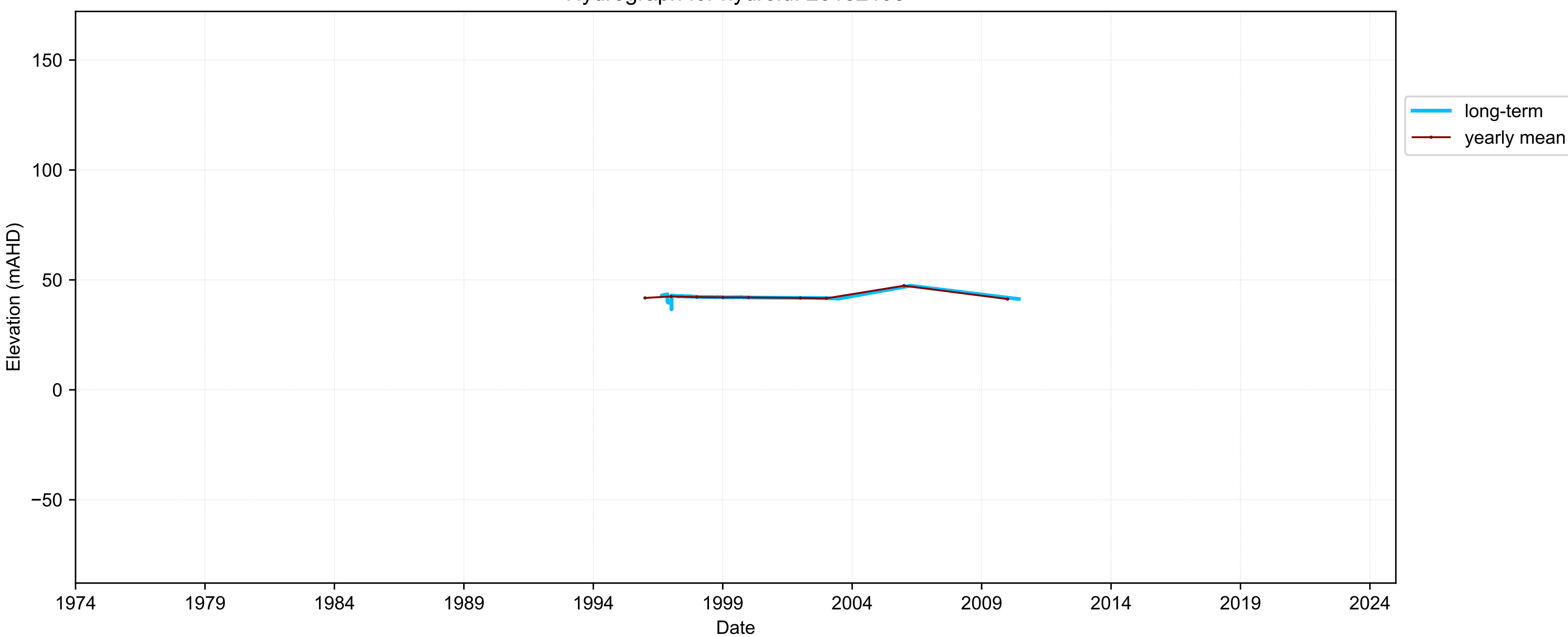


Hydrograph for hydroid: 20182076
Elevation (mAHD)
150
100
50
0
-50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

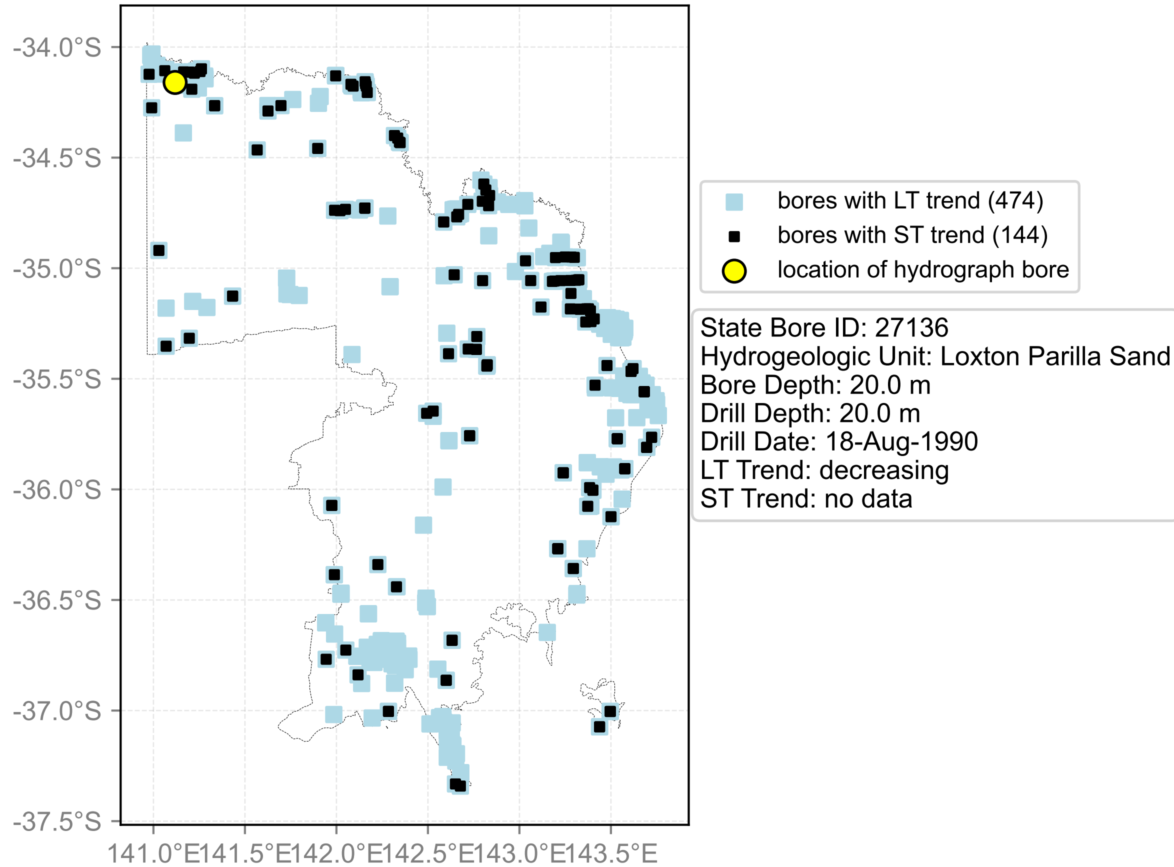
Map View for GS9b



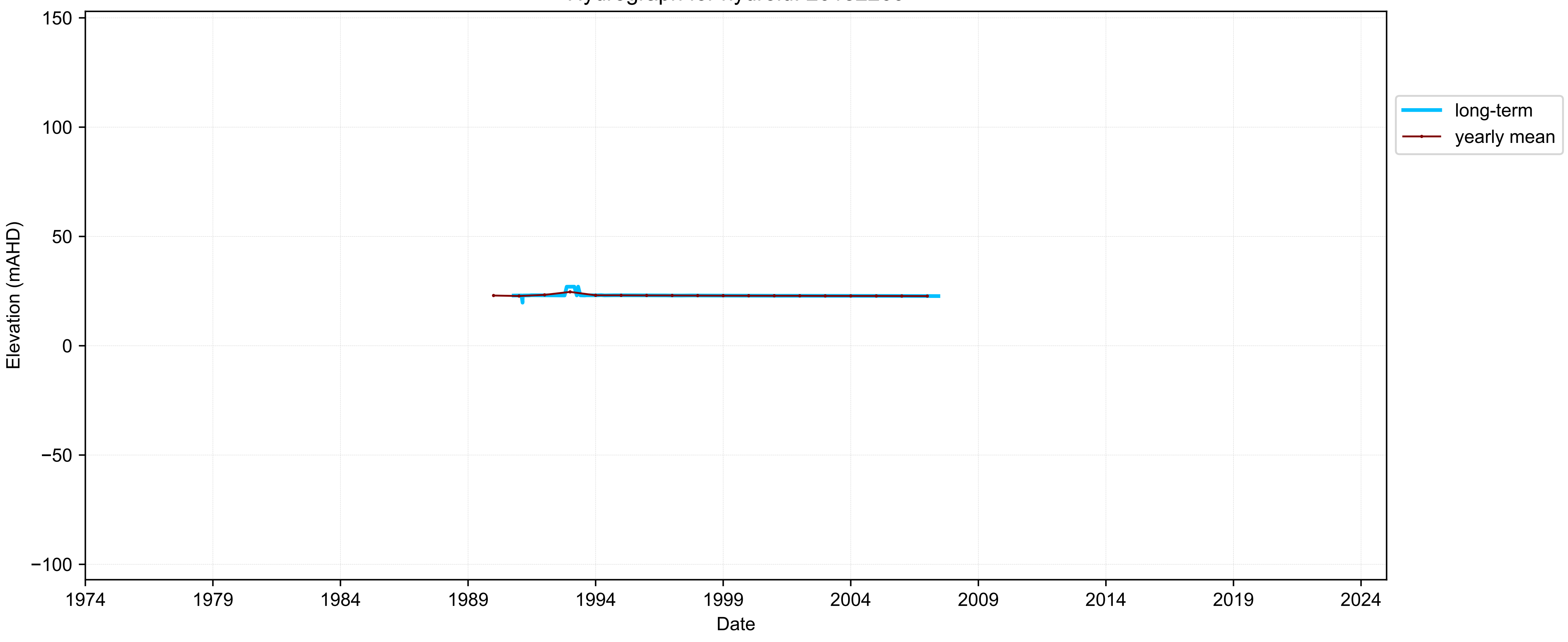
Hydrograph for hydroid: 20182193



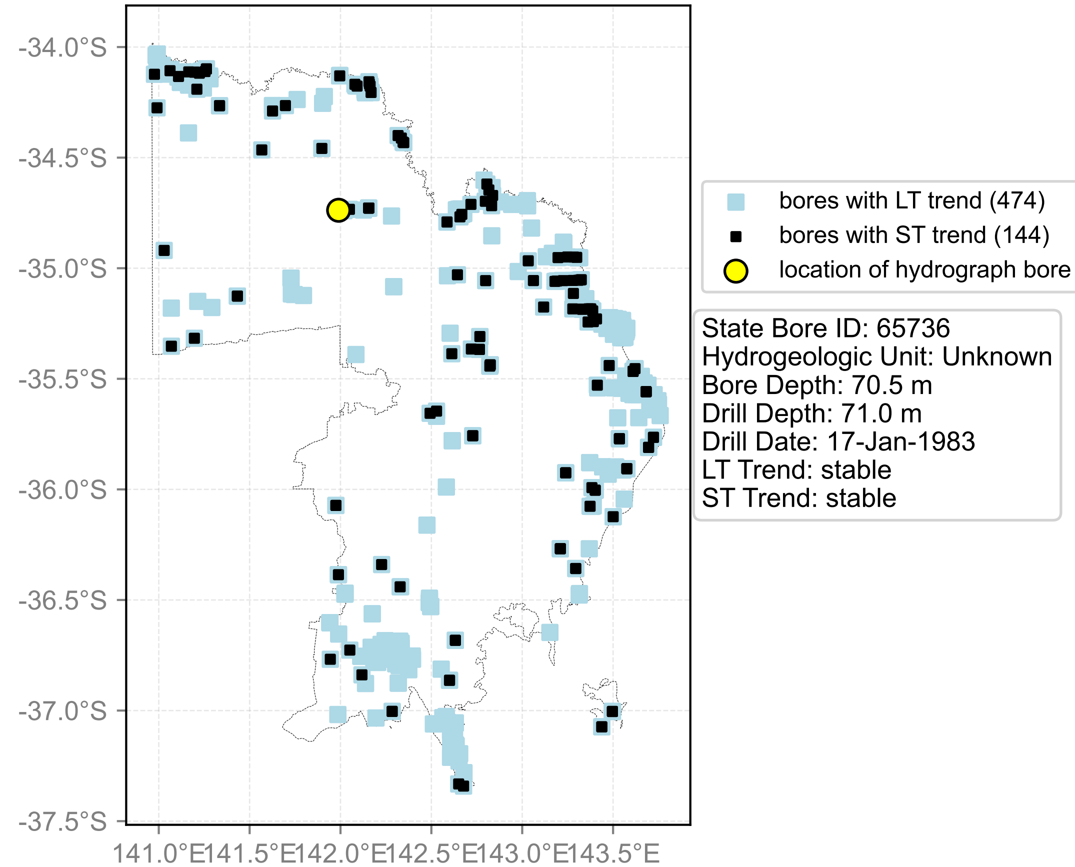
Map View for GS9b



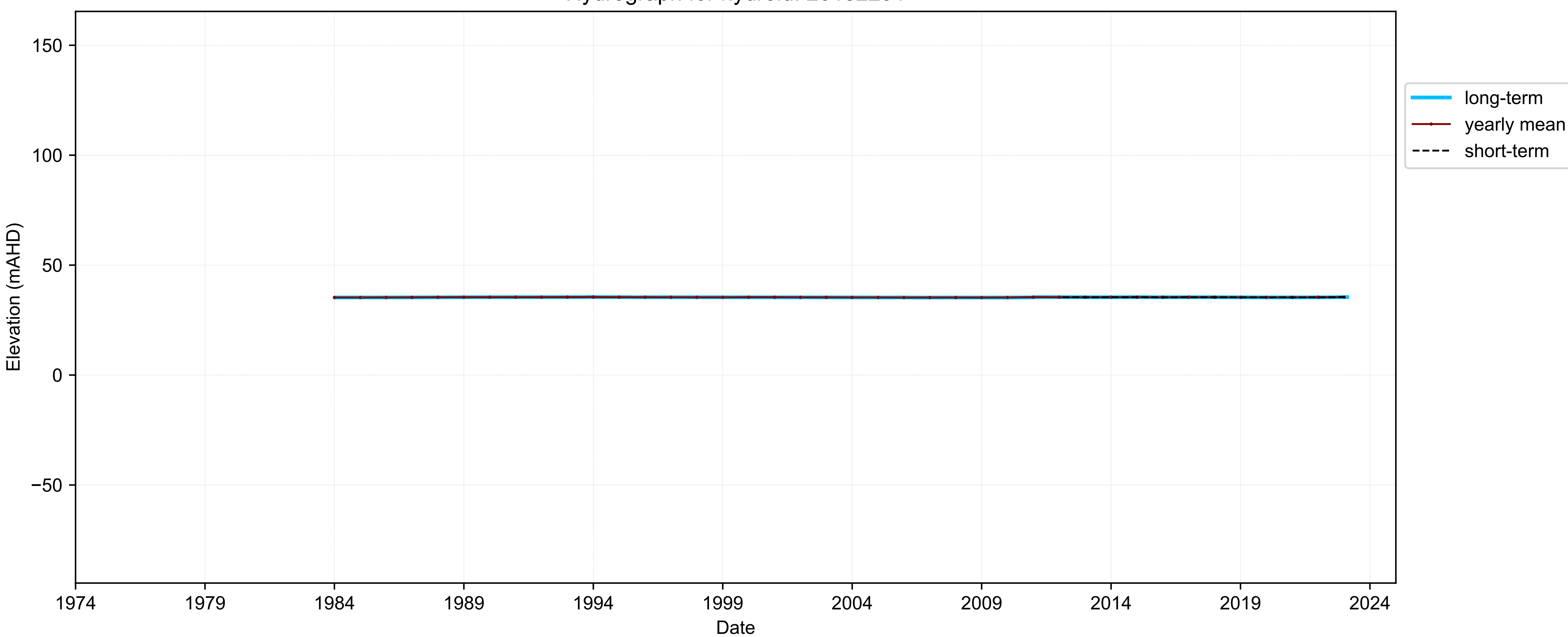
Hydrograph for hydroid: 20182260

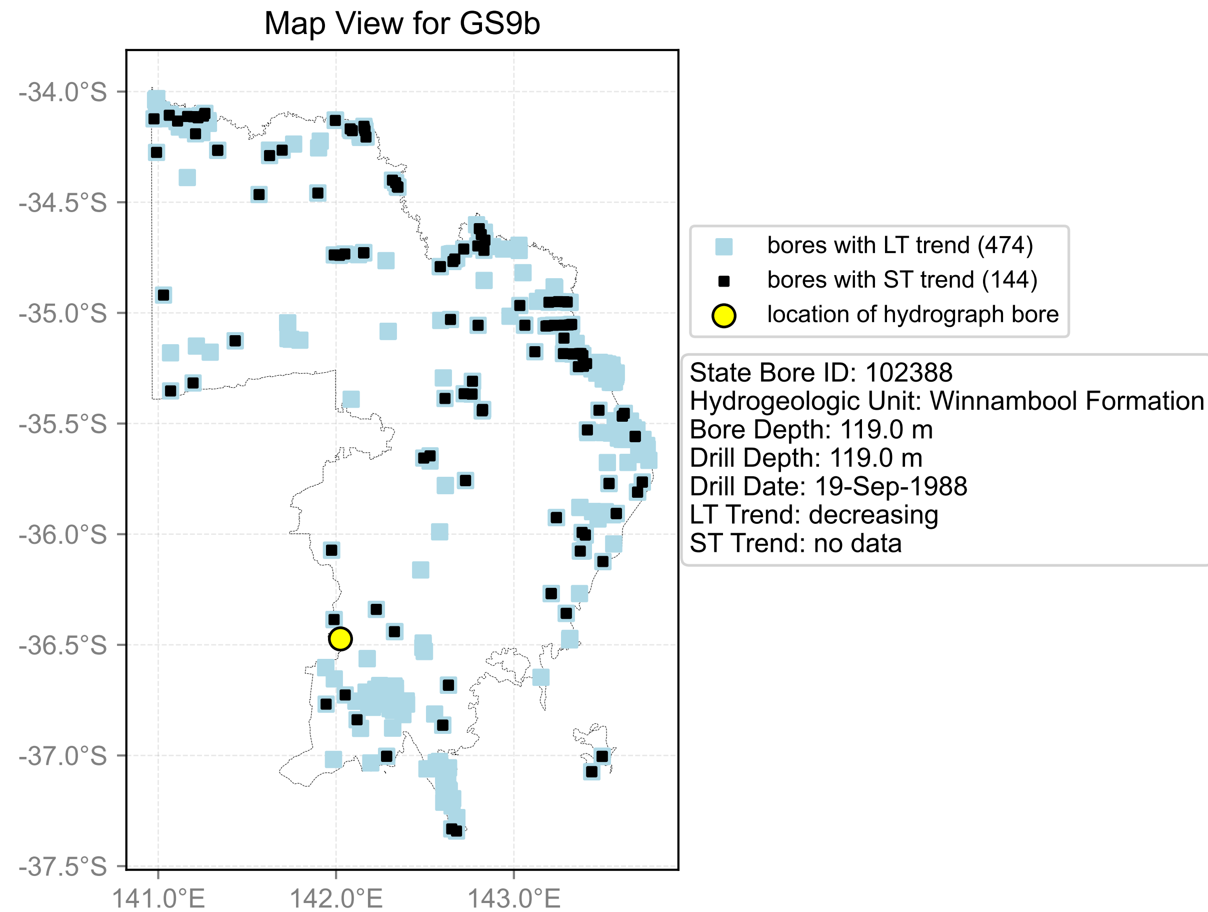


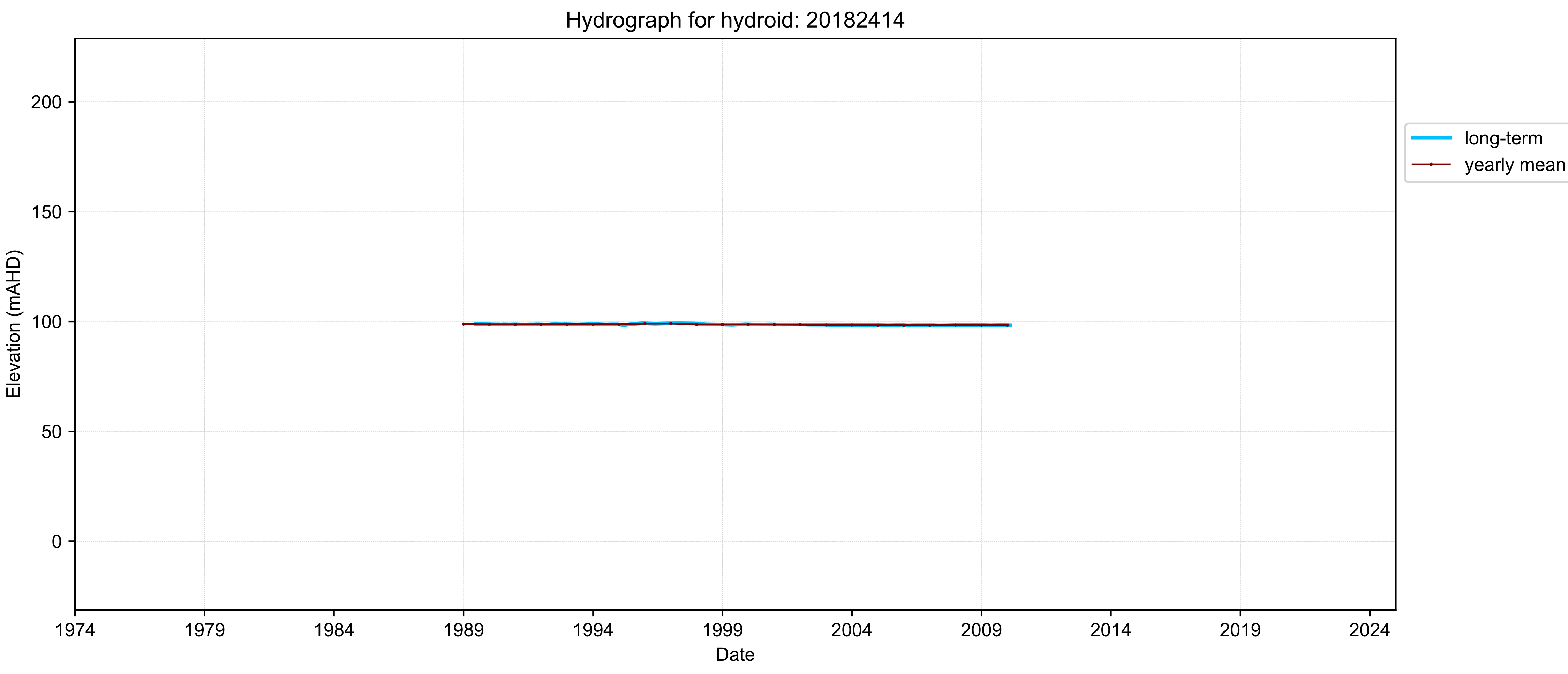
Map View for GS9b

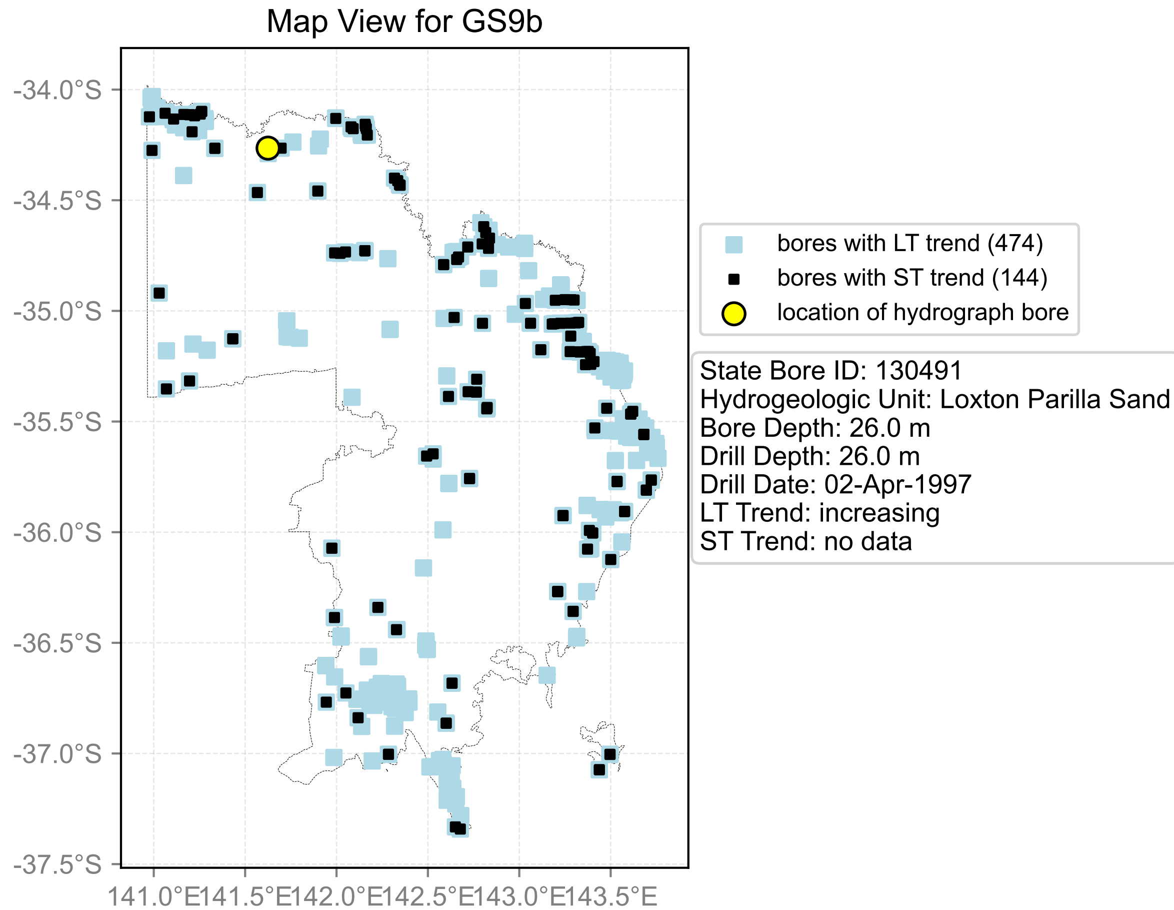


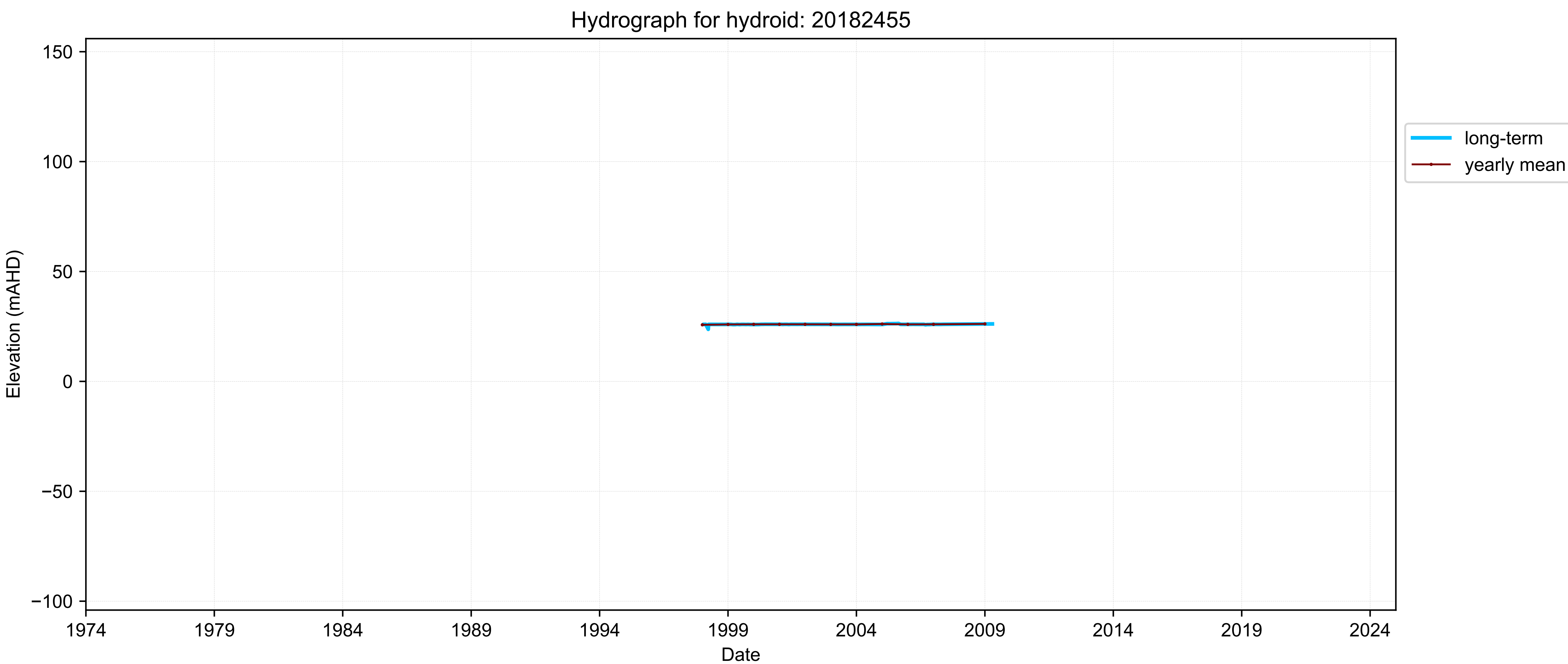
Hydrograph for hydroid: 20182291

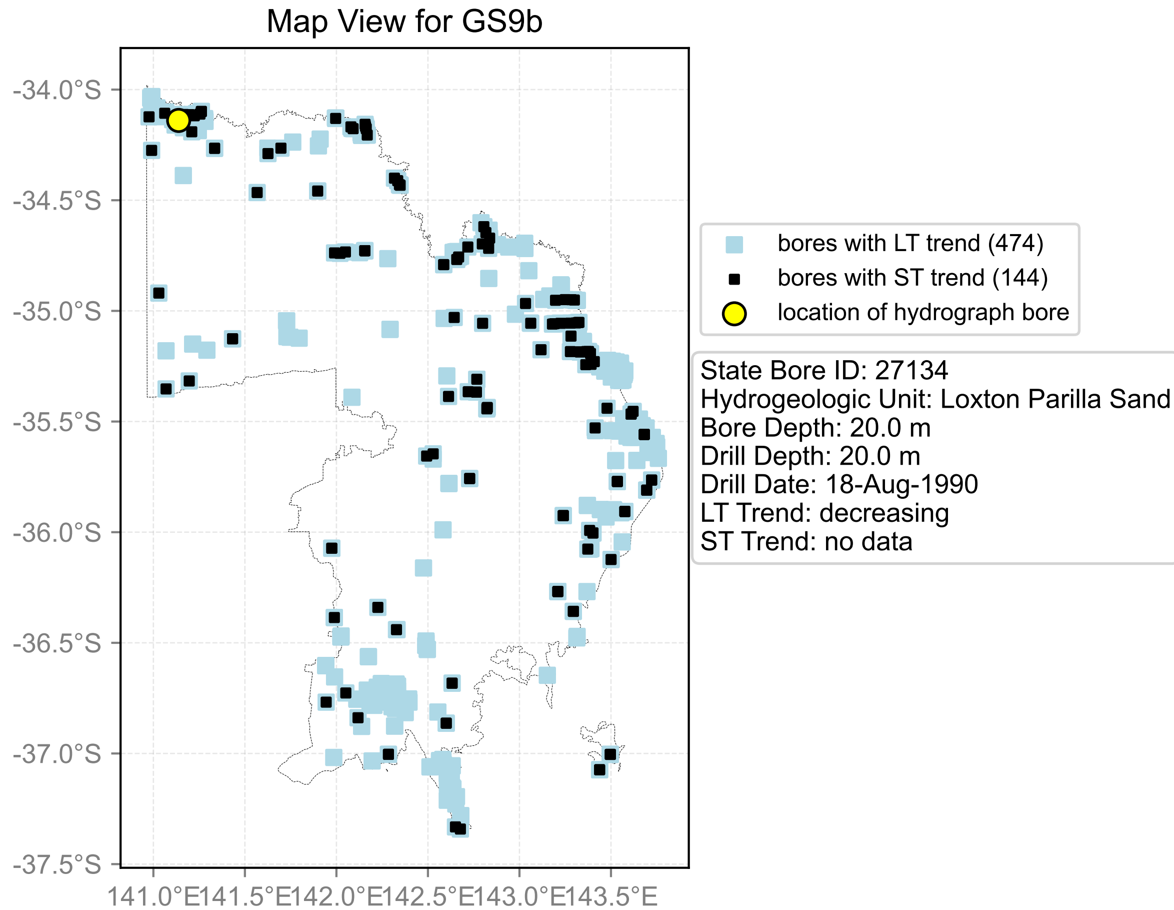


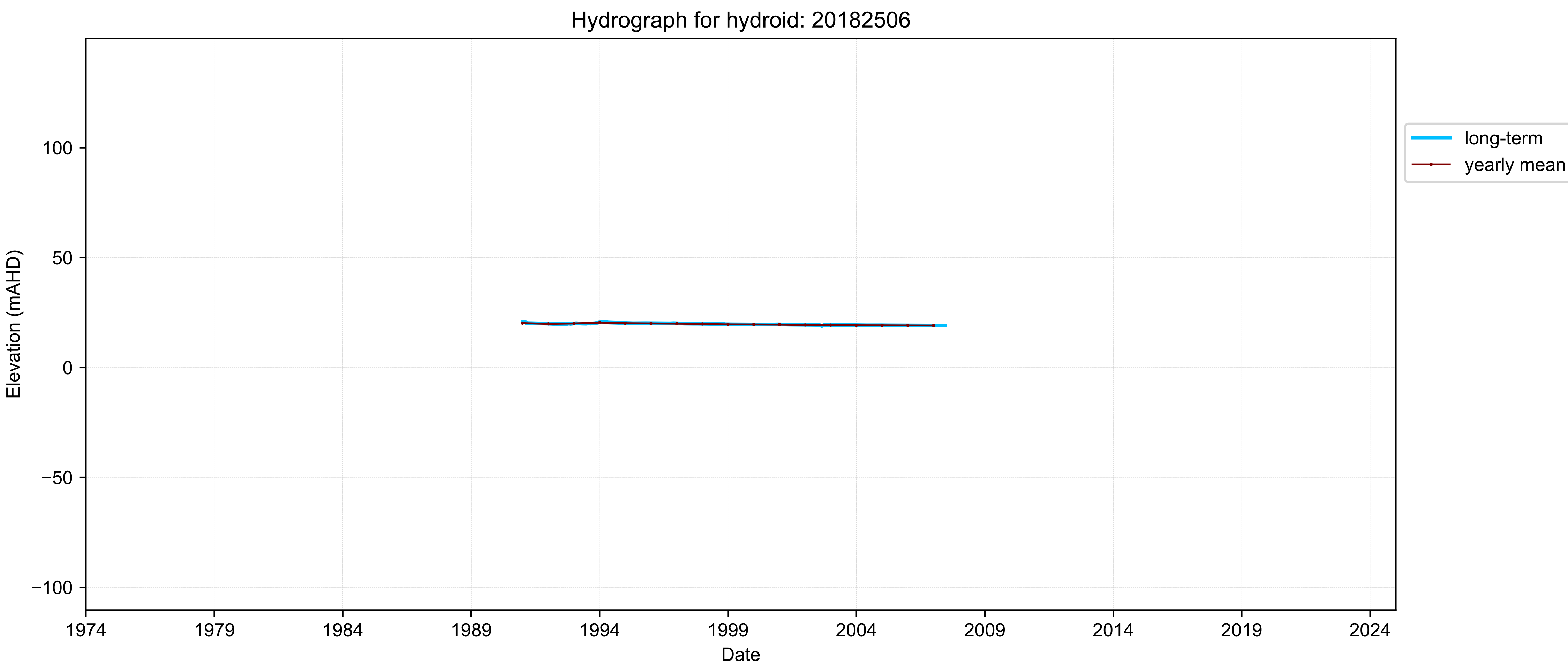

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 102388
Hydrogeologic Unit: Winnambool Formation
Bore Depth: 119.0 m
Drill Depth: 119.0 m
Drill Date: 19-Sep-1988
LT Trend: decreasing
ST Trend: no data

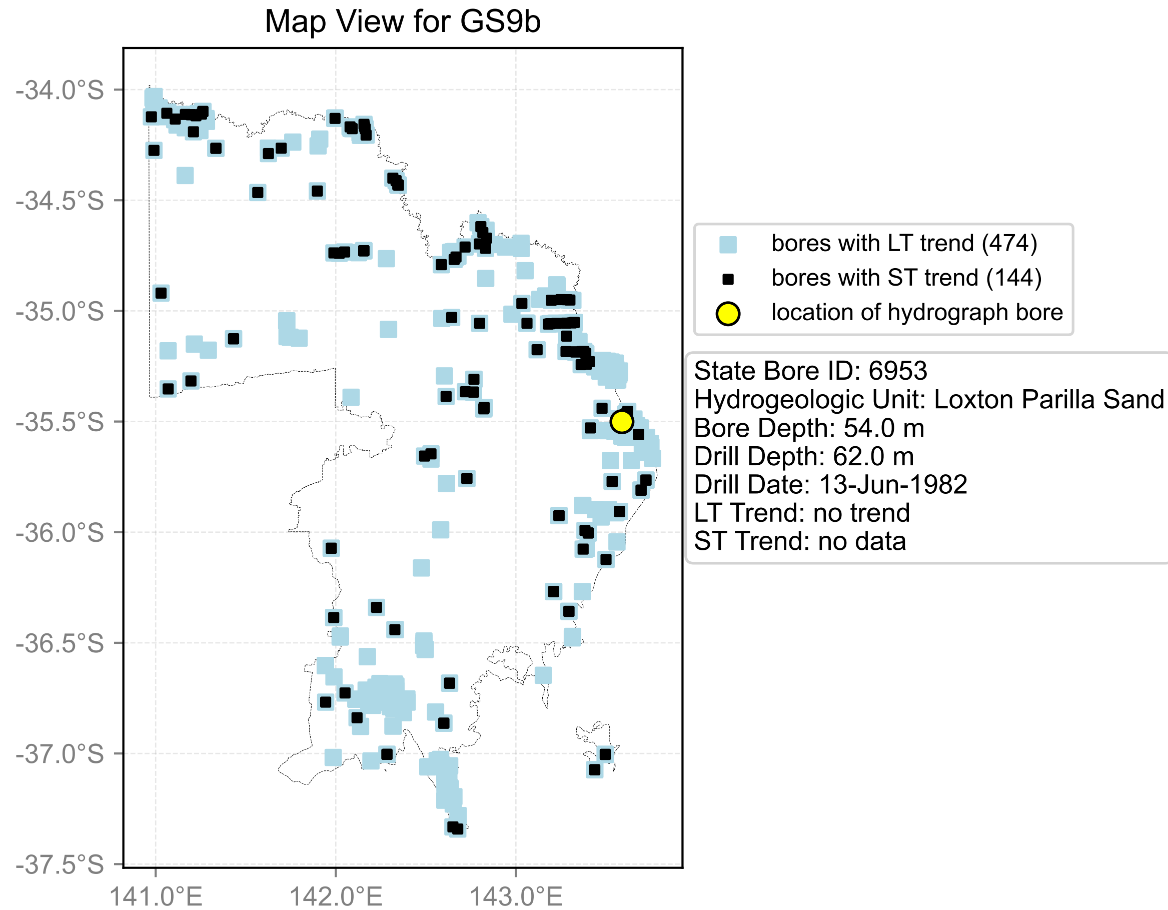

Hydrograph for hydroid: 20182414
Elevation (mAHD)
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

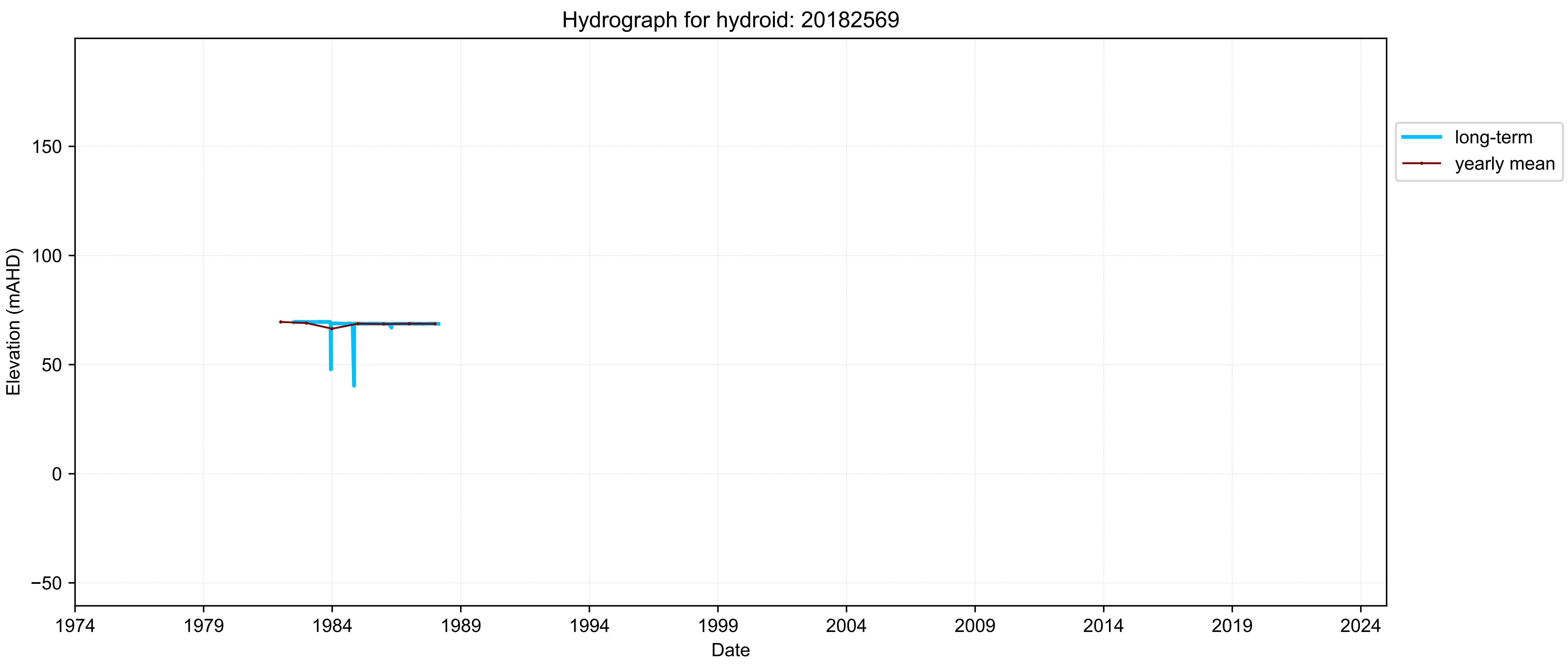

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 130491
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 26.0 m
Drill Depth: 26.0 m
Drill Date: 02-Apr-1997
LT Trend: increasing
ST Trend: no data

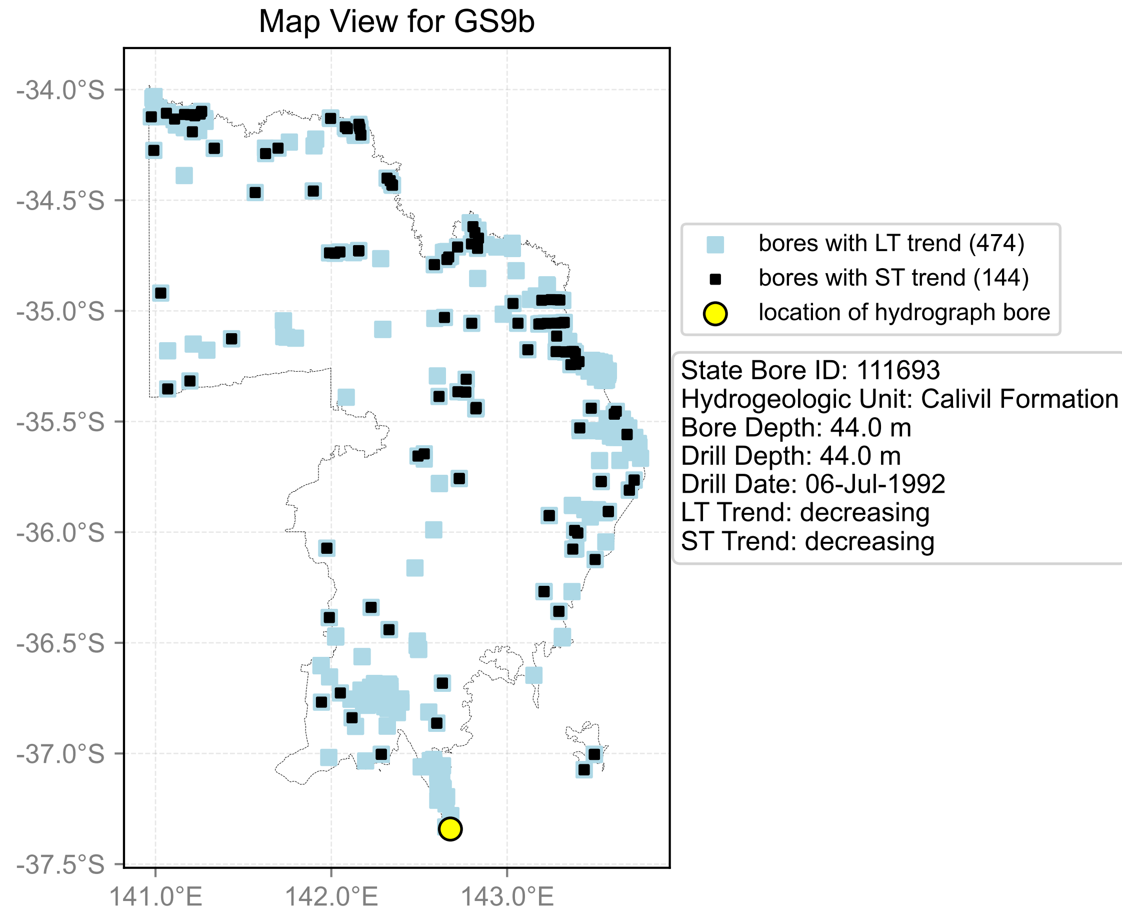

Hydrograph for hydroid: 20182455
Elevation (mAHD)
150
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27134
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 20.0 m
Drill Depth: 20.0 m
Drill Date: 18-Aug-1990
LT Trend: decreasing
ST Trend: no data

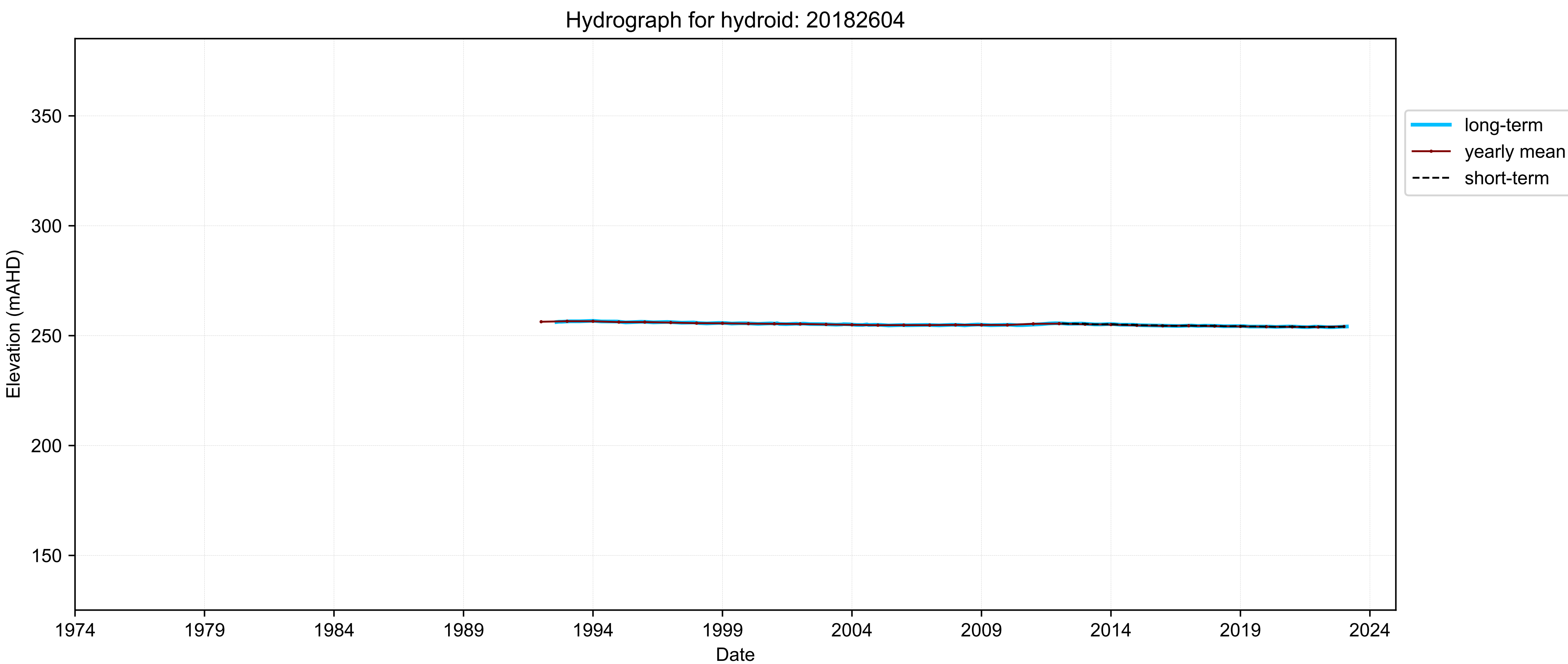

Hydrograph for hydroid: 20182506
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 6953
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 54.0 m
Drill Depth: 62.0 m
Drill Date: 13-Jun-1982
LT Trend: no trend
ST Trend: no data

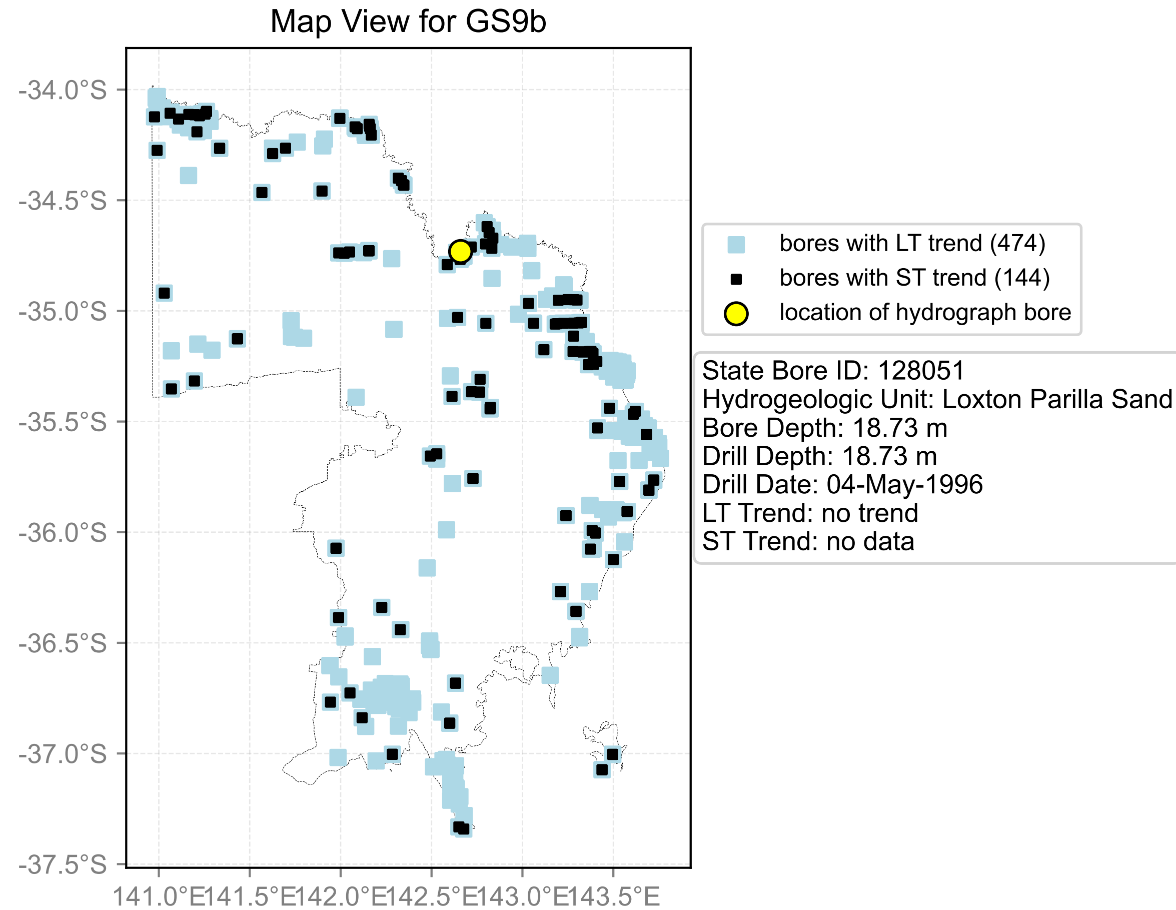

Hydrograph for hydroid: 20182569
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean



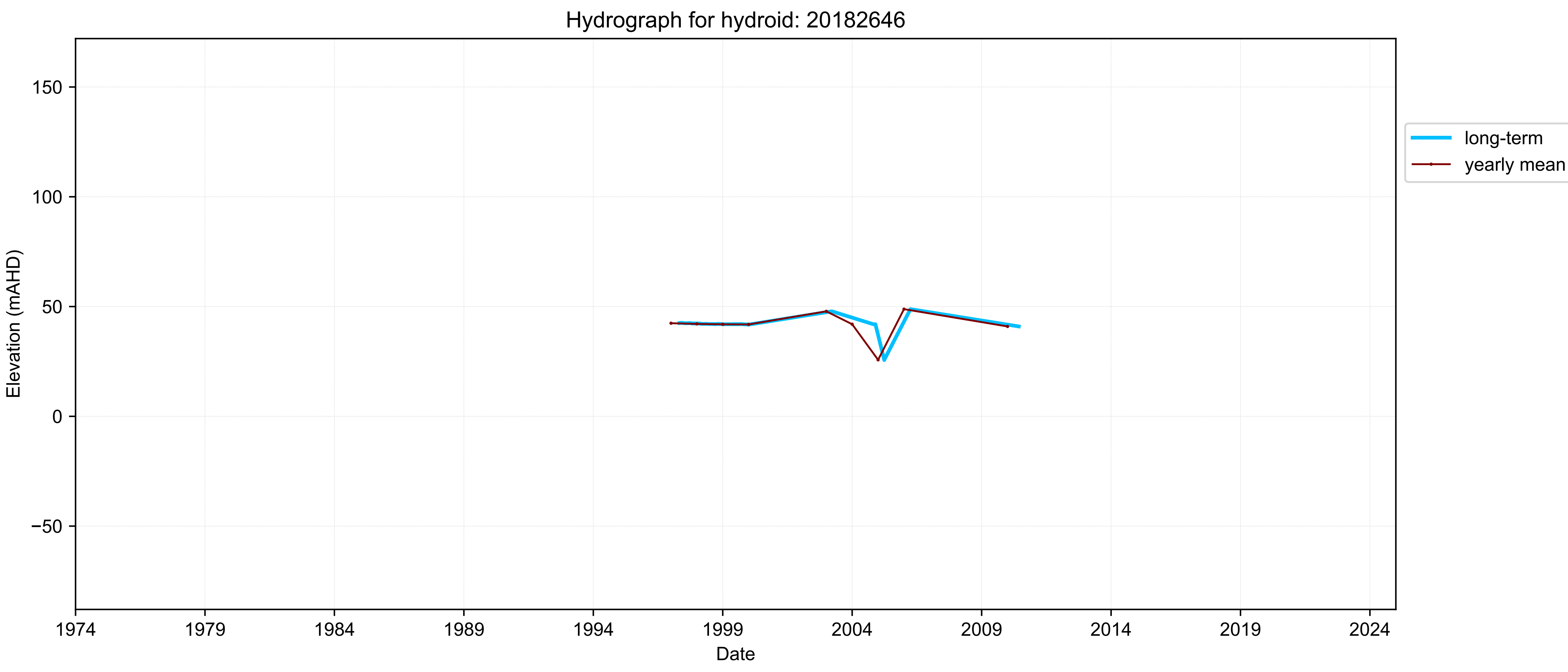
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 111693
Hydrogeologic Unit: Calivil Formation
Bore Depth: 44.0 m
Drill Depth: 44.0 m
Drill Date: 06-Jul-1992
LT Trend: decreasing
ST Trend: decreasing



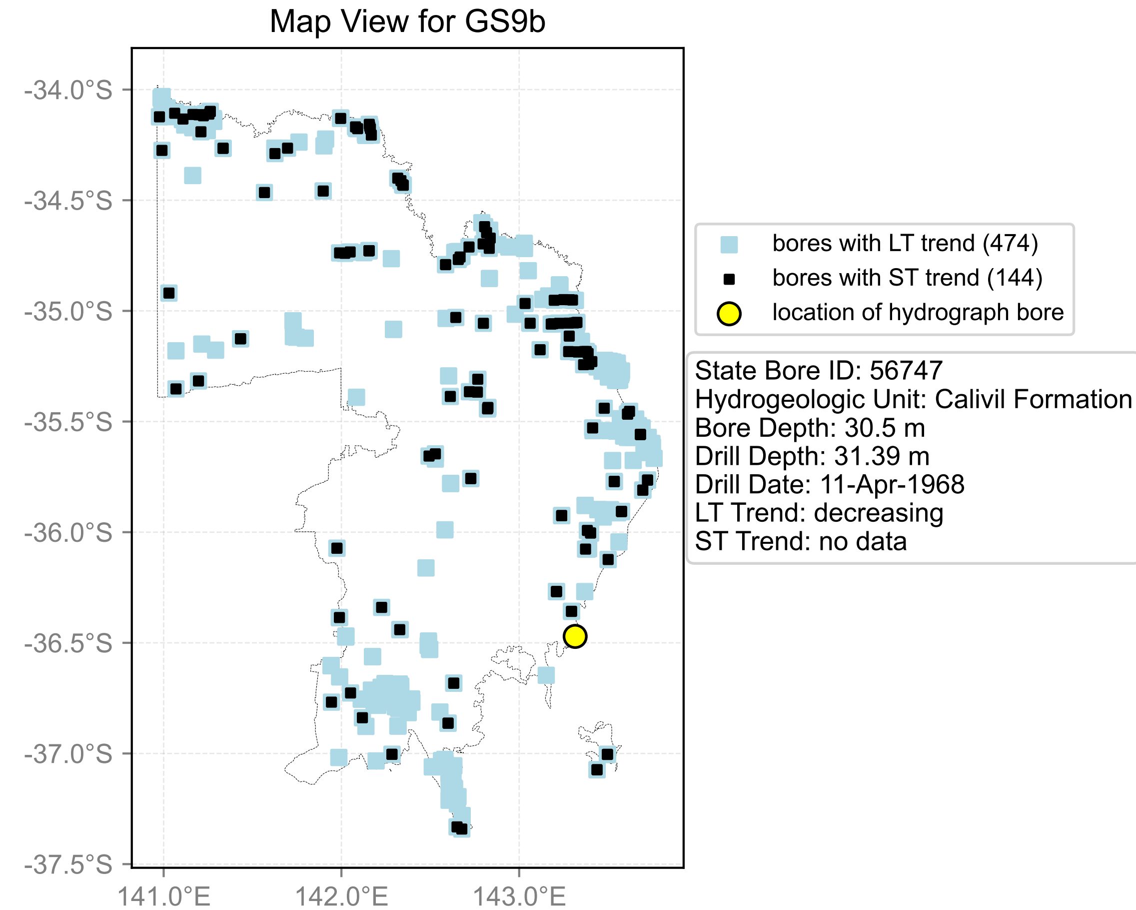
Hydrograph for hydroid: 20182604
Elevation (mAHD)
350
300
250
200
150
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



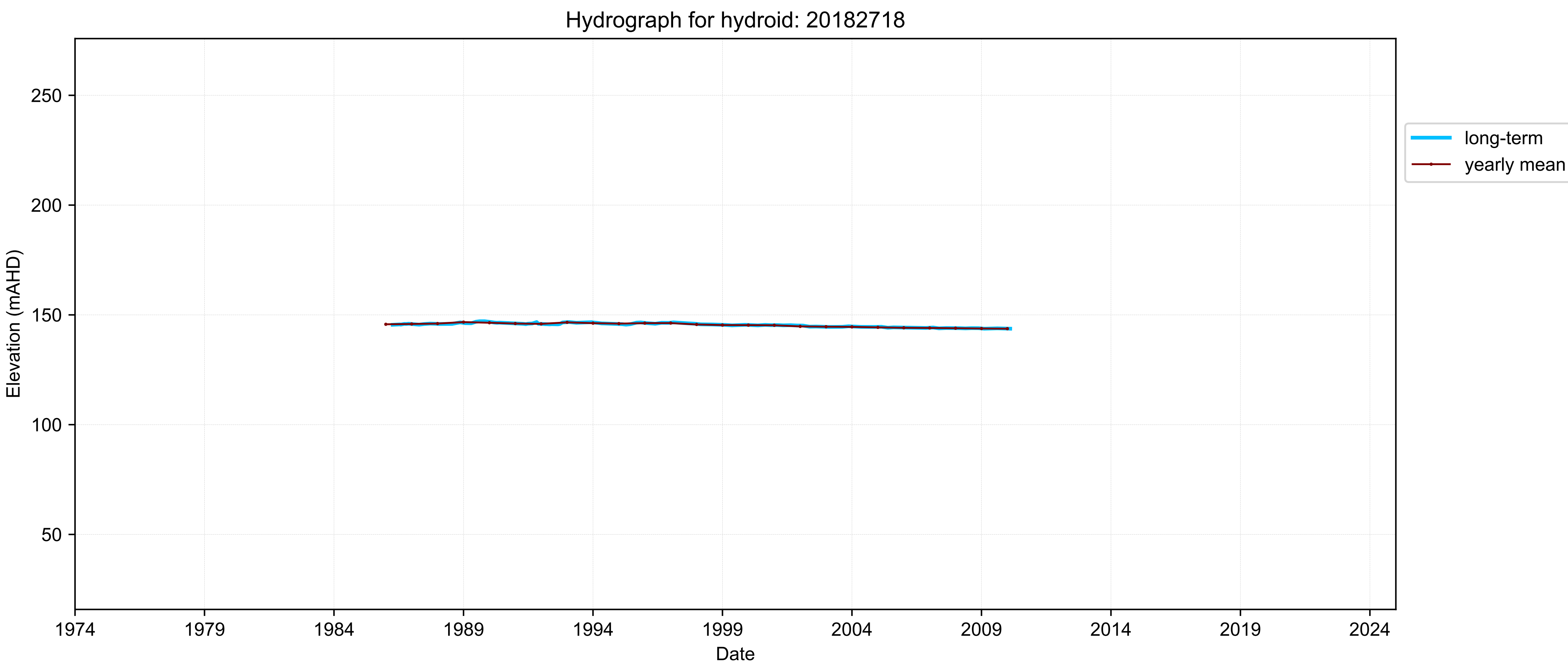
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 128051
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 18.73 m
Drill Depth: 18.73 m
Drill Date: 04-May-1996
LT Trend: no trend
ST Trend: no data



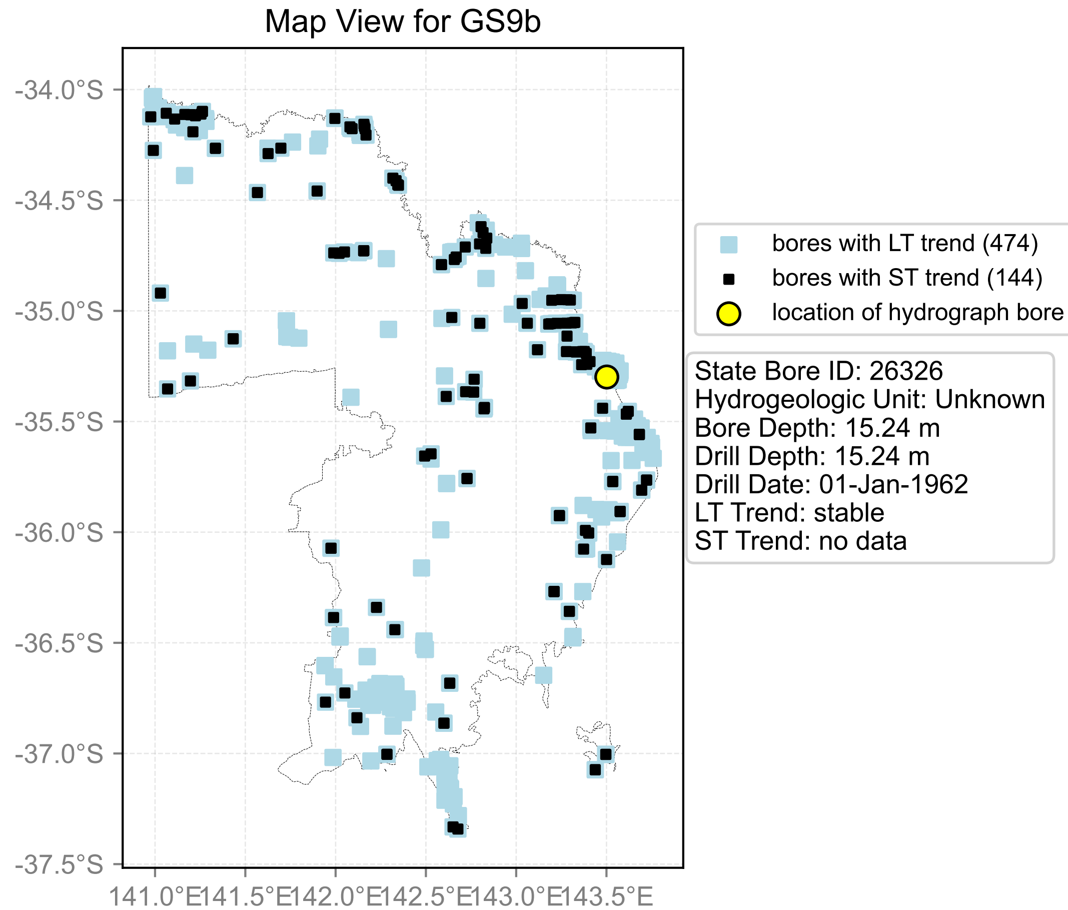
Hydrograph for hydroid: 20182646
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean



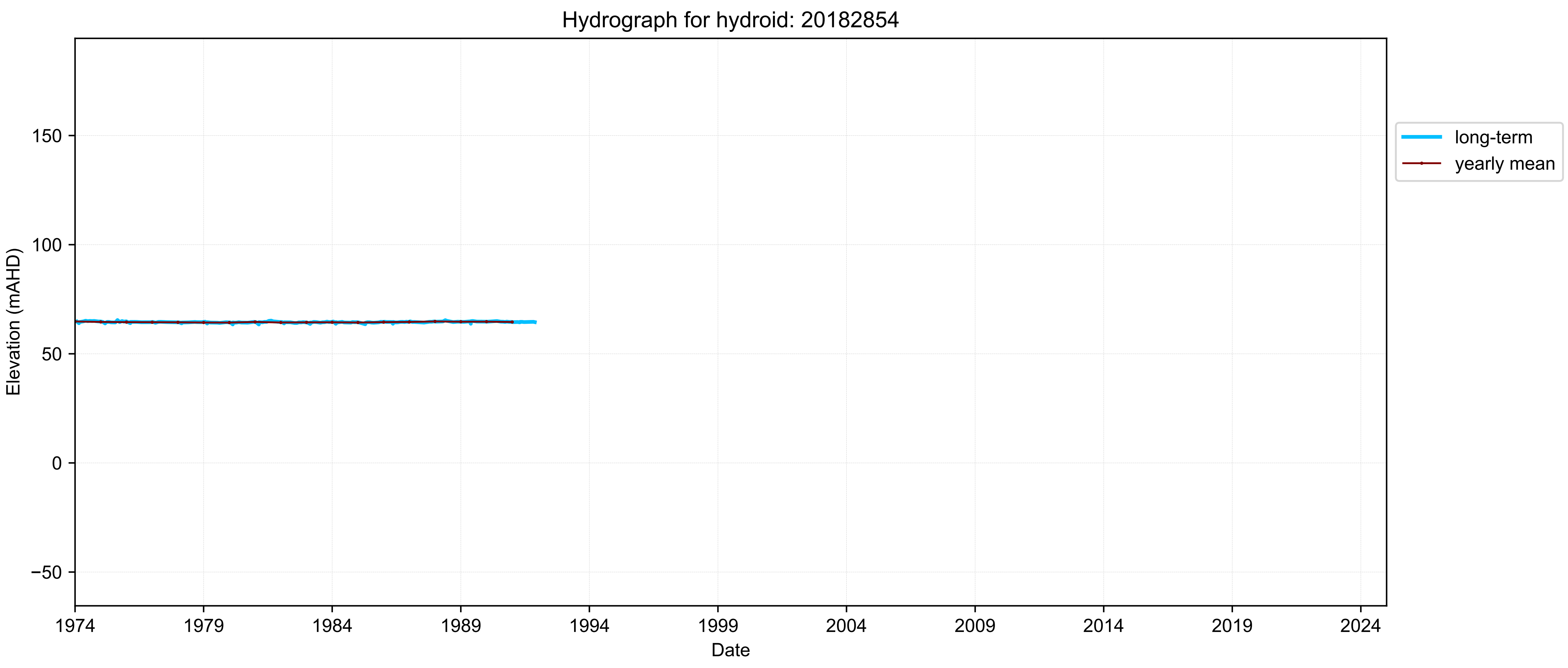
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 56747
Hydrogeologic Unit: Calivil Formation
Bore Depth: 30.5 m
Drill Depth: 31.39 m
Drill Date: 11-Apr-1968
LT Trend: decreasing
ST Trend: no data



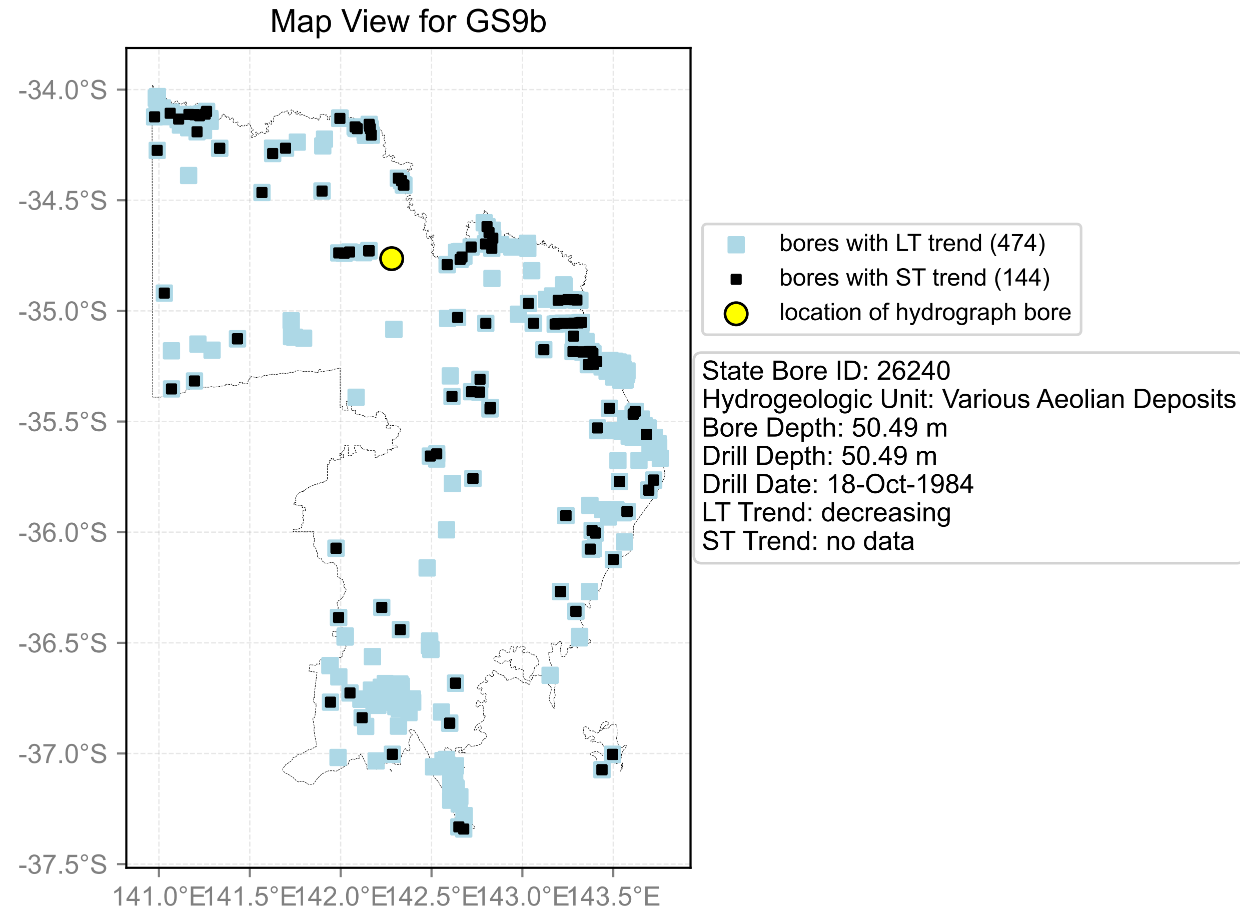
Hydrograph for hydroid: 20182718
Elevation (mAHD)
250
200
150
100
50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean



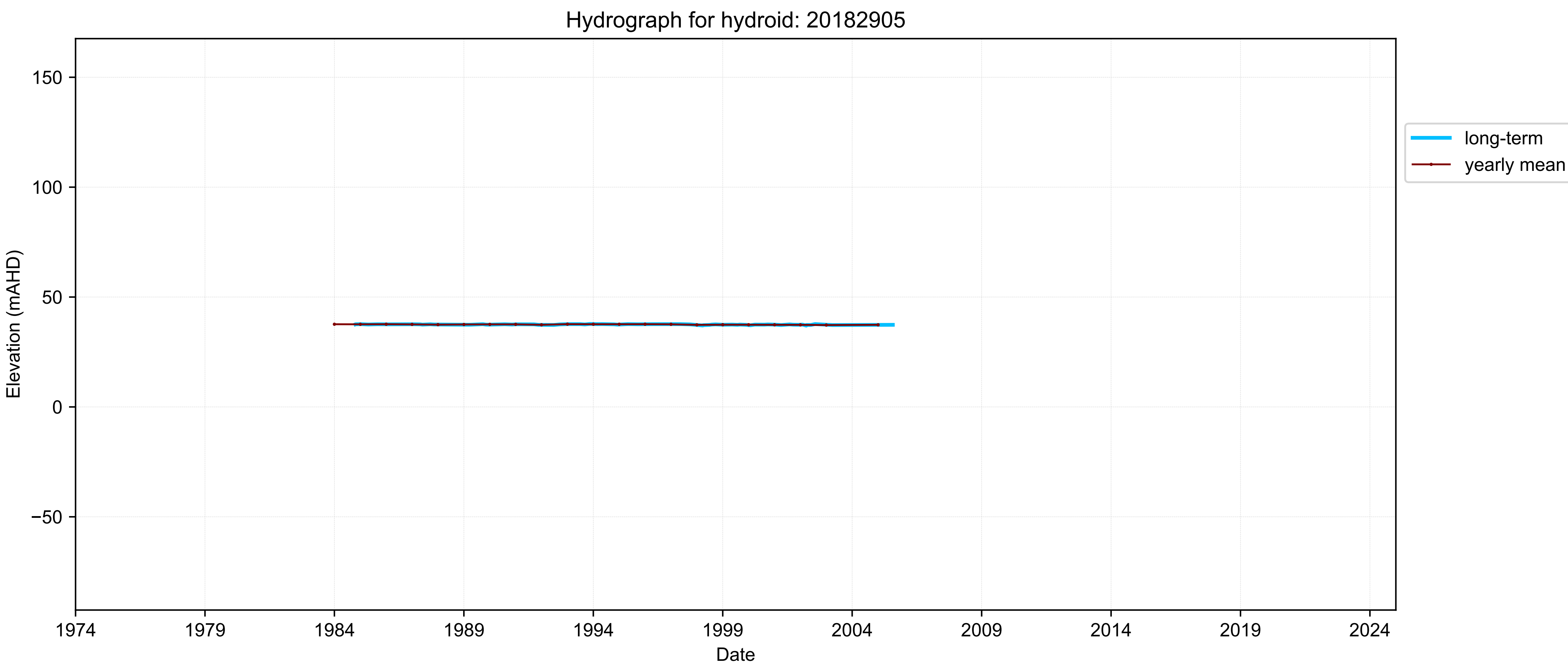
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26326
Hydrogeologic Unit: Unknown
Bore Depth: 15.24 m
Drill Depth: 15.24 m
Drill Date: 01-Jan-1962
LT Trend: stable
ST Trend: no data



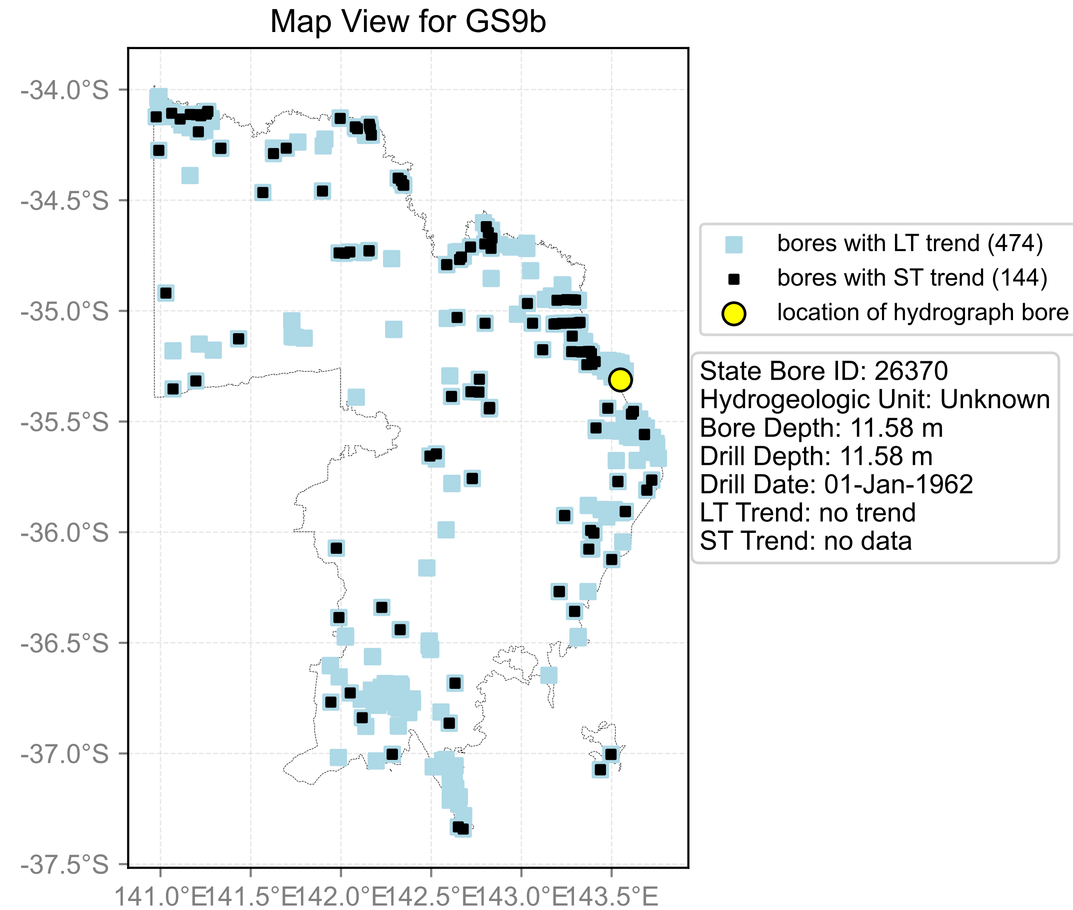
Hydrograph for hydroid: 20182854
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean



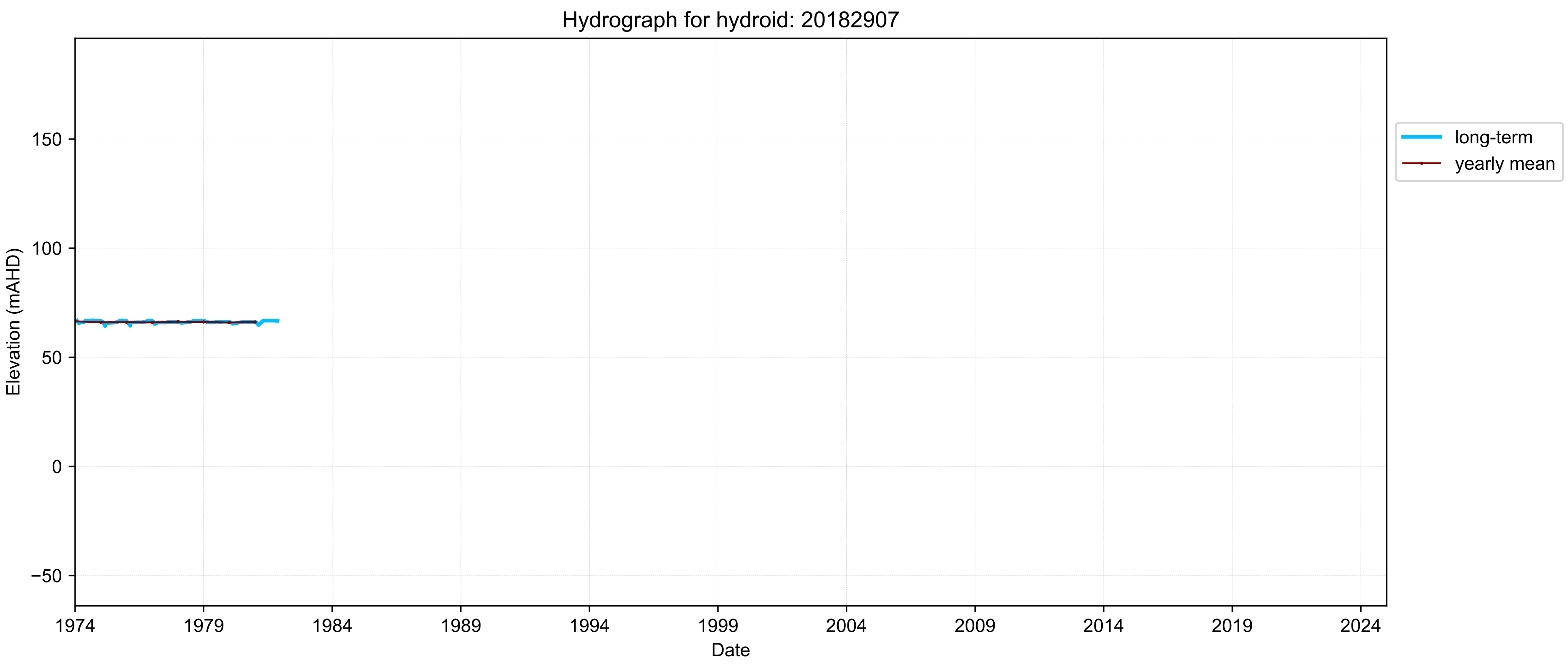
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26240
Hydrogeologic Unit: Various Aeolian Deposits
Bore Depth: 50.49 m
Drill Depth: 50.49 m
Drill Date: 18-Oct-1984
LT Trend: decreasing
ST Trend: no data



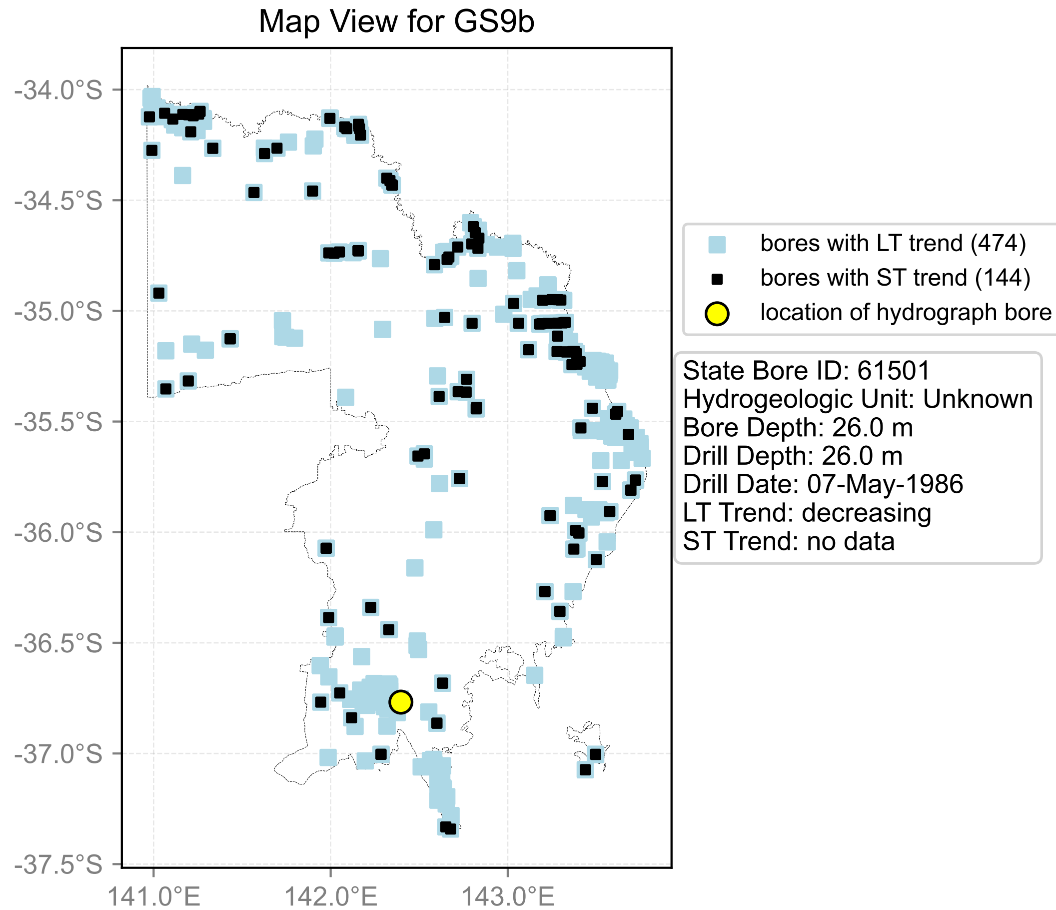
Hydrograph for hydroid: 20182905
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

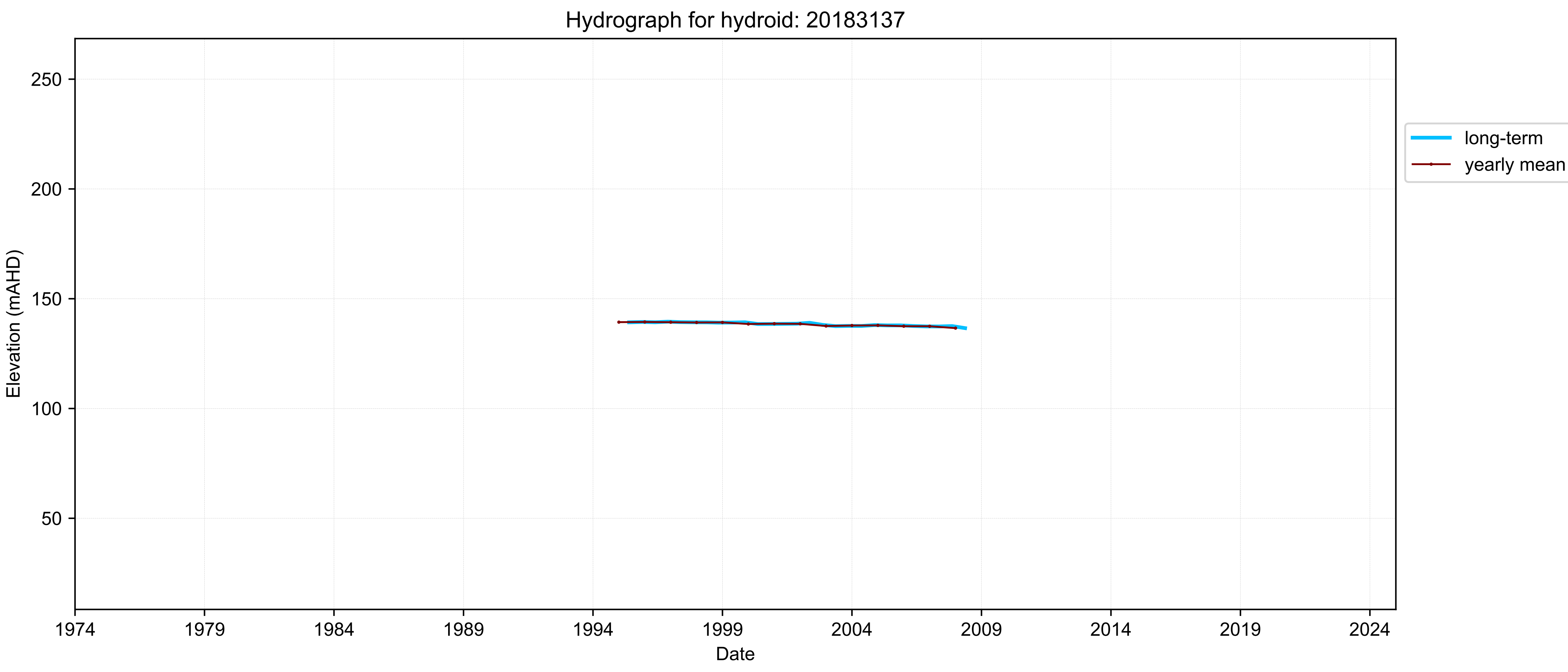


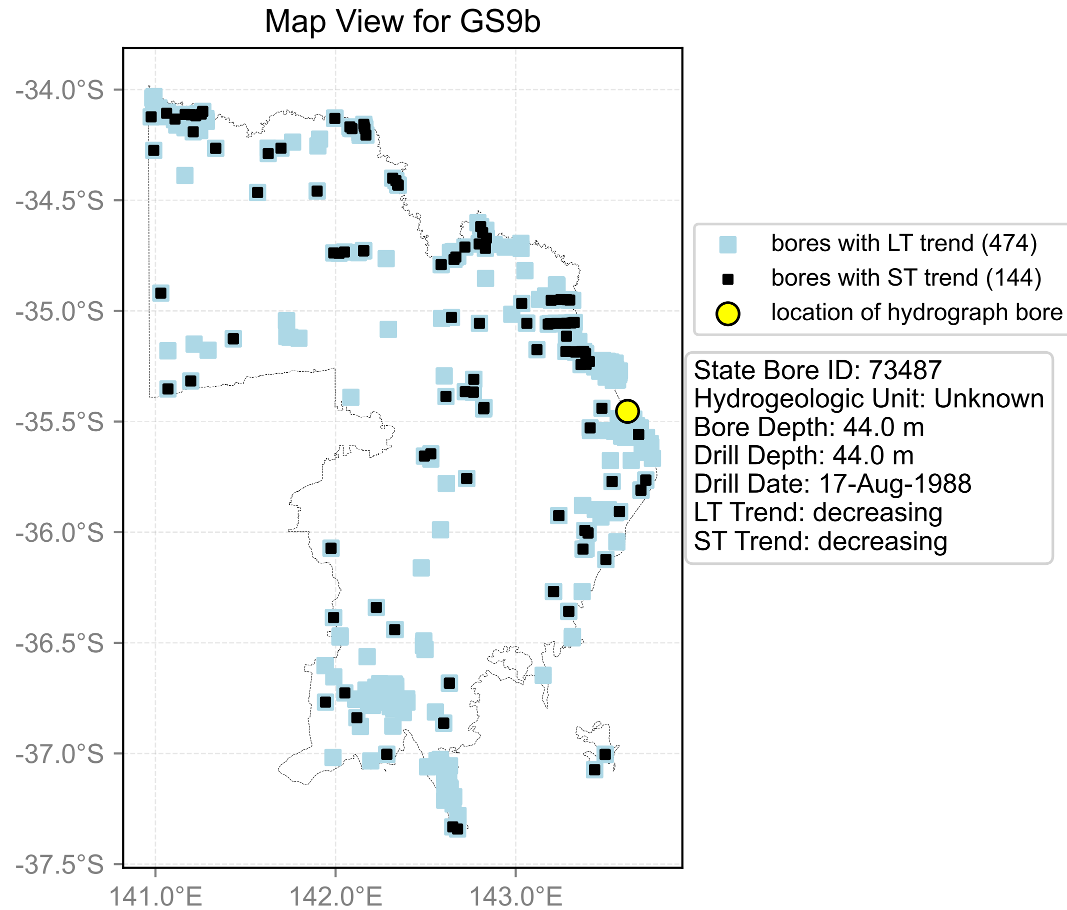
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26370
Hydrogeologic Unit: Unknown
Bore Depth: 11.58 m
Drill Depth: 11.58 m
Drill Date: 01-Jan-1962
LT Trend: no trend
ST Trend: no data



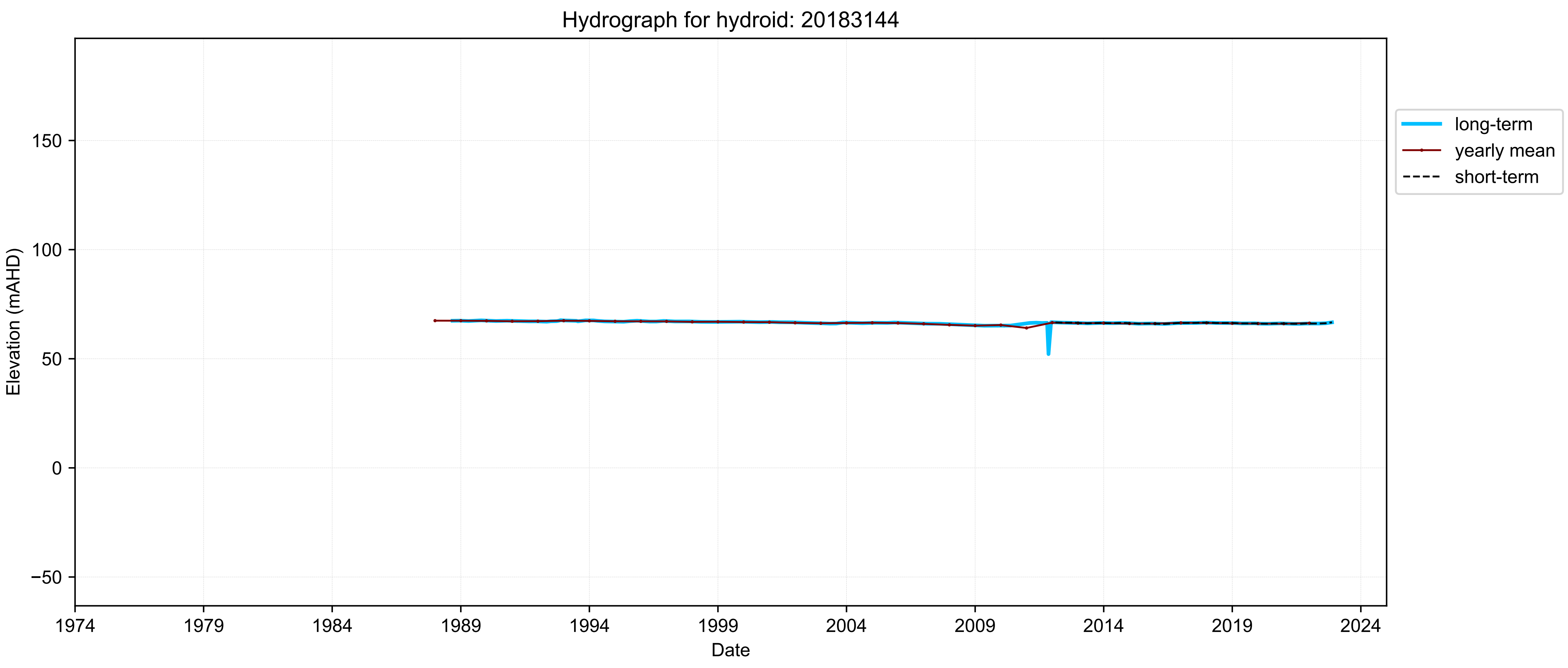
Hydrograph for hydroid: 20182907
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 61501
Hydrogeologic Unit: Unknown
Bore Depth: 26.0 m
Drill Depth: 26.0 m
Drill Date: 07-May-1986
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20183137
Elevation (mAHD)
250
200
150
100
50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

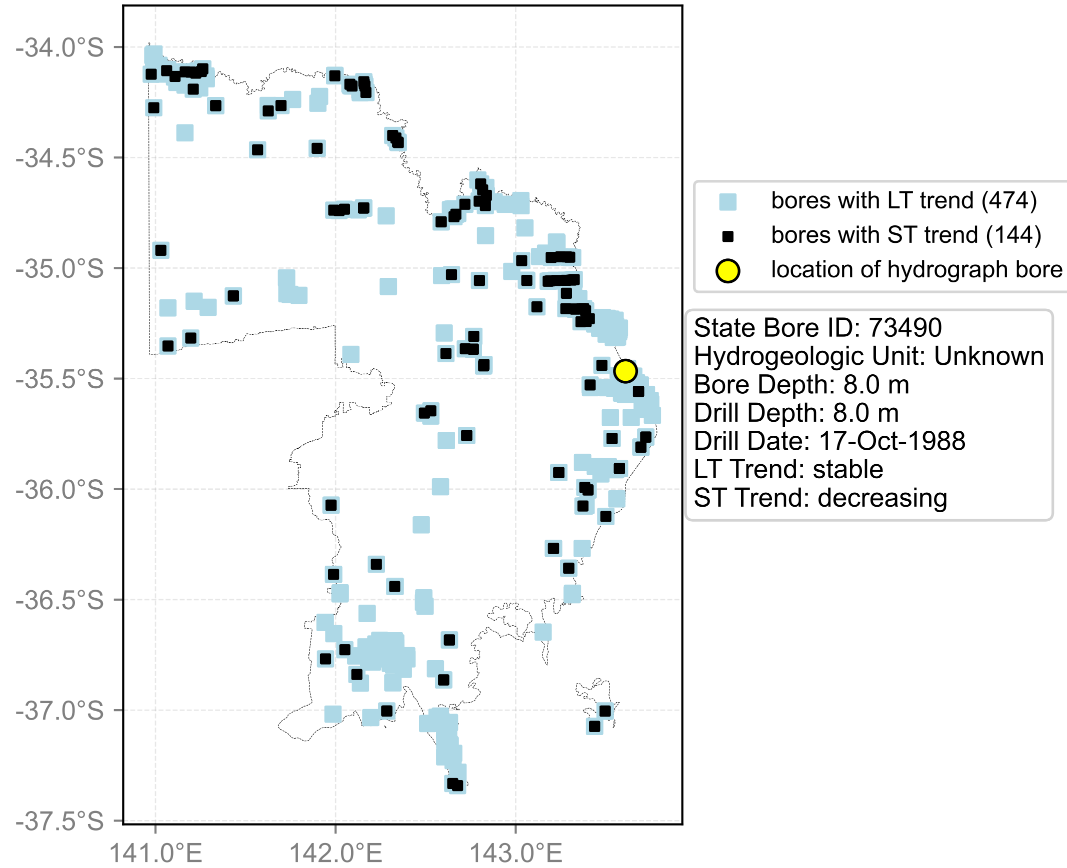


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 73487
Hydrogeologic Unit: Unknown
Bore Depth: 44.0 m
Drill Depth: 44.0 m
Drill Date: 17-Aug-1988
LT Trend: decreasing
ST Trend: decreasing

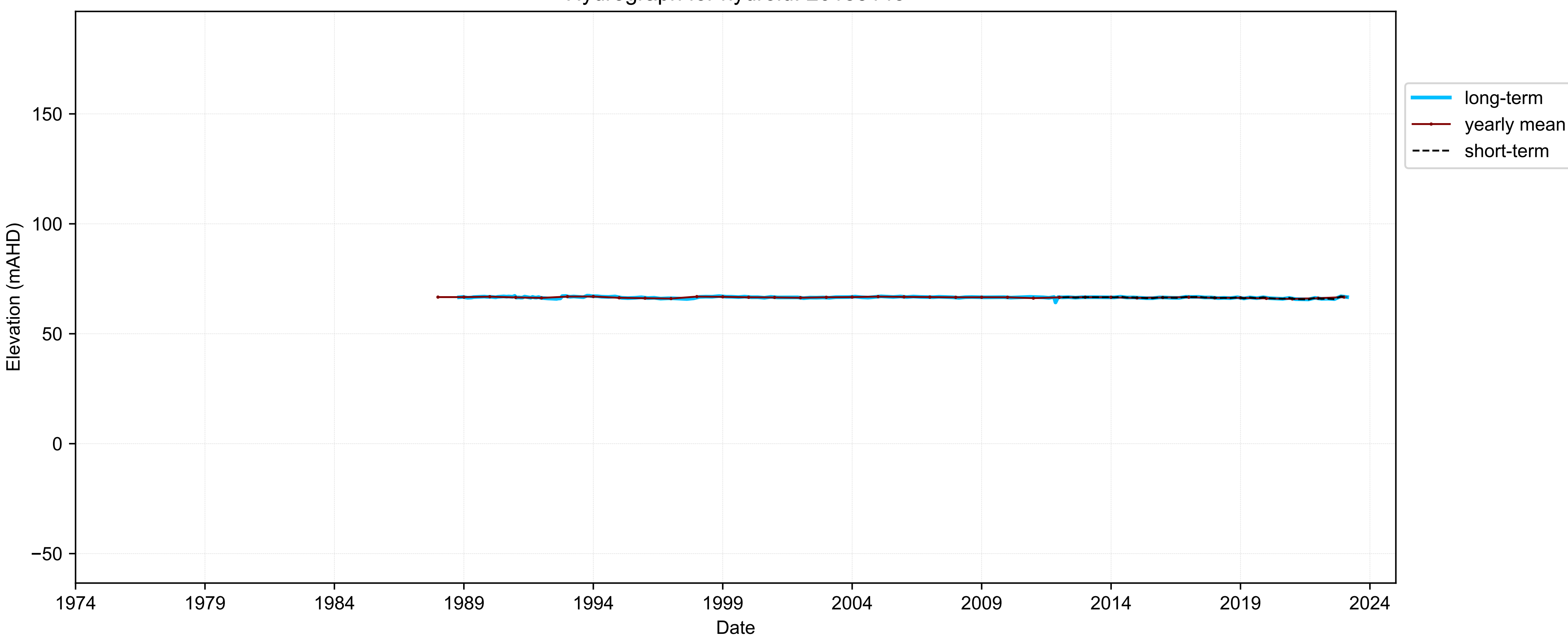


Hydrograph for hydroid: 20183144
Elevation (mAHD)
150
100
50
0
-50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

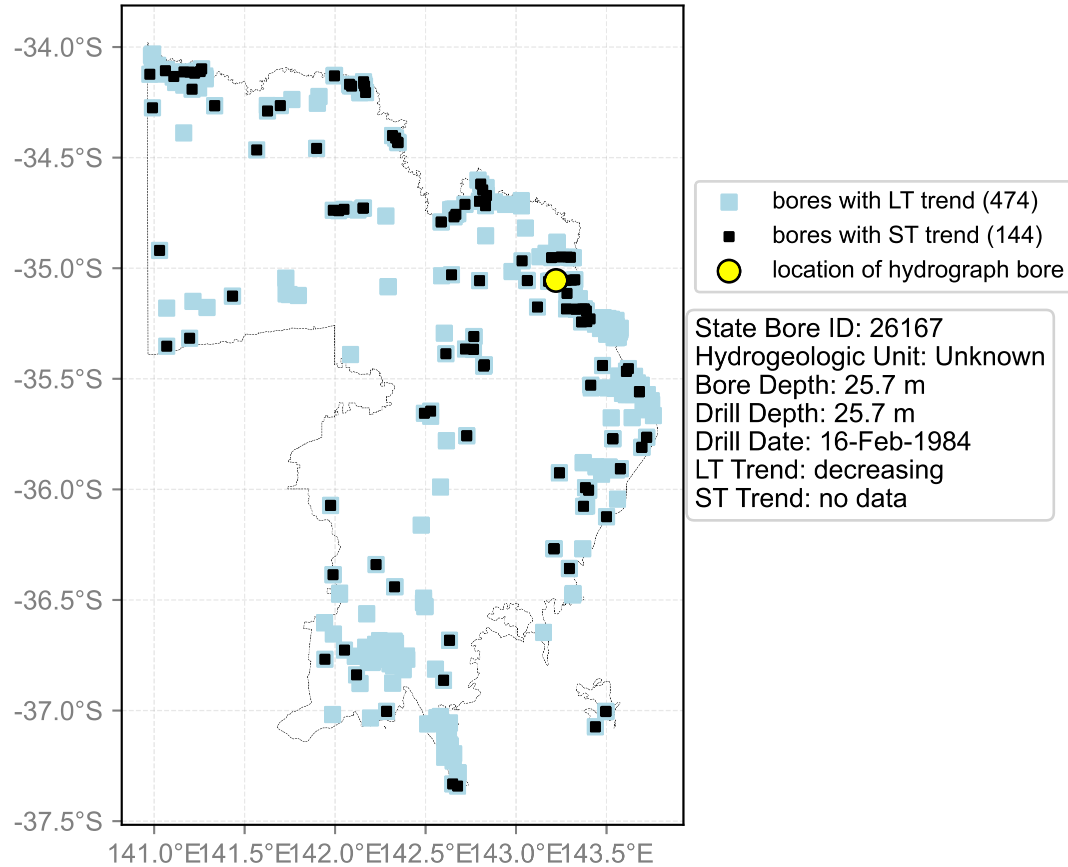
Map View for GS9b



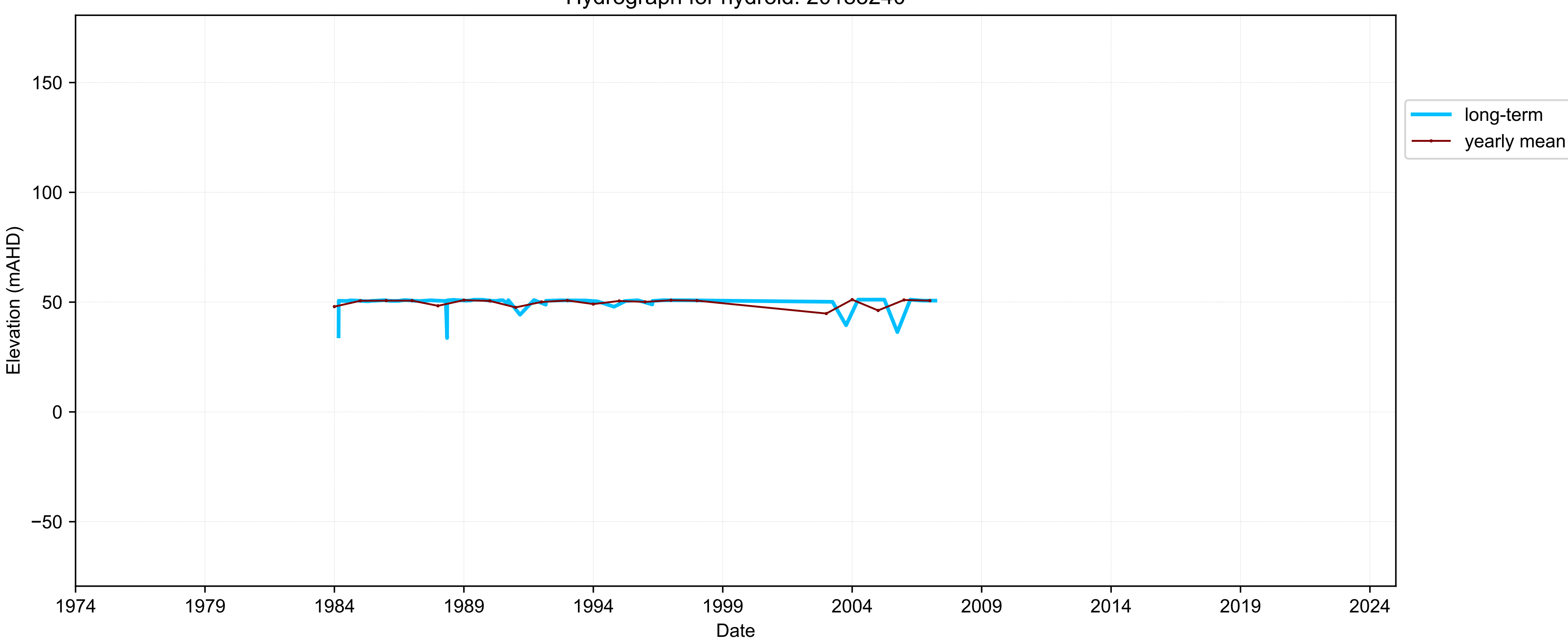
Hydrograph for hydroid: 20183145



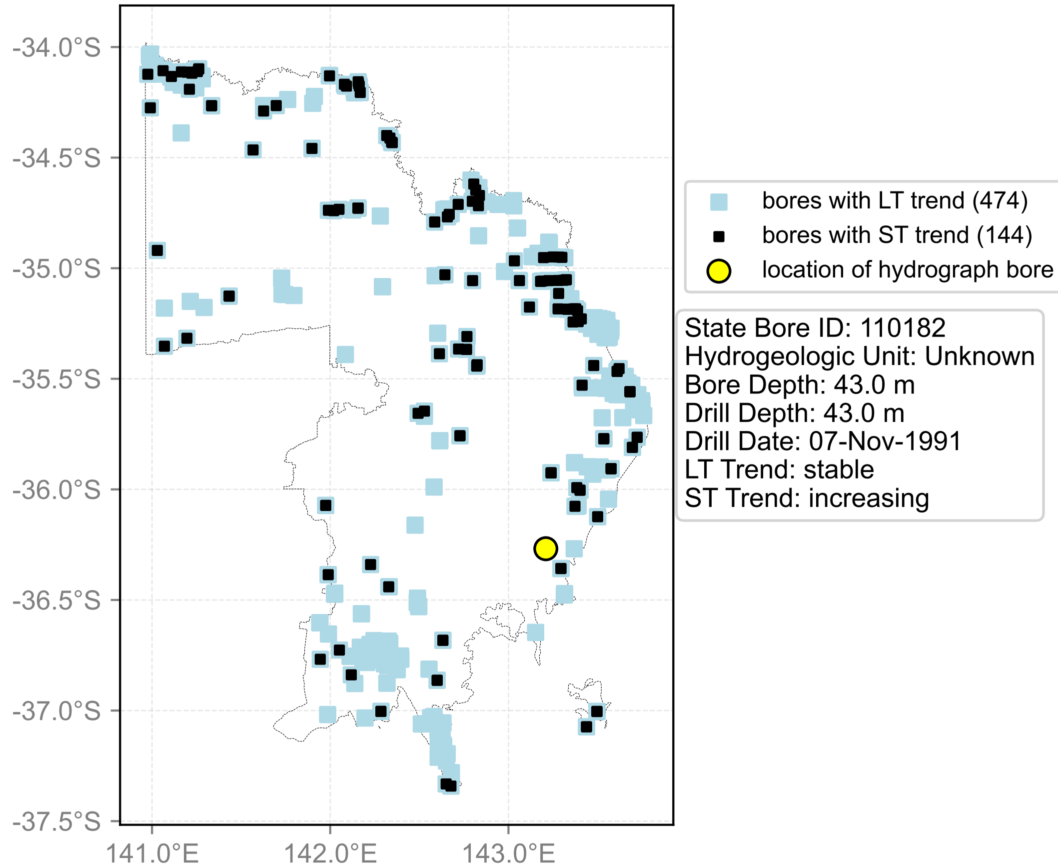
Map View for GS9b



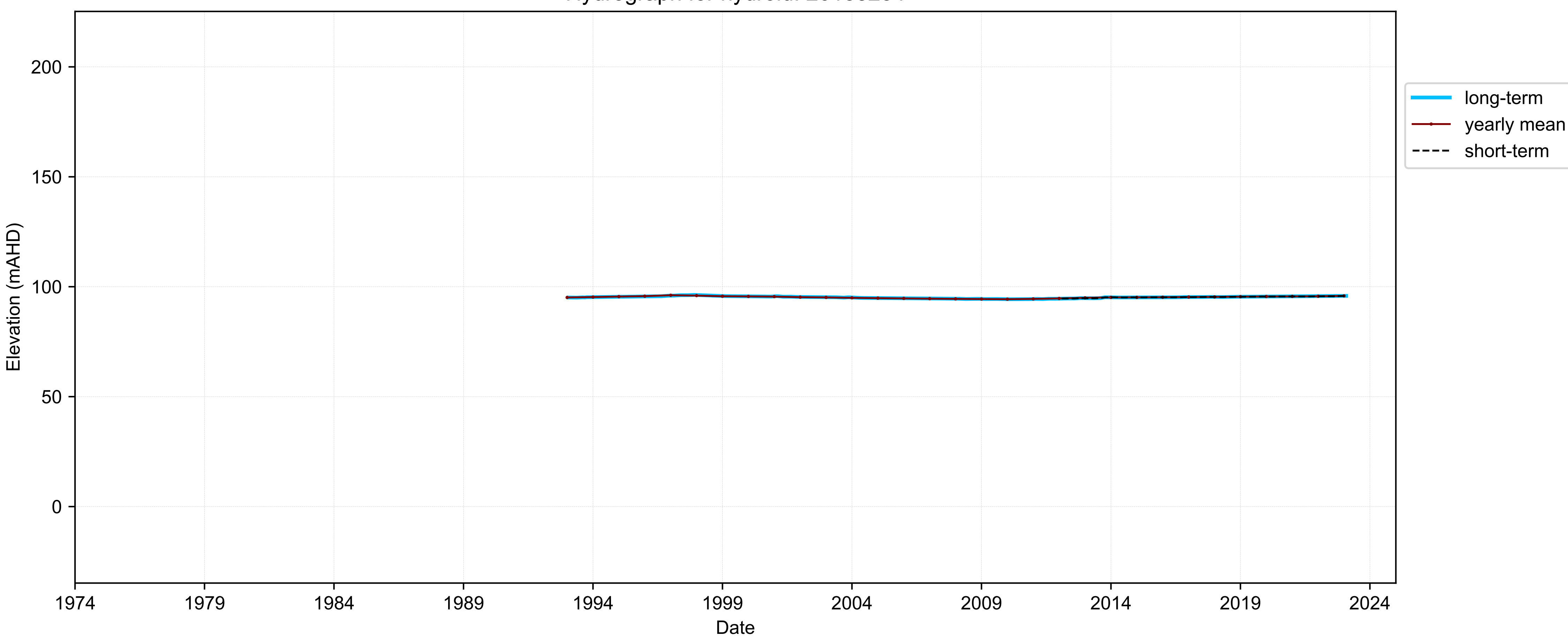
Hydrograph for hydroid: 20183240

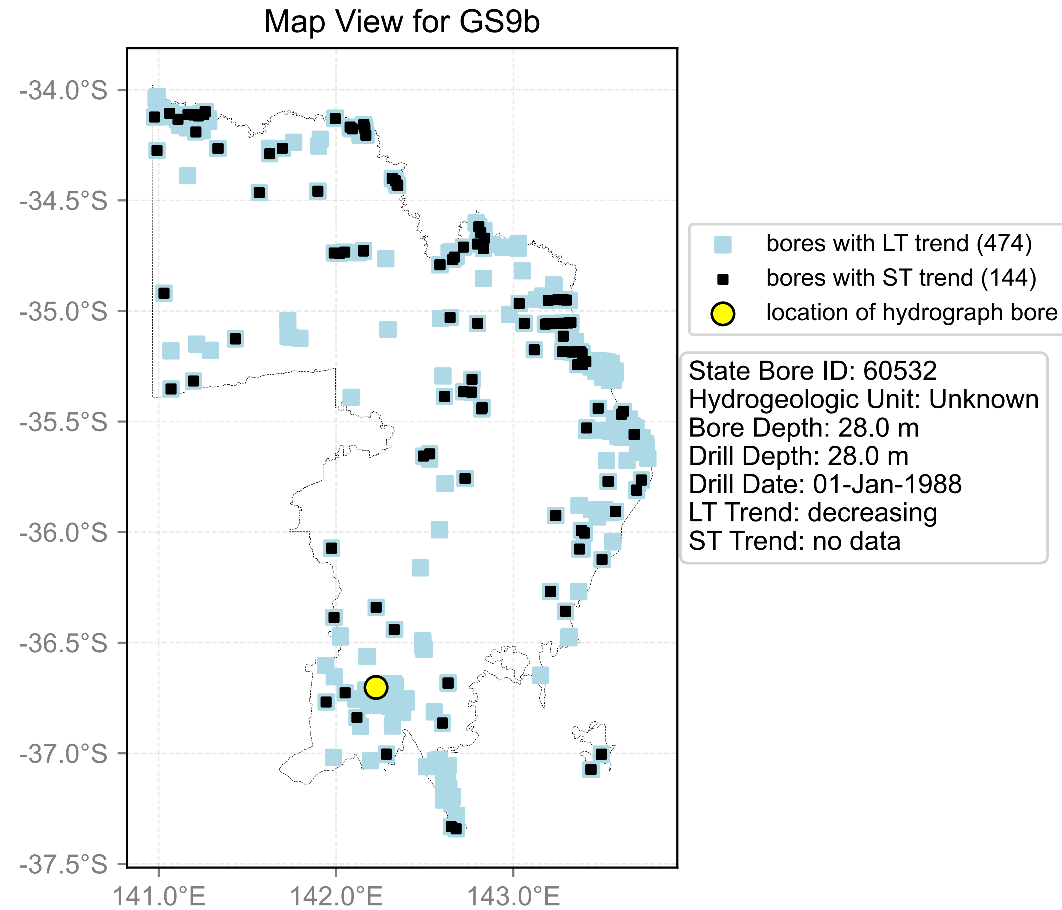


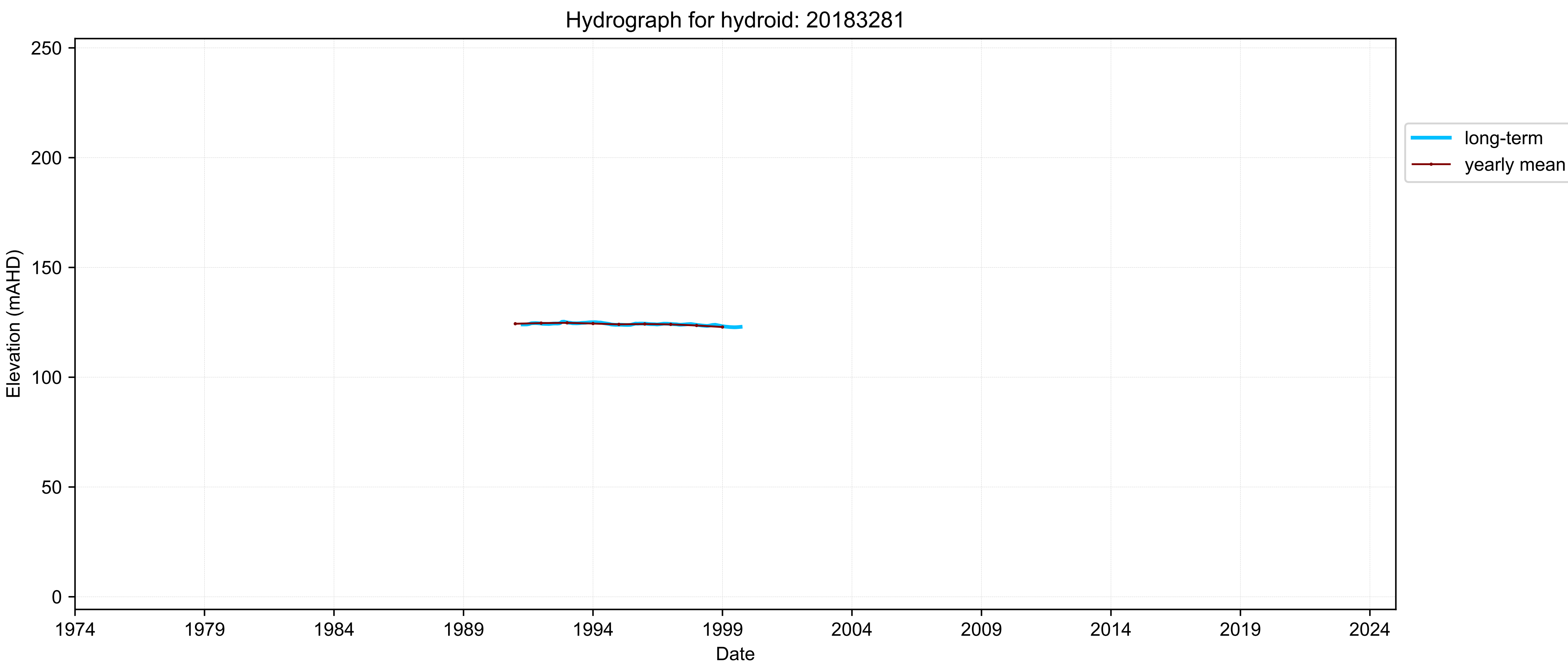
Map View for GS9b

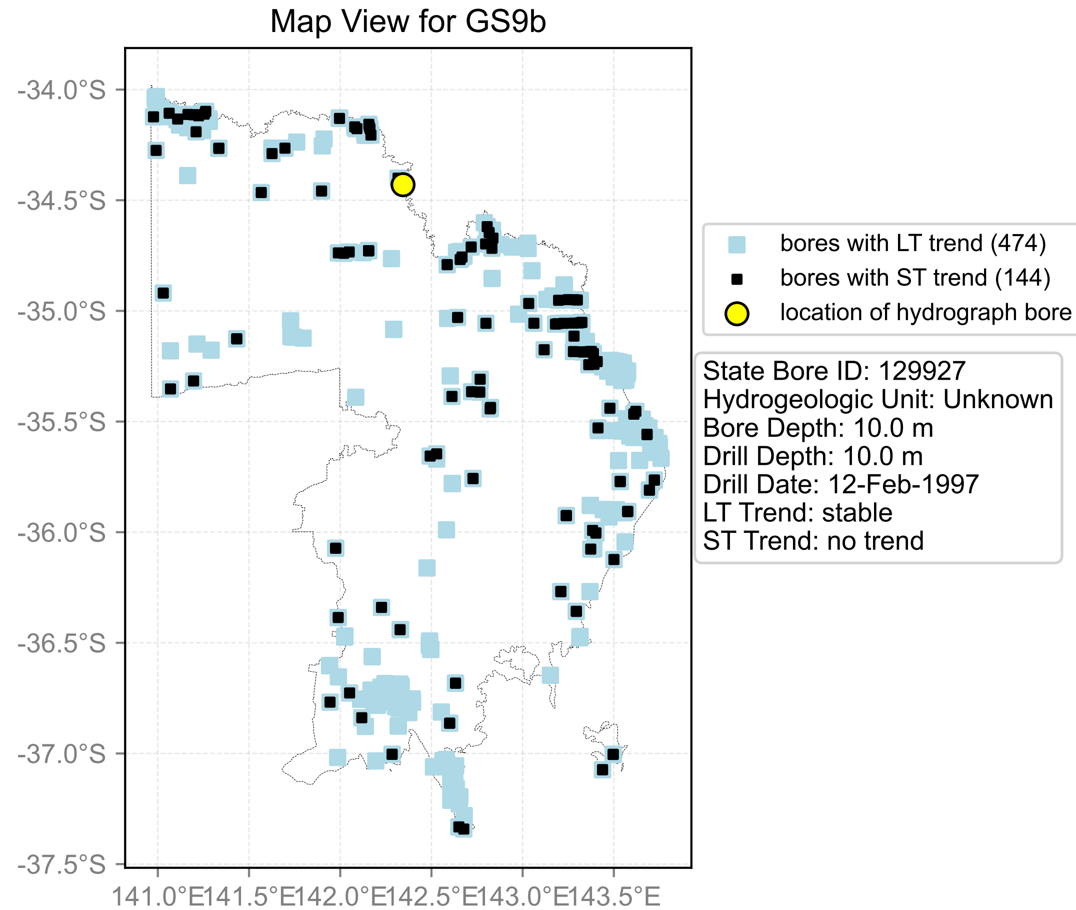


Hydrograph for hydroid: 20183254

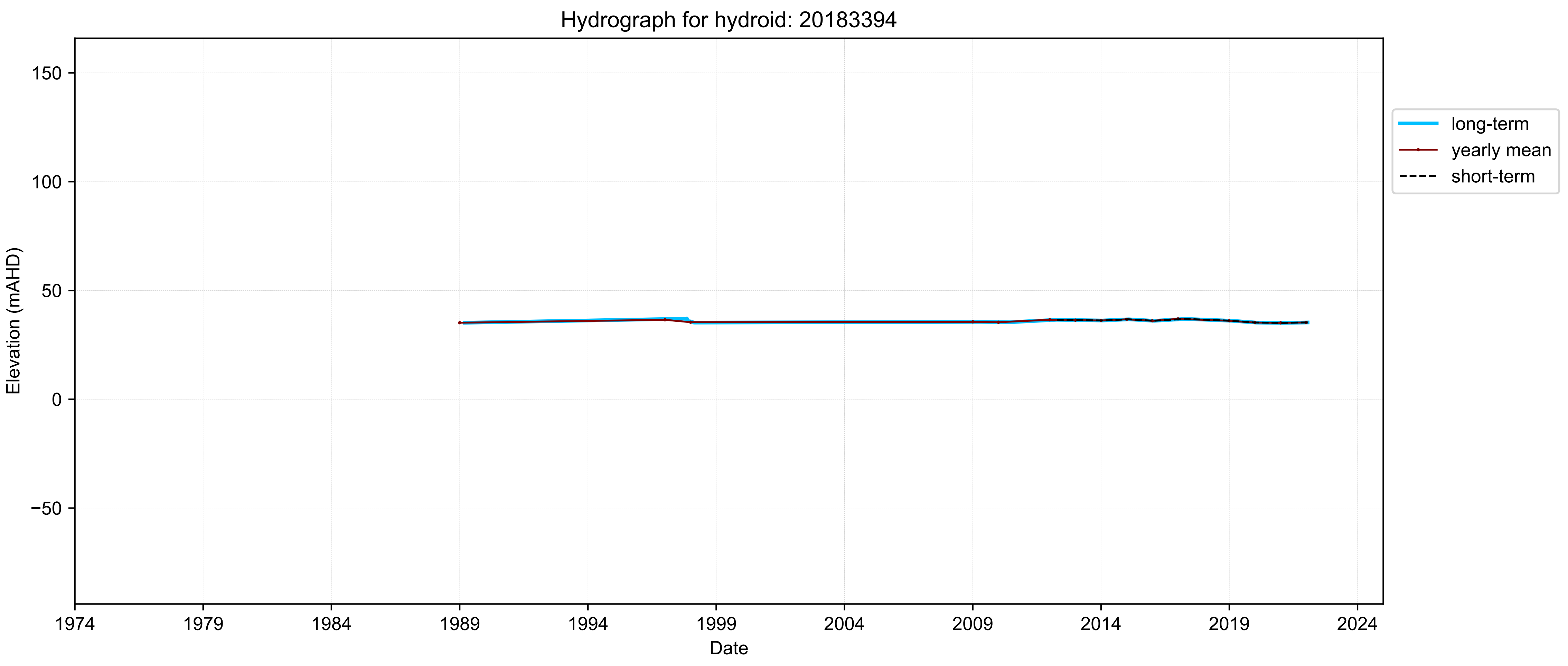



Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 60532
Hydrogeologic Unit: Unknown
Bore Depth: 28.0 m
Drill Depth: 28.0 m
Drill Date: 01-Jan-1988
LT Trend: decreasing
ST Trend: no data

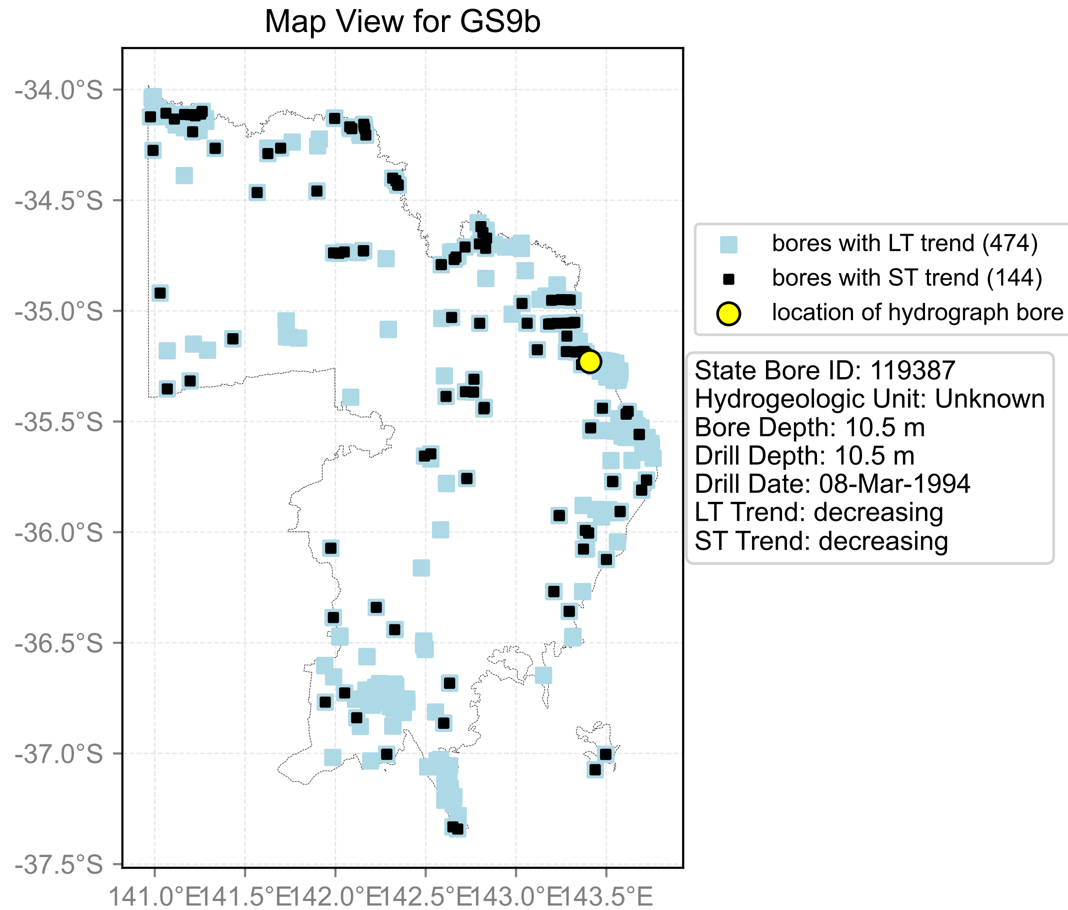

Hydrograph for hydroid: 20183281
Elevation (mAHD)
Date
250
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean

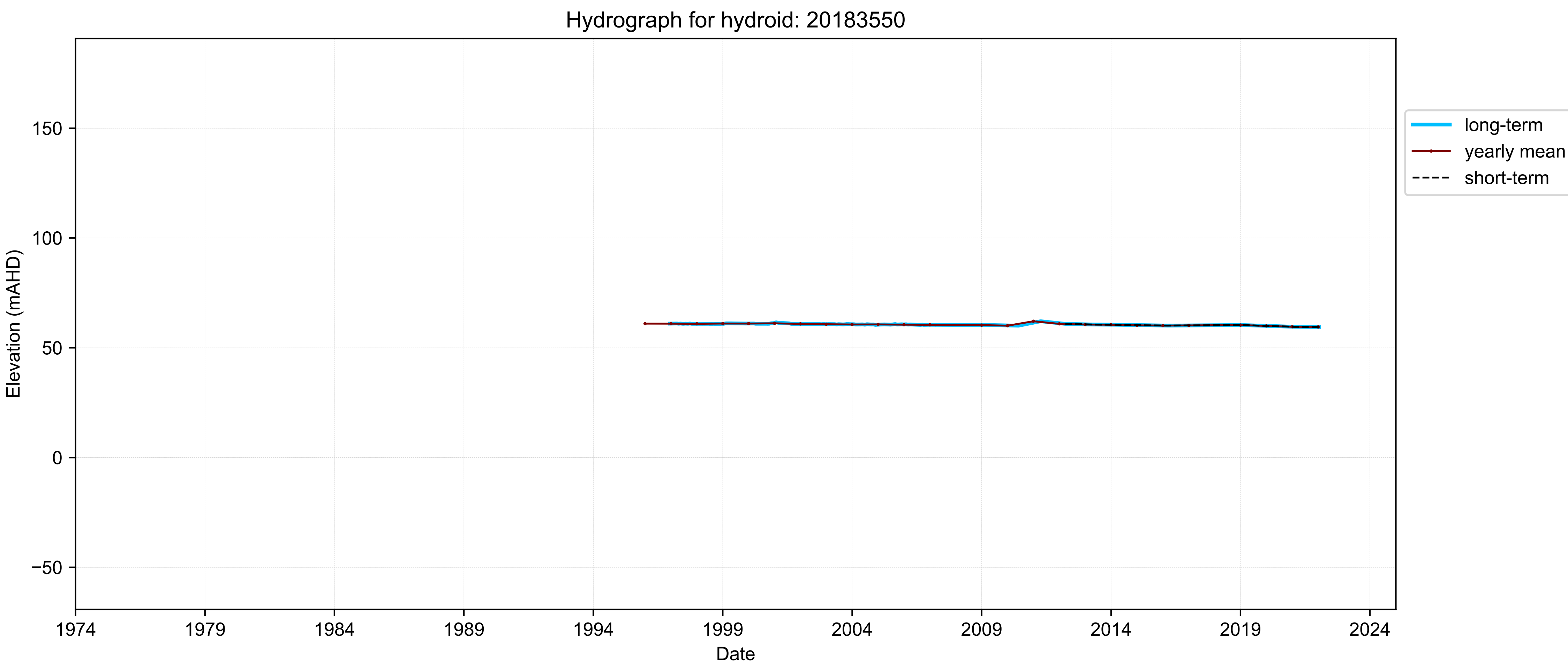


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 129927
Hydrogeologic Unit: Unknown
Bore Depth: 10.0 m
Drill Depth: 10.0 m
Drill Date: 12-Feb-1997
LT Trend: stable
ST Trend: no trend

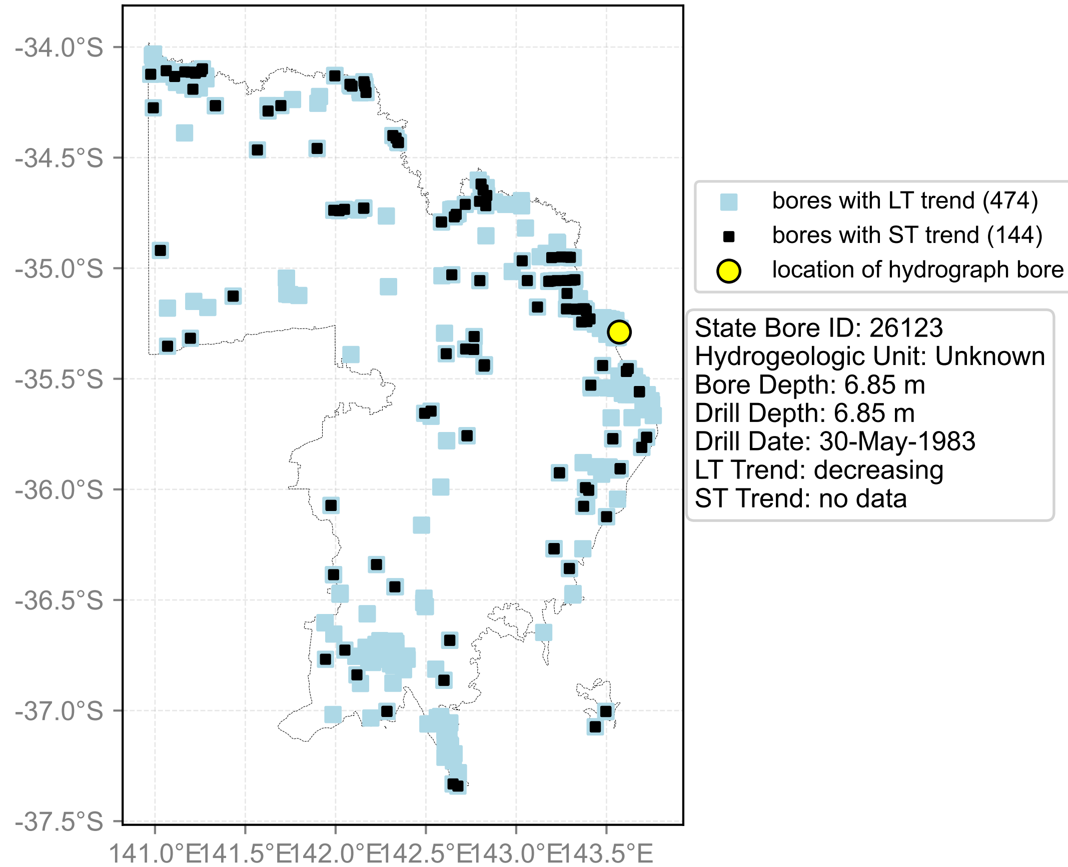


Hydrograph for hydroid: 20183394
150
100
50
0
−50
Elevation (mAHD)
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

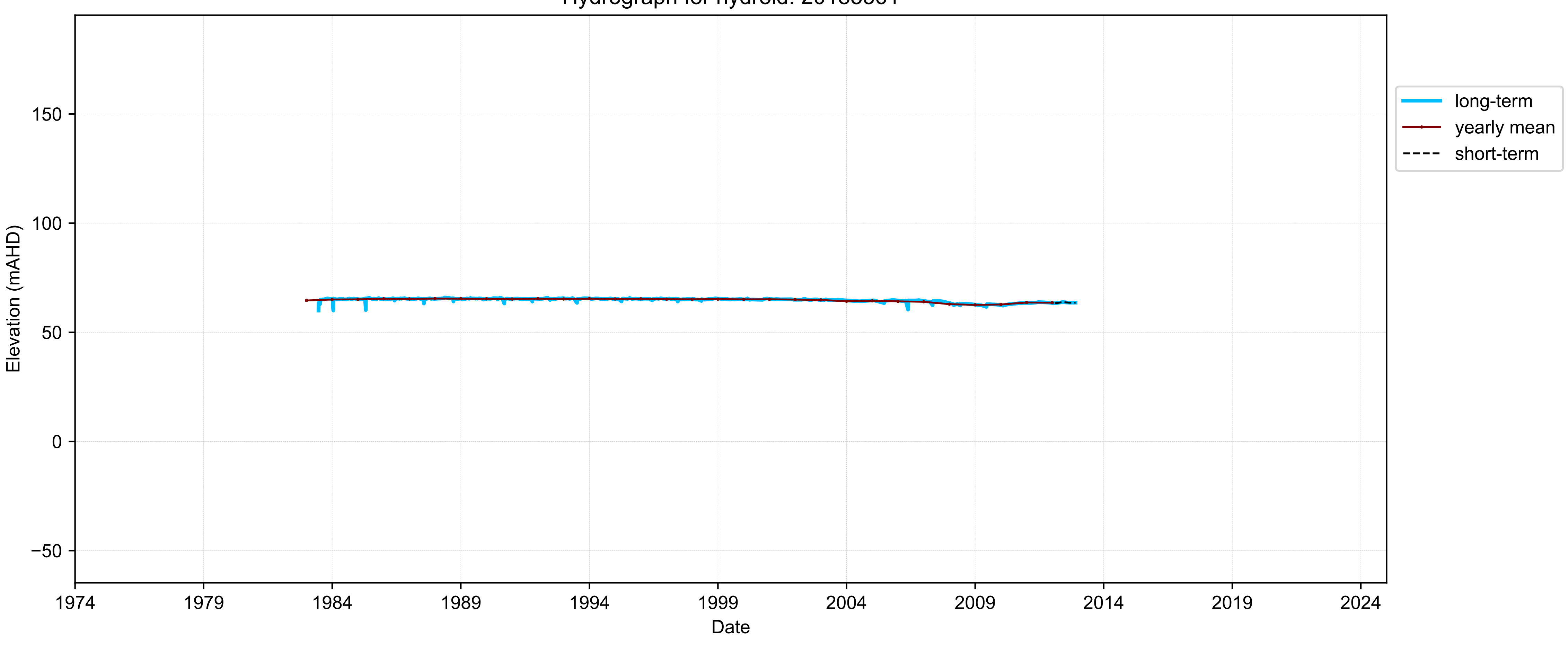

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 119387
Hydrogeologic Unit: Unknown
Bore Depth: 10.5 m
Drill Depth: 10.5 m
Drill Date: 08-Mar-1994
LT Trend: decreasing
ST Trend: decreasing

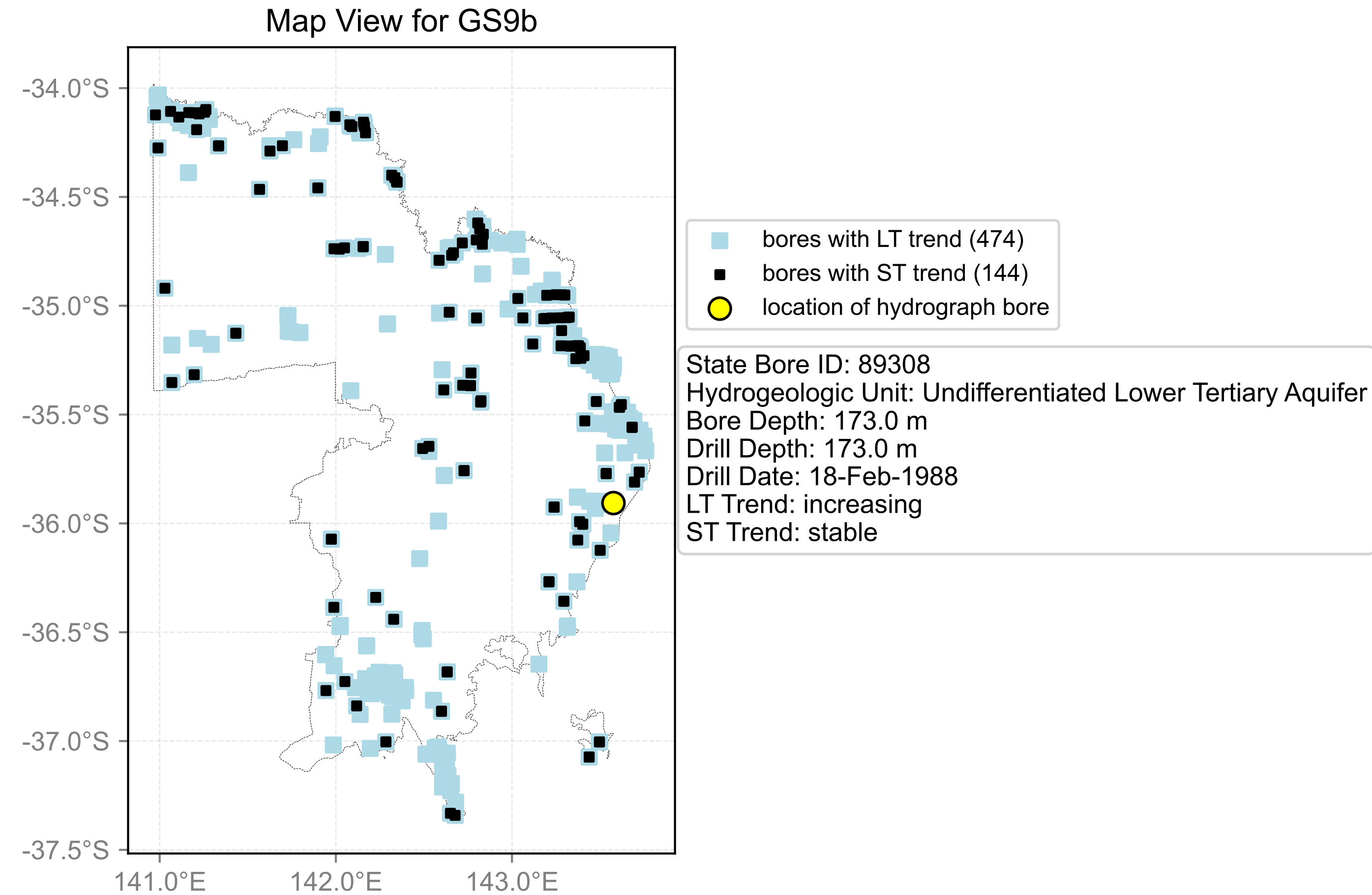

Hydrograph for hydroid: 20183550
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

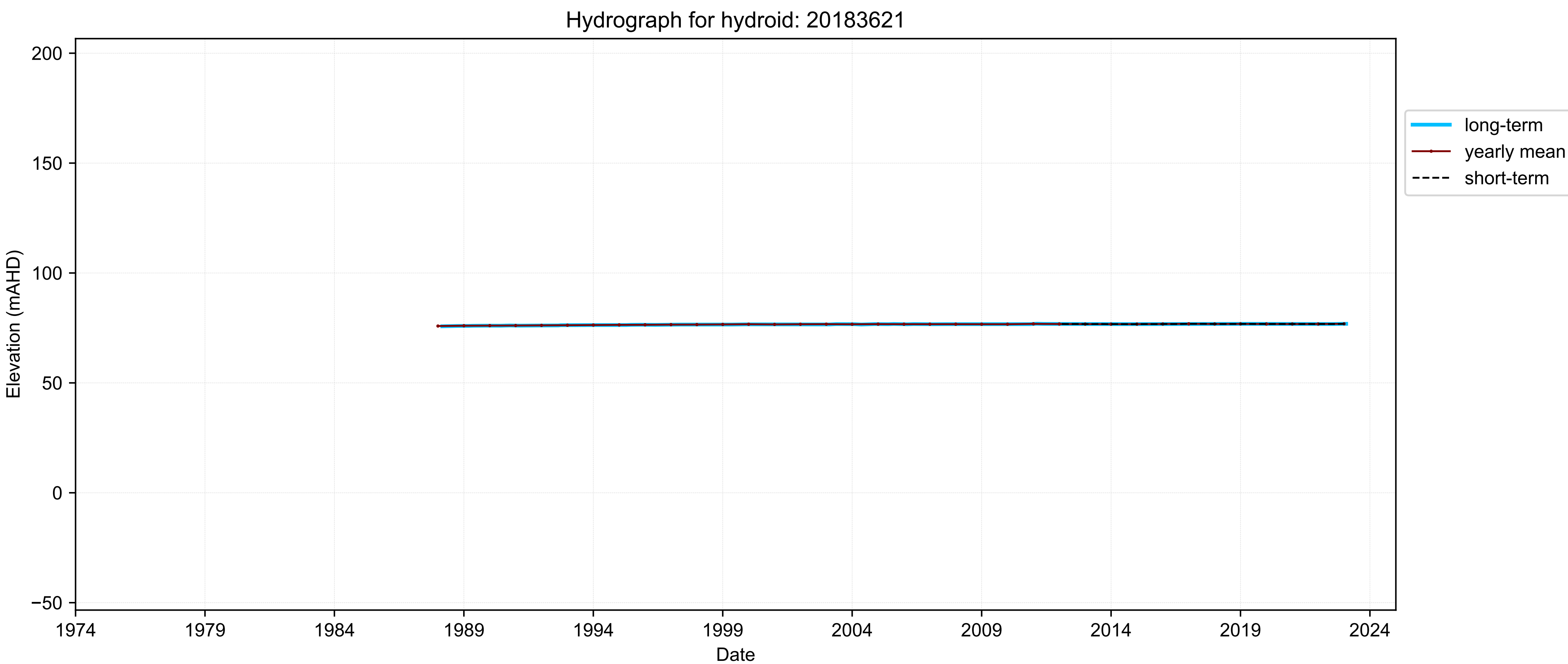
Map View for GS9b

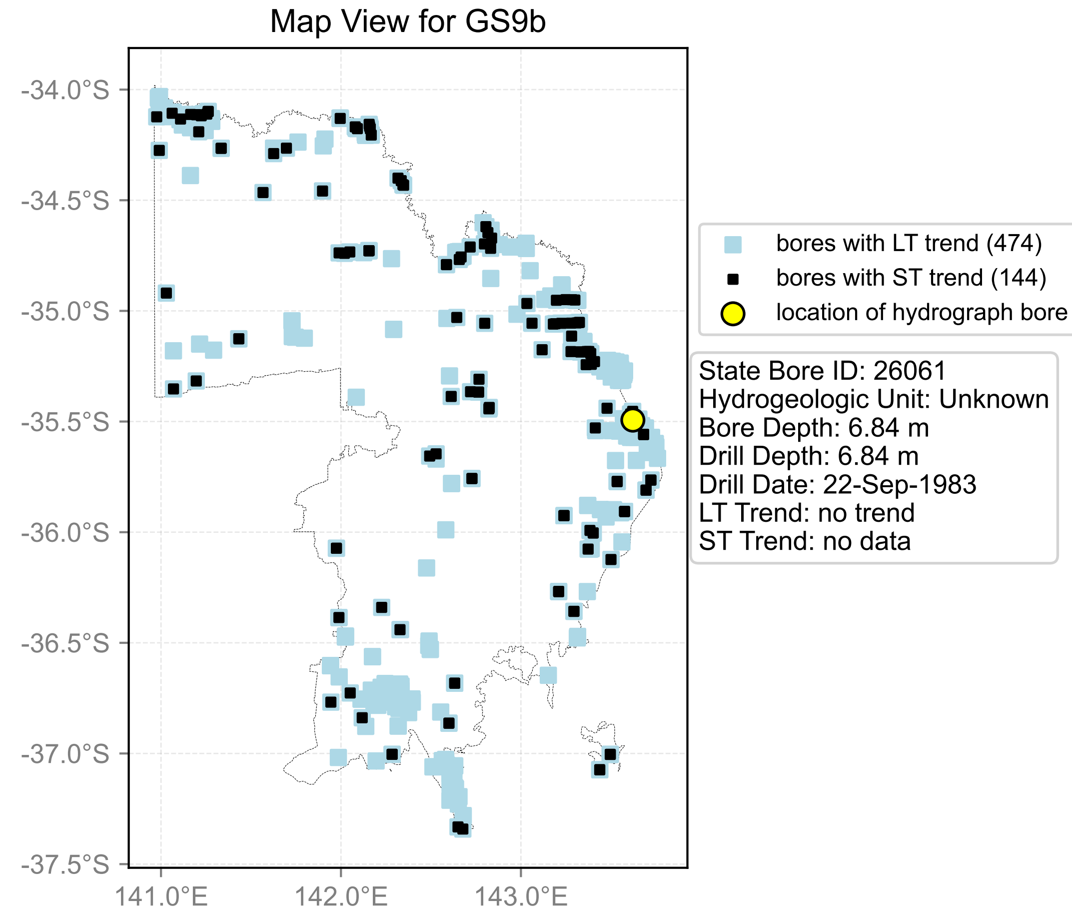


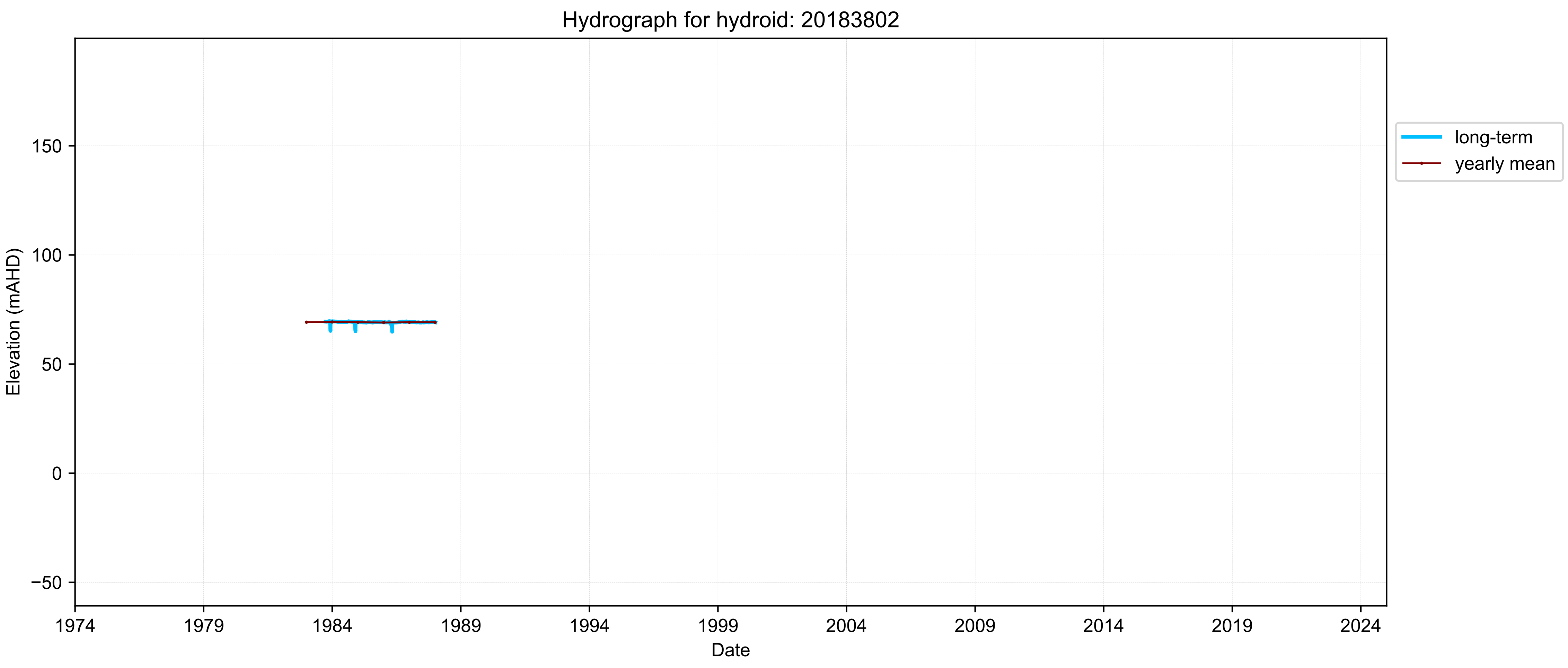
Hydrograph for hydroid: 20183561

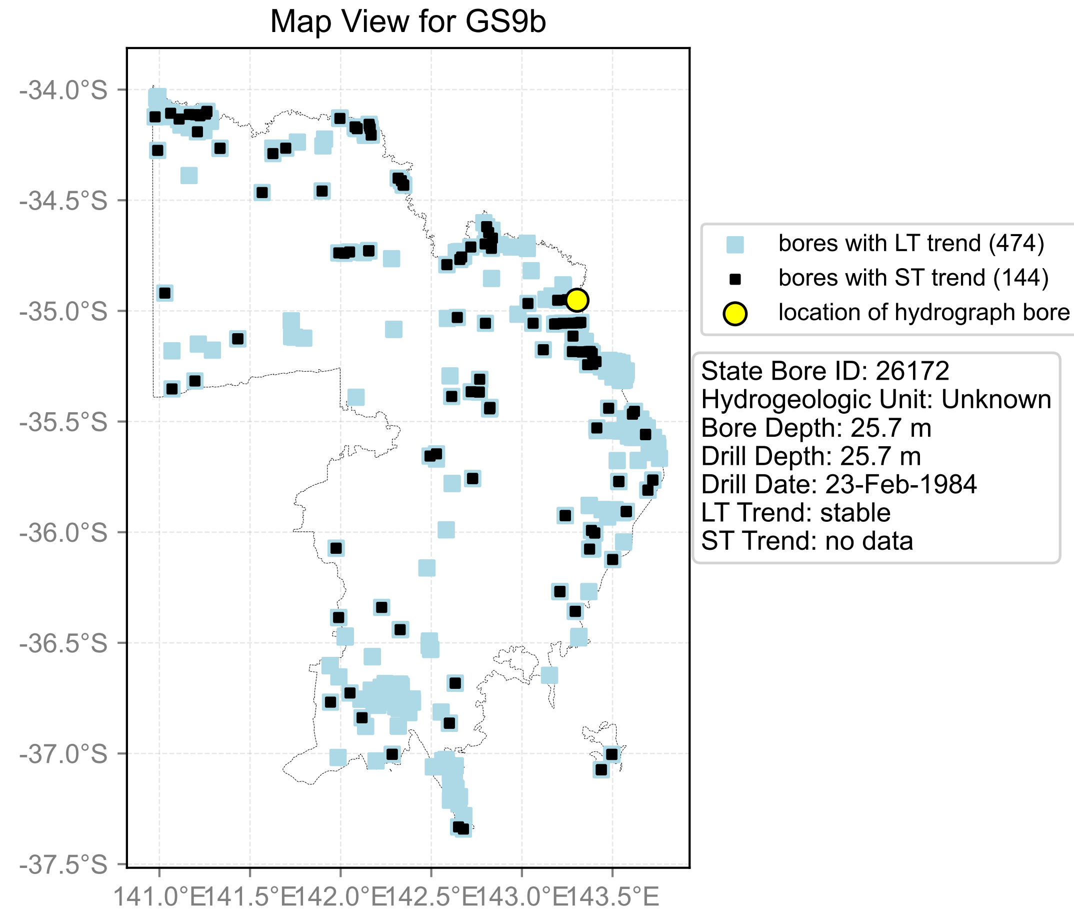


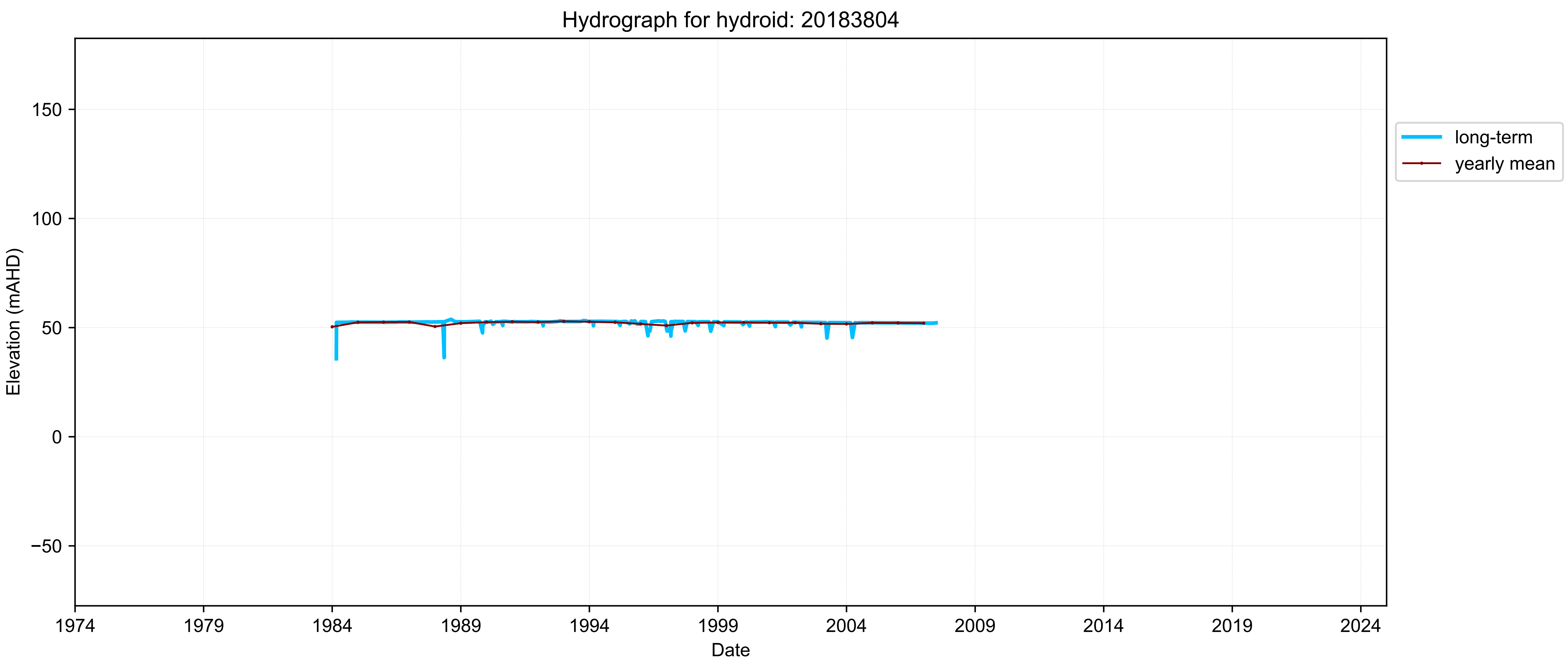

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 89308
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 173.0 m
Drill Depth: 173.0 m
Drill Date: 18-Feb-1988
LT Trend: increasing
ST Trend: stable

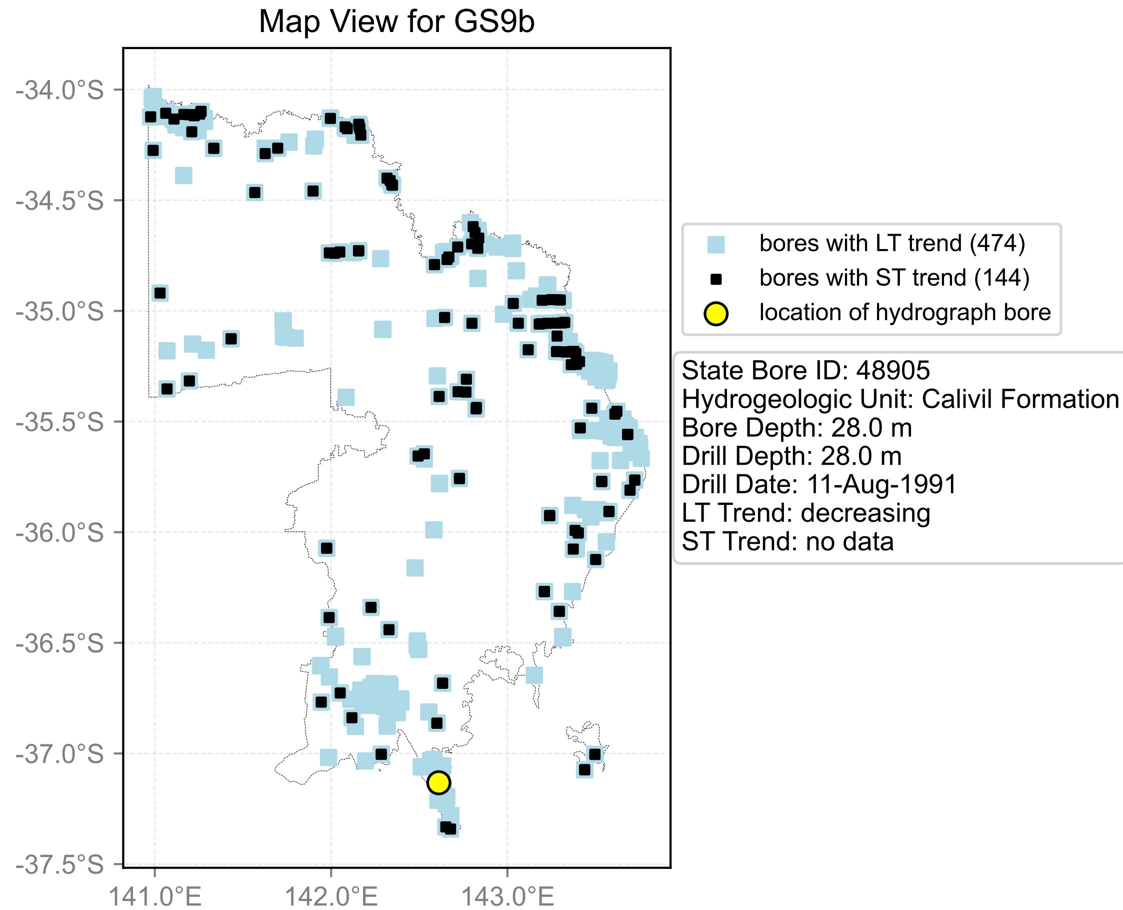

Hydrograph for hydroid: 20183621
200
150
100
50
0
−50
Elevation (mAHD)
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

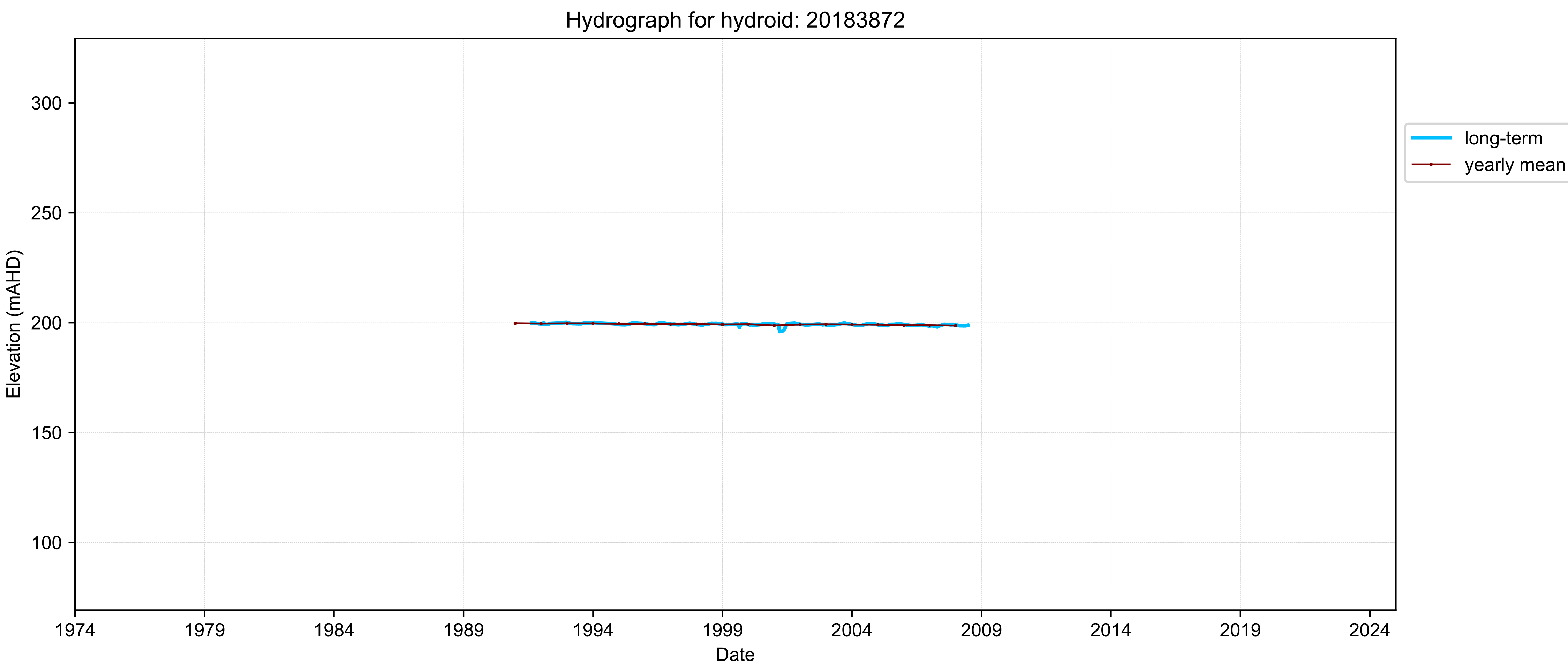

Map View for GS9b
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26061
Hydrogeologic Unit: Unknown
Bore Depth: 6.84 m
Drill Depth: 6.84 m
Drill Date: 22-Sep-1983
LT Trend: no trend
ST Trend: no data

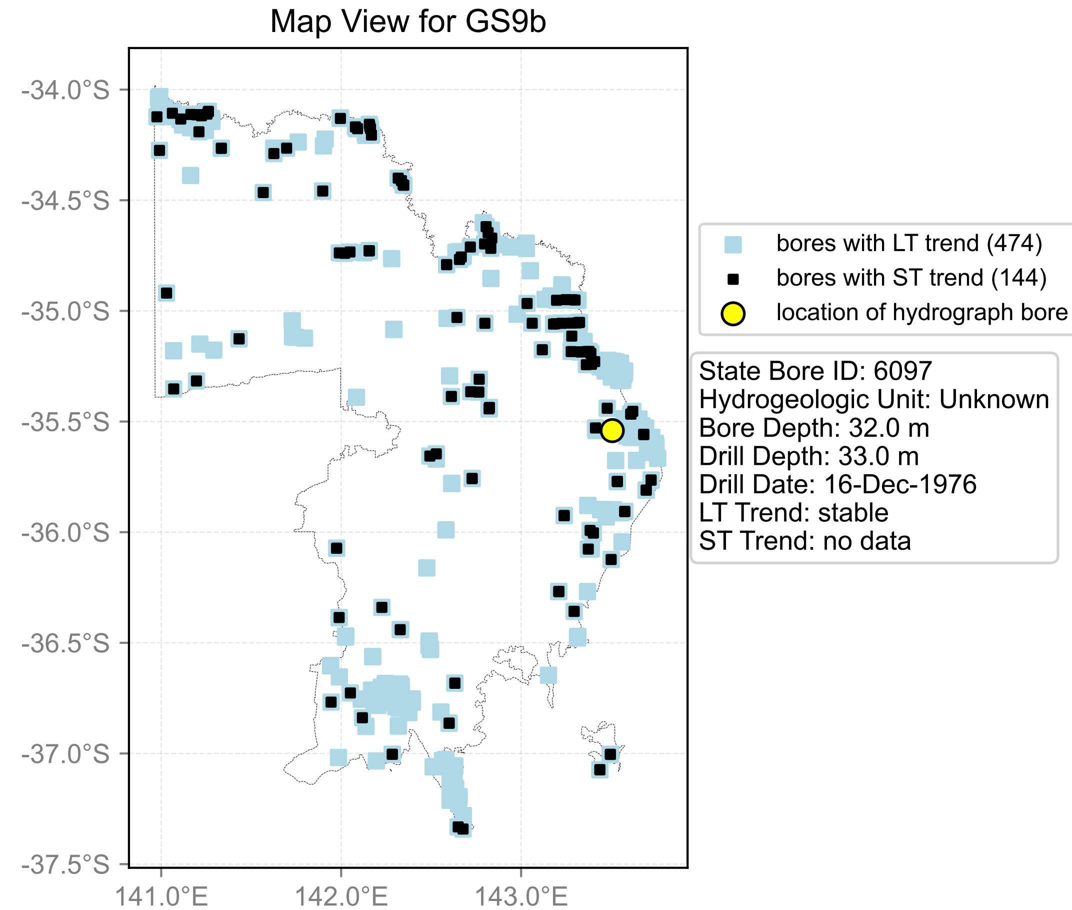

Hydrograph for hydroid: 20183802
long-term
yearly mean
Elevation (mAHD)
Date

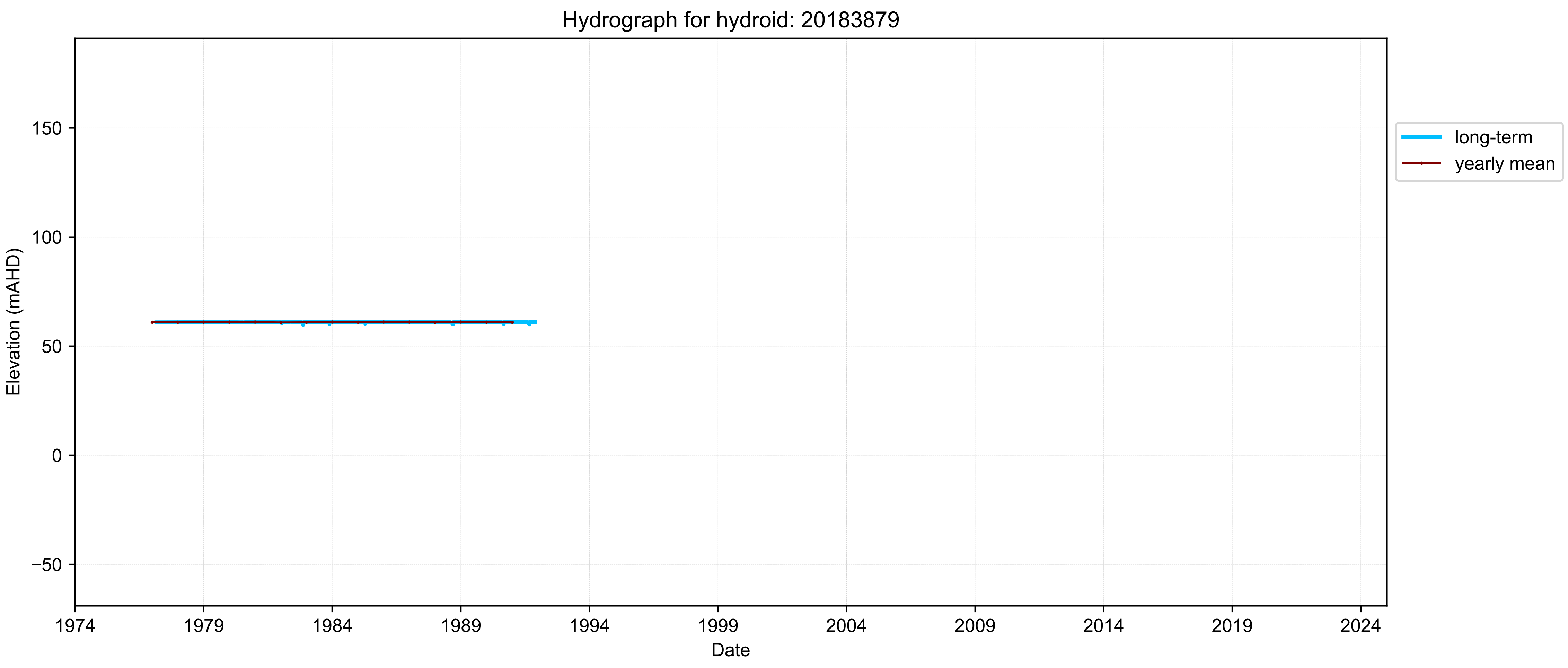

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26172
Hydrogeologic Unit: Unknown
Bore Depth: 25.7 m
Drill Depth: 25.7 m
Drill Date: 23-Feb-1984
LT Trend: stable
ST Trend: no data

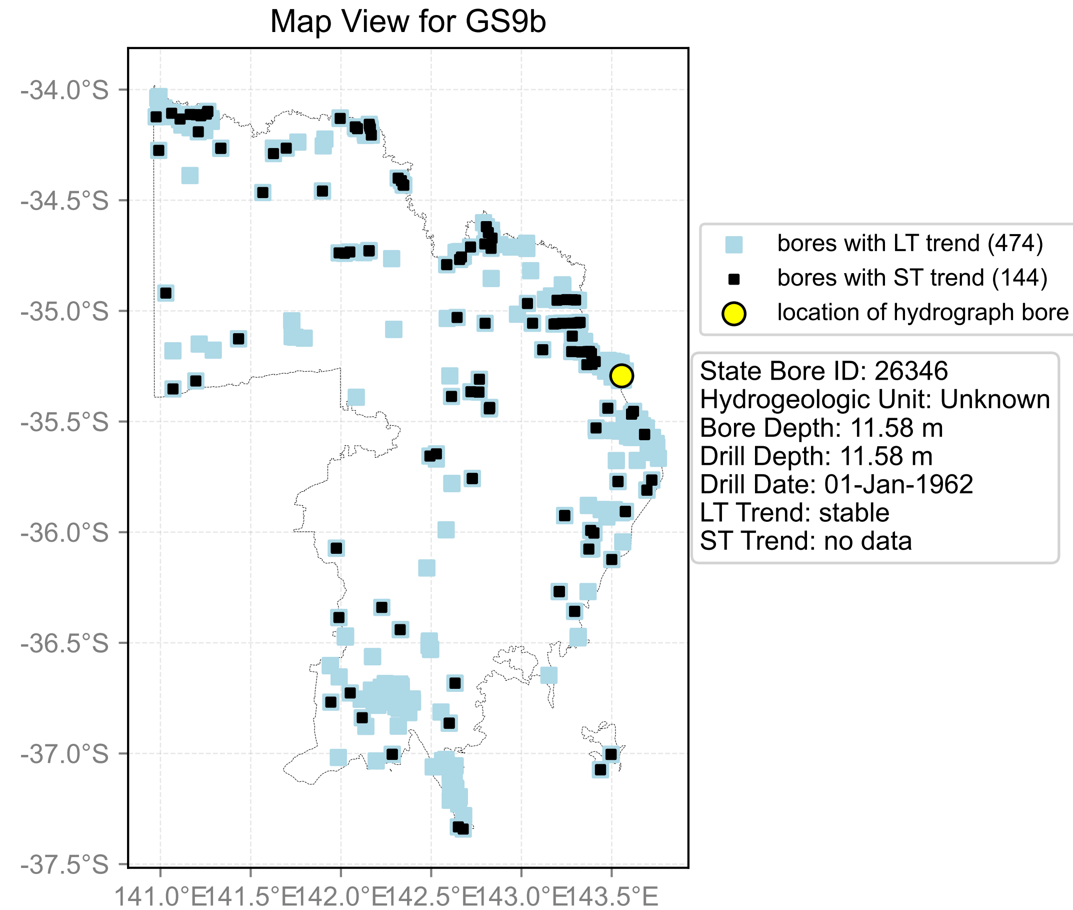

Hydrograph for hydroid: 20183804
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 48905
Hydrogeologic Unit: Calivil Formation
Bore Depth: 28.0 m
Drill Depth: 28.0 m
Drill Date: 11-Aug-1991
LT Trend: decreasing
ST Trend: no data

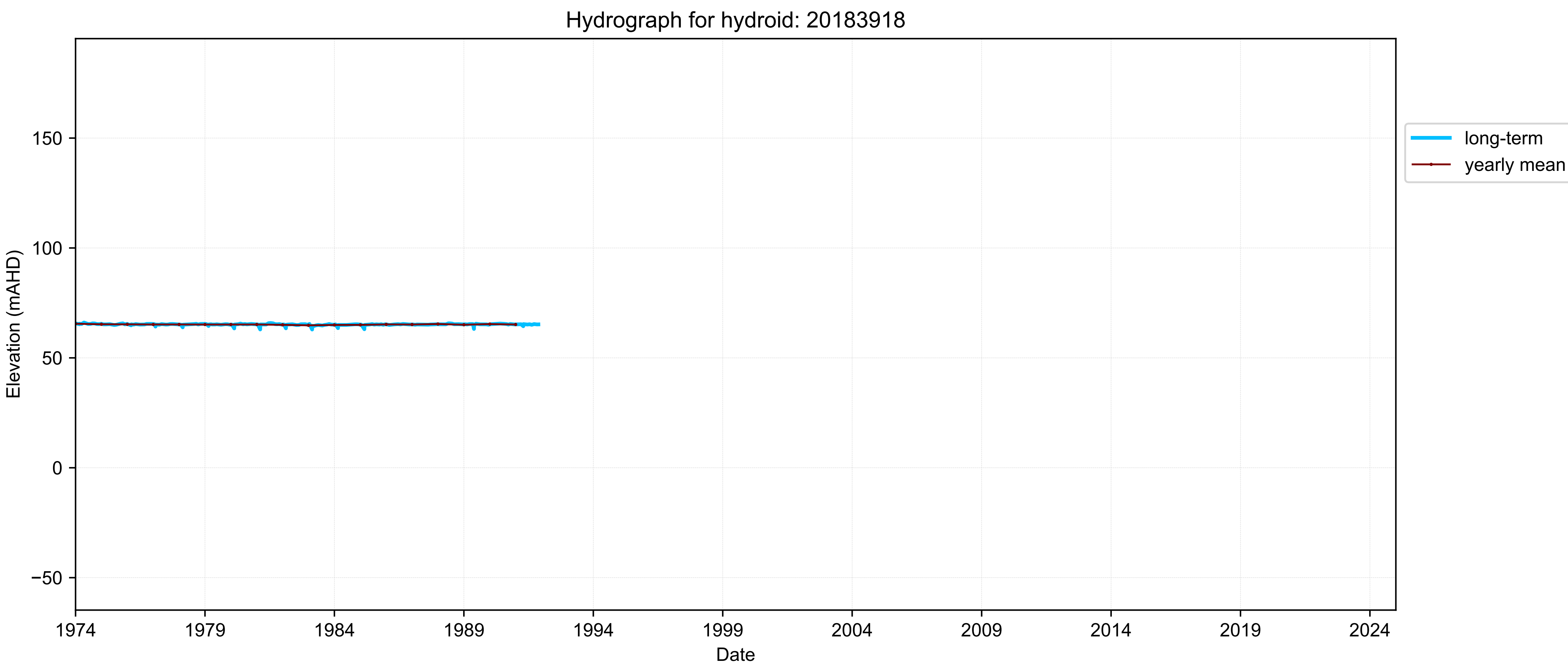

Hydrograph for hydroid: 20183872
Elevation (mAHD)
300
250
200
150
100
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 6097
Hydrogeologic Unit: Unknown
Bore Depth: 32.0 m
Drill Depth: 33.0 m
Drill Date: 16-Dec-1976
LT Trend: stable
ST Trend: no data

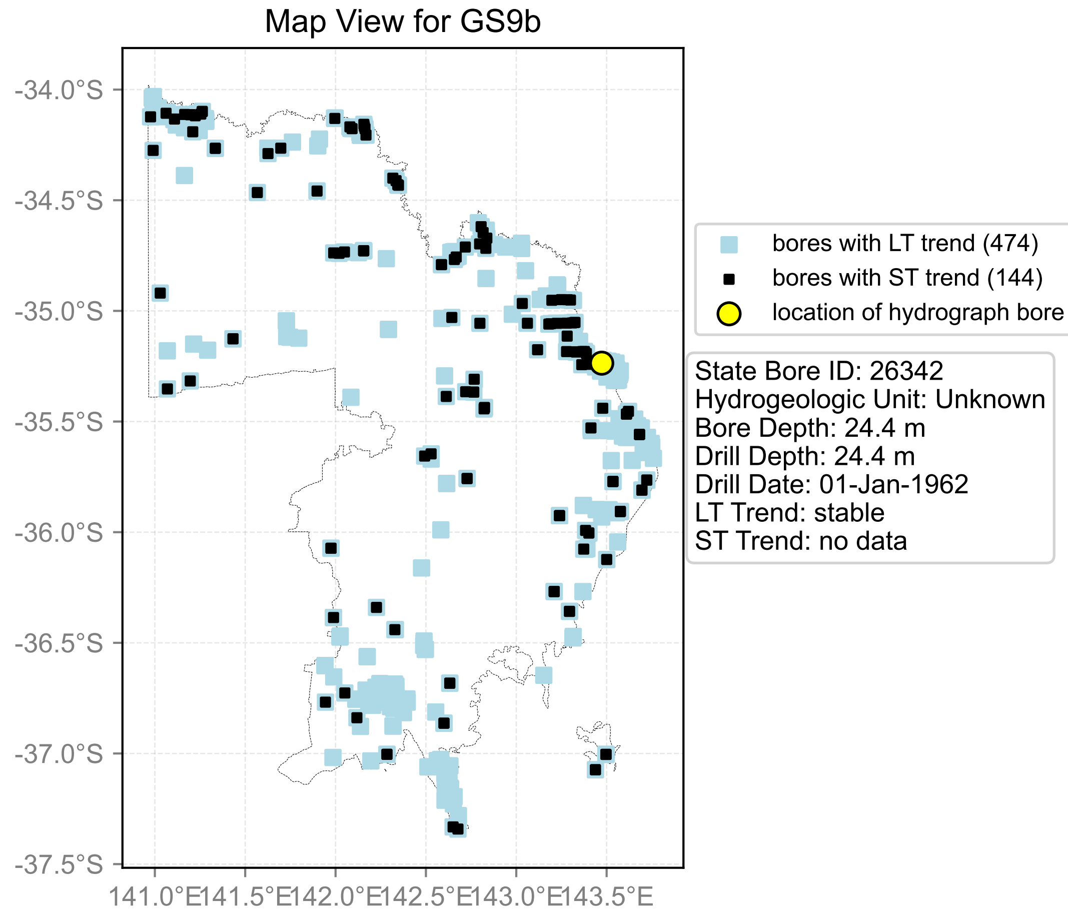

Hydrograph for hydroid: 20183879
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

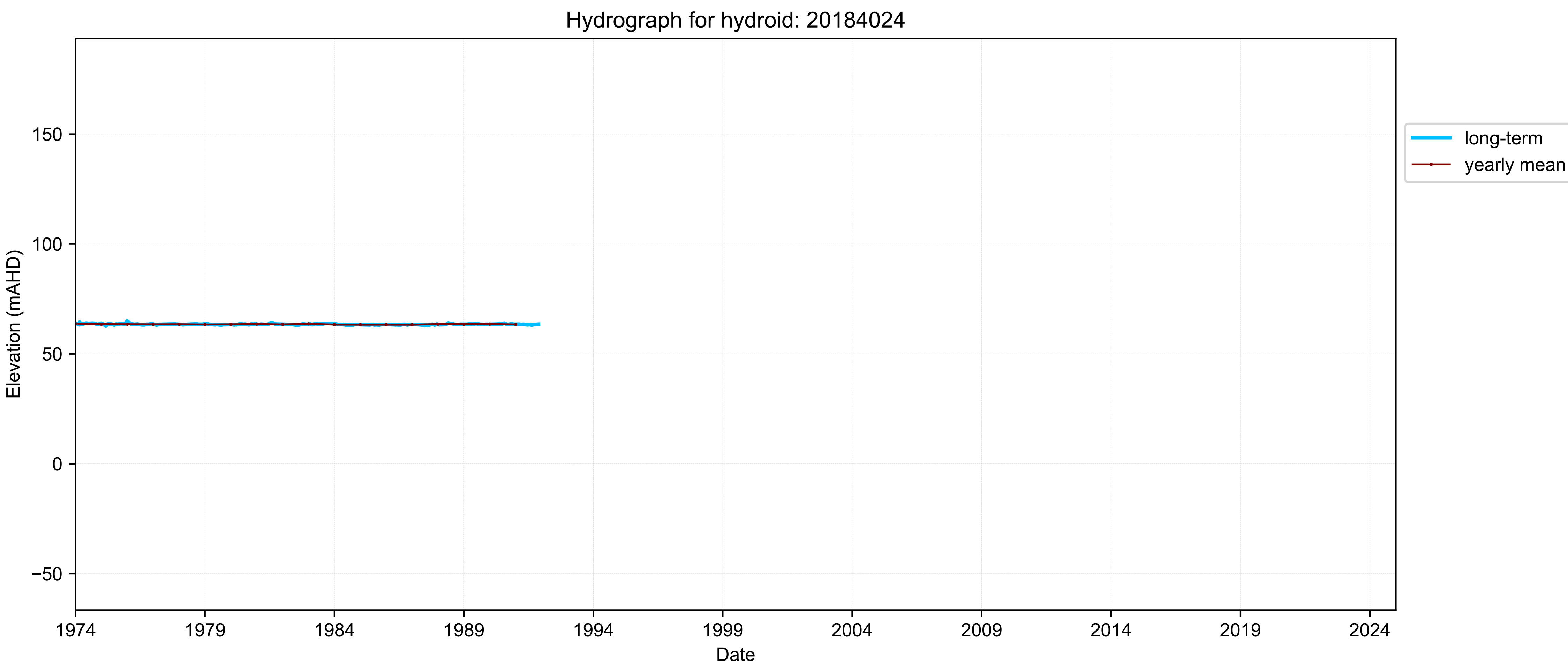


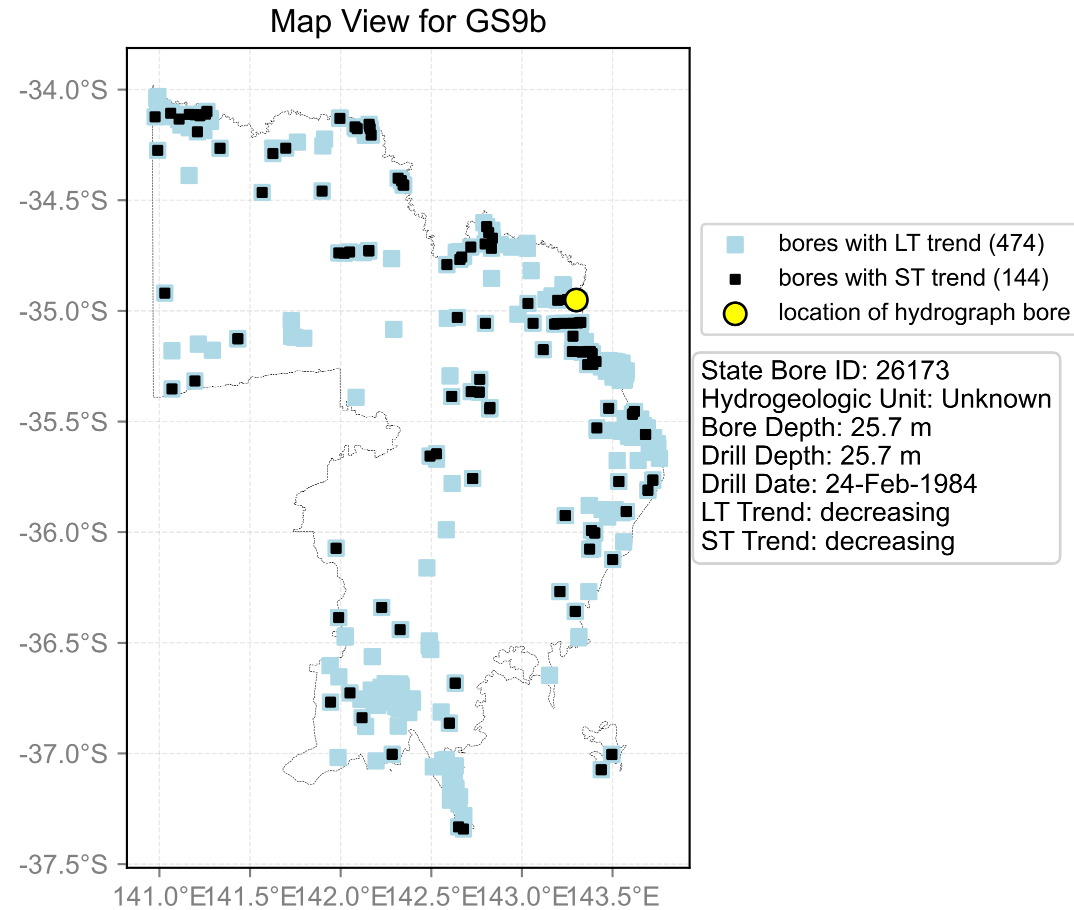
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26346
Hydrogeologic Unit: Unknown
Bore Depth: 11.58 m
Drill Depth: 11.58 m
Drill Date: 01-Jan-1962
LT Trend: stable
ST Trend: no data

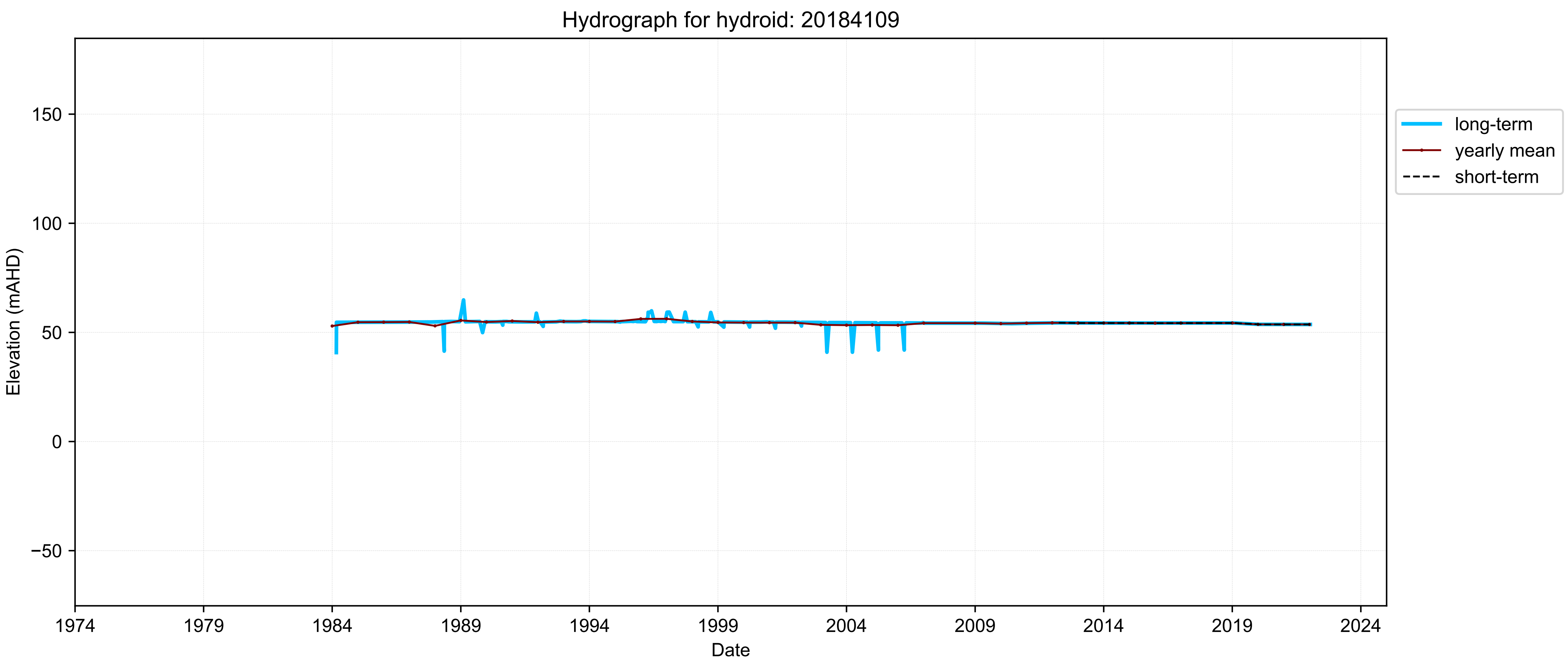


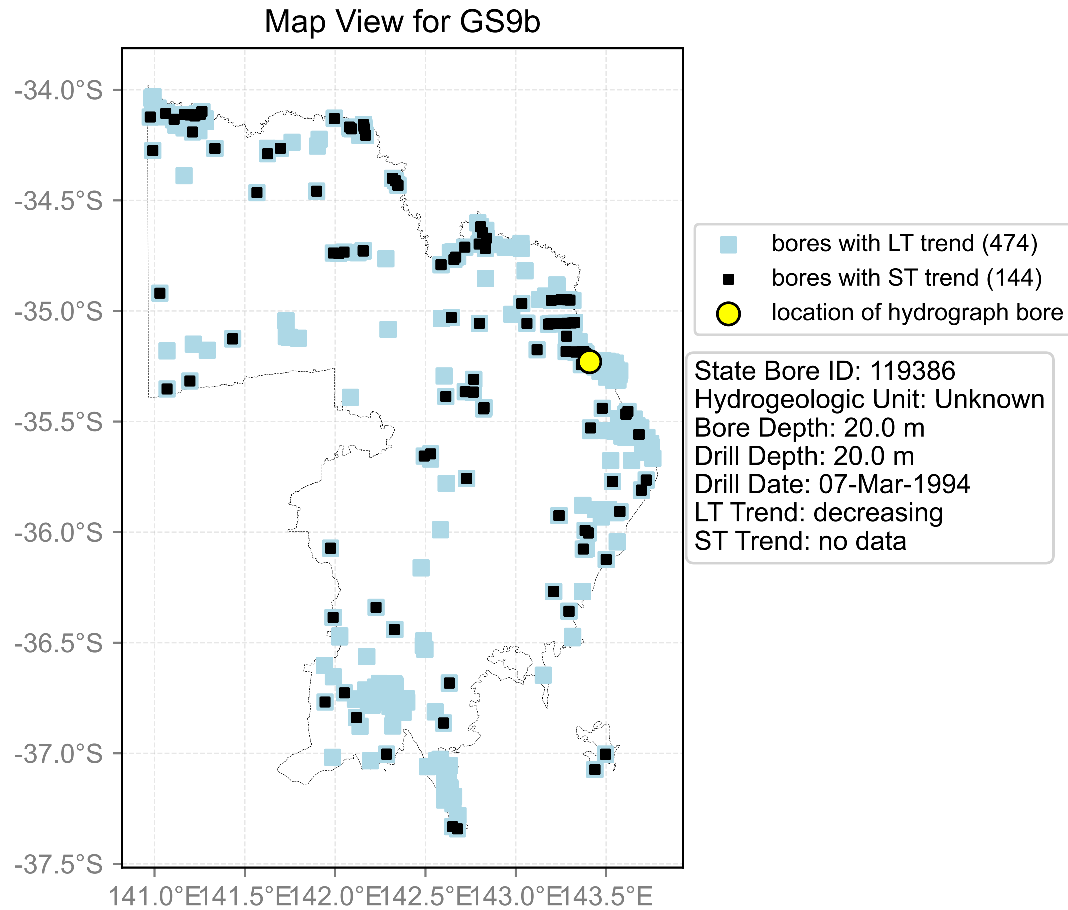
Hydrograph for hydroid: 20183918
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

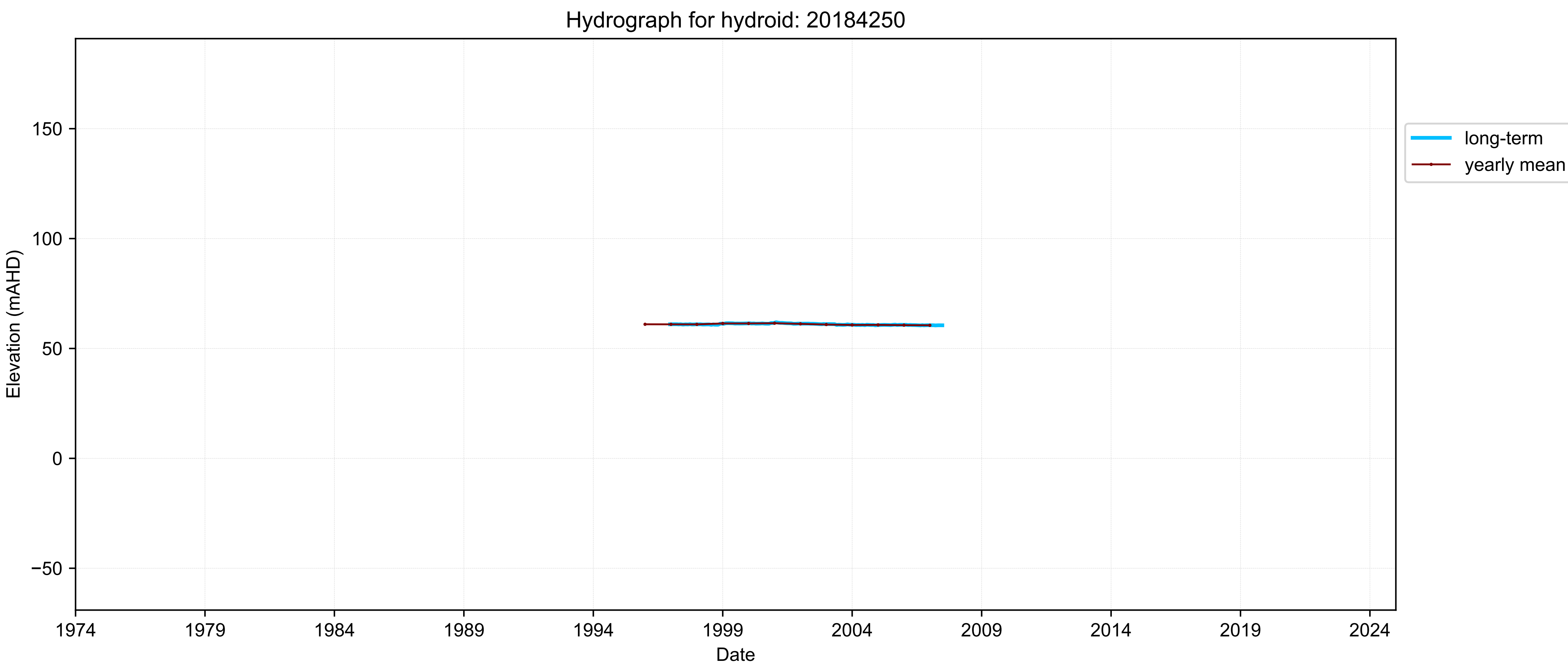

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26342
Hydrogeologic Unit: Unknown
Bore Depth: 24.4 m
Drill Depth: 24.4 m
Drill Date: 01-Jan-1962
LT Trend: stable
ST Trend: no data


Hydrograph for hydroid: 20184024
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

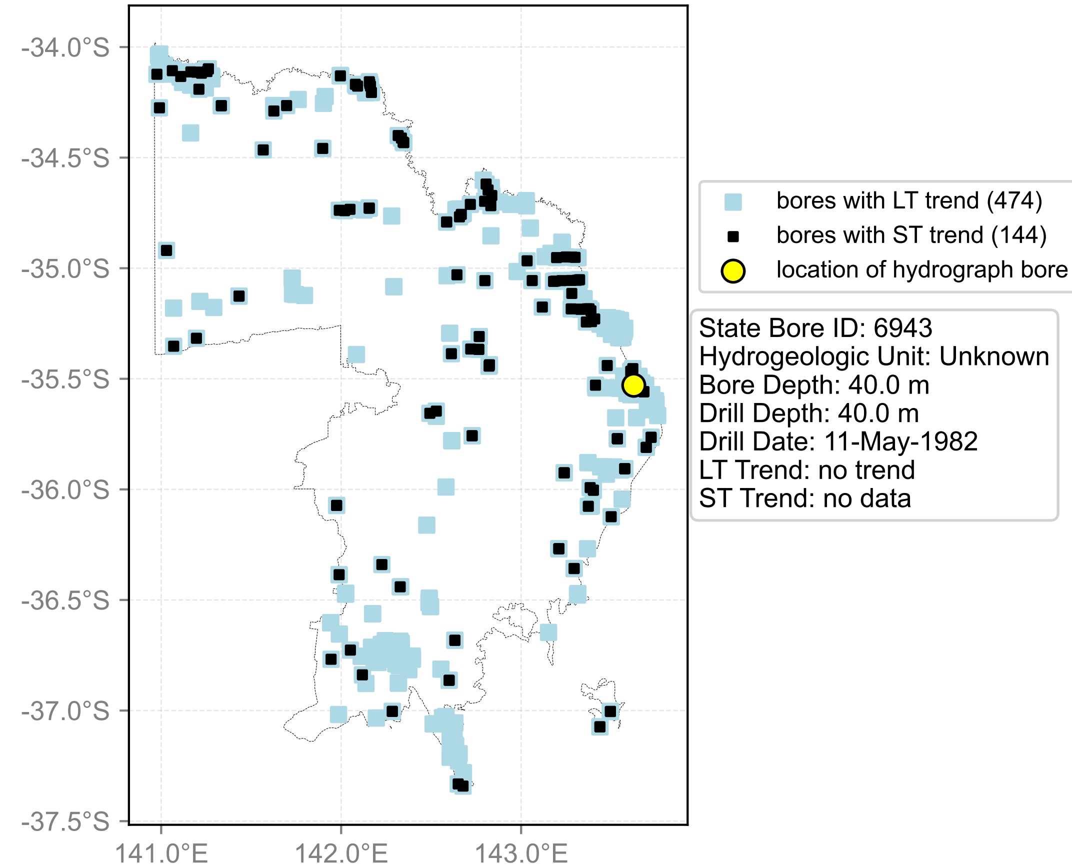

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26173
Hydrogeologic Unit: Unknown
Bore Depth: 25.7 m
Drill Depth: 25.7 m
Drill Date: 24-Feb-1984
LT Trend: decreasing
ST Trend: decreasing


Hydrograph for hydroid: 20184109
Elevation (mAHD)
150
100
50
0
−50
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean
short-term

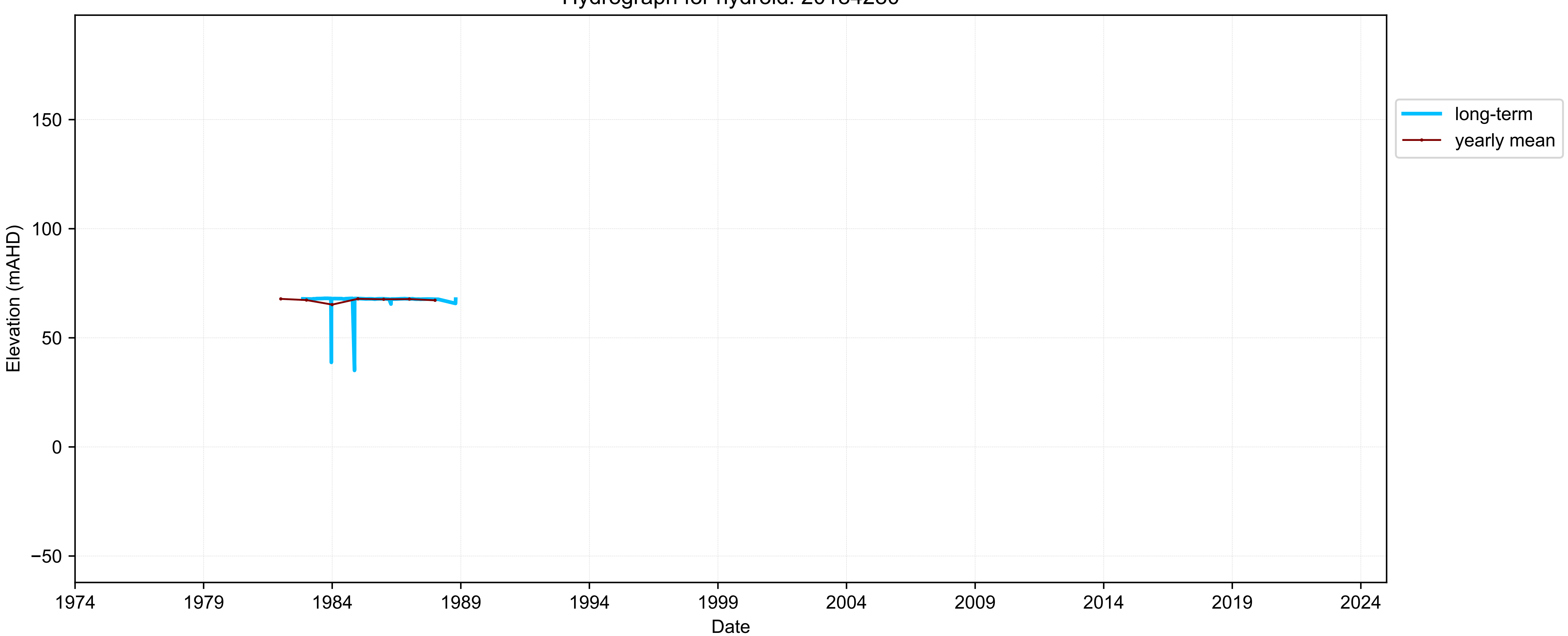

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 119386
Hydrogeologic Unit: Unknown
Bore Depth: 20.0 m
Drill Depth: 20.0 m
Drill Date: 07-Mar-1994
LT Trend: decreasing
ST Trend: no data

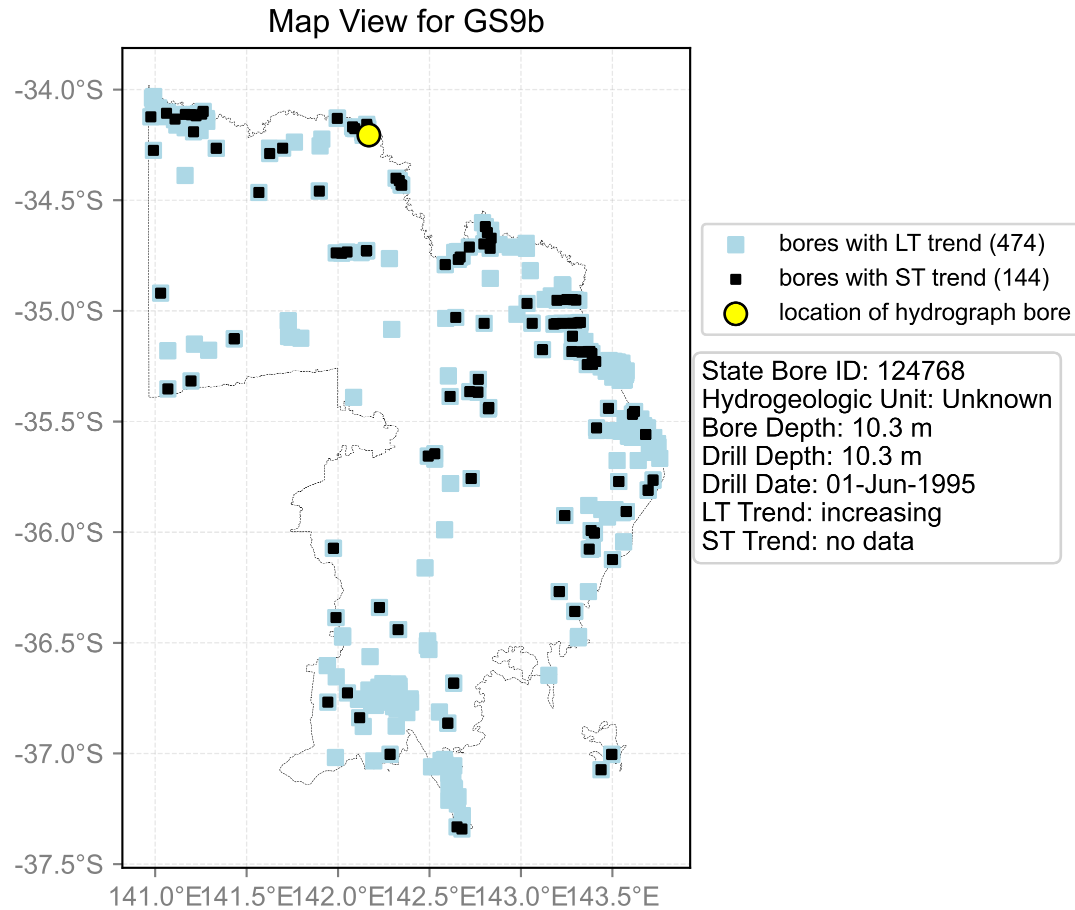

Hydrograph for hydroid: 20184250
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

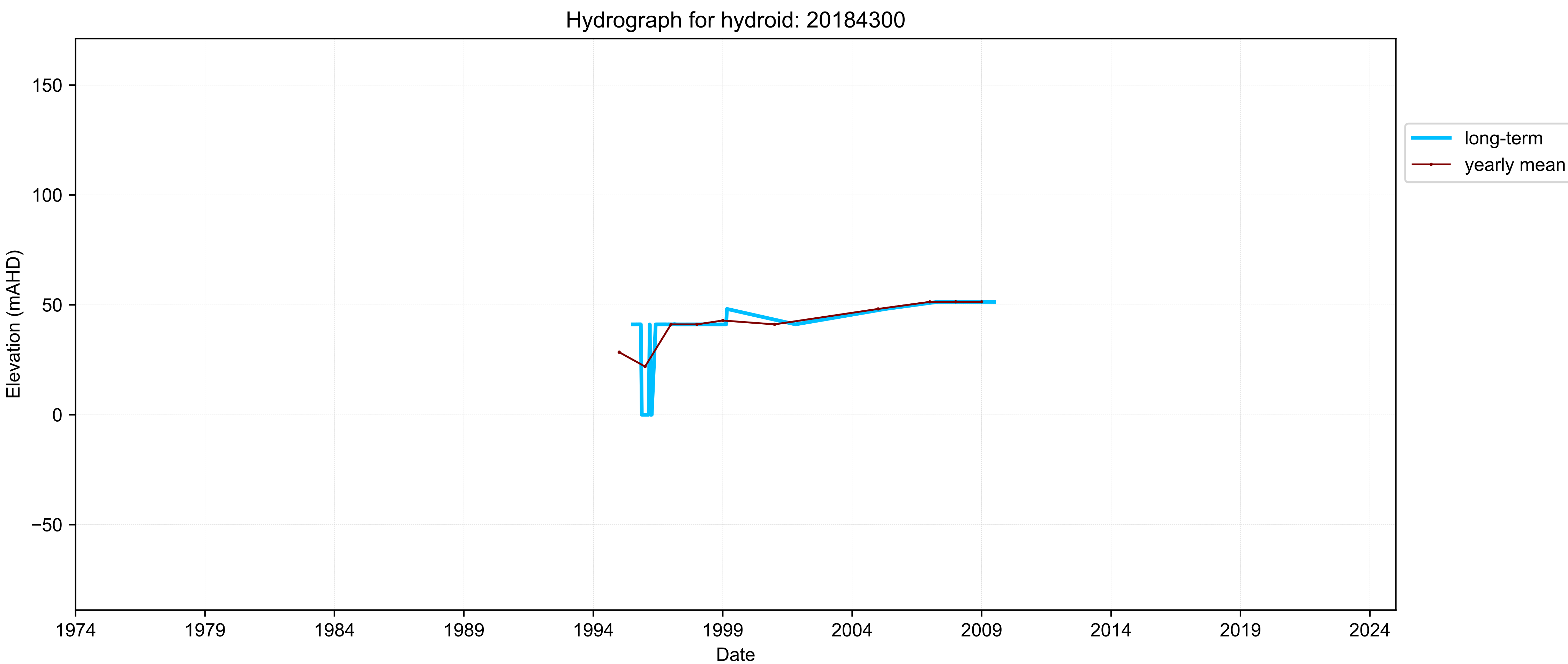
Map View for GS9b

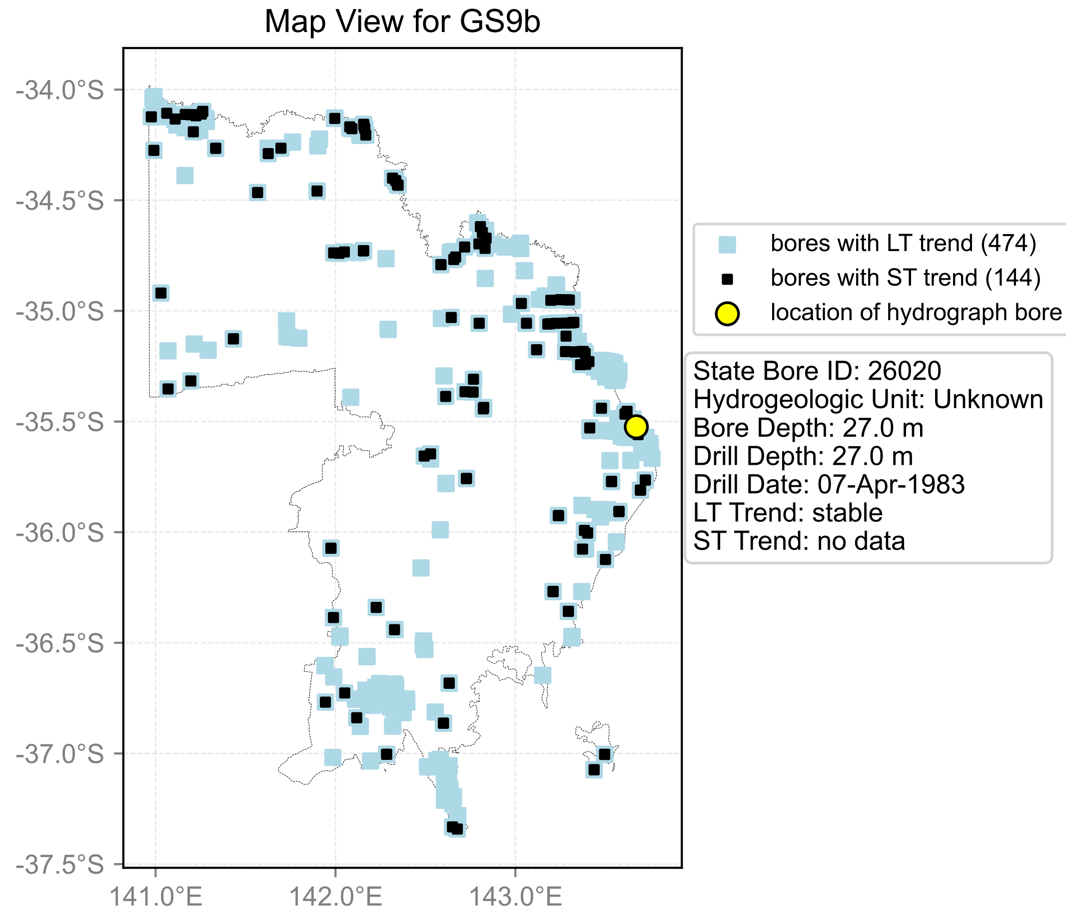


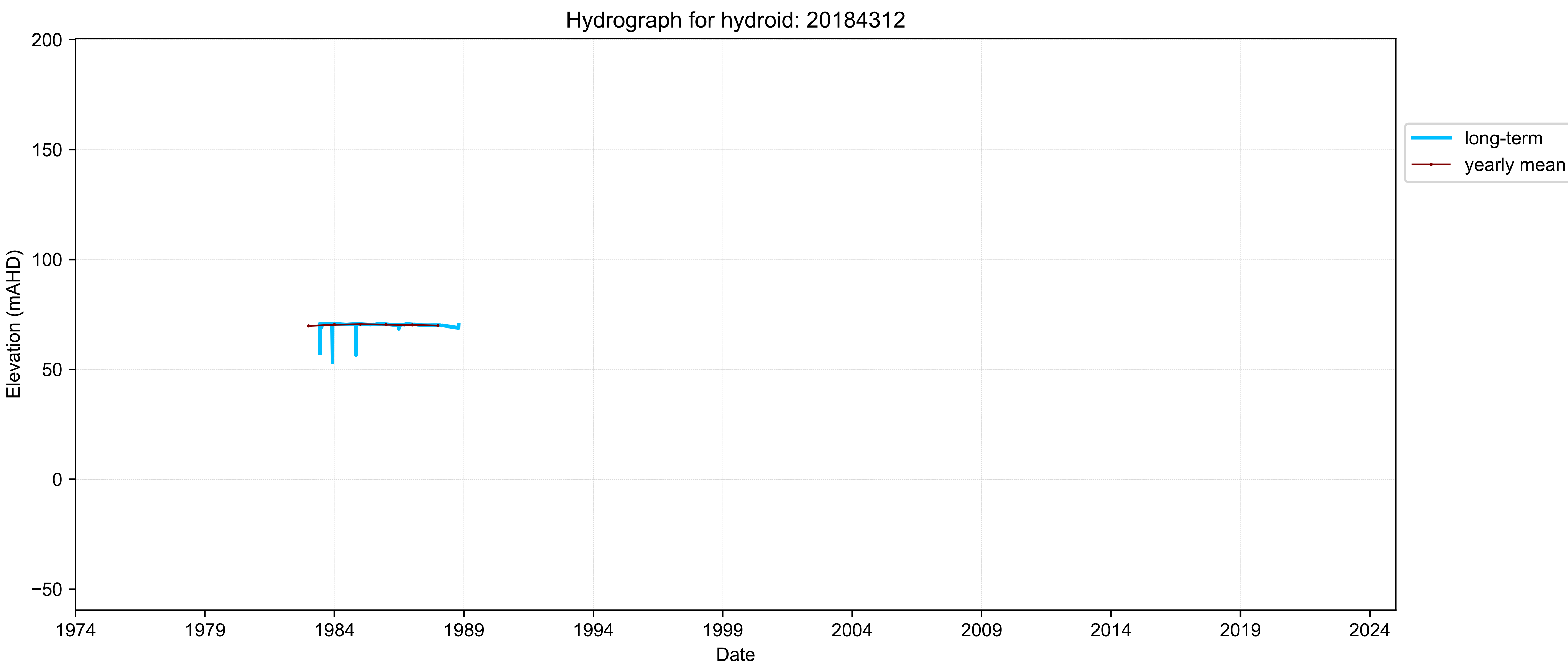
Hydrograph for hydroid: 20184280



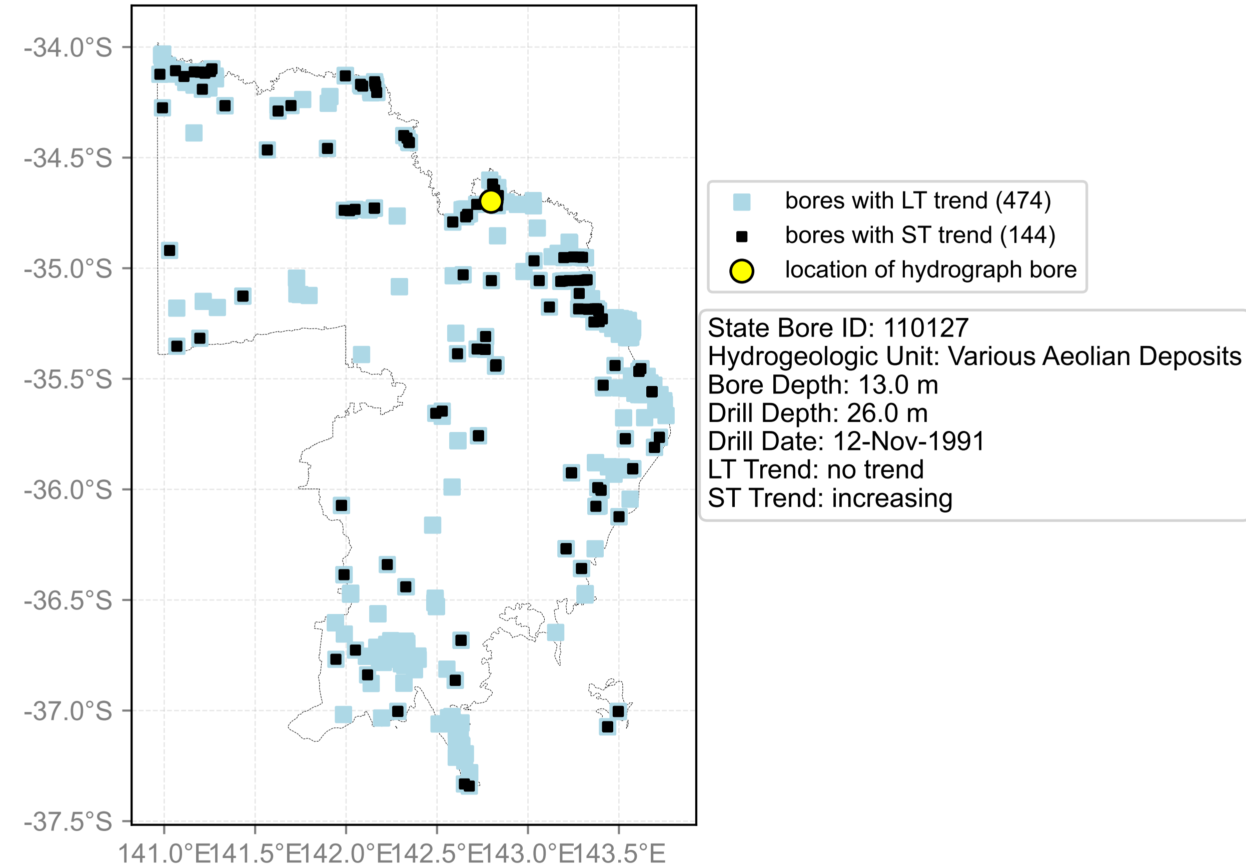

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 124768
Hydrogeologic Unit: Unknown
Bore Depth: 10.3 m
Drill Depth: 10.3 m
Drill Date: 01-Jun-1995
LT Trend: increasing
ST Trend: no data


Hydrograph for hydroid: 20184300
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

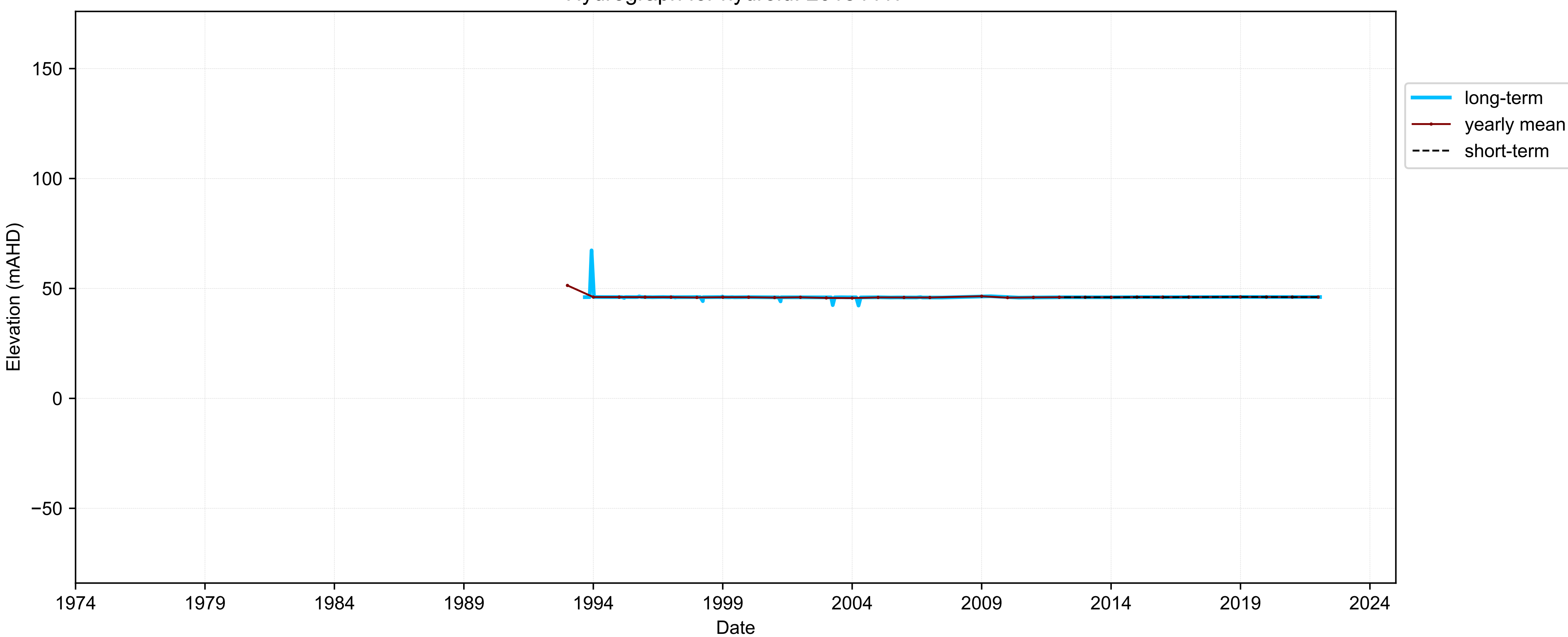

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26020
Hydrogeologic Unit: Unknown
Bore Depth: 27.0 m
Drill Depth: 27.0 m
Drill Date: 07-Apr-1983
LT Trend: stable
ST Trend: no data

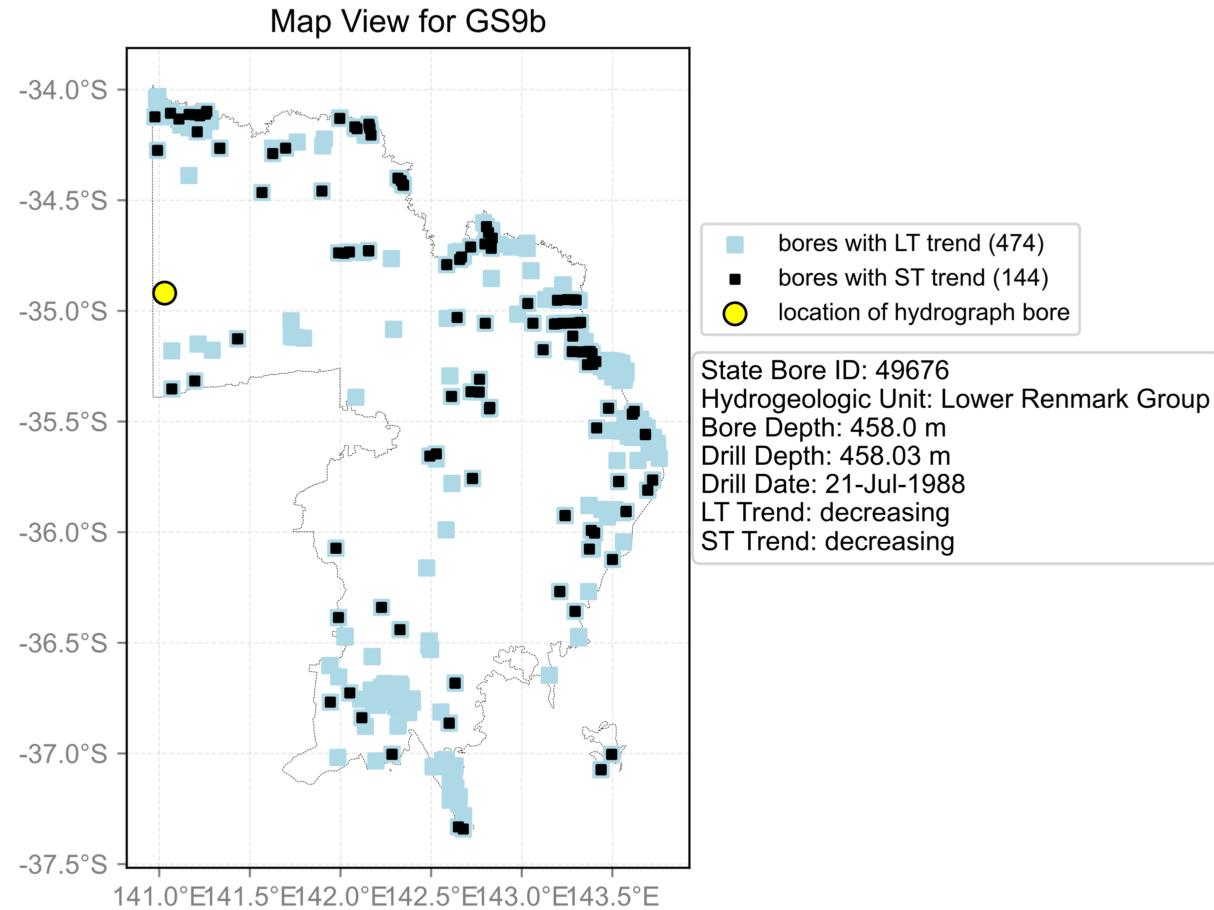

Hydrograph for hydroid: 20184312
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

Map View for GS9b

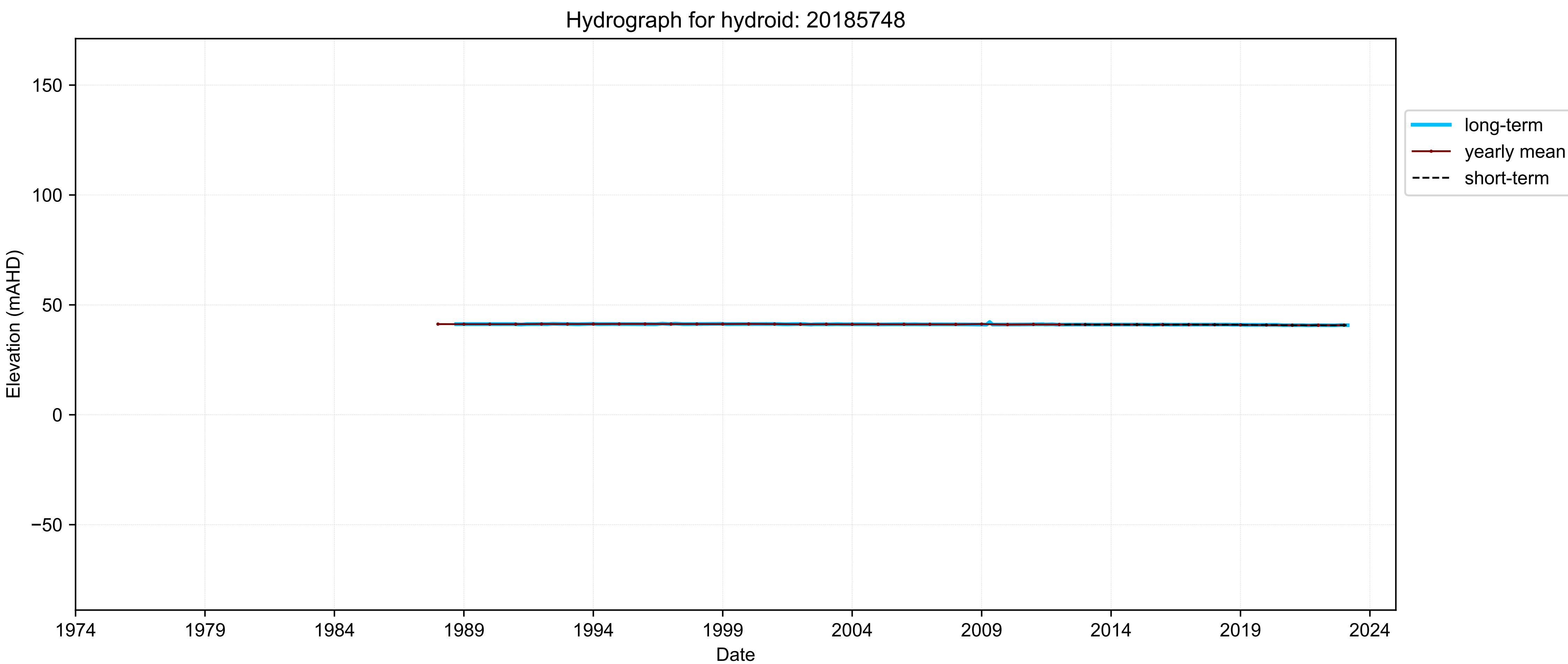


Hydrograph for hydroid: 20184417



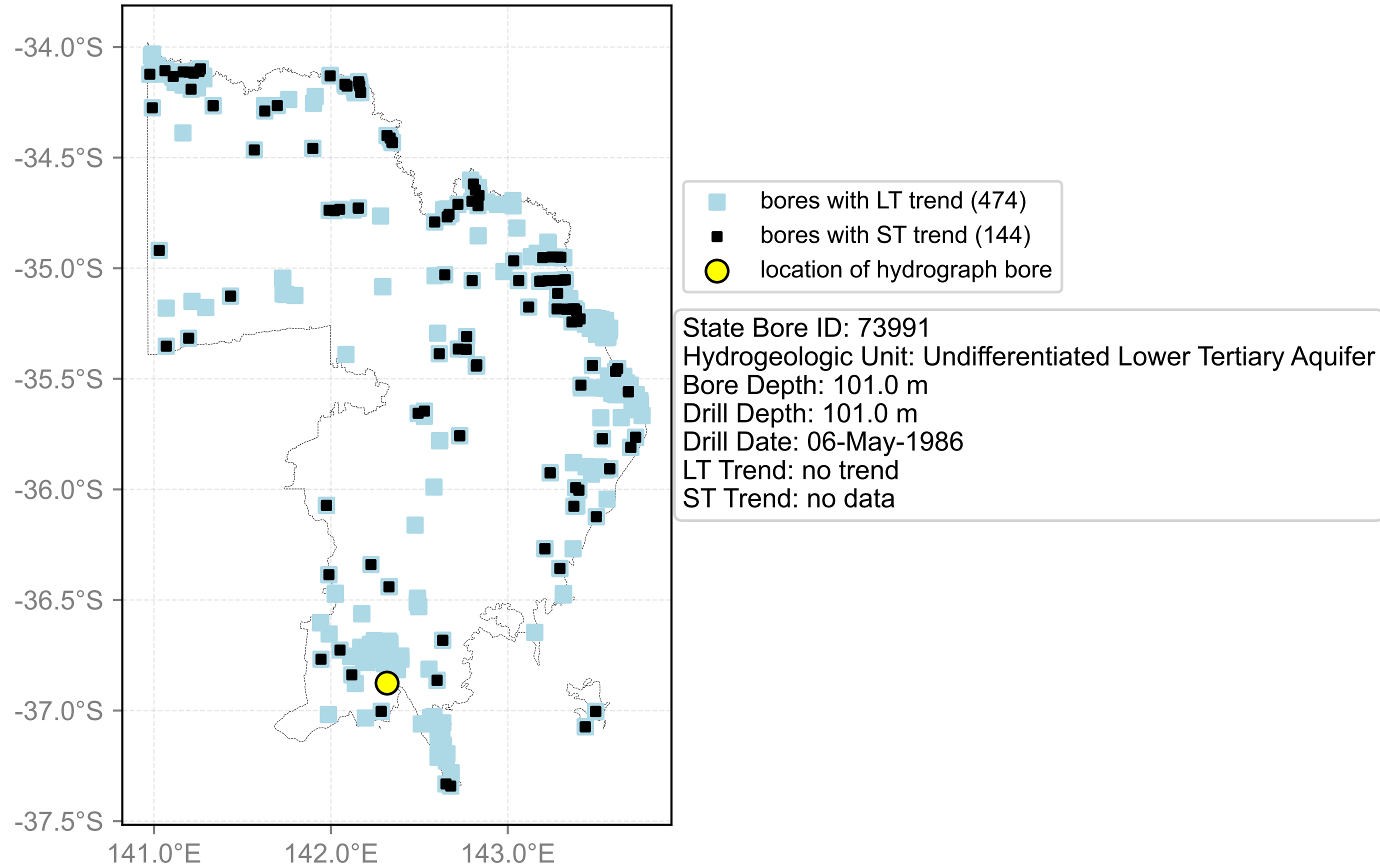


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 49676
Hydrogeologic Unit: Lower Renmark Group
Bore Depth: 458.0 m
Drill Depth: 458.03 m
Drill Date: 21-Jul-1988
LT Trend: decreasing
ST Trend: decreasing

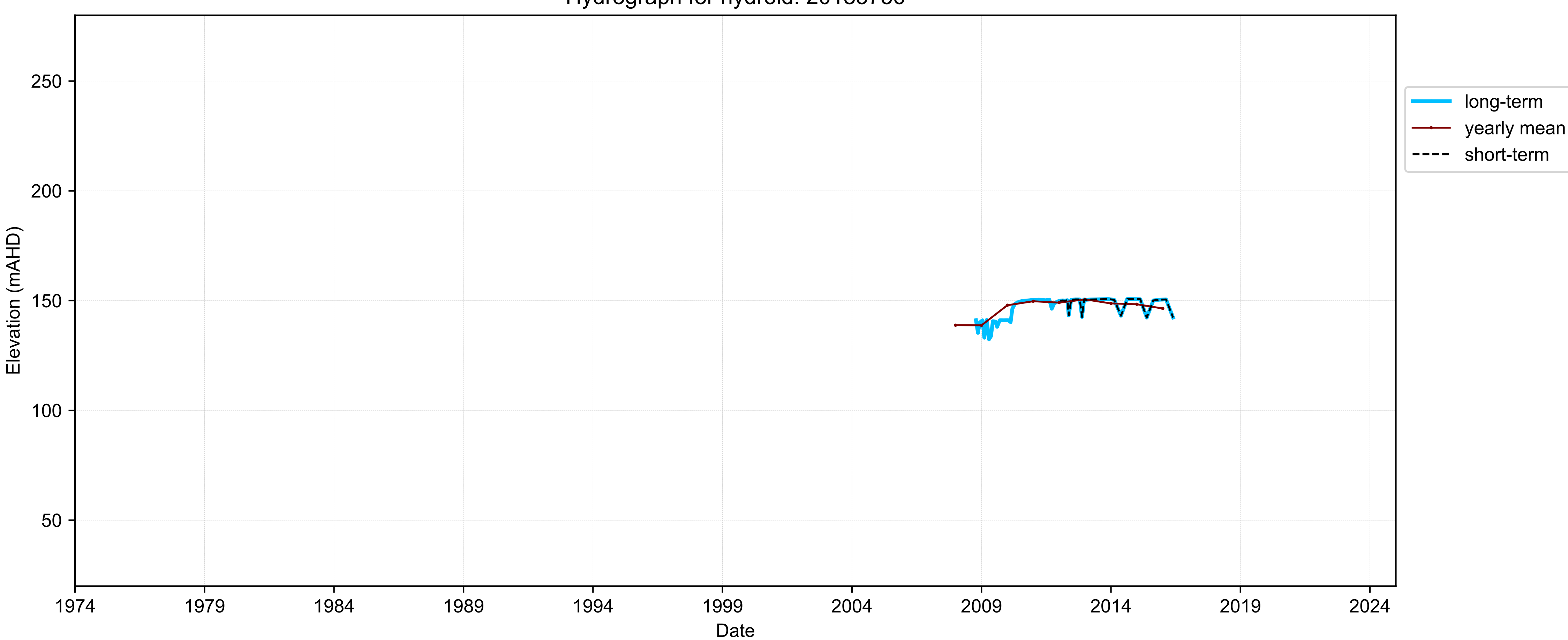


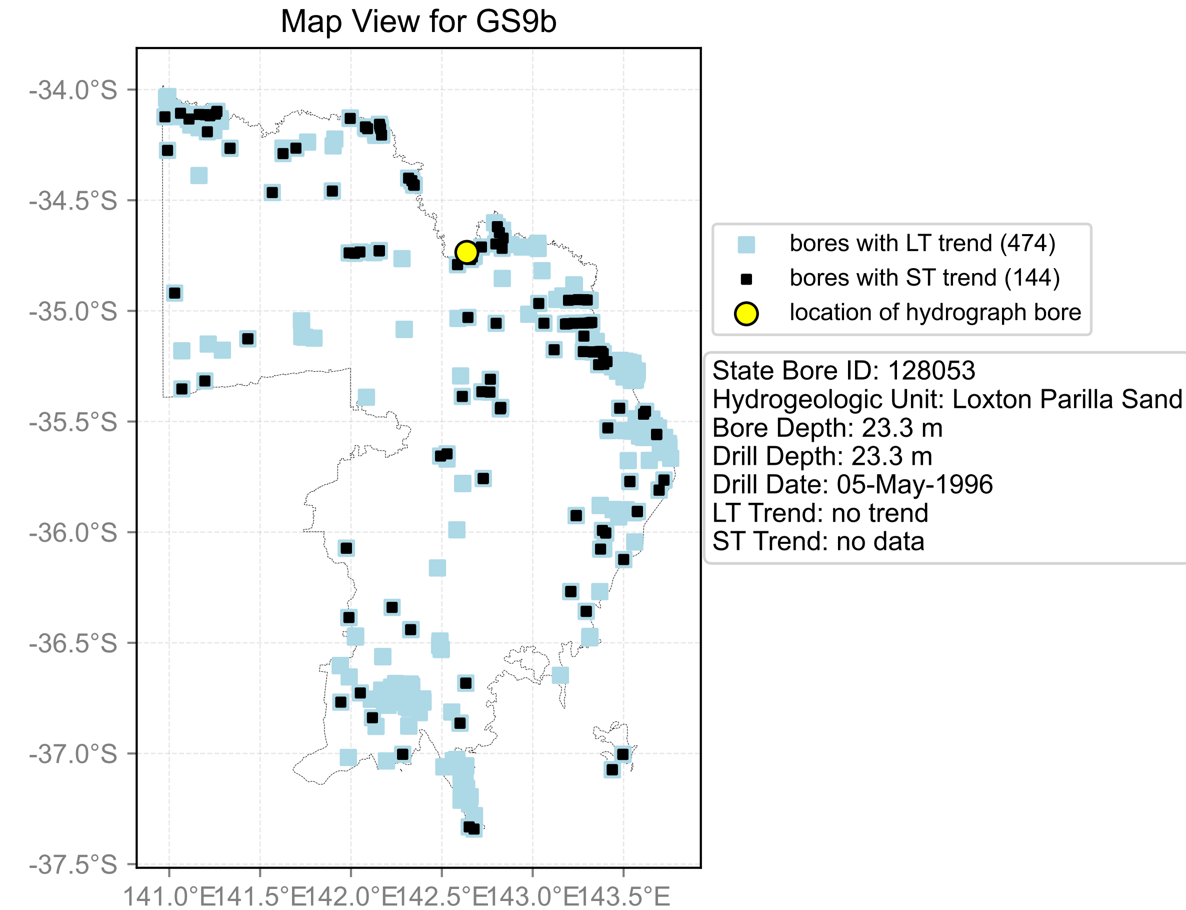
Hydrograph for hydroid: 20185748
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

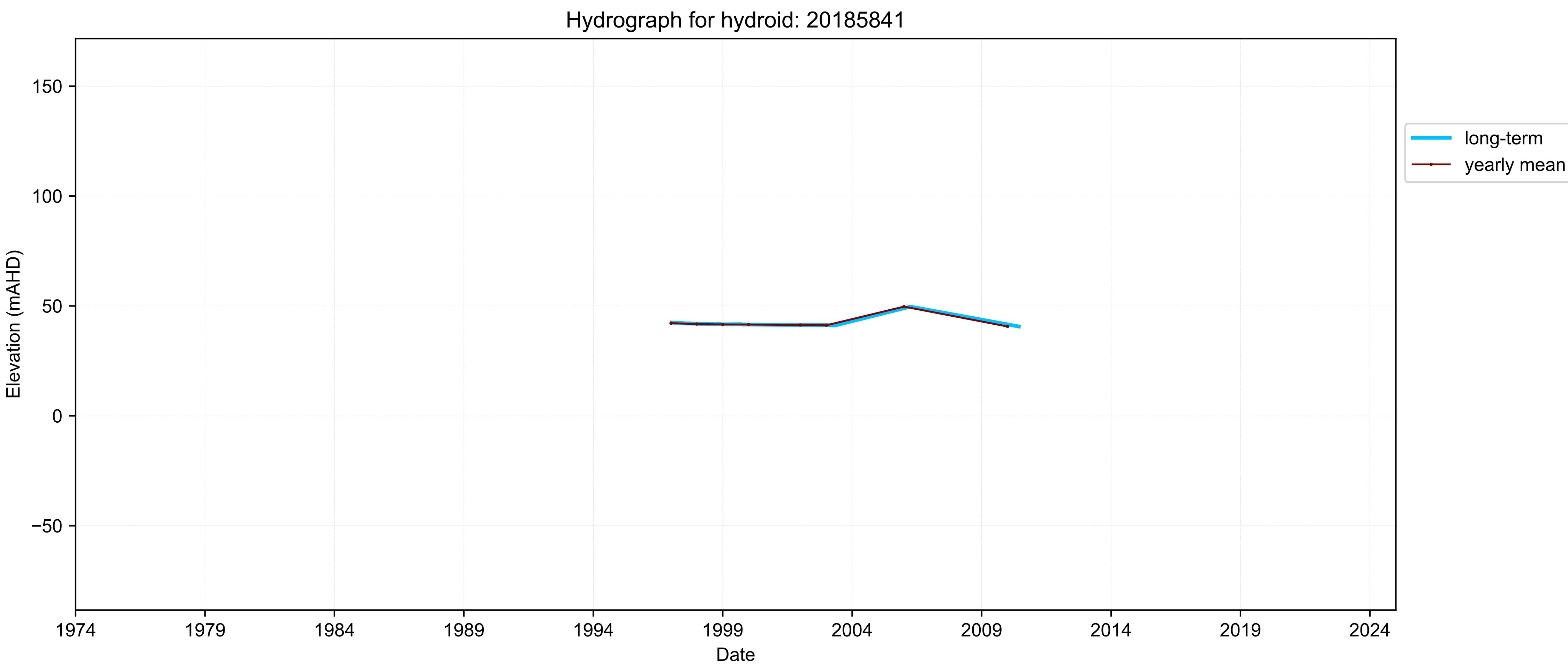
Map View for GS9b

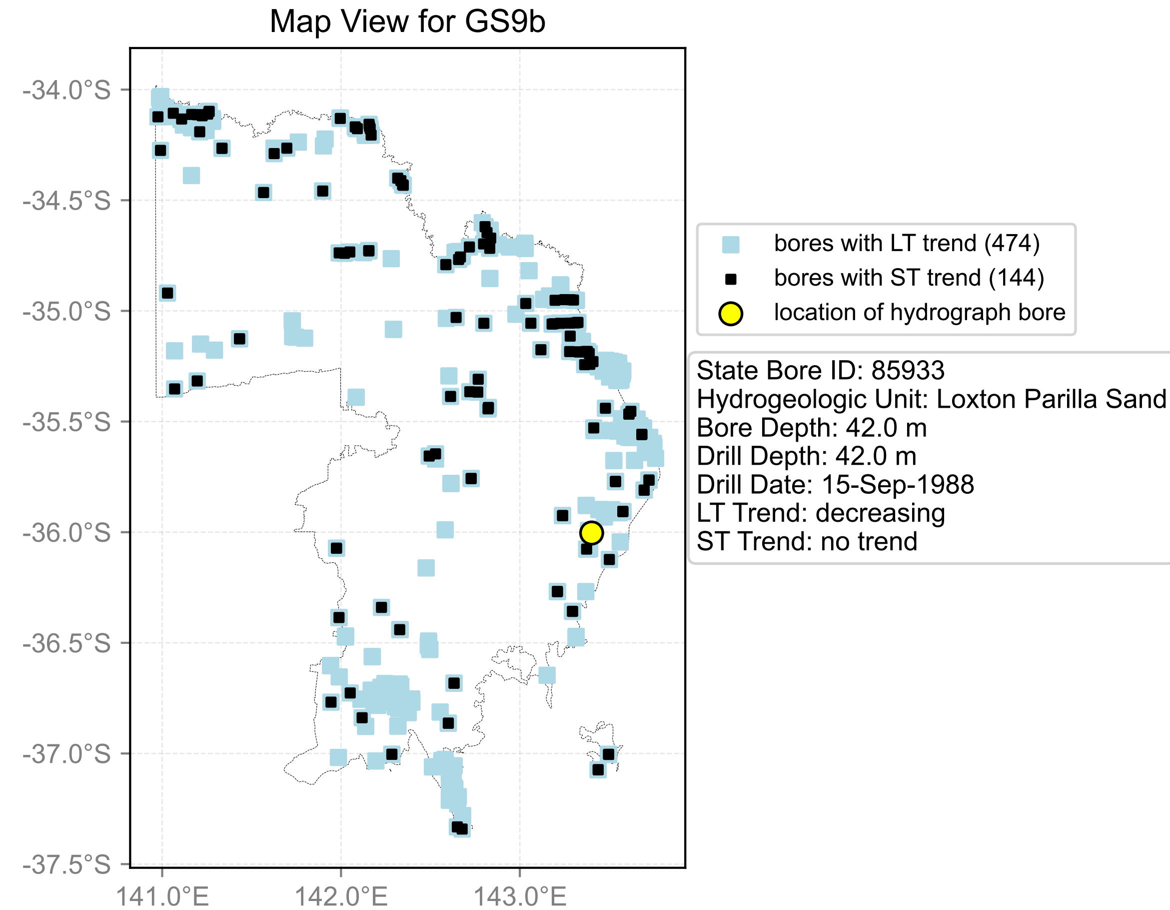


Hydrograph for hydroid: 20185756

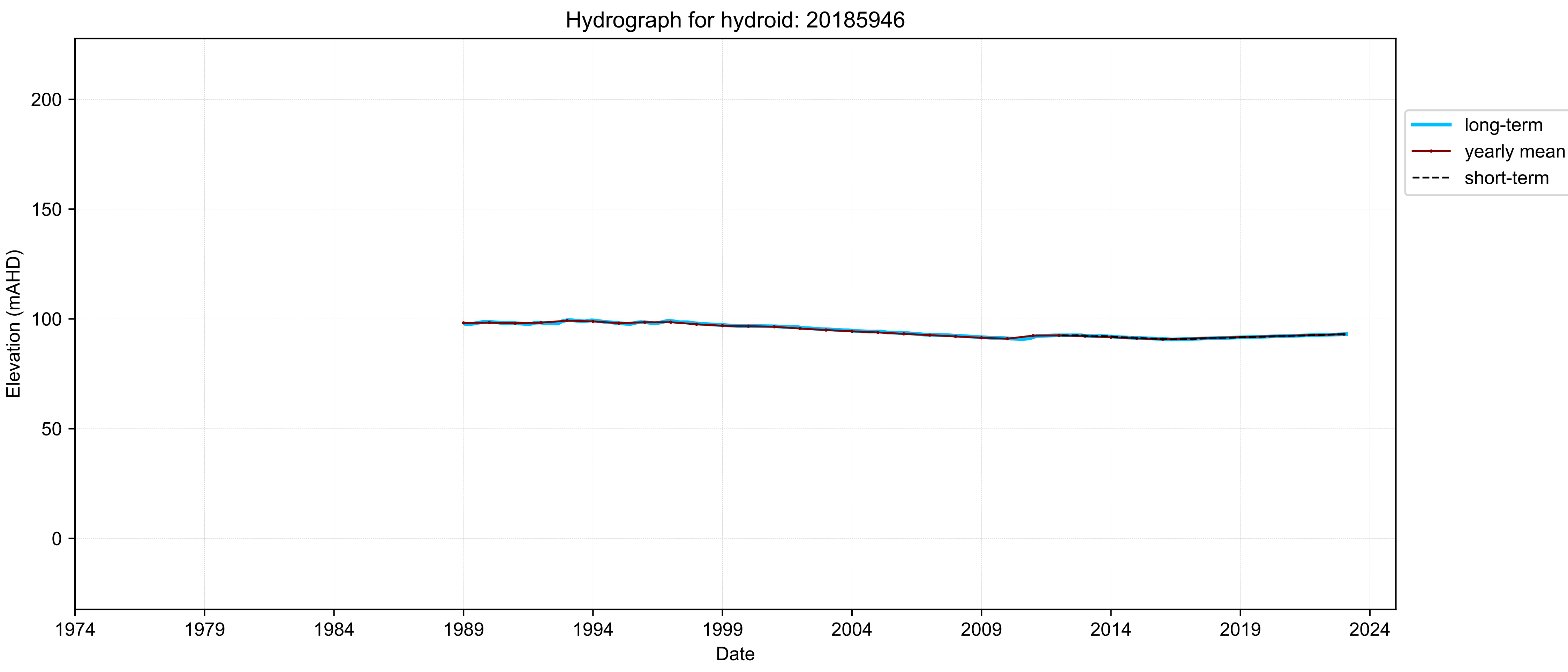



Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 128053
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 23.3 m
Drill Depth: 23.3 m
Drill Date: 05-May-1996
LT Trend: no trend
ST Trend: no data

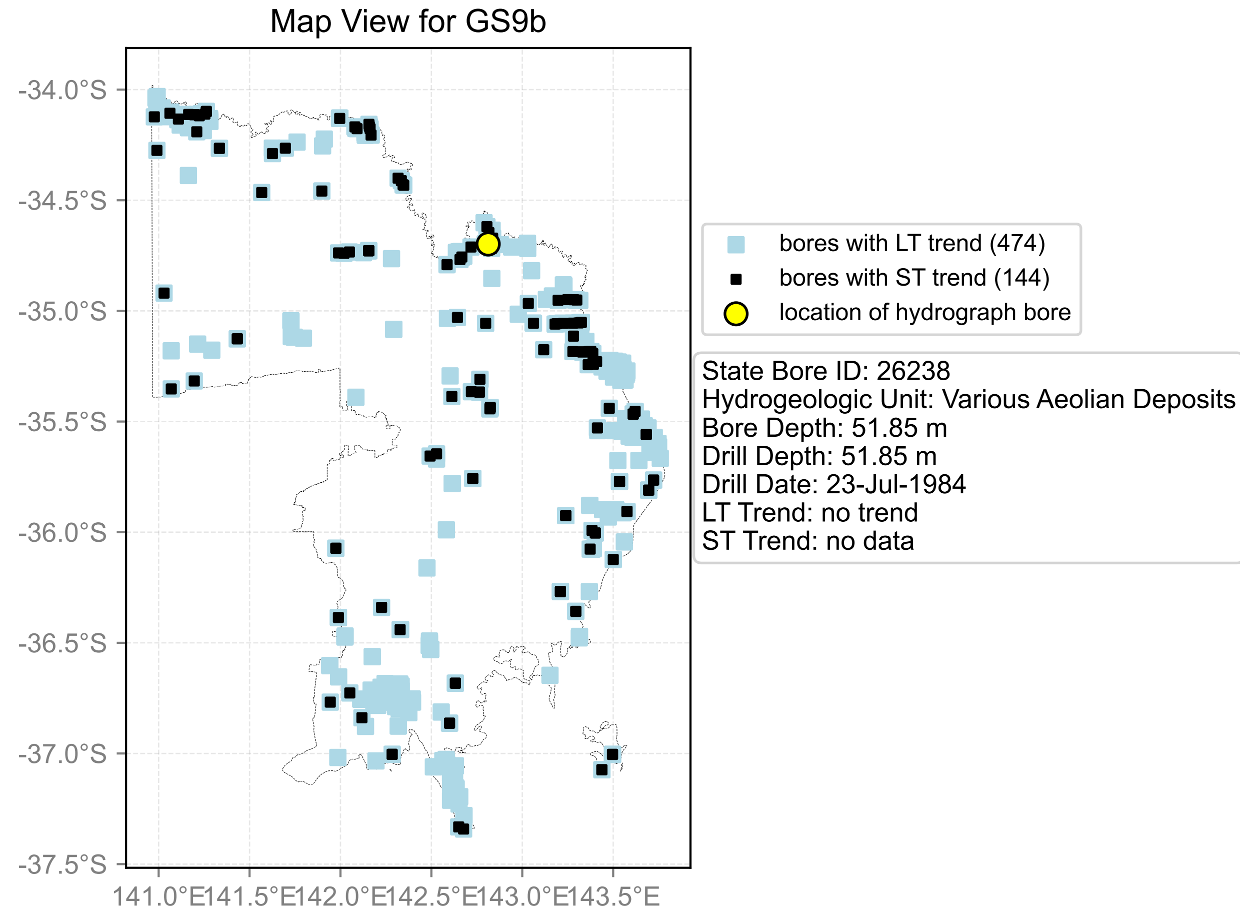

Hydrograph for hydroid: 20185841
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean



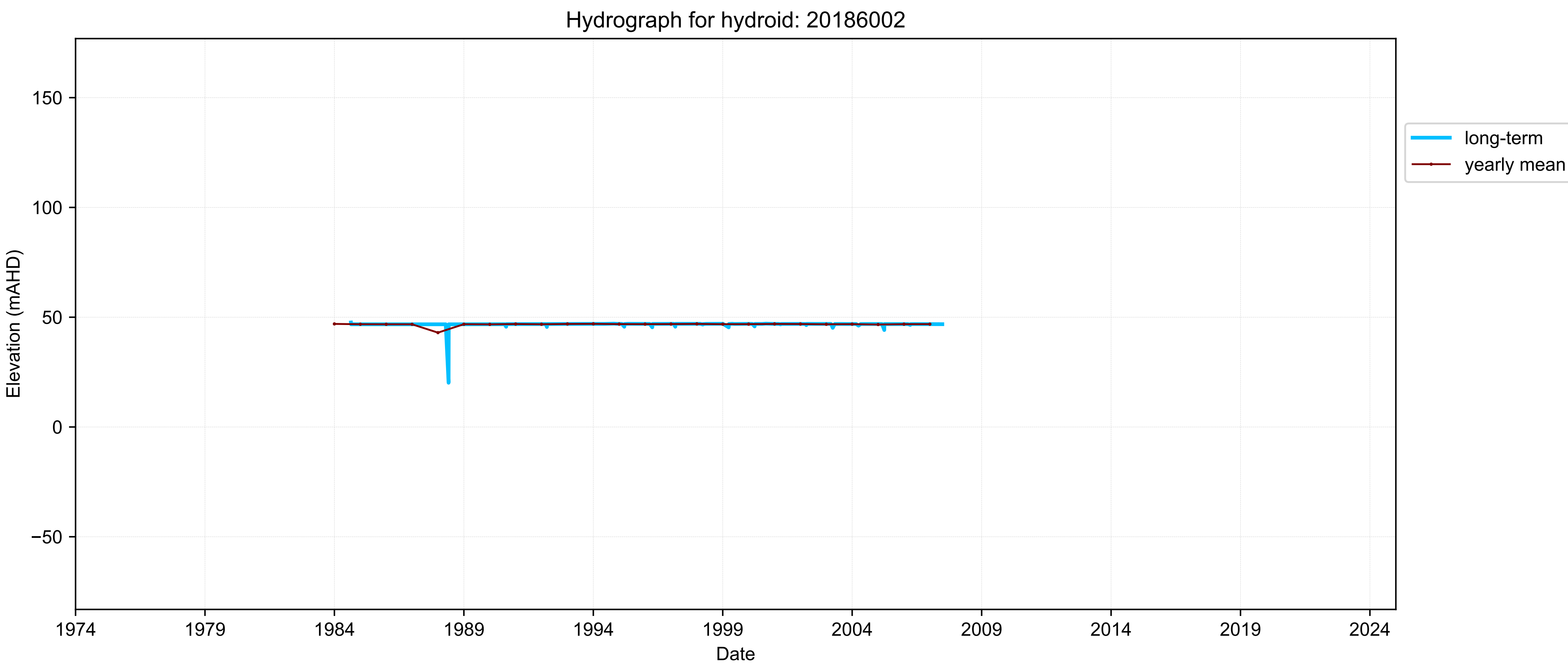
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 85933
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 42.0 m
Drill Depth: 42.0 m
Drill Date: 15-Sep-1988
LT Trend: decreasing
ST Trend: no trend



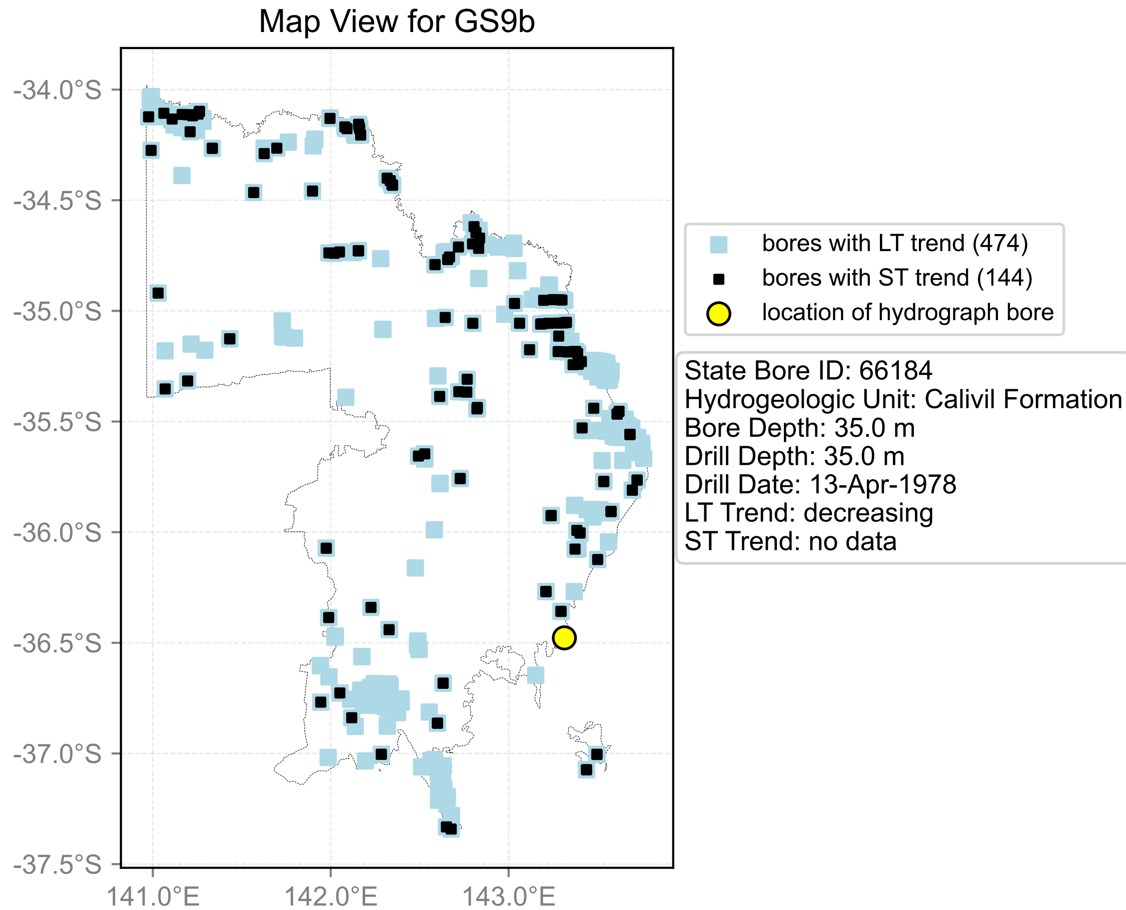
Hydrograph for hydroid: 20185946
Elevation (mAHD)
200
150
100
50
0
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean
short-term



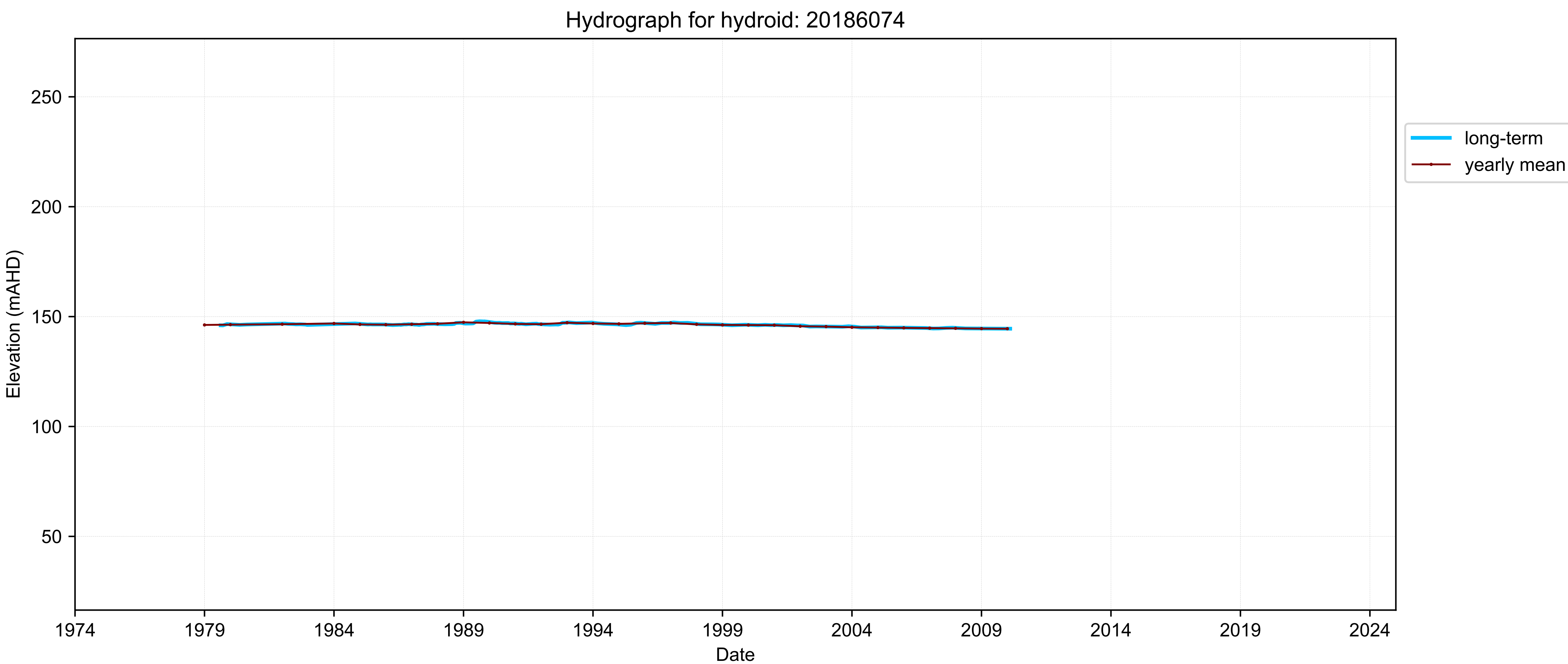
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26238
Hydrogeologic Unit: Various Aeolian Deposits
Bore Depth: 51.85 m
Drill Depth: 51.85 m
Drill Date: 23-Jul-1984
LT Trend: no trend
ST Trend: no data



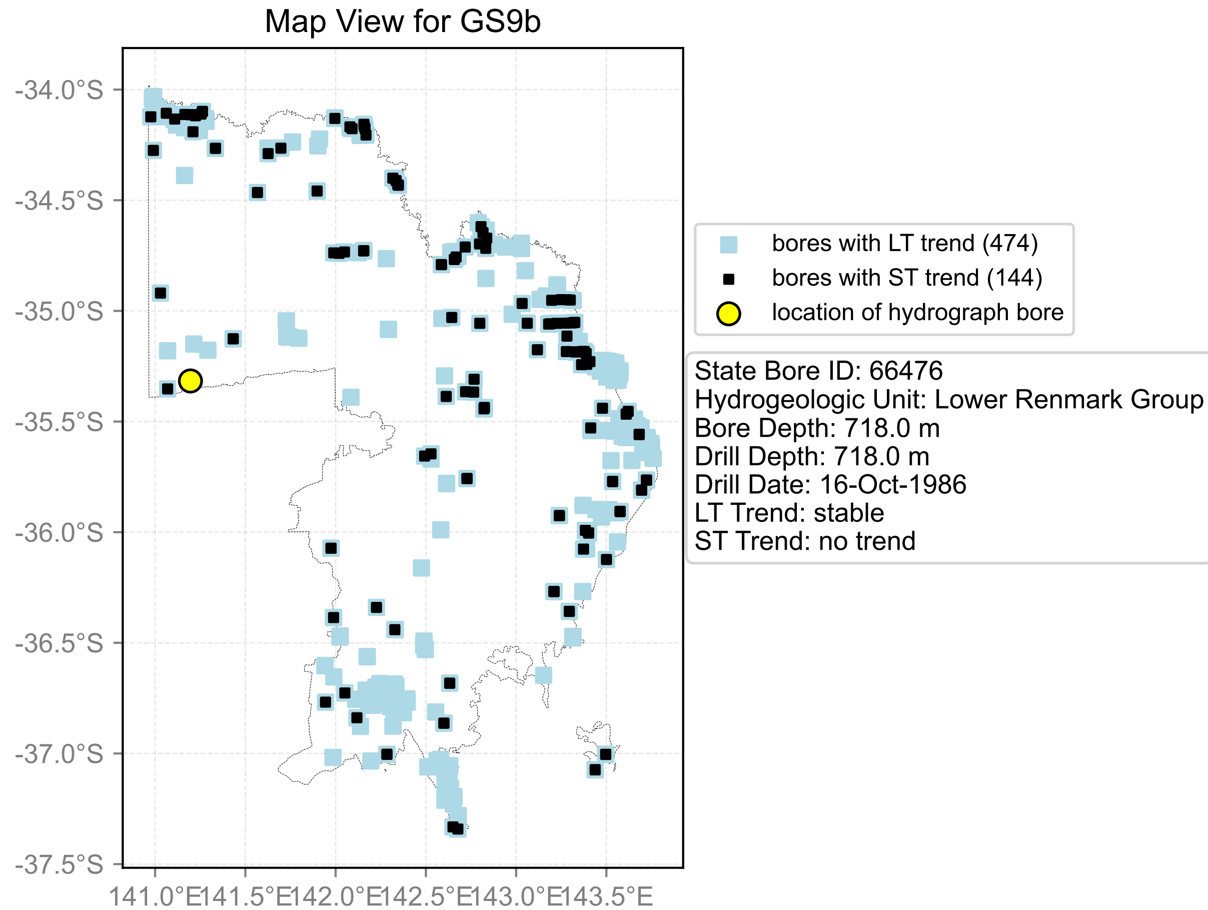
Hydrograph for hydroid: 20186002
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean



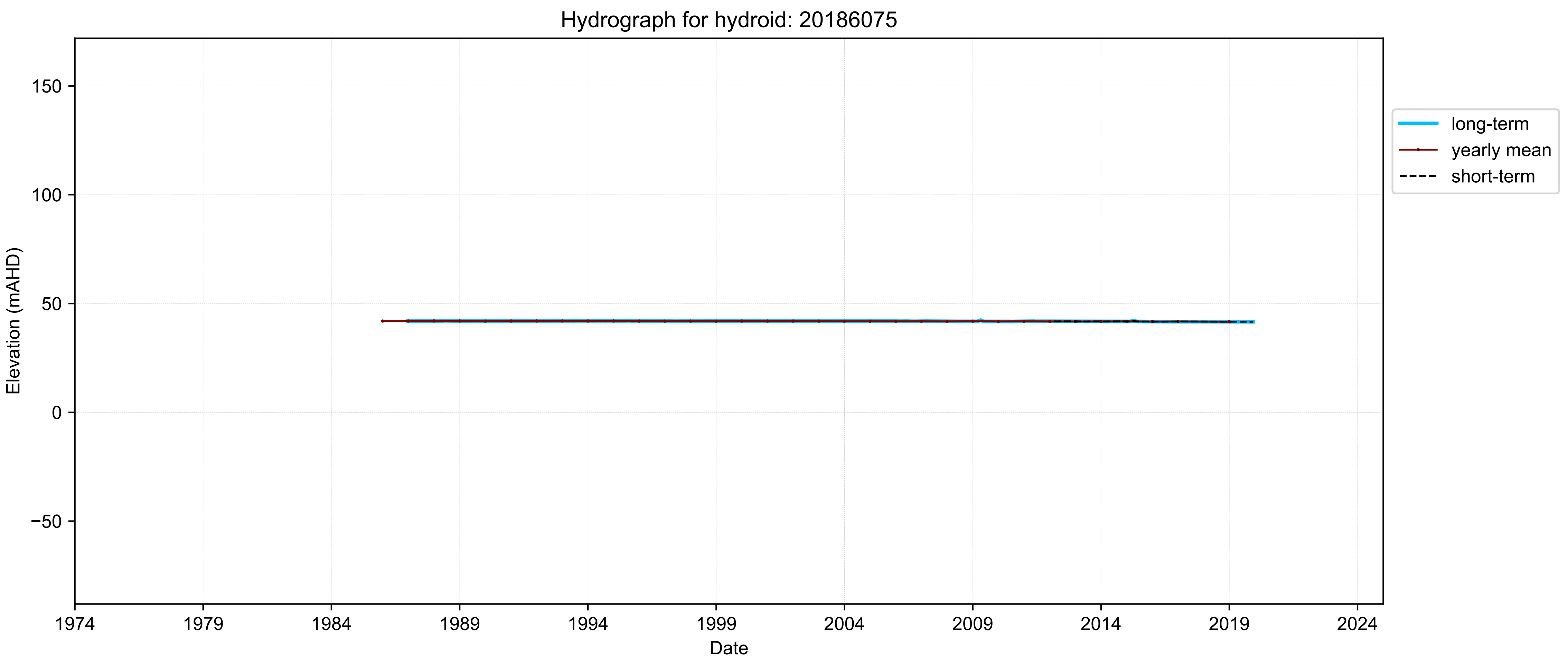
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 66184
Hydrogeologic Unit: Calivil Formation
Bore Depth: 35.0 m
Drill Depth: 35.0 m
Drill Date: 13-Apr-1978
LT Trend: decreasing
ST Trend: no data



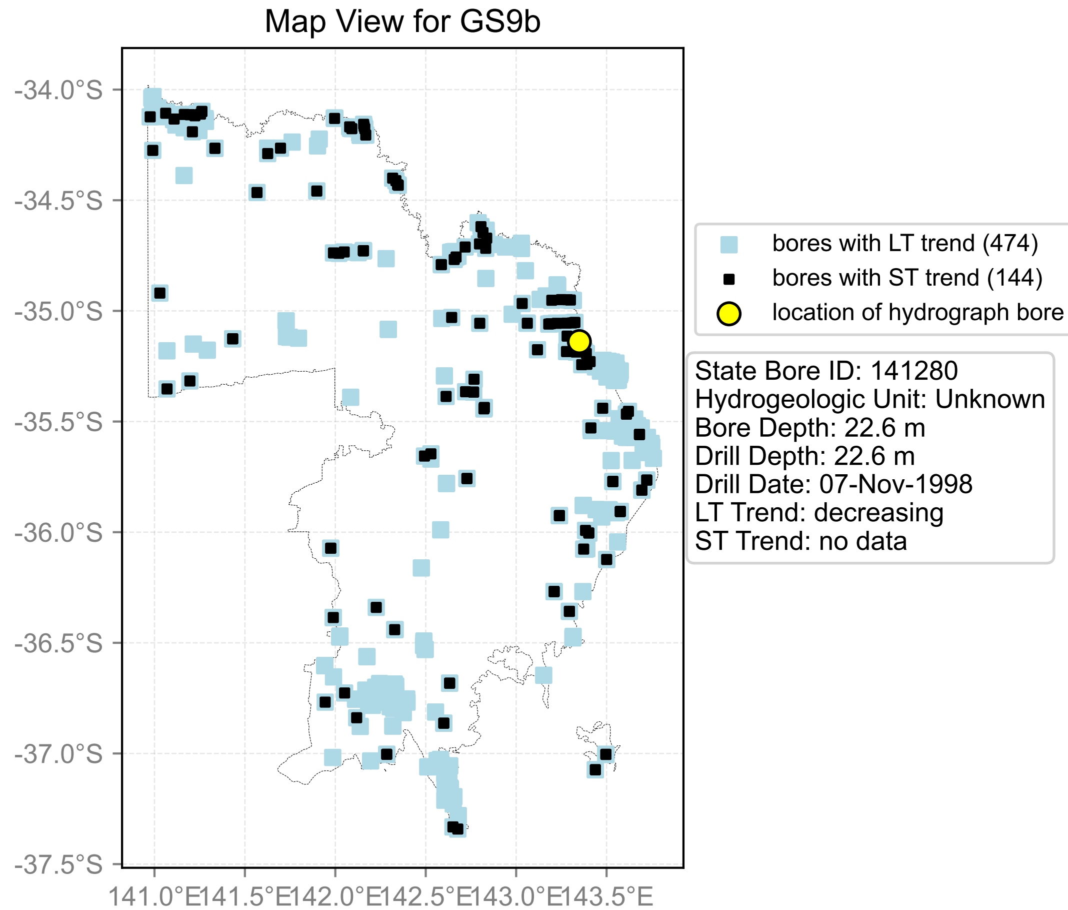
Hydrograph for hydroid: 20186074
Elevation (mAHD)
250
200
150
100
50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean



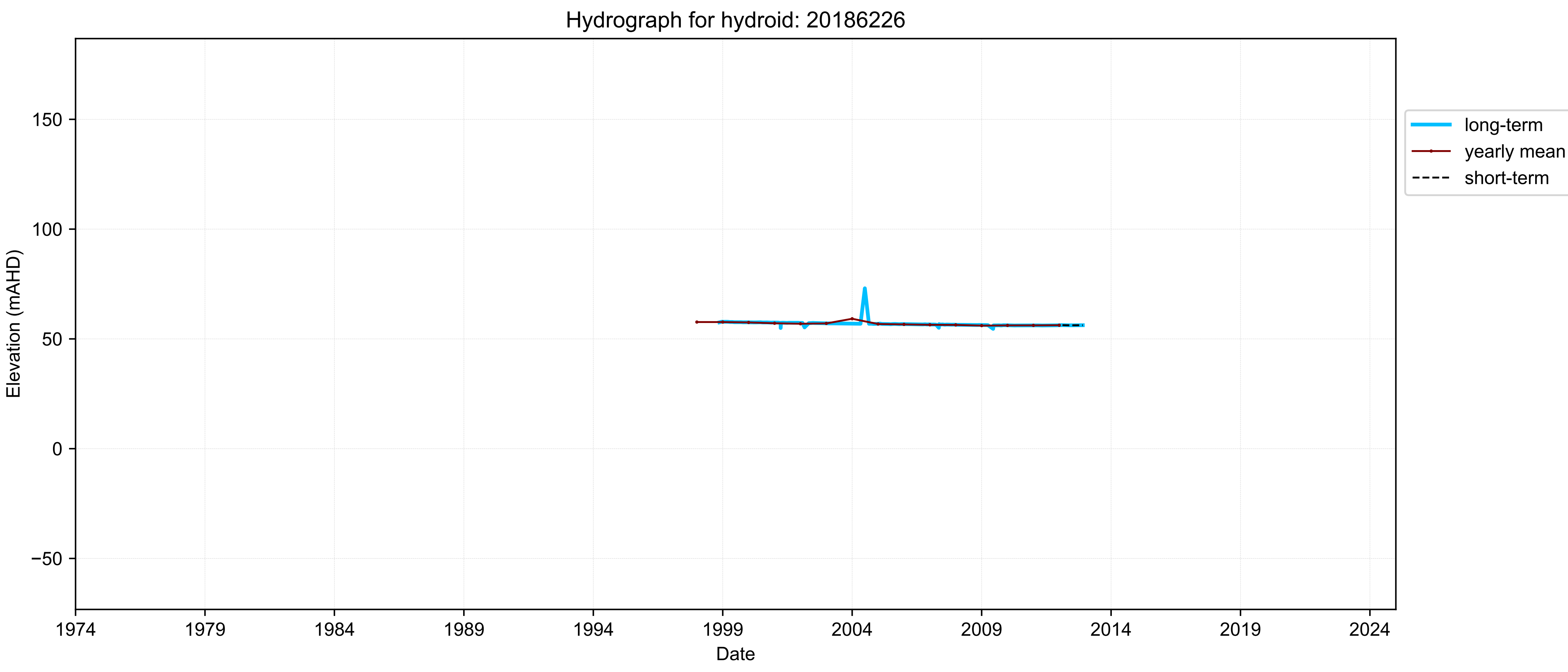
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 66476
Hydrogeologic Unit: Lower Renmark Group
Bore Depth: 718.0 m
Drill Depth: 718.0 m
Drill Date: 16-Oct-1986
LT Trend: stable
ST Trend: no trend



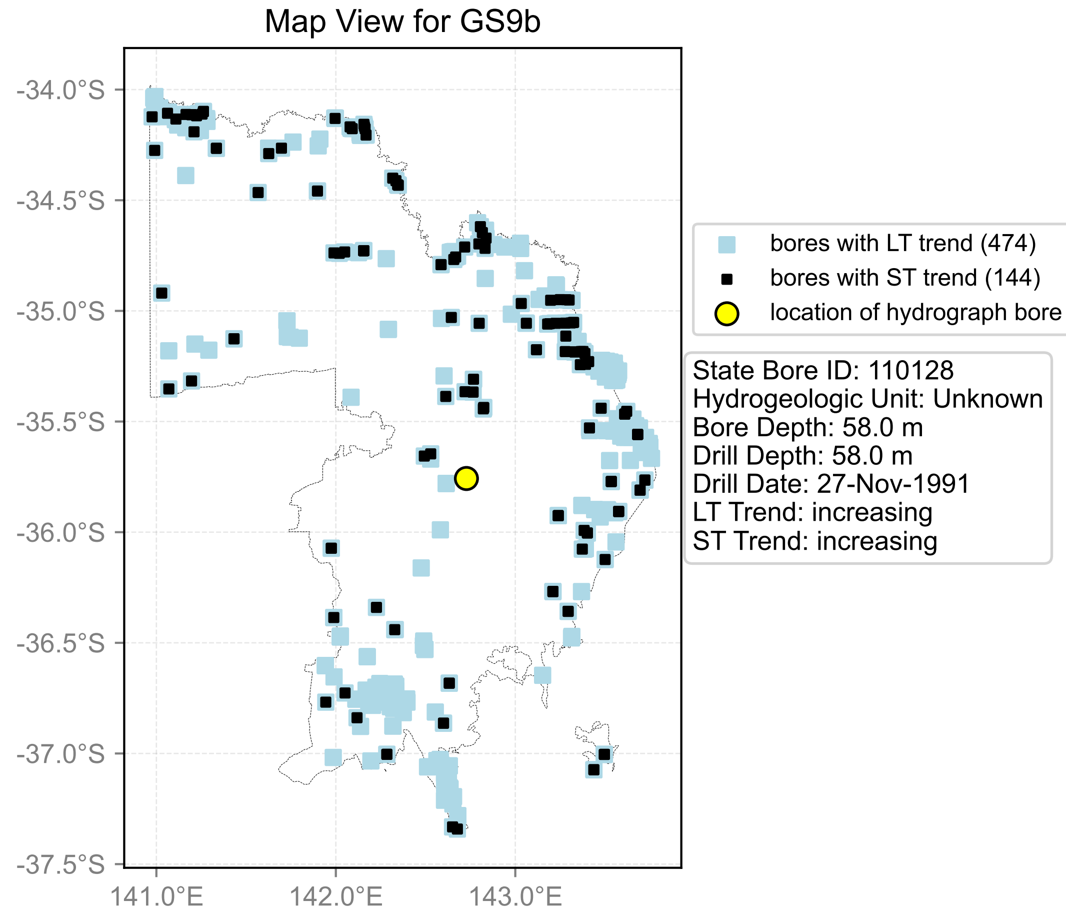
Hydrograph for hydroid: 20186075
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

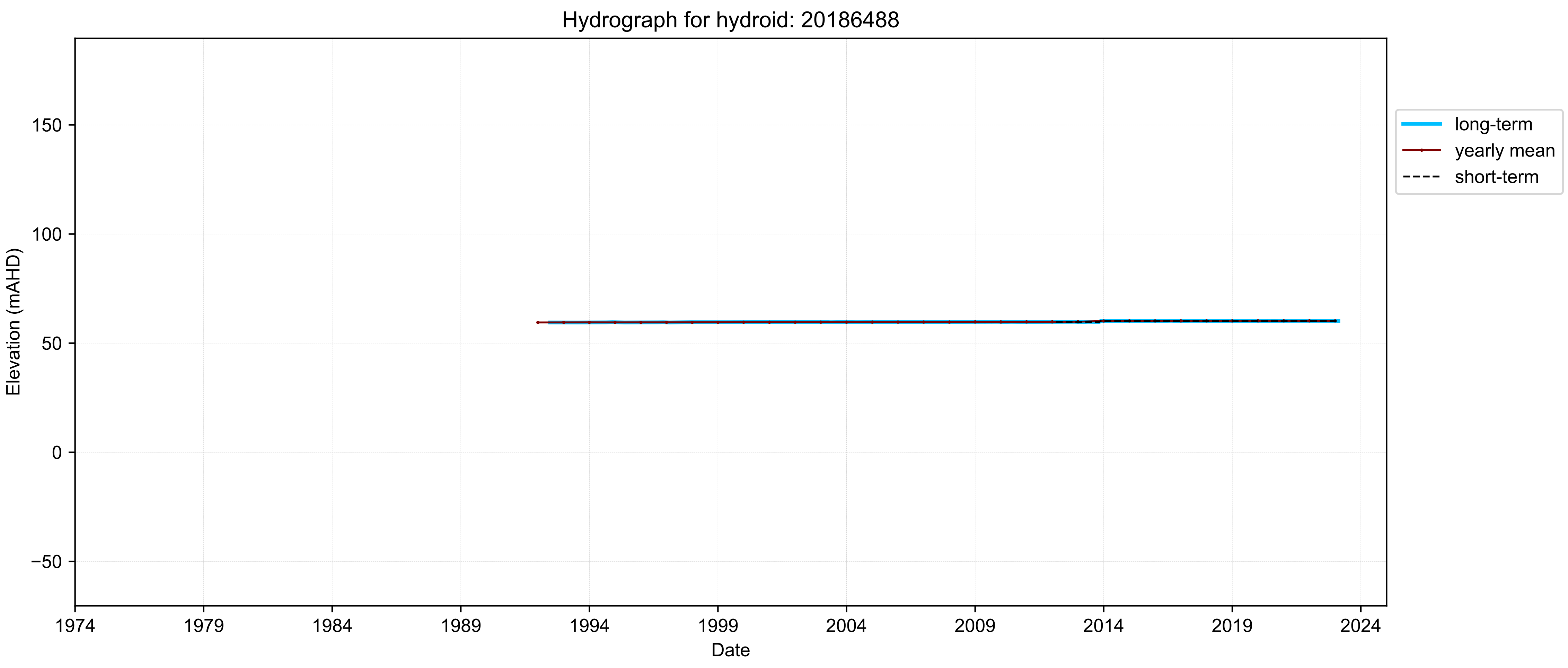


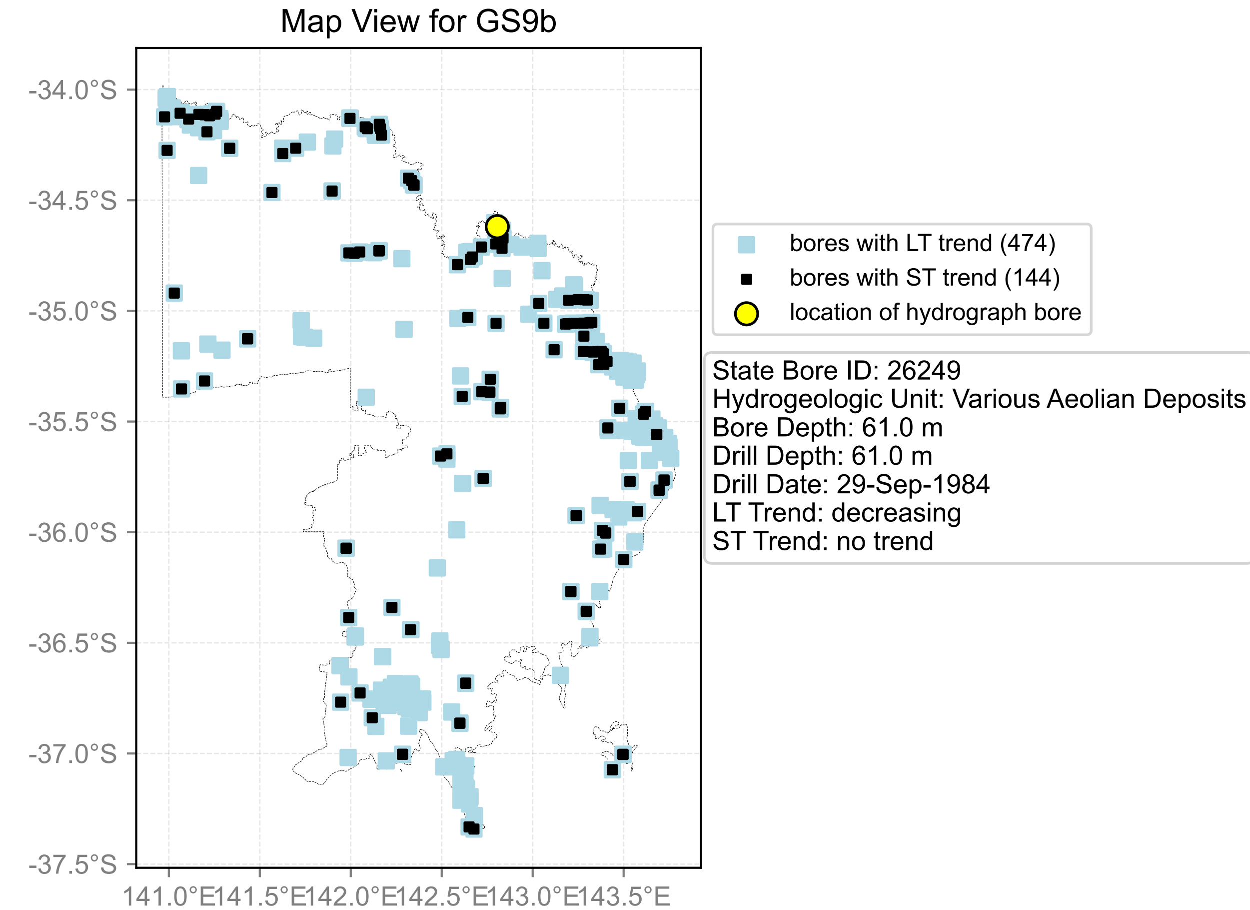
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 141280
Hydrogeologic Unit: Unknown
Bore Depth: 22.6 m
Drill Depth: 22.6 m
Drill Date: 07-Nov-1998
LT Trend: decreasing
ST Trend: no data



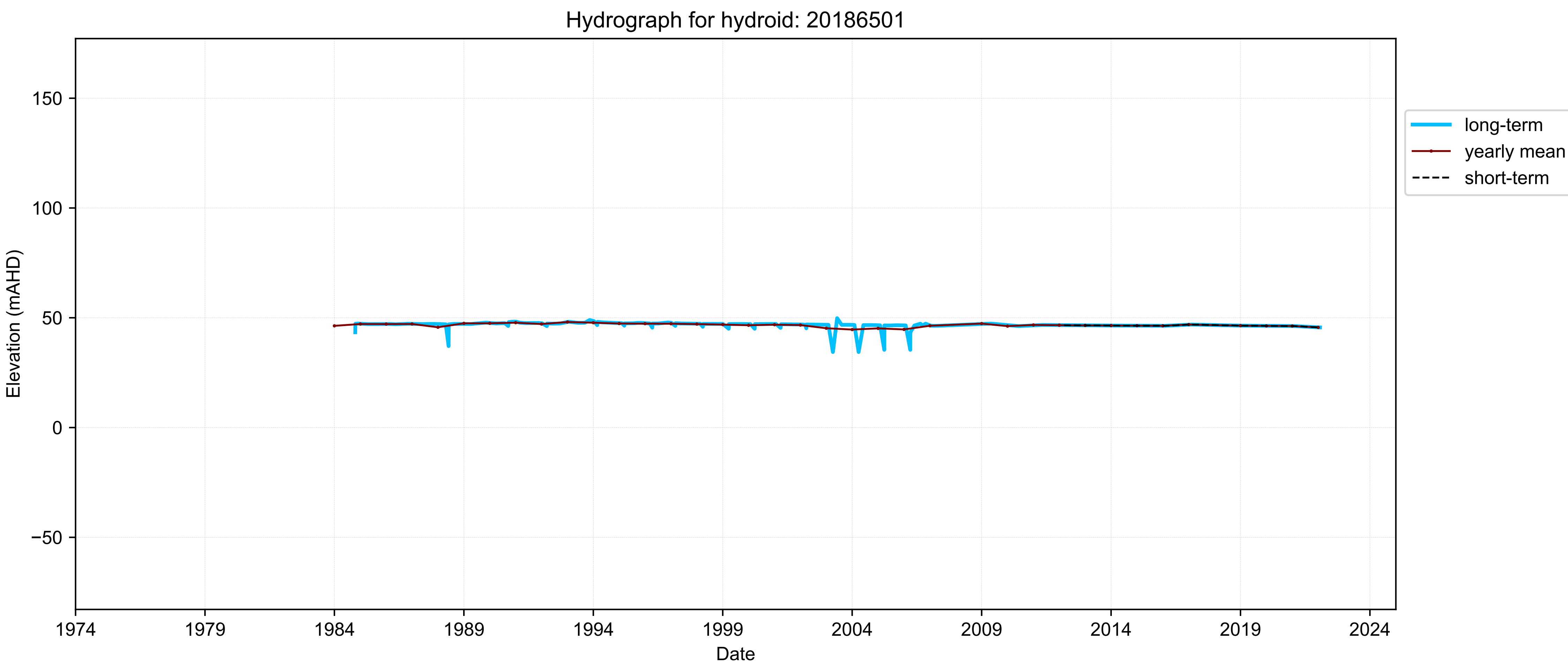
Hydrograph for hydroid: 20186226
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 110128
Hydrogeologic Unit: Unknown
Bore Depth: 58.0 m
Drill Depth: 58.0 m
Drill Date: 27-Nov-1991
LT Trend: increasing
ST Trend: increasing

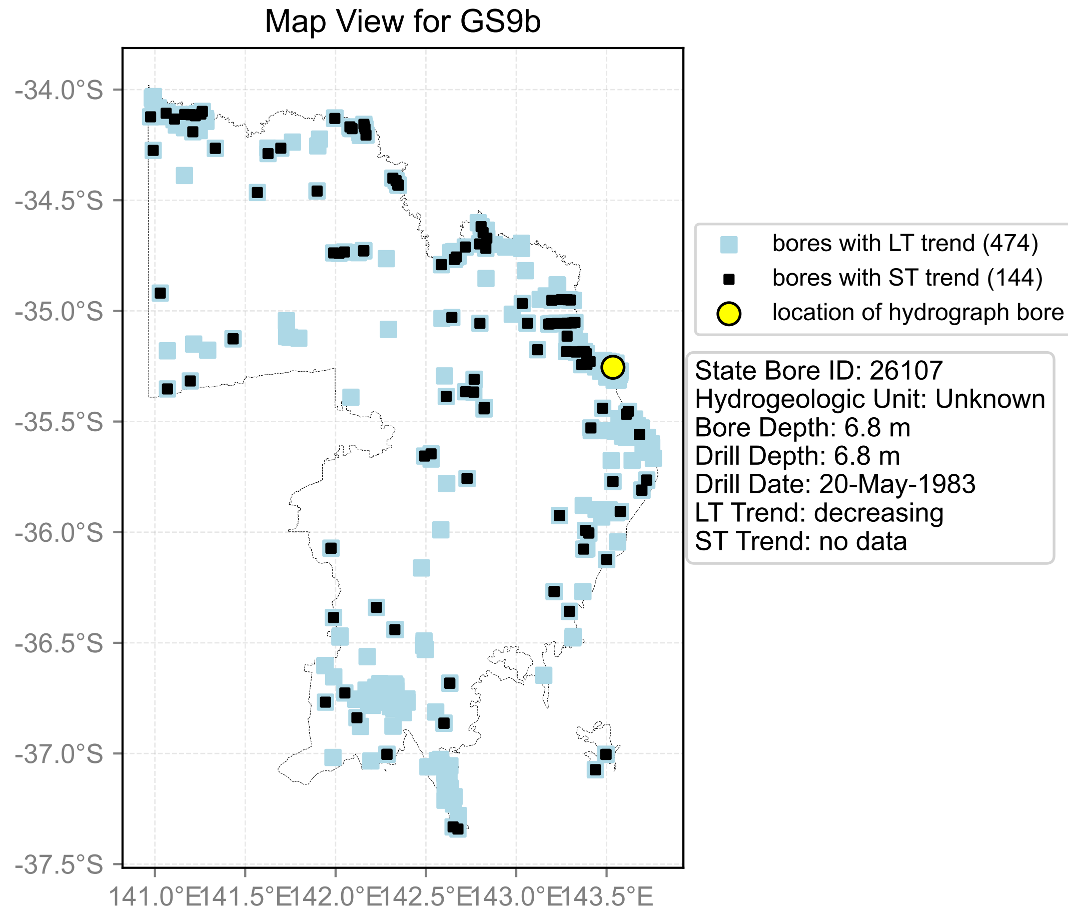

Hydrograph for hydroid: 20186488
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

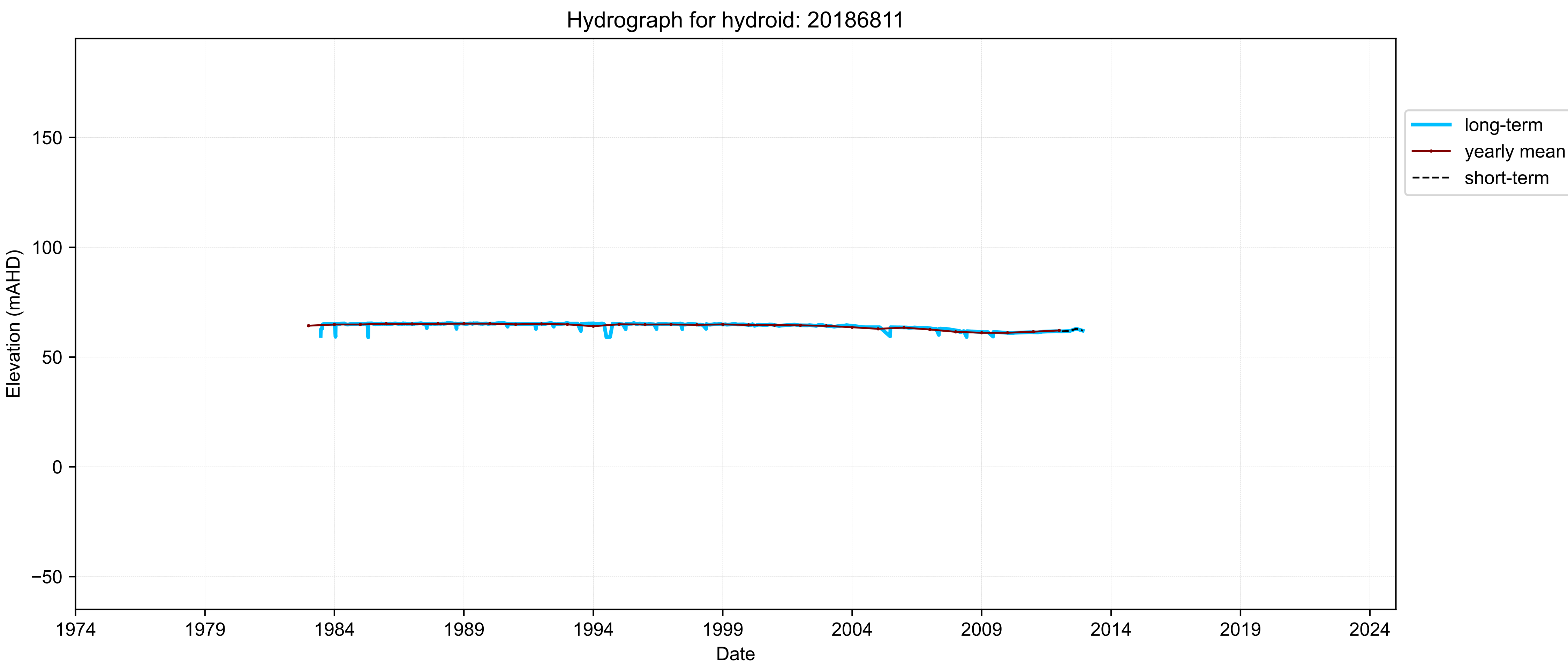


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26249
Hydrogeologic Unit: Various Aeolian Deposits
Bore Depth: 61.0 m
Drill Depth: 61.0 m
Drill Date: 29-Sep-1984
LT Trend: decreasing
ST Trend: no trend

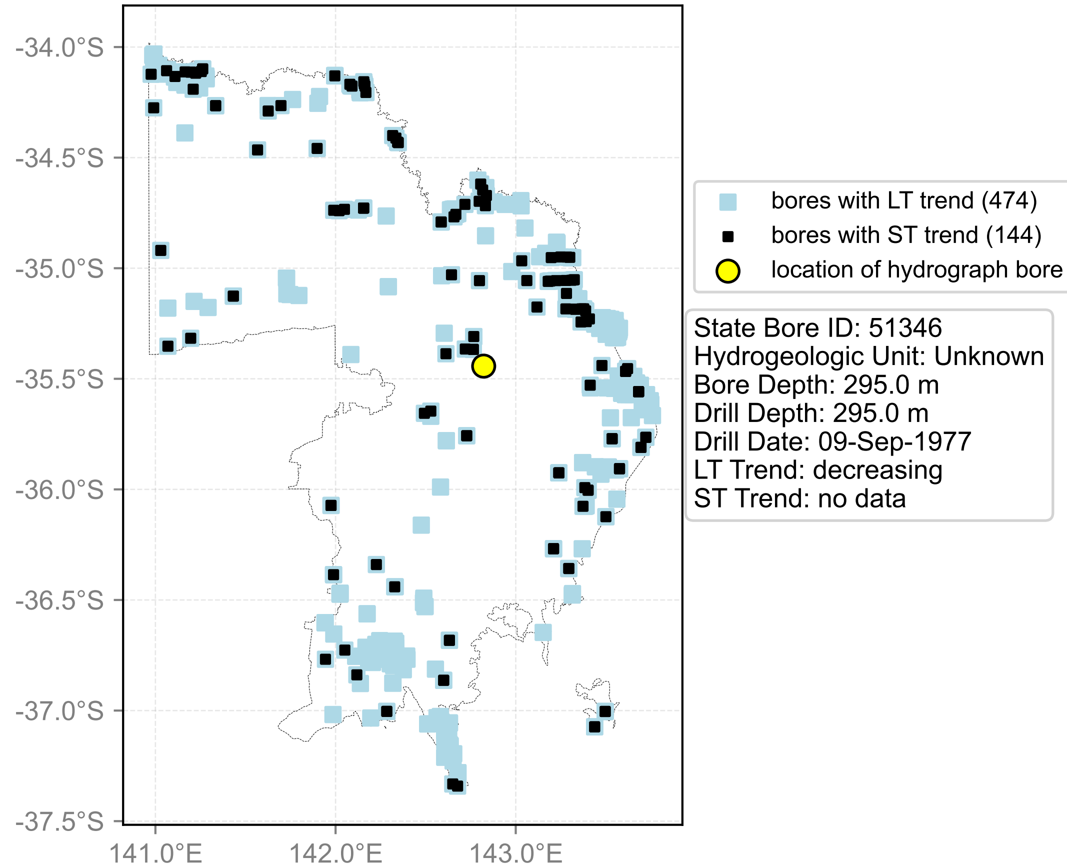


Hydrograph for hydroid: 20186501
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

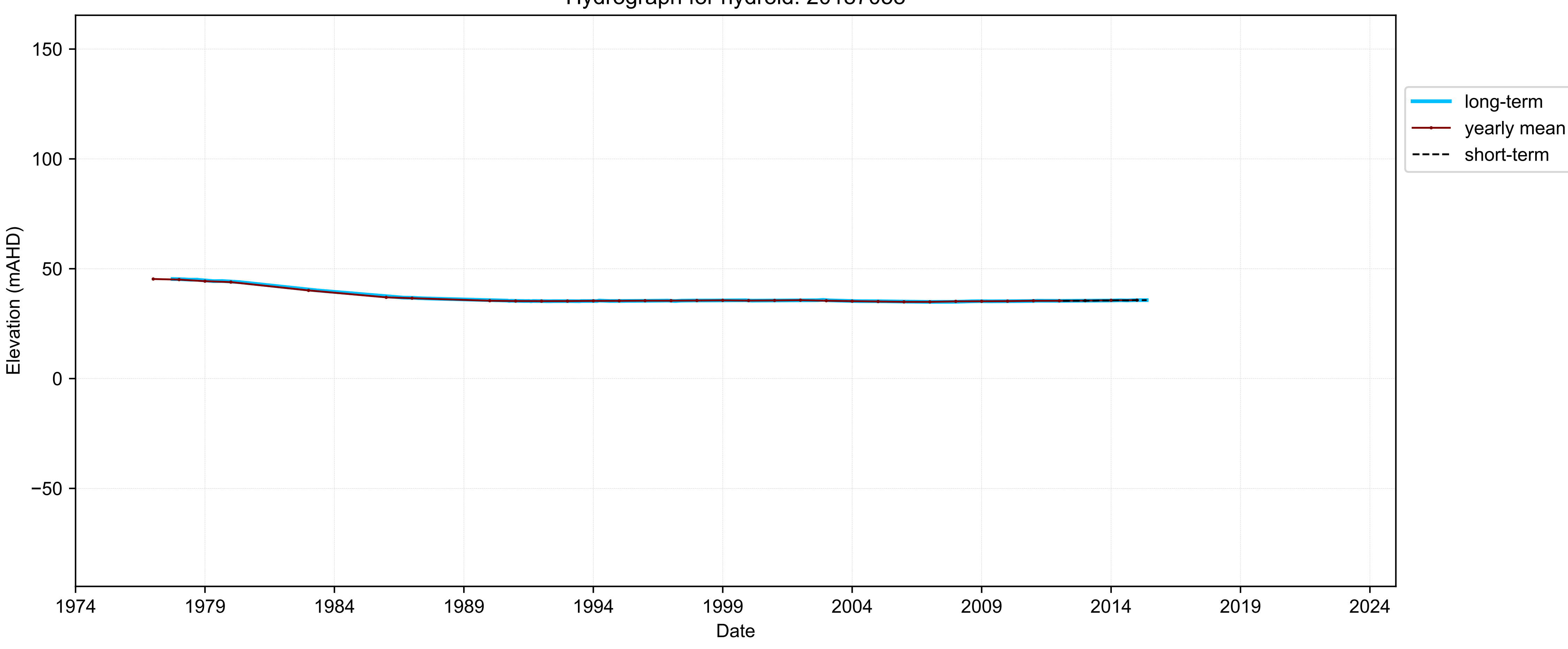

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26107
Hydrogeologic Unit: Unknown
Bore Depth: 6.8 m
Drill Depth: 6.8 m
Drill Date: 20-May-1983
LT Trend: decreasing
ST Trend: no data

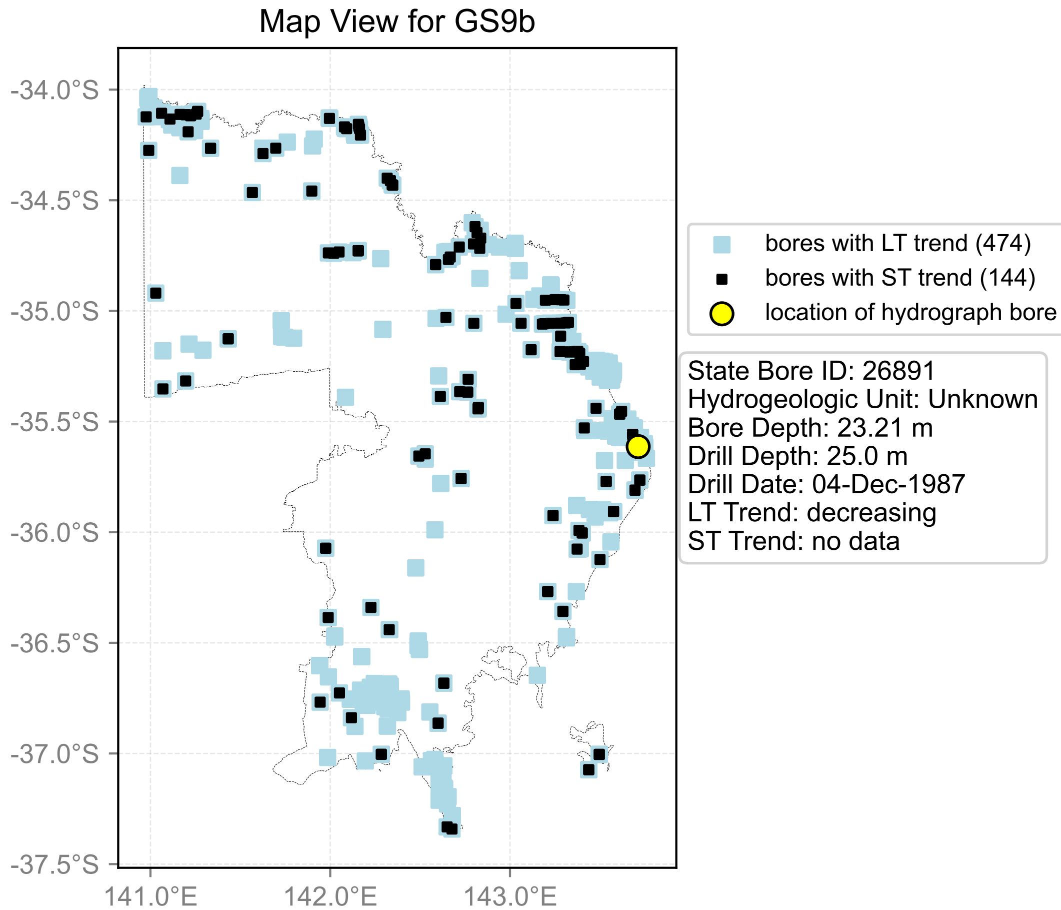

Hydrograph for hydroid: 20186811
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

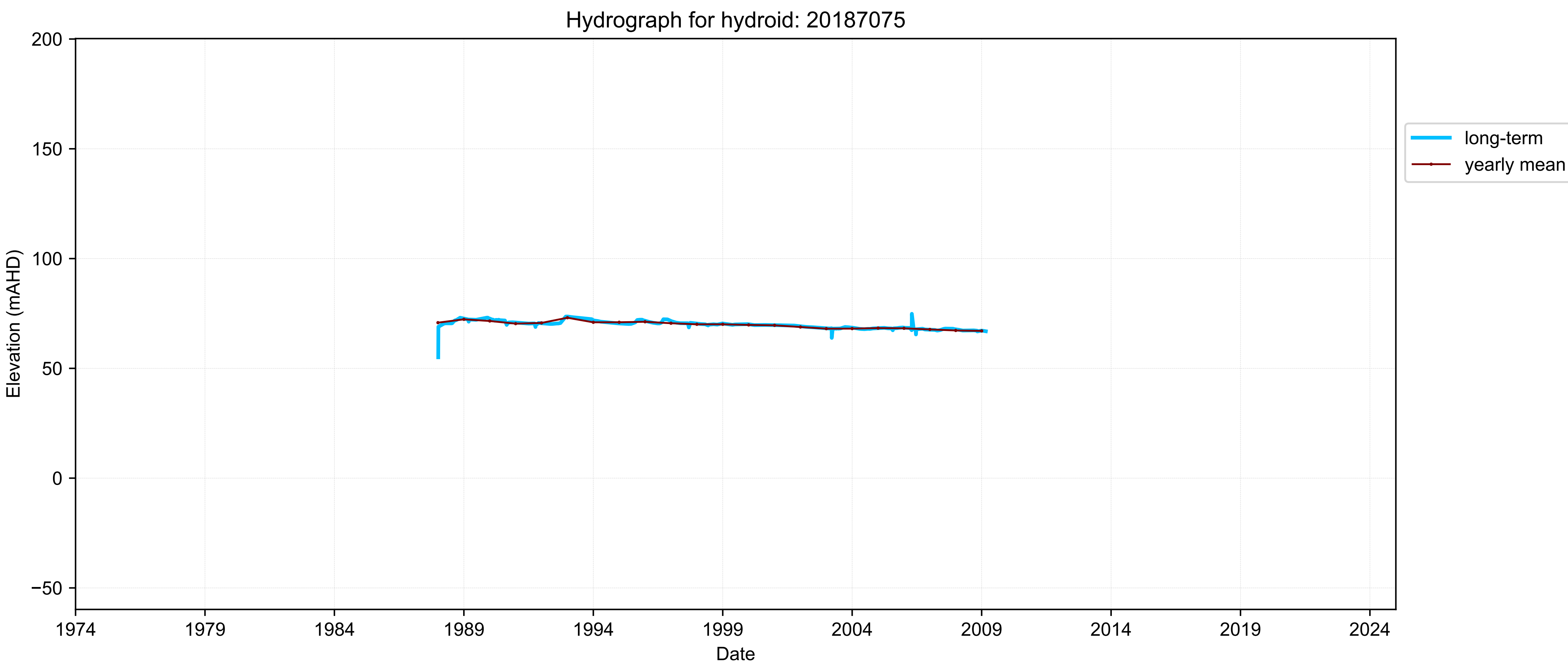
Map View for GS9b

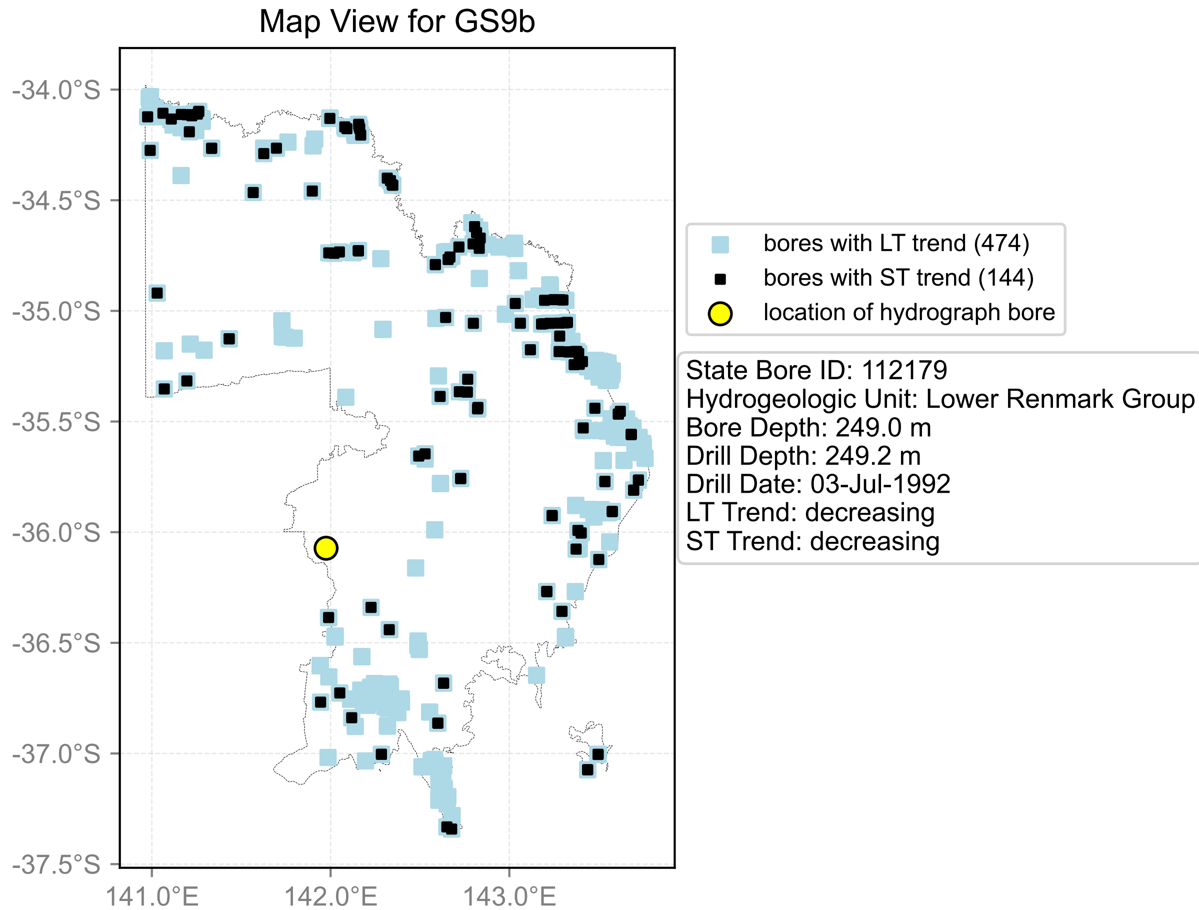


Hydrograph for hydroid: 20187058

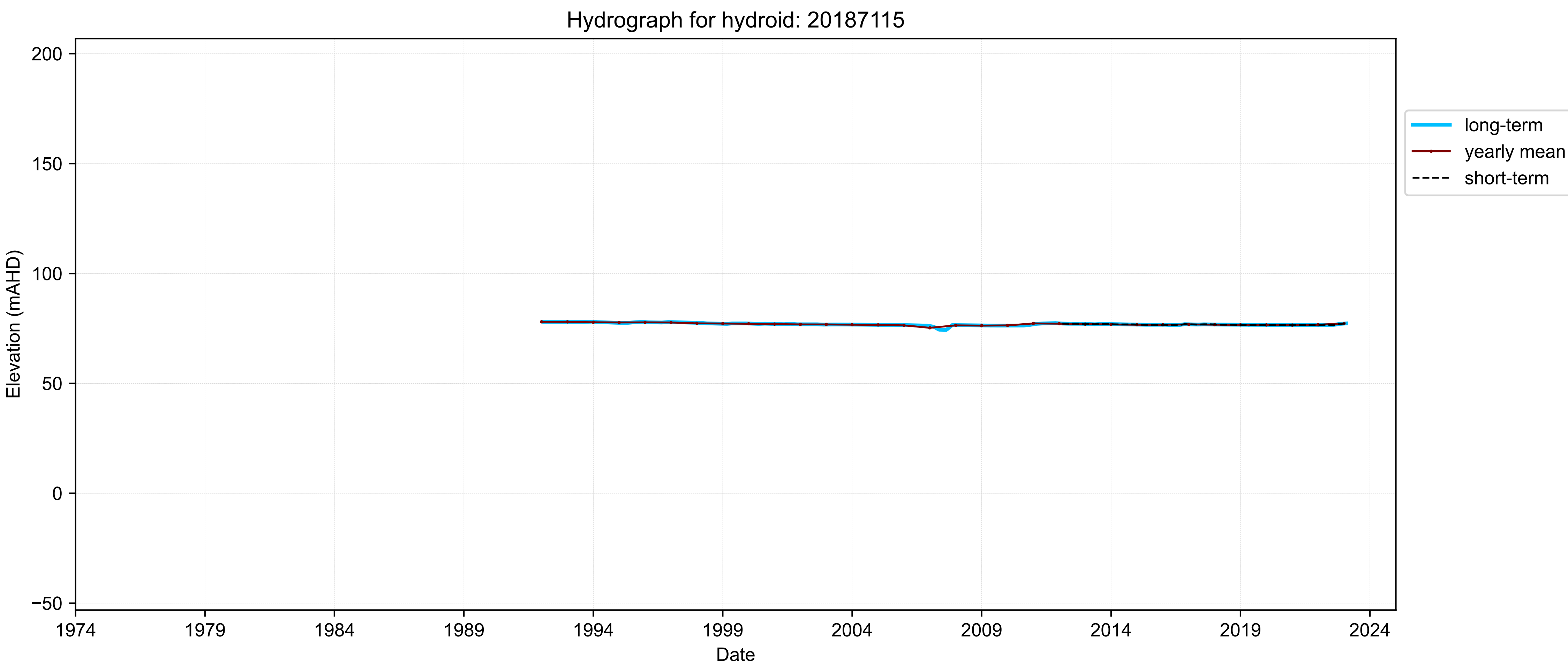



Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26891
Hydrogeologic Unit: Unknown
Bore Depth: 23.21 m
Drill Depth: 25.0 m
Drill Date: 04-Dec-1987
LT Trend: decreasing
ST Trend: no data

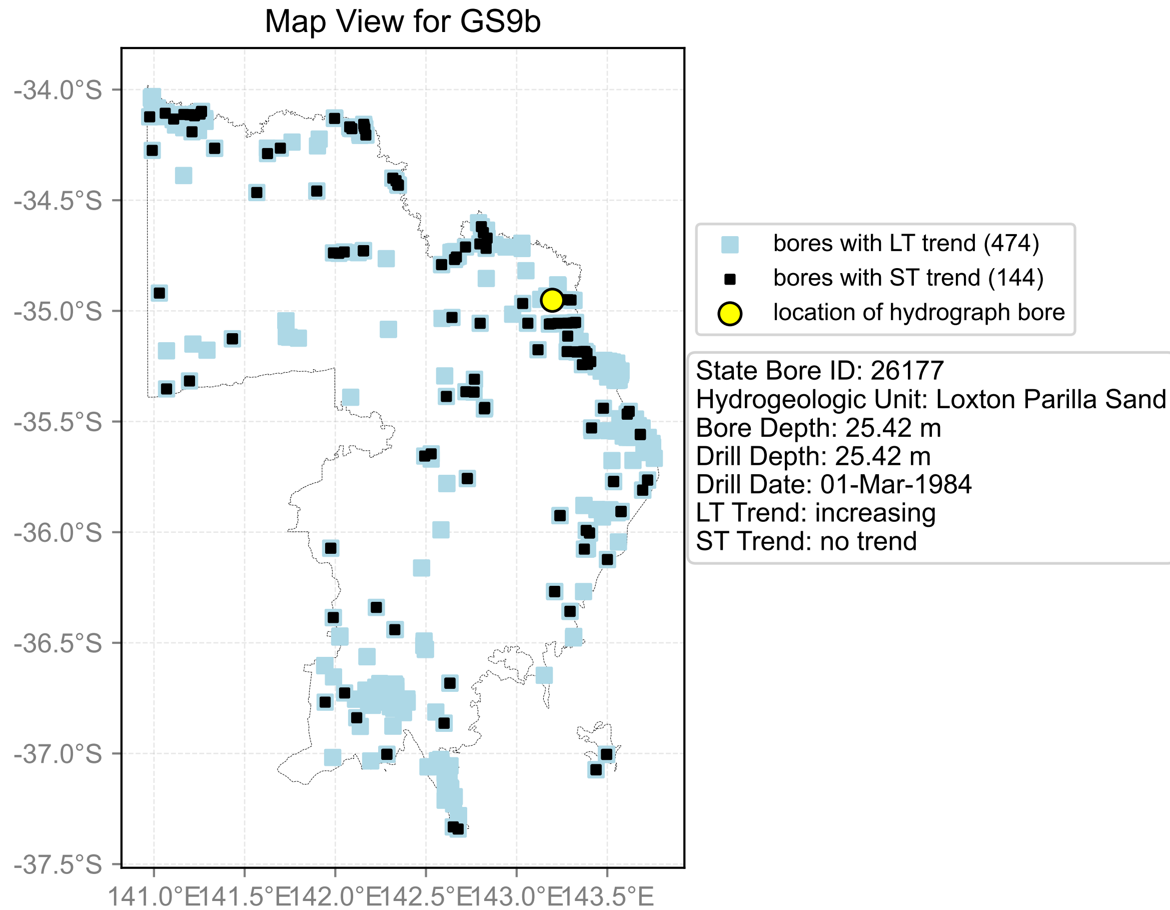

Hydrograph for hydroid: 20187075
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

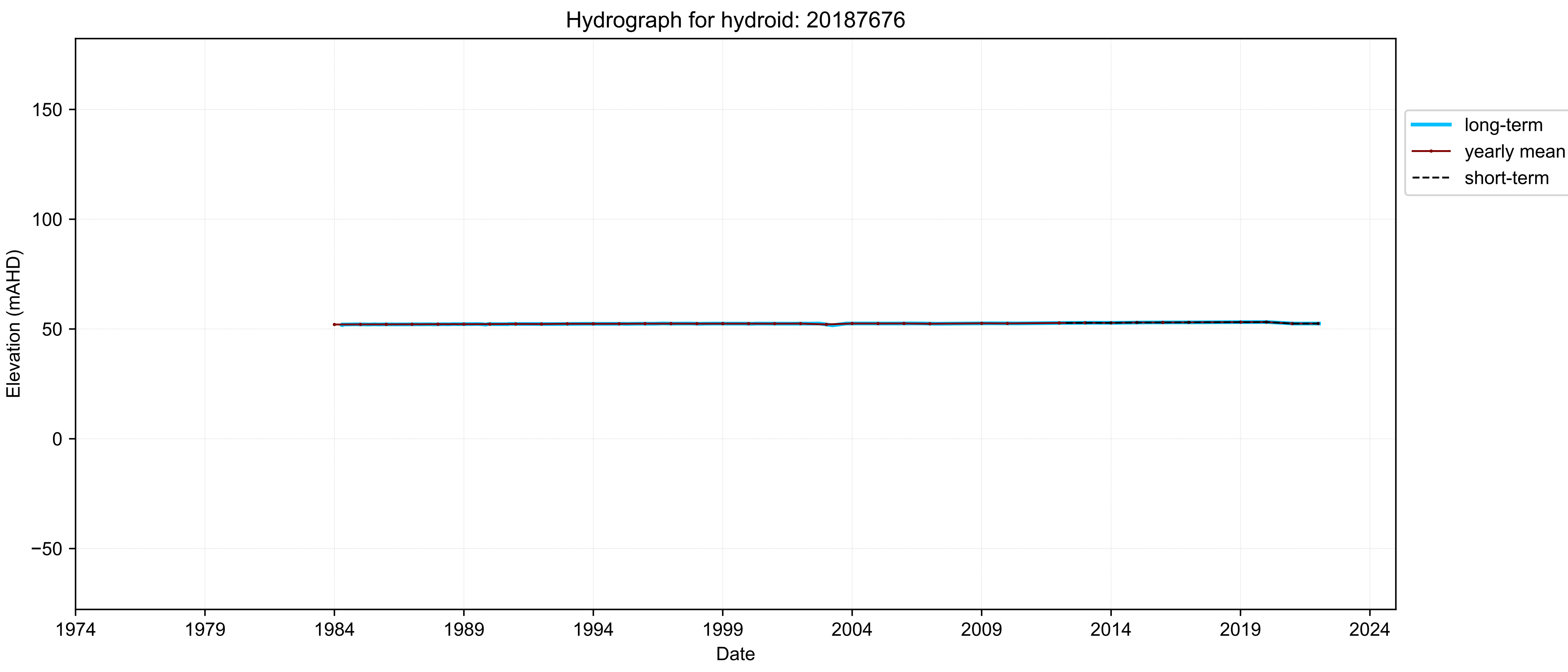


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112179
Hydrogeologic Unit: Lower Renmark Group
Bore Depth: 249.0 m
Drill Depth: 249.2 m
Drill Date: 03-Jul-1992
LT Trend: decreasing
ST Trend: decreasing

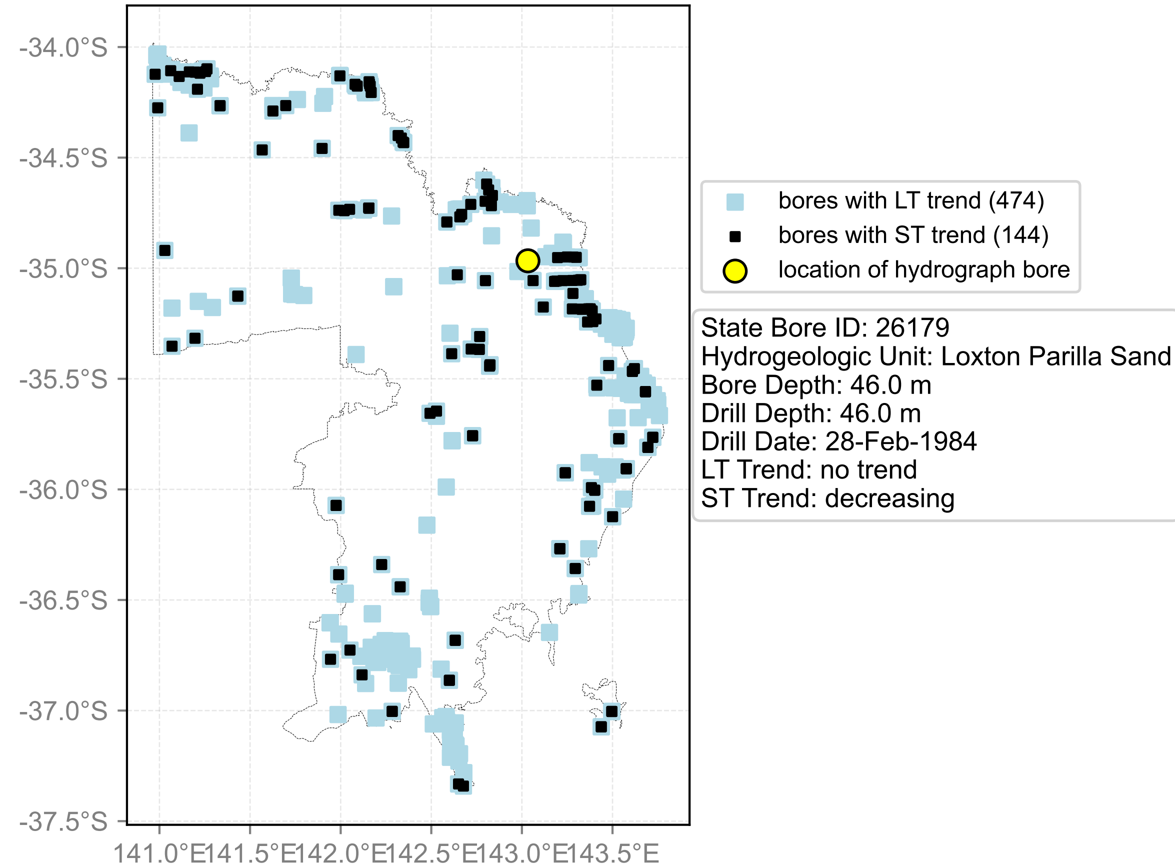


Hydrograph for hydroid: 20187115
Elevation (mAHD)
200
150
100
50
0
-50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

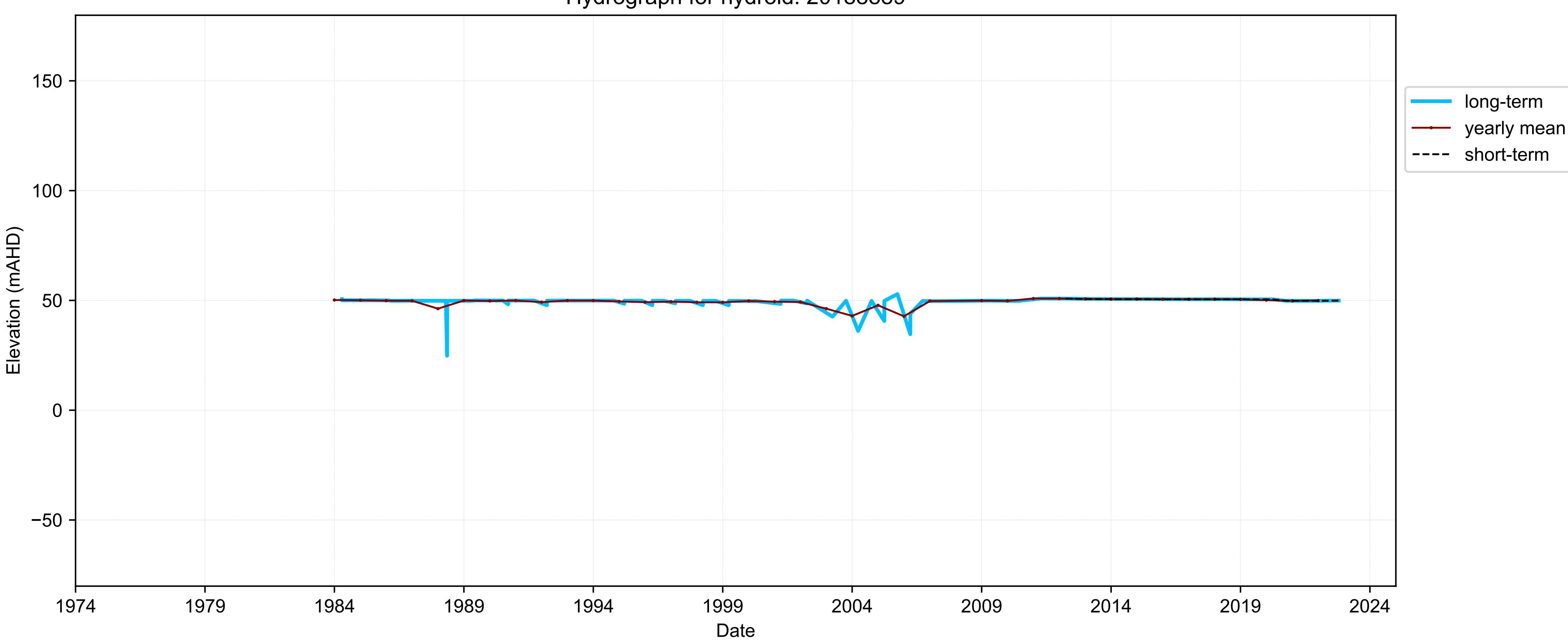

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26177
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 25.42 m
Drill Depth: 25.42 m
Drill Date: 01-Mar-1984
LT Trend: increasing
ST Trend: no trend

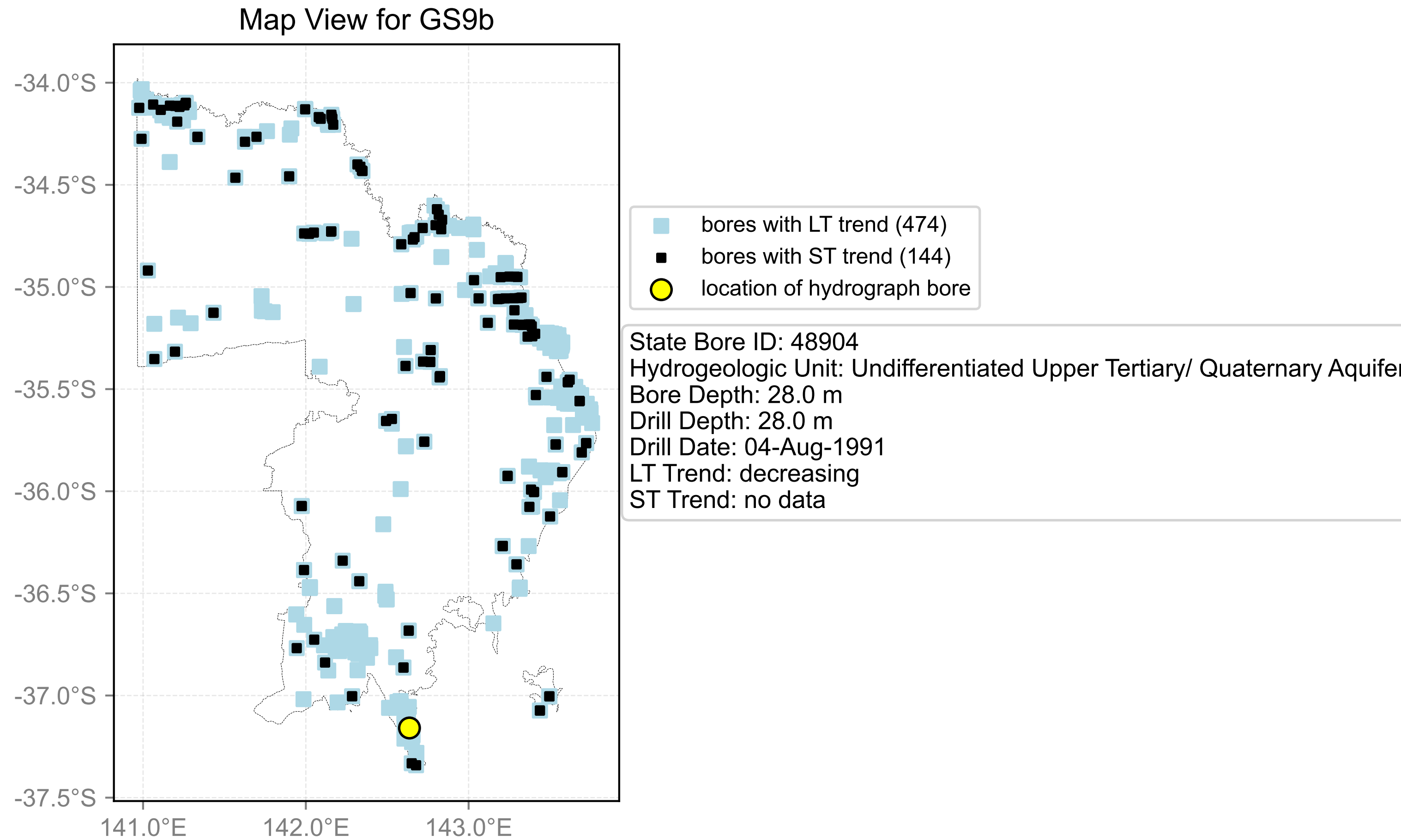

Hydrograph for hydroid: 20187676
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS9b

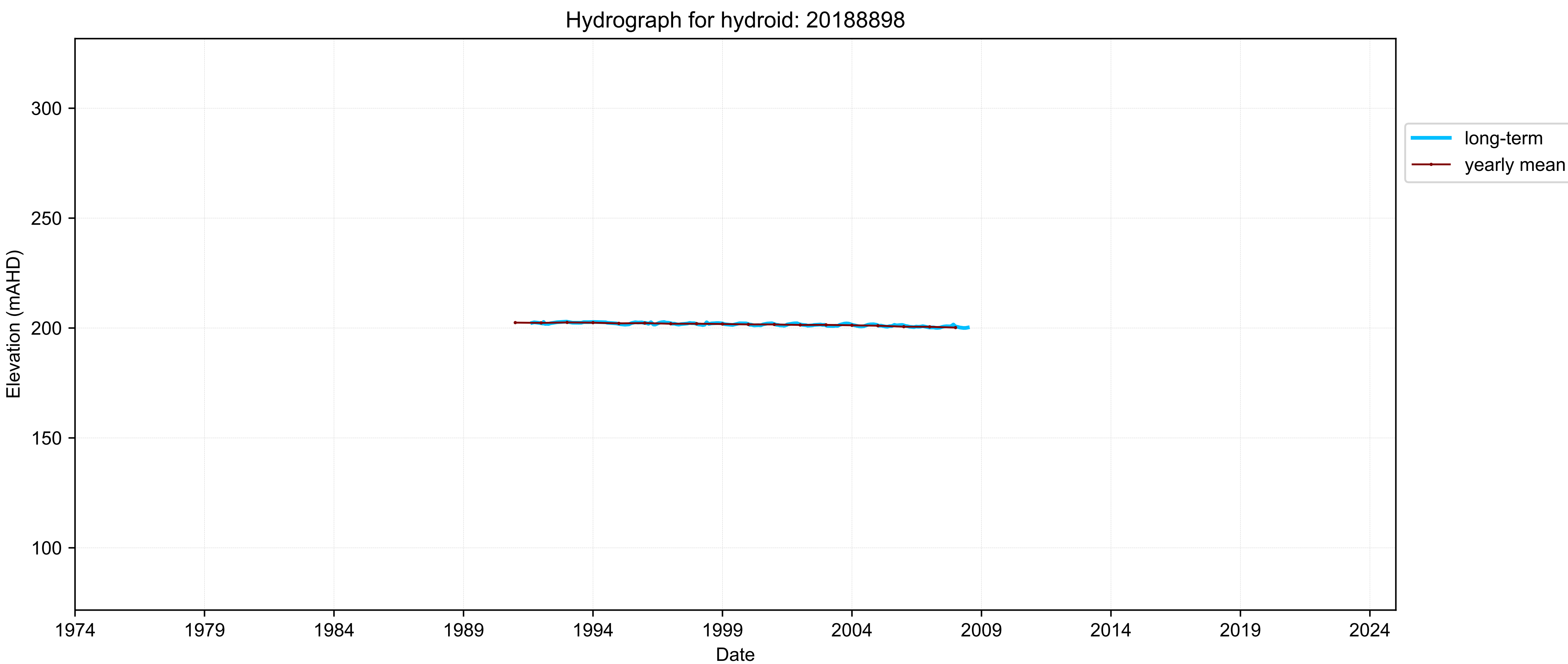


Hydrograph for hydroid: 20188889

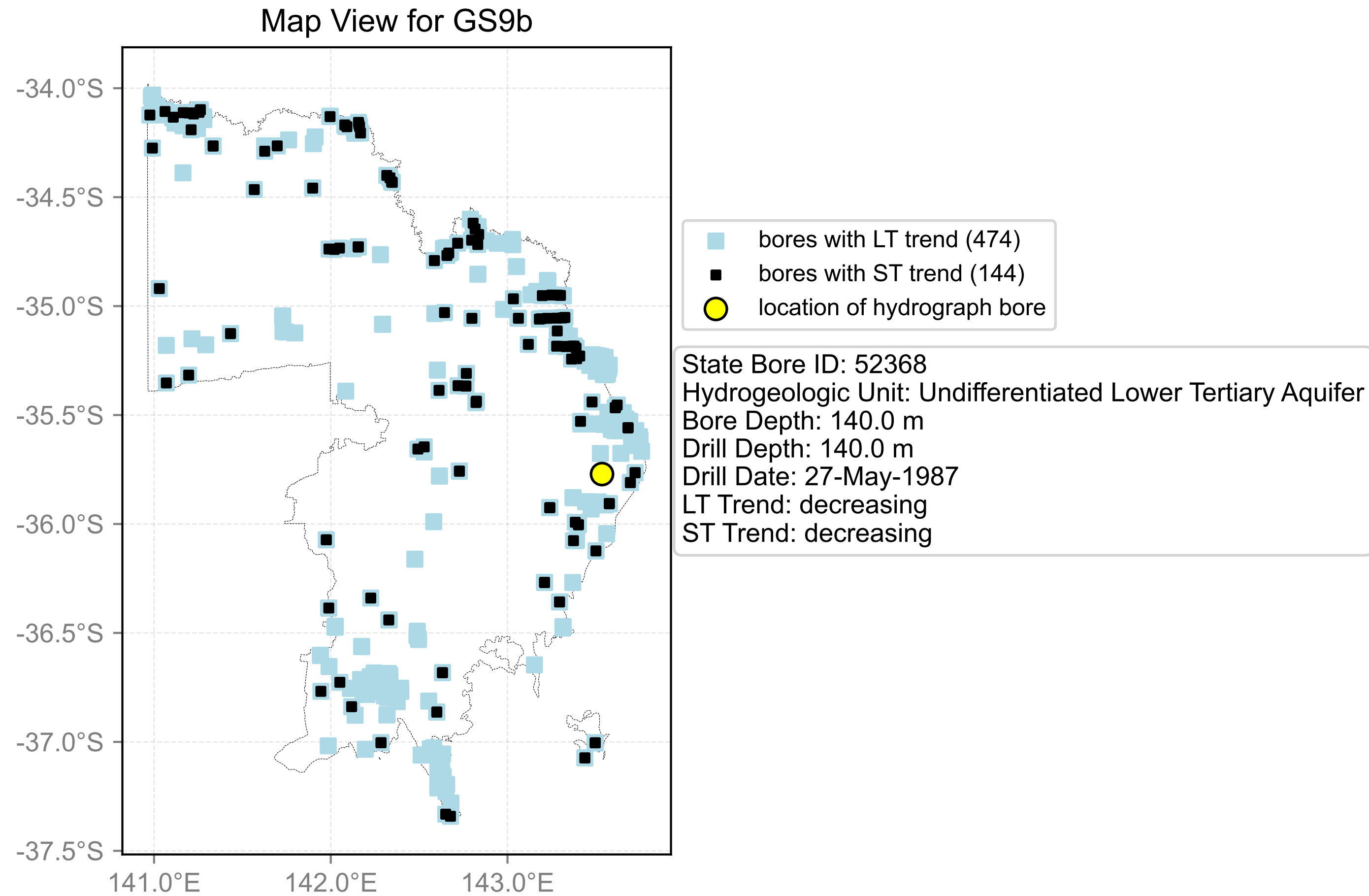


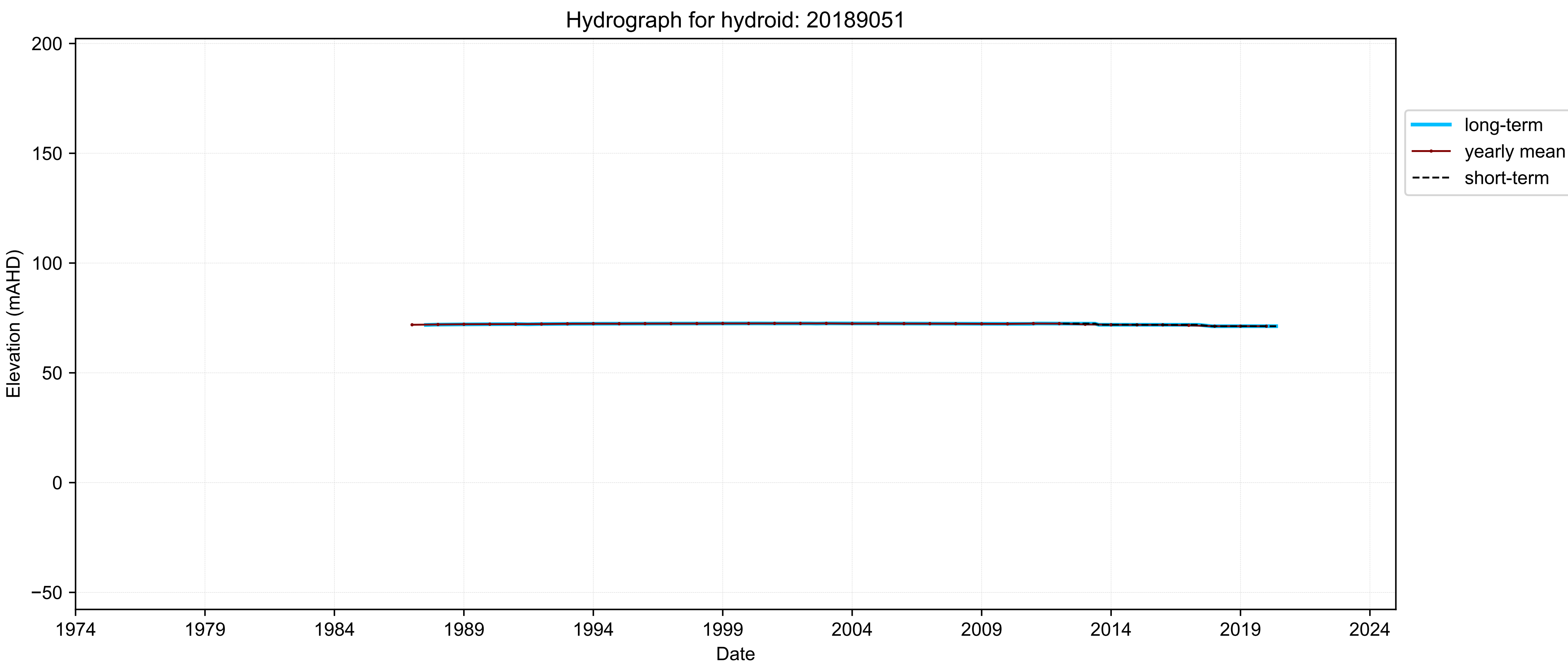


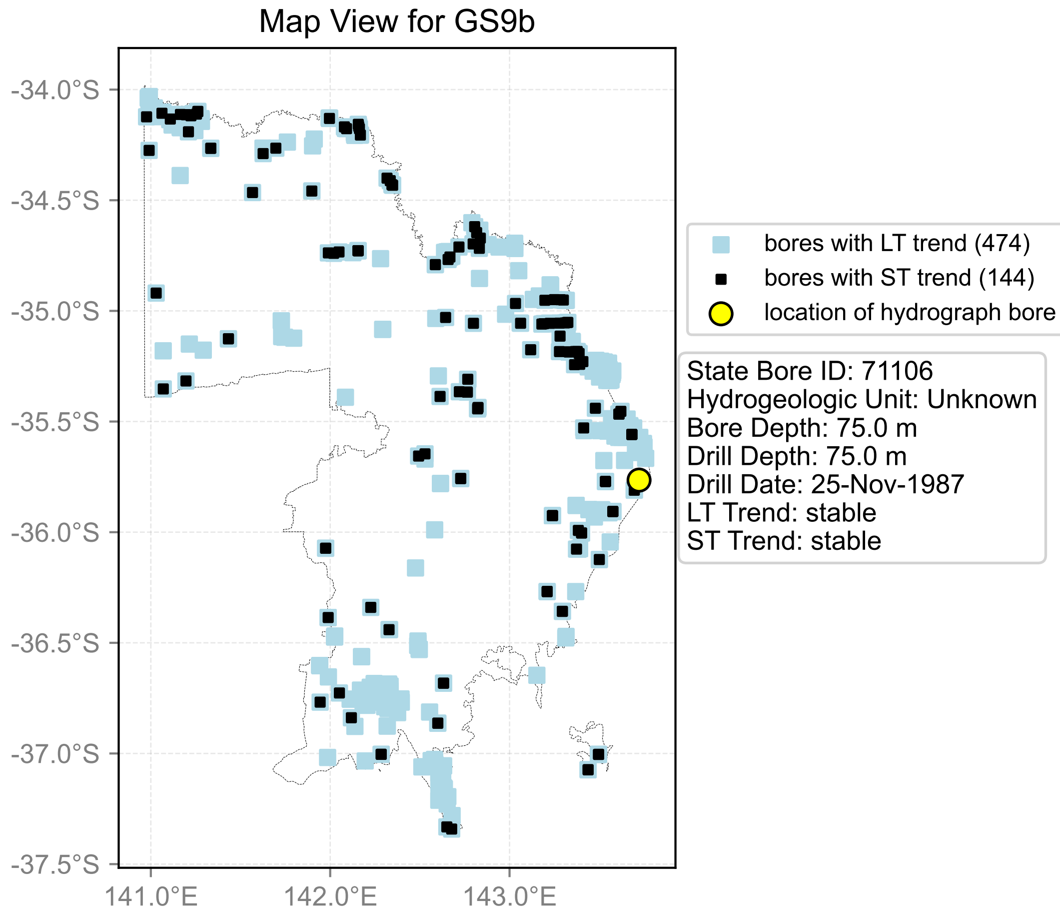
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 48904
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 28.0 m
Drill Depth: 28.0 m
Drill Date: 04-Aug-1991
LT Trend: decreasing
ST Trend: no data

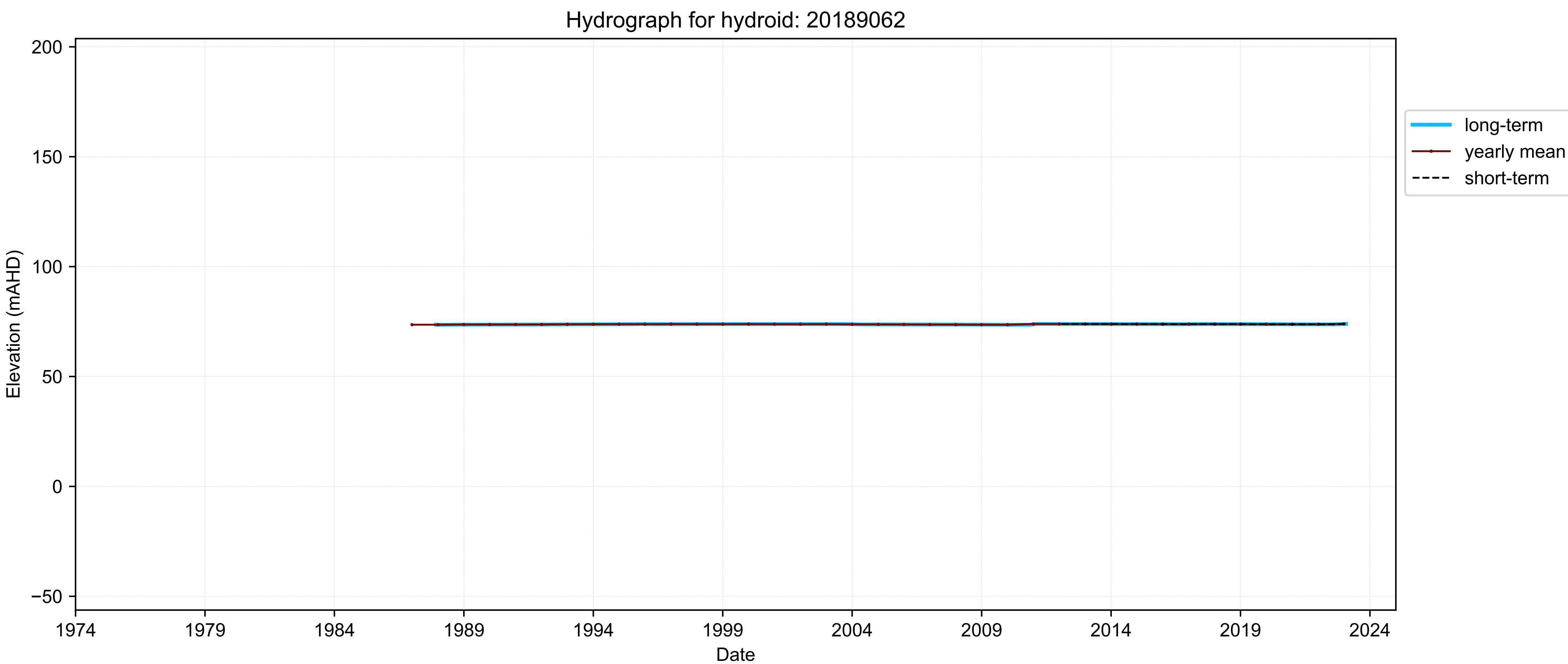


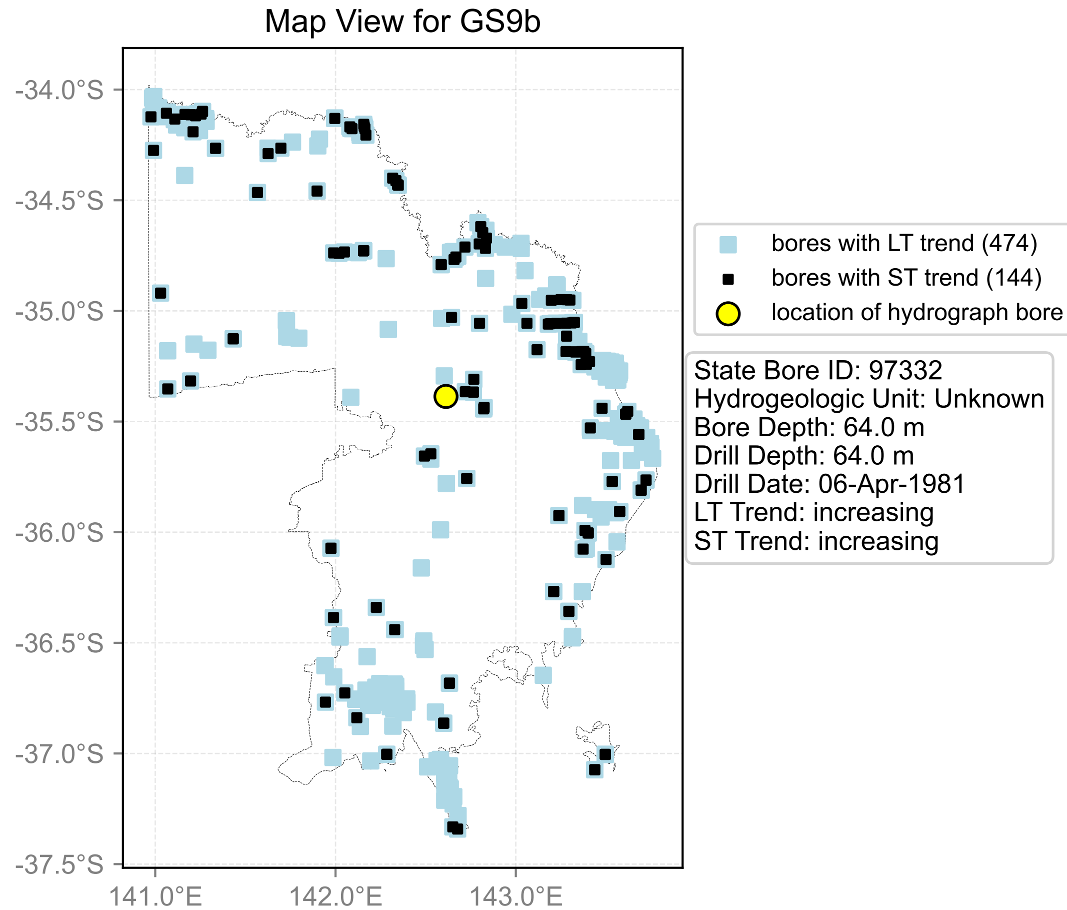
Hydrograph for hydroid: 20188898
Elevation (mAHD)
300
250
200
150
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

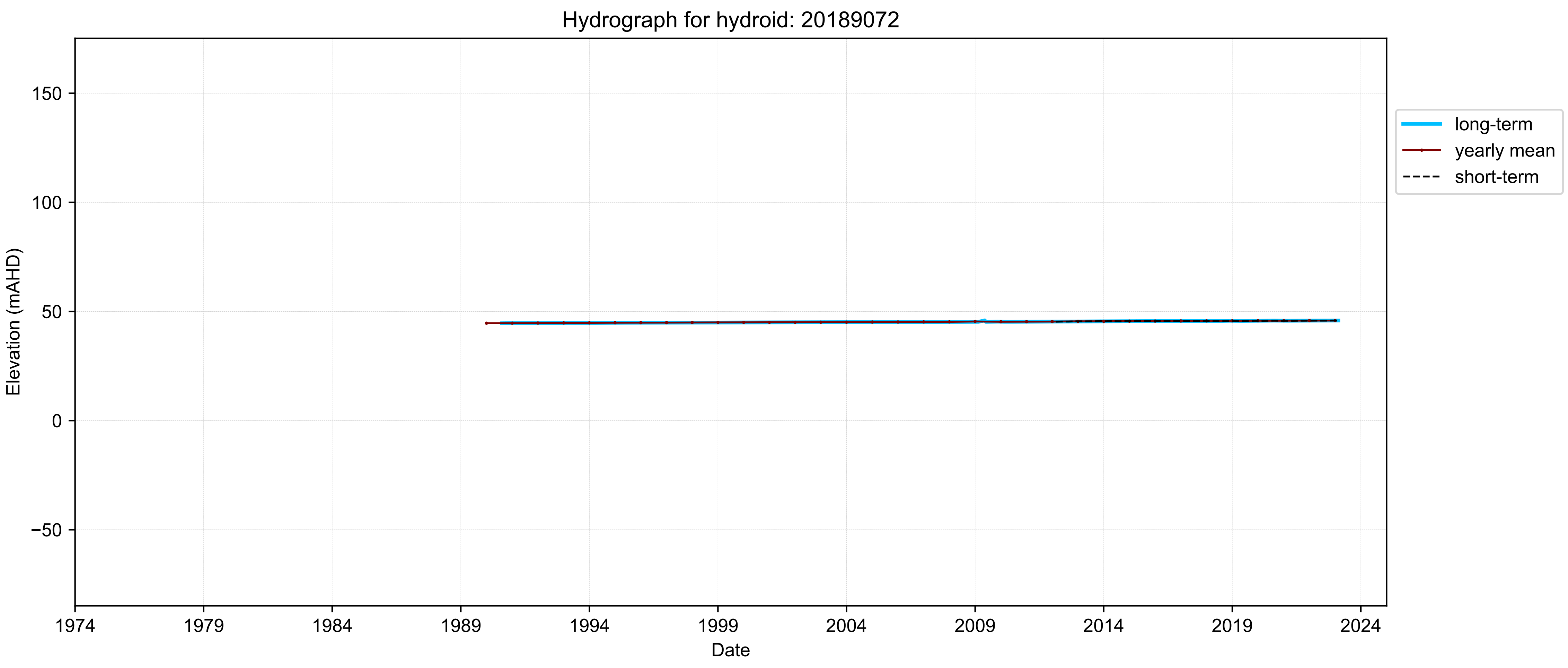

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 52368
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 140.0 m
Drill Depth: 140.0 m
Drill Date: 27-May-1987
LT Trend: decreasing
ST Trend: decreasing


Hydrograph for hydroid: 20189051
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

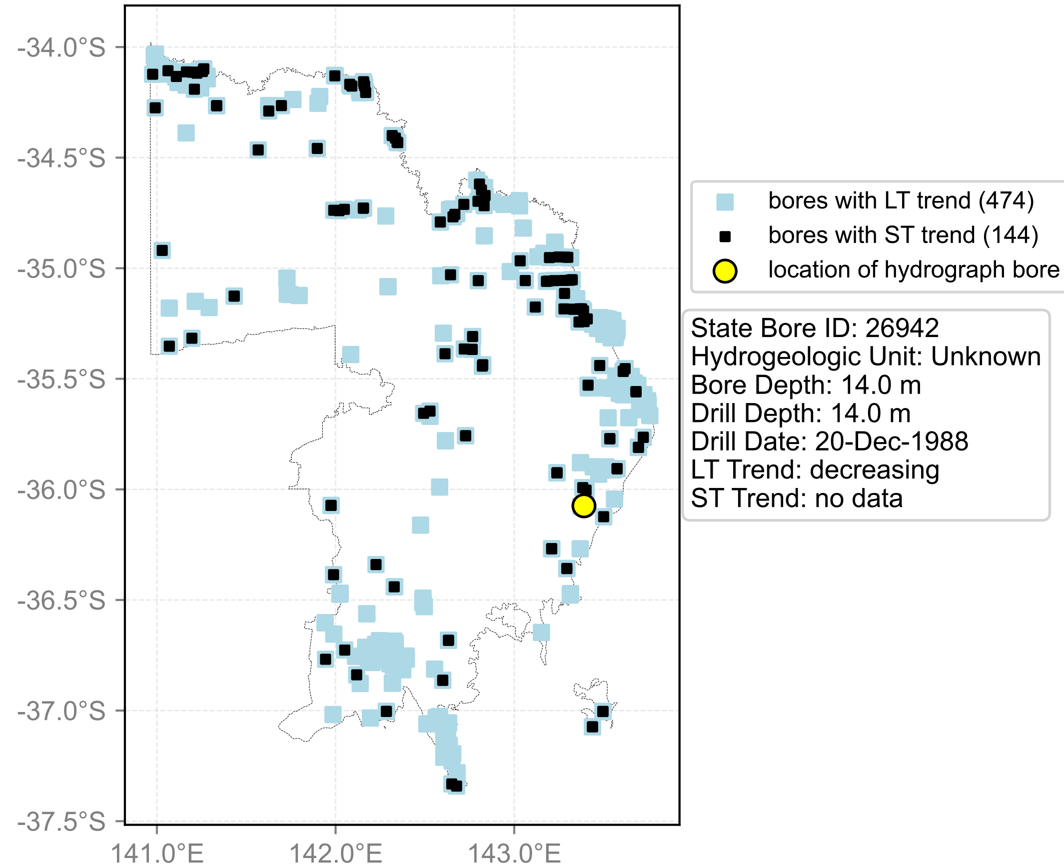

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 71106
Hydrogeologic Unit: Unknown
Bore Depth: 75.0 m
Drill Depth: 75.0 m
Drill Date: 25-Nov-1987
LT Trend: stable
ST Trend: stable


Hydrograph for hydroid: 20189062
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

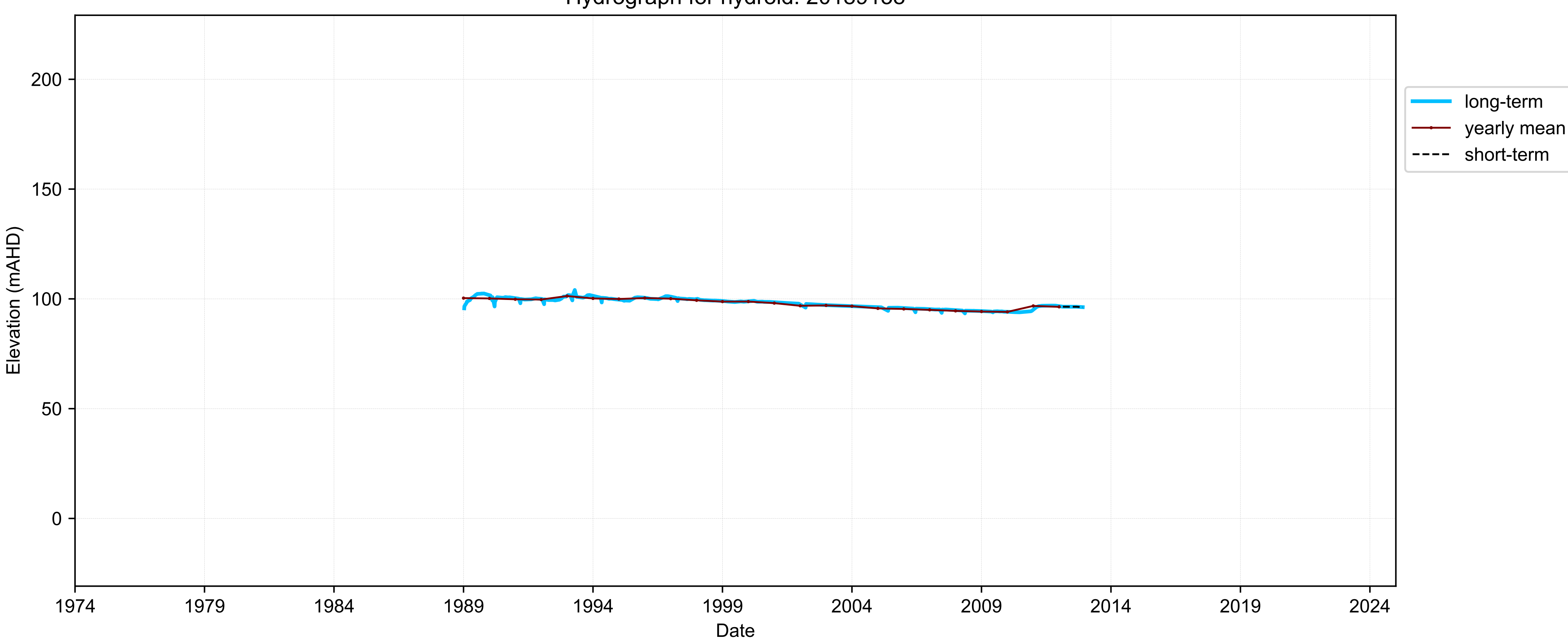

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 97332
Hydrogeologic Unit: Unknown
Bore Depth: 64.0 m
Drill Depth: 64.0 m
Drill Date: 06-Apr-1981
LT Trend: increasing
ST Trend: increasing


Hydrograph for hydroid: 20189072
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

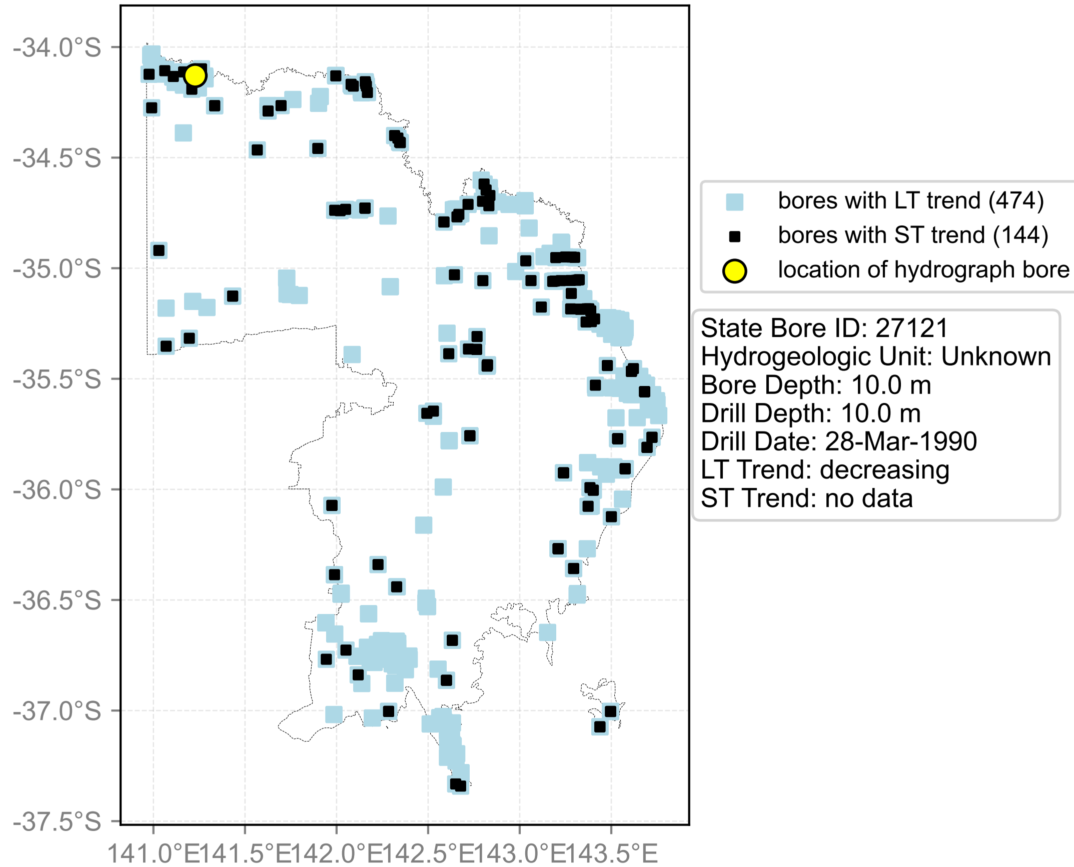
Map View for GS9b



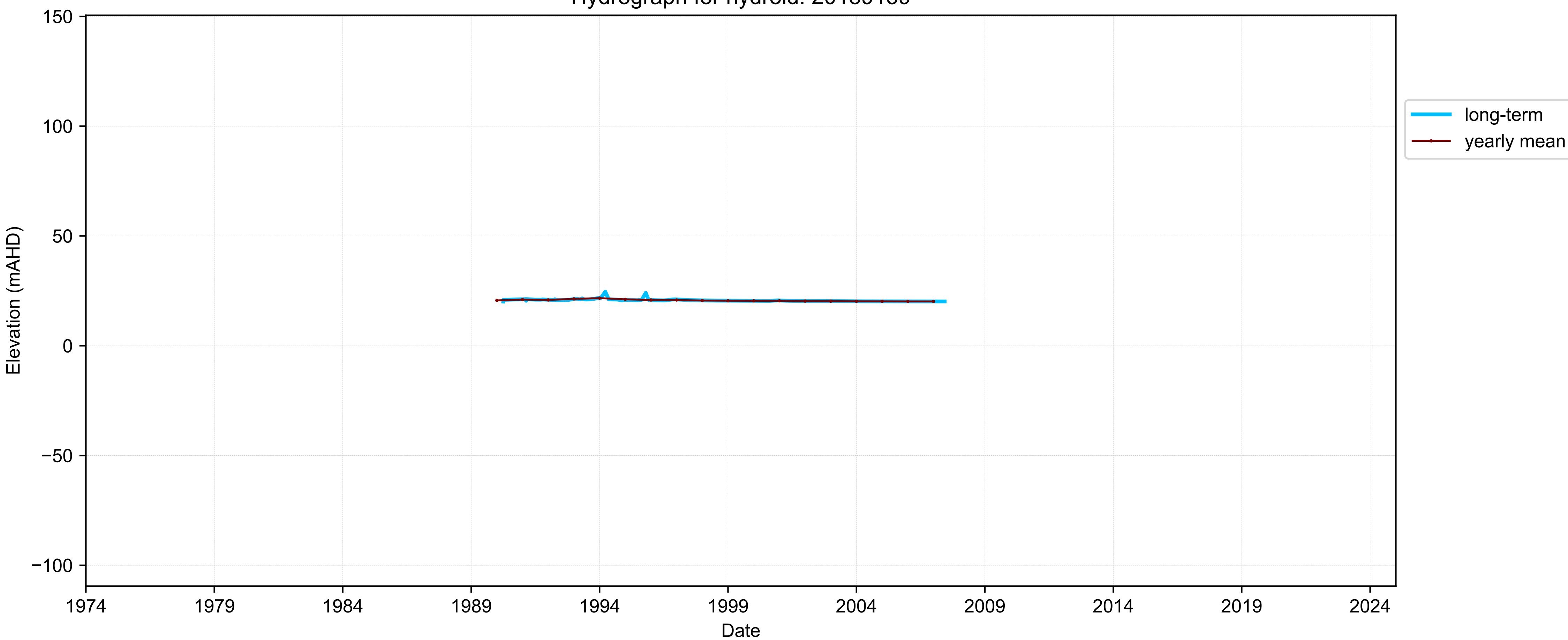
Hydrograph for hydroid: 20189138

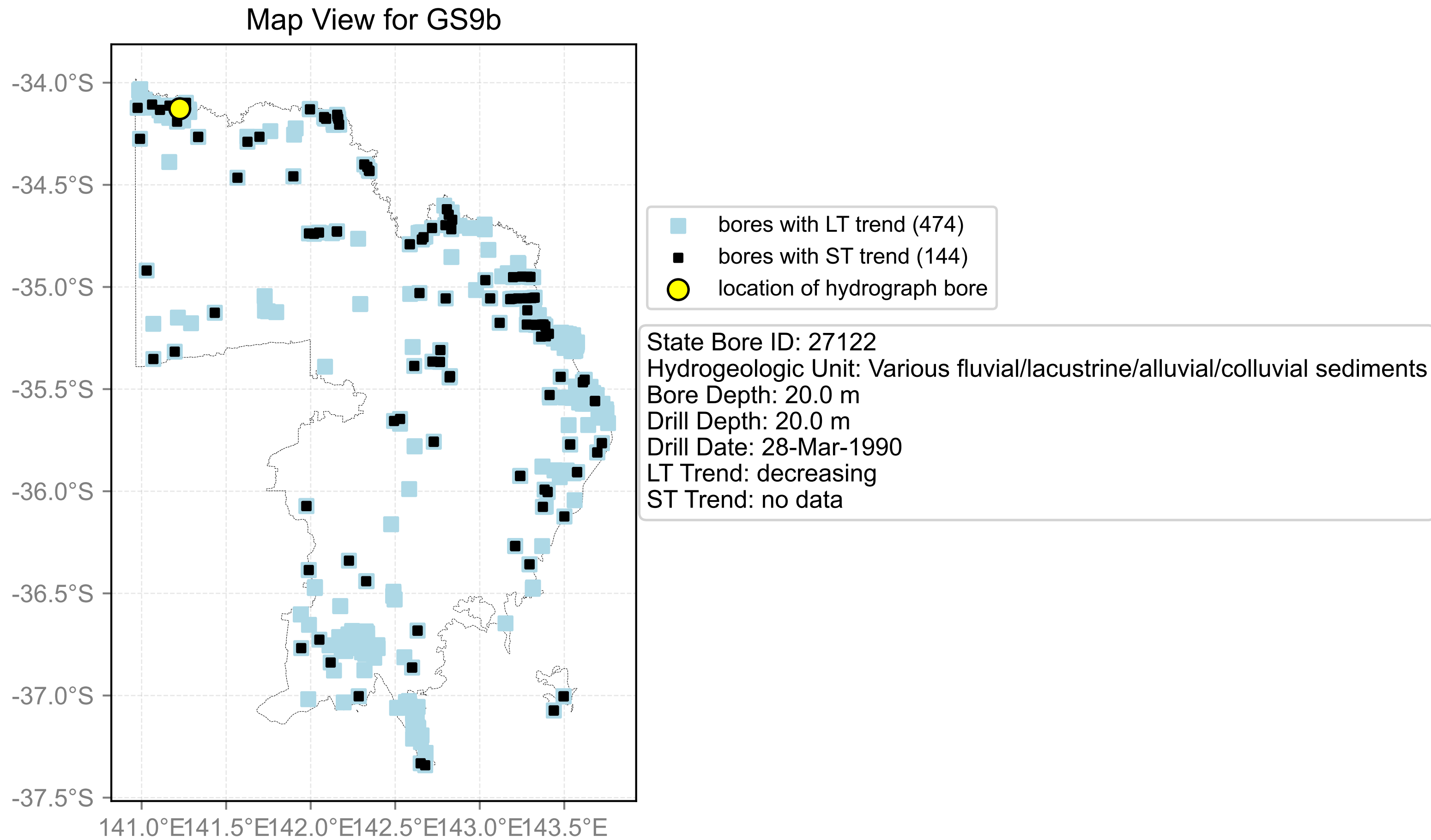


Map View for GS9b

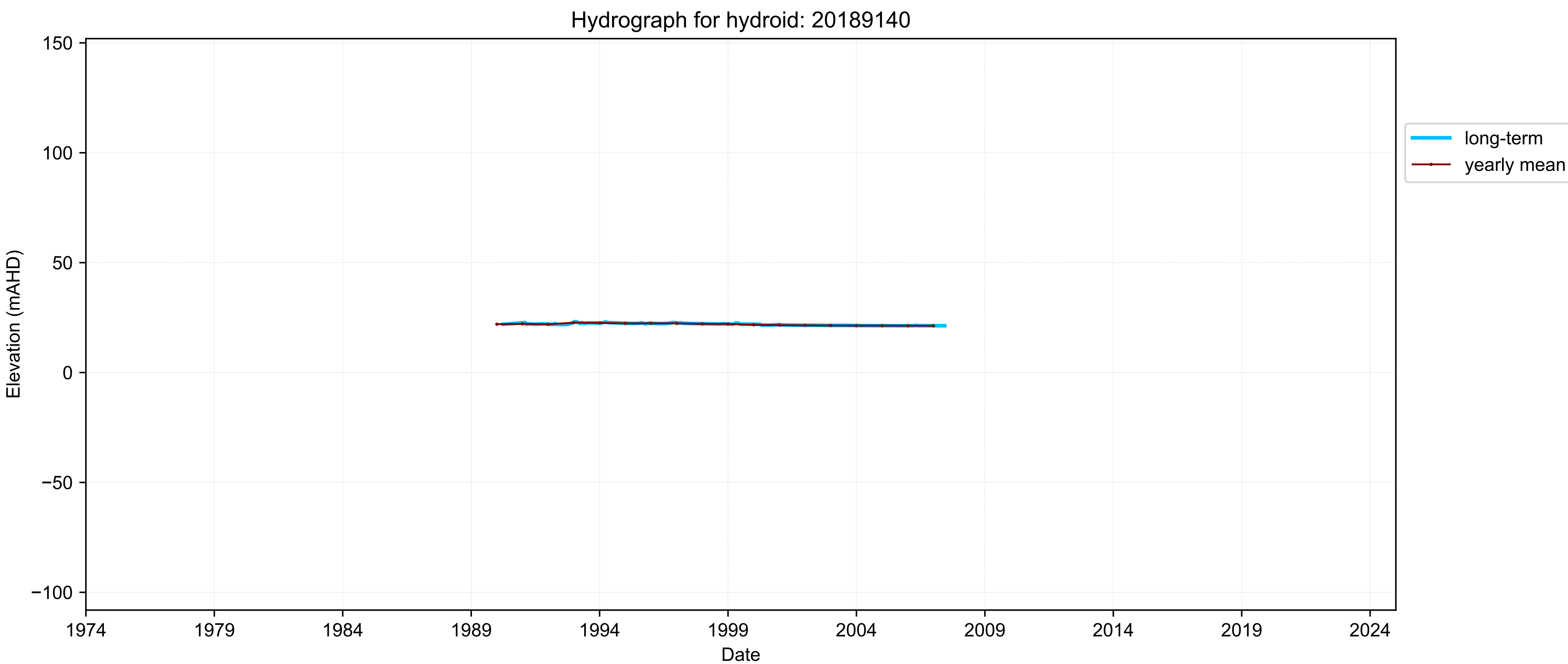


Hydrograph for hydroid: 20189139



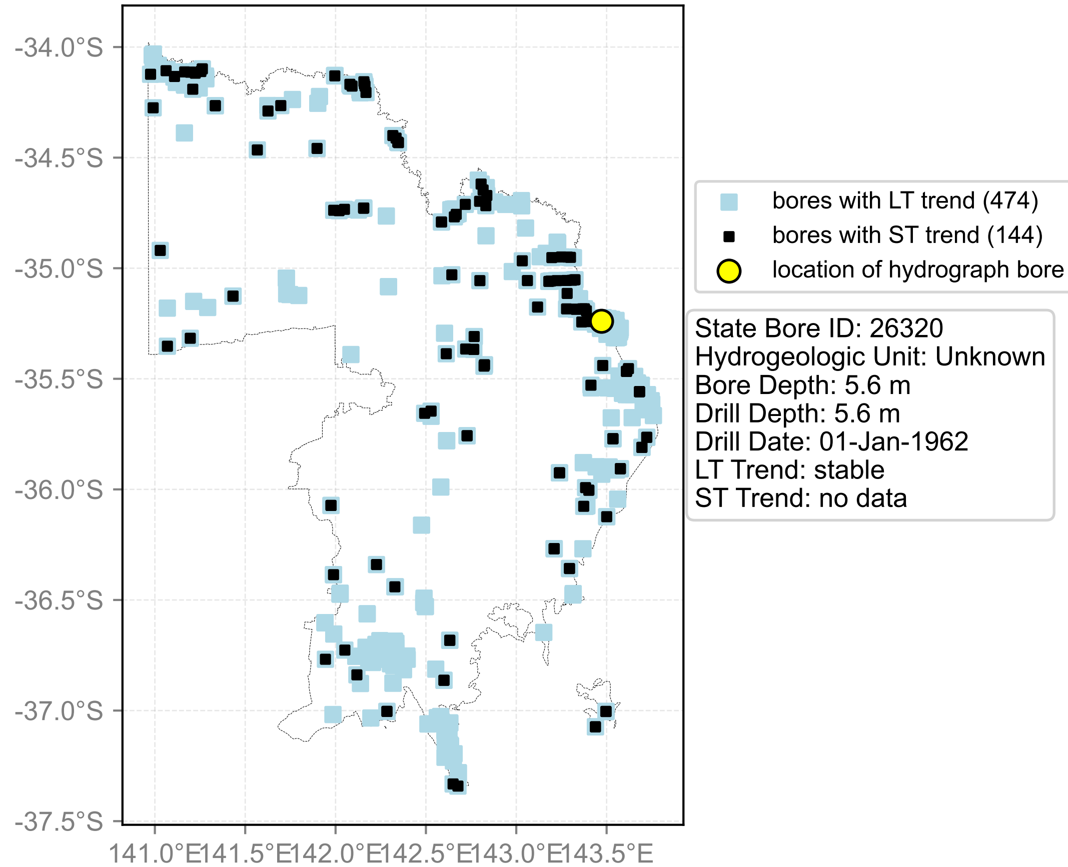


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27122
Hydrogeologic Unit: Various fluvial/lacustrine/alluvial/colluvial sediments
Bore Depth: 20.0 m
Drill Depth: 20.0 m
Drill Date: 28-Mar-1990
LT Trend: decreasing
ST Trend: no data

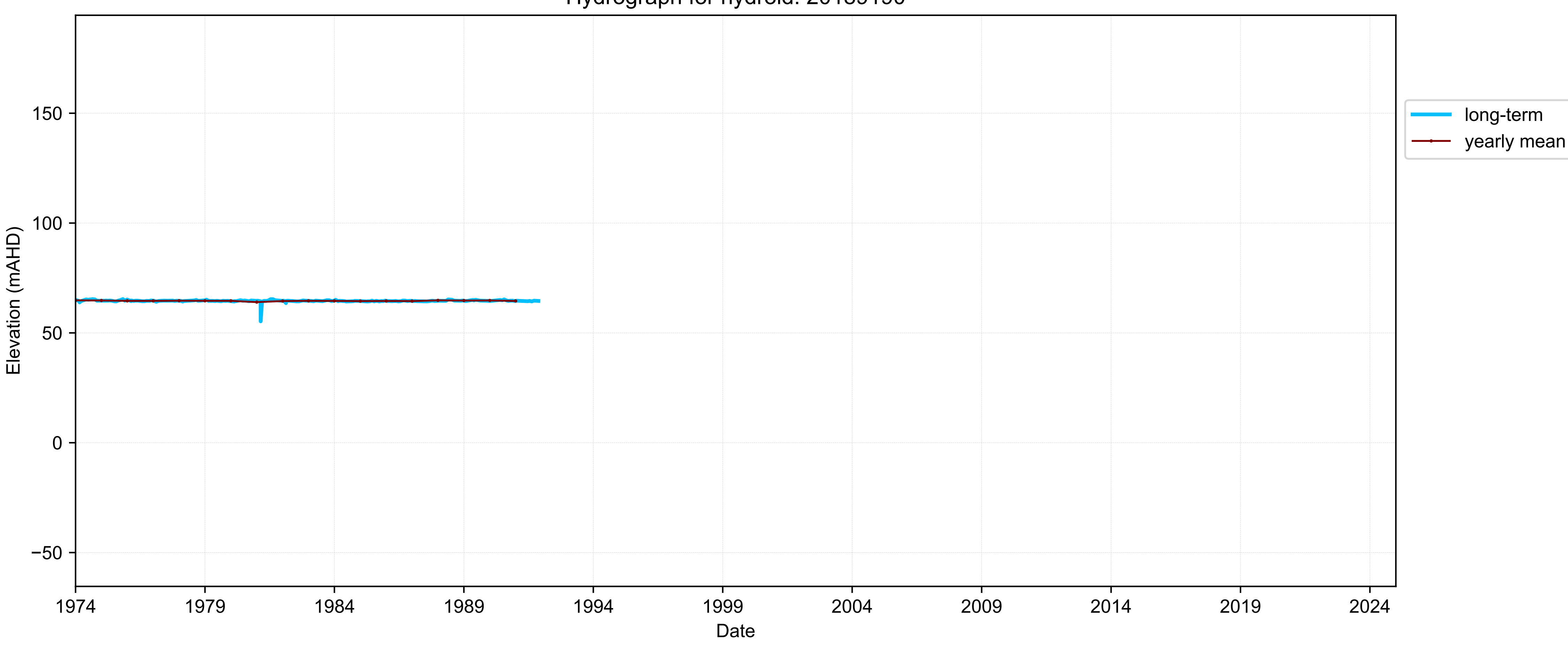


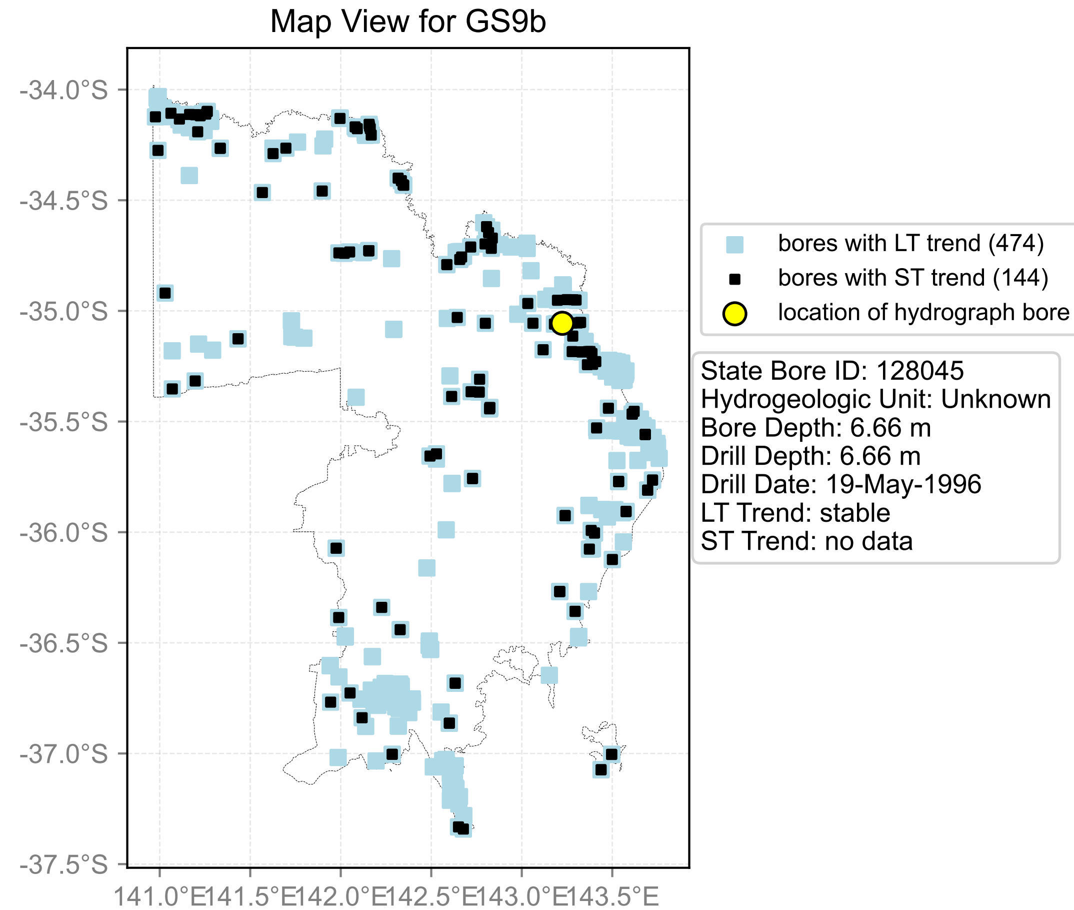
Hydrograph for hydroid: 20189140
150
100
50
0
−50
−100
Elevation (mAHD)
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

Map View for GS9b

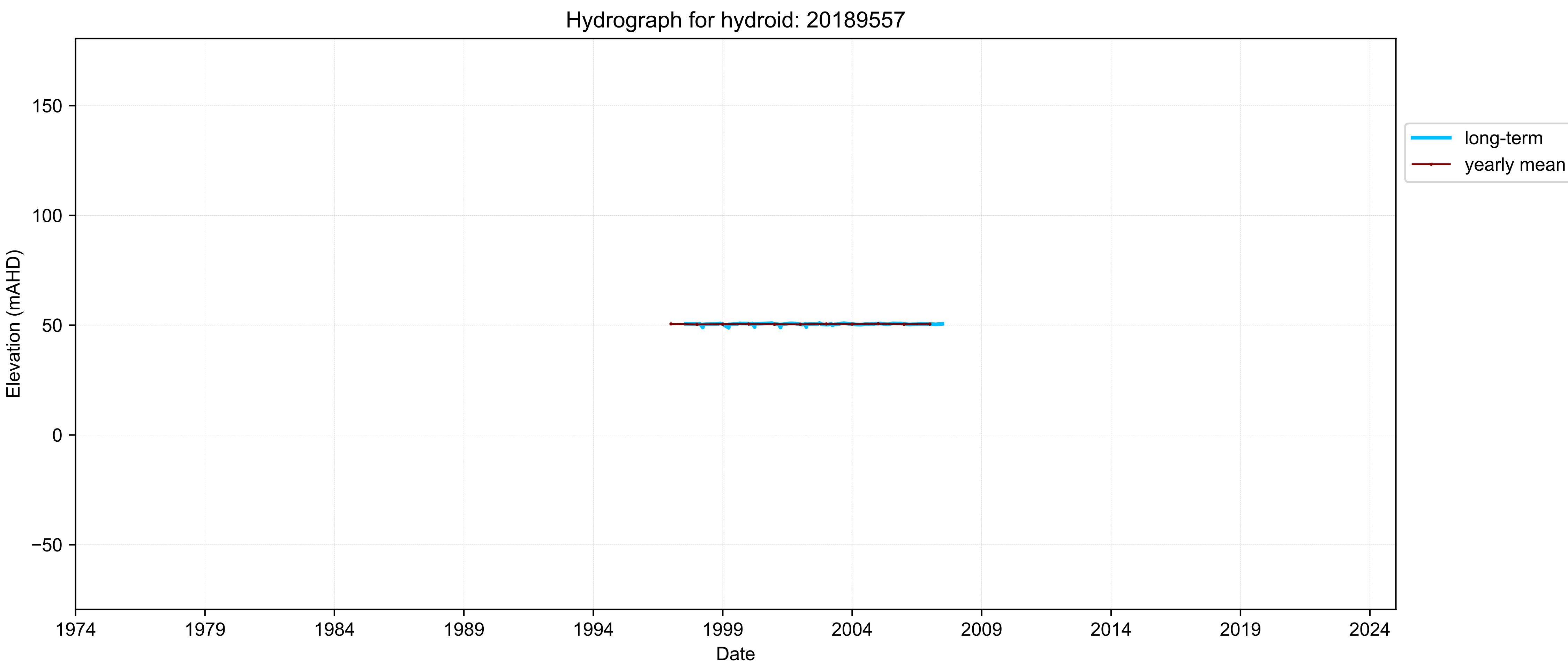


Hydrograph for hydroid: 20189190

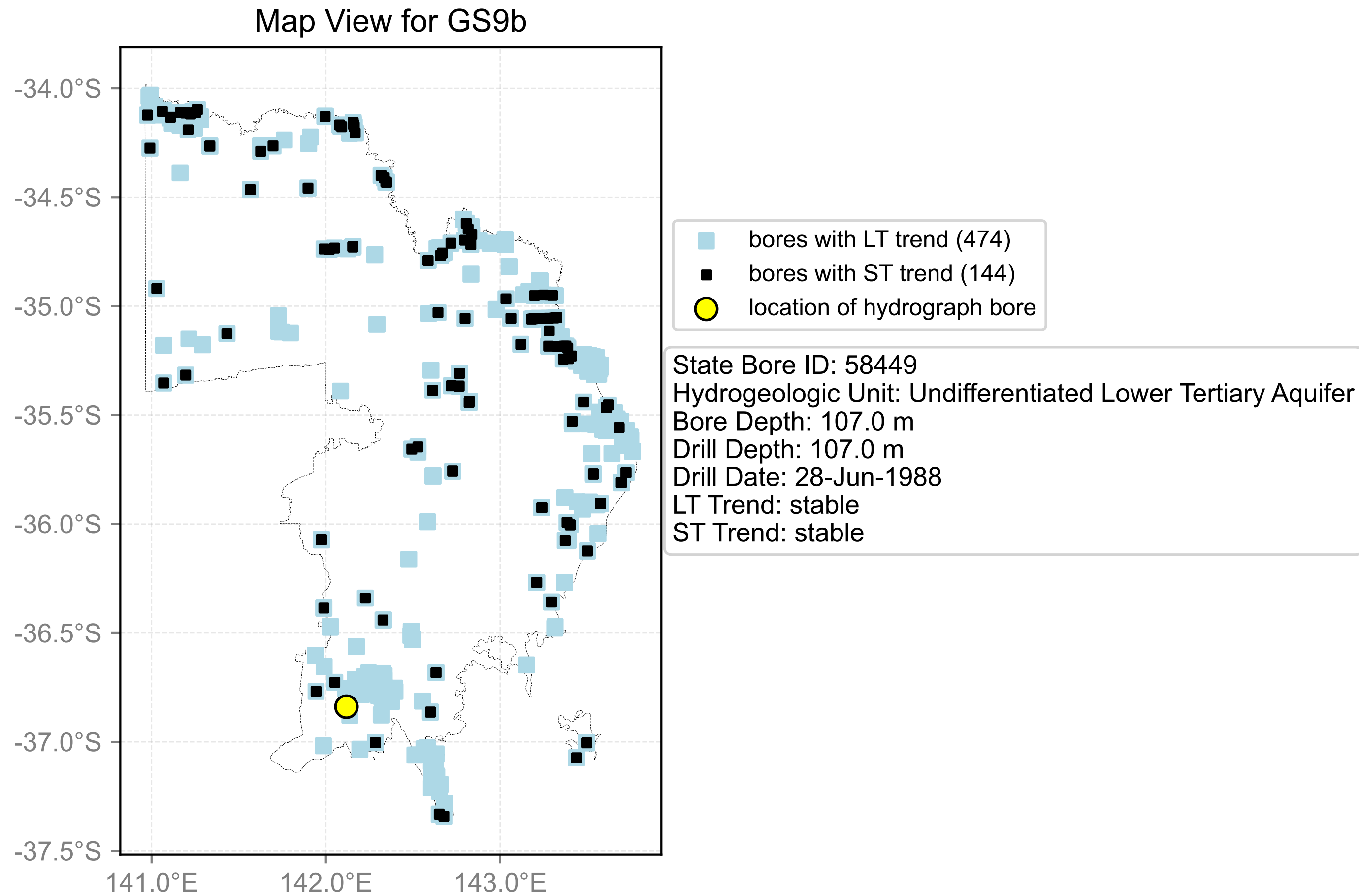




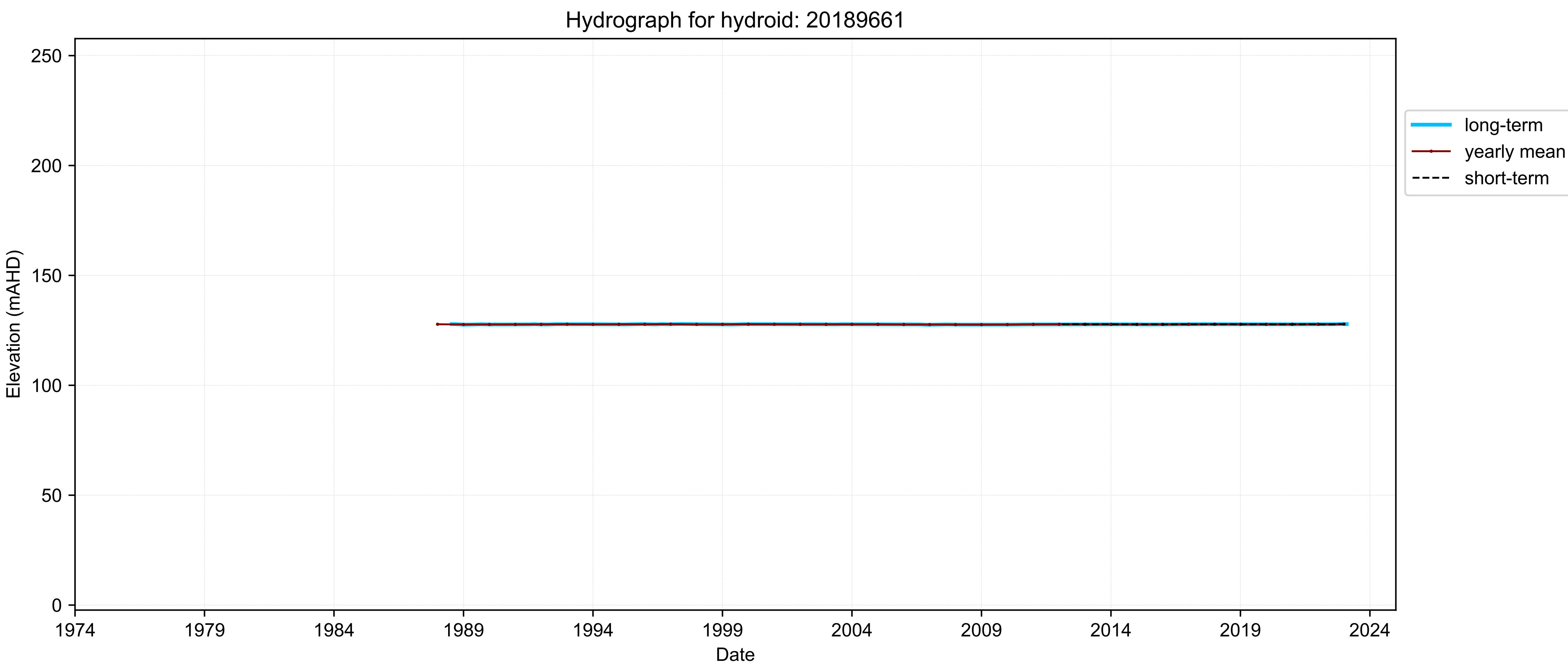
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 128045
Hydrogeologic Unit: Unknown
Bore Depth: 6.66 m
Drill Depth: 6.66 m
Drill Date: 19-May-1996
LT Trend: stable
ST Trend: no data



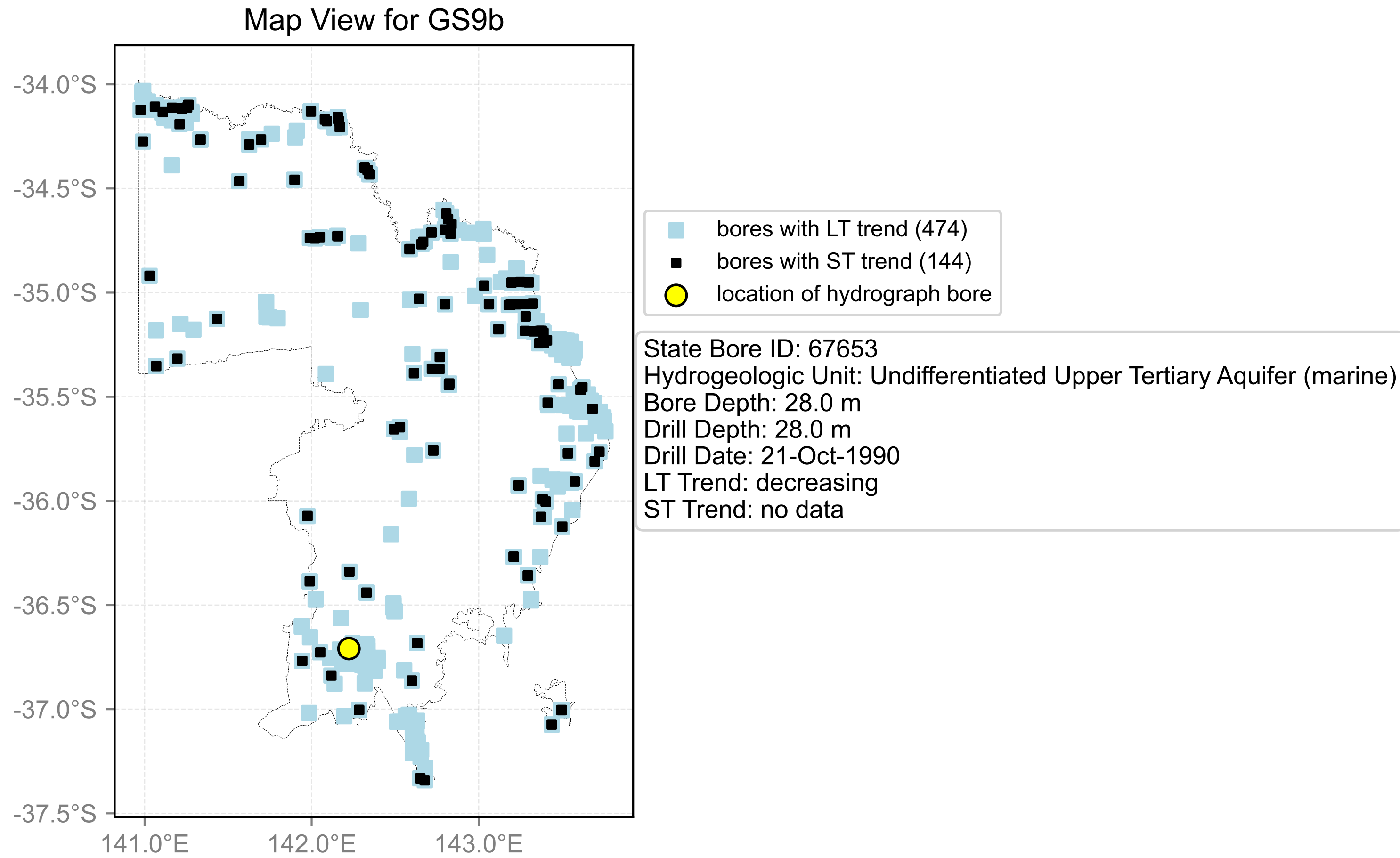
Hydrograph for hydroid: 20189557
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

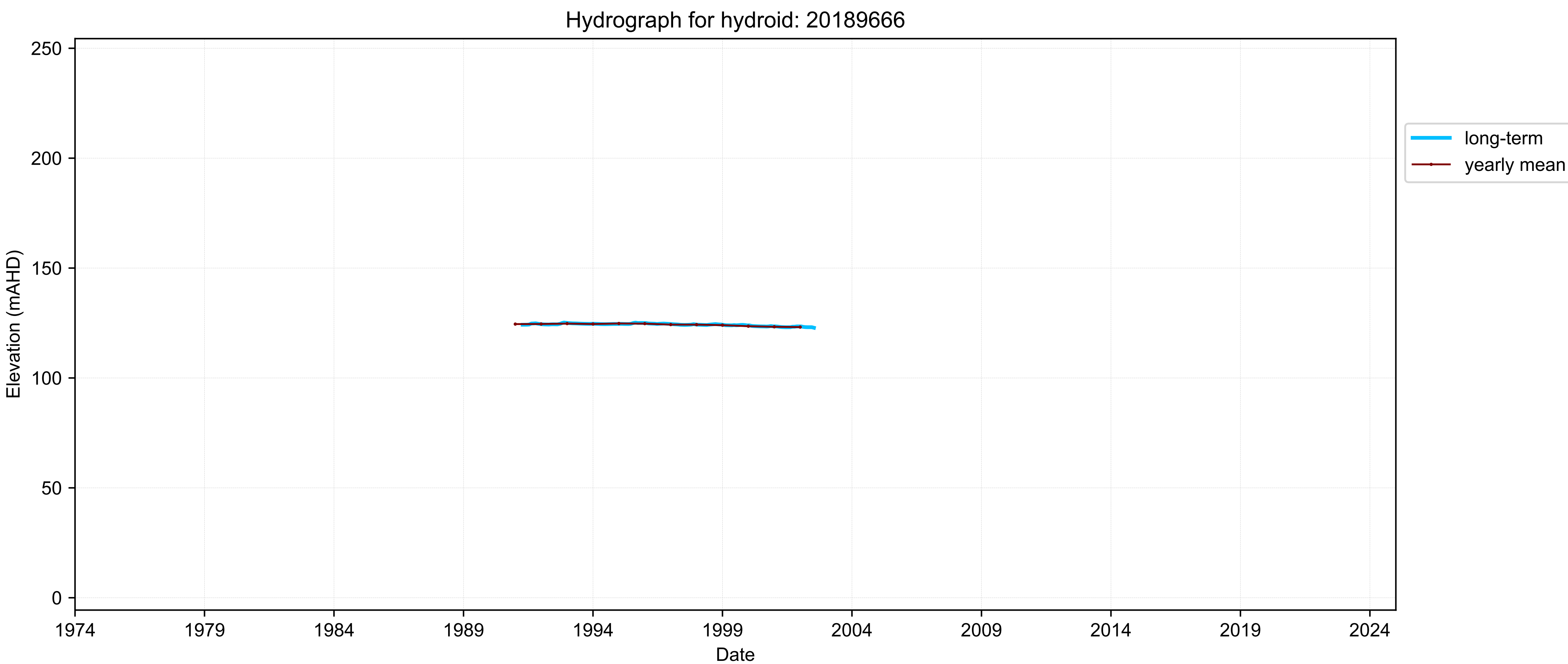


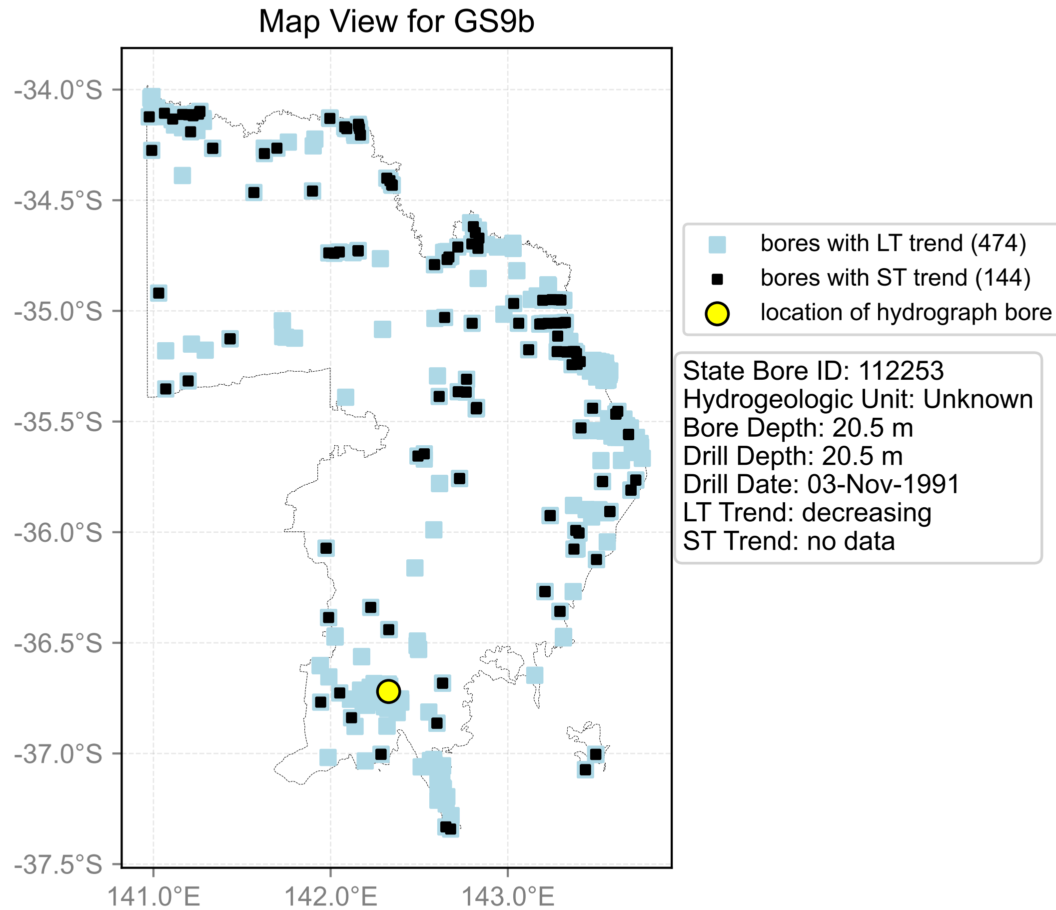
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 58449
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 107.0 m
Drill Depth: 107.0 m
Drill Date: 28-Jun-1988
LT Trend: stable
ST Trend: stable

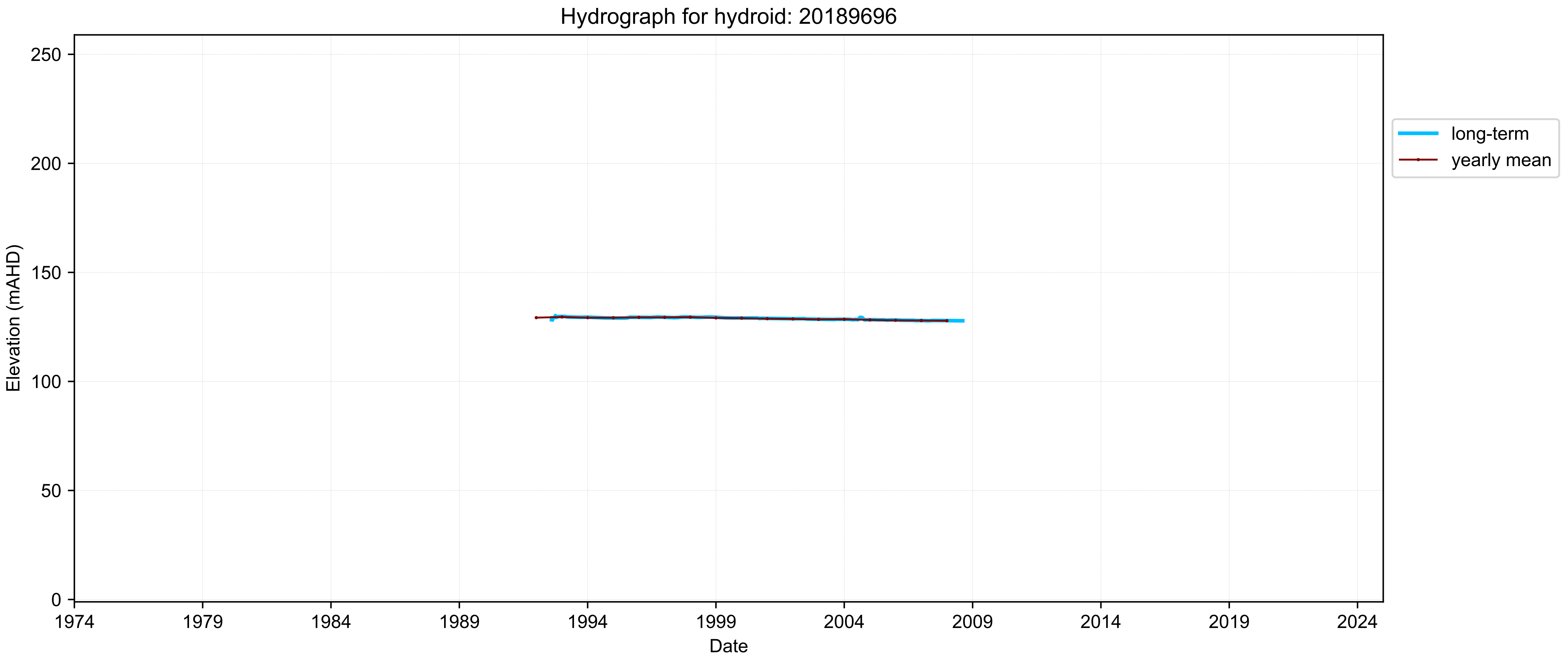


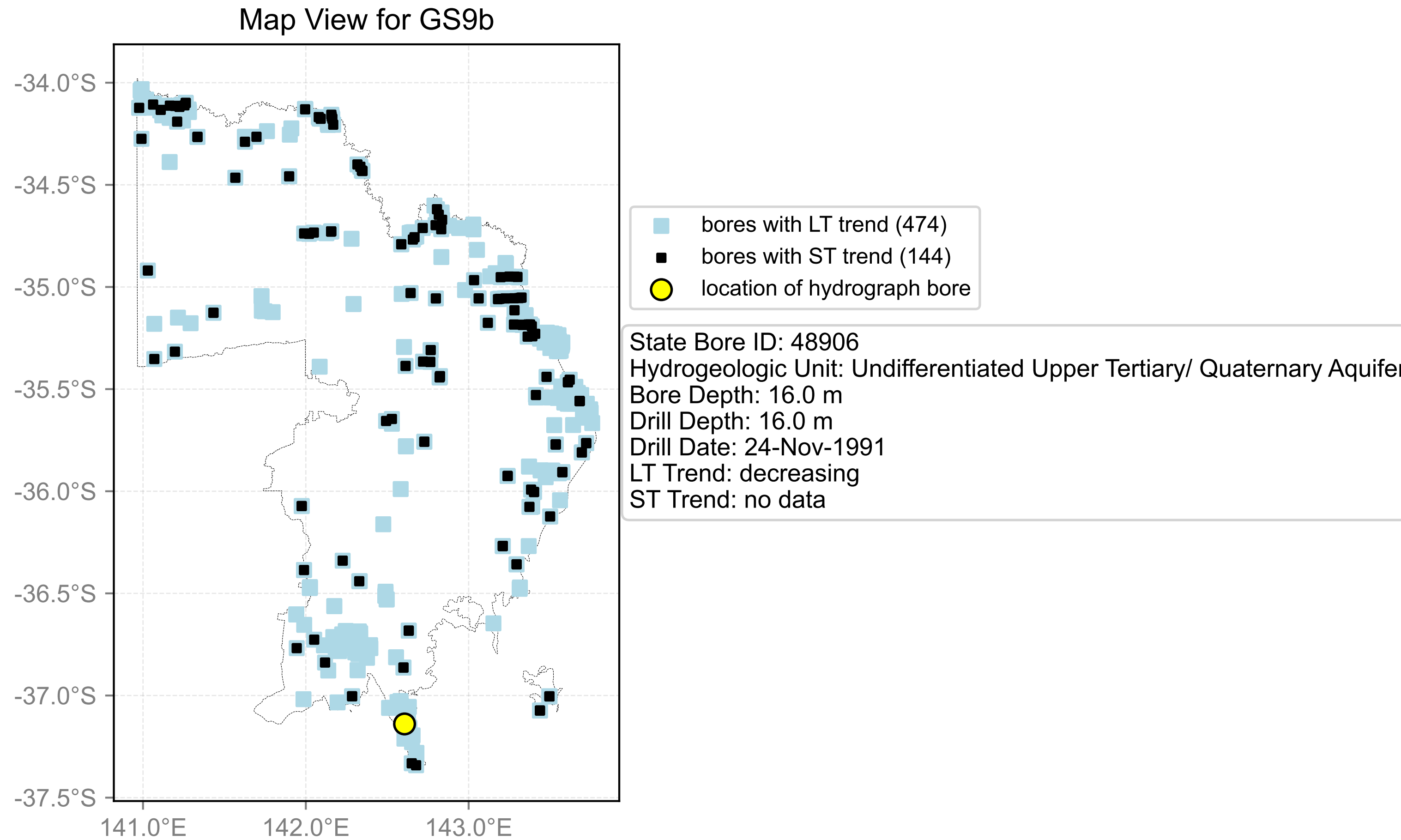
Hydrograph for hydroid: 20189661
Elevation (mAHD)
0
50
100
150
200
250
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

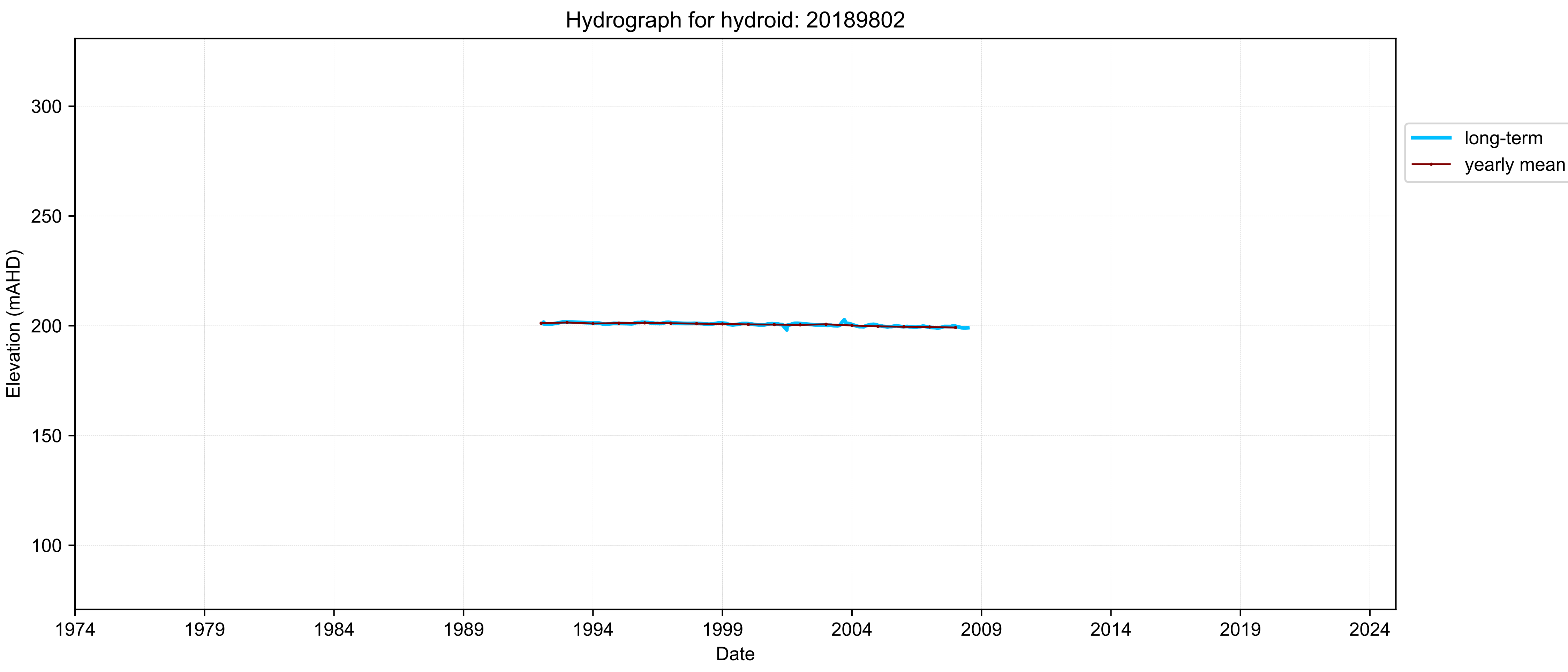

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 67653
Hydrogeologic Unit: Undifferentiated Upper Tertiary Aquifer (marine)
Bore Depth: 28.0 m
Drill Depth: 28.0 m
Drill Date: 21-Oct-1990
LT Trend: decreasing
ST Trend: no data

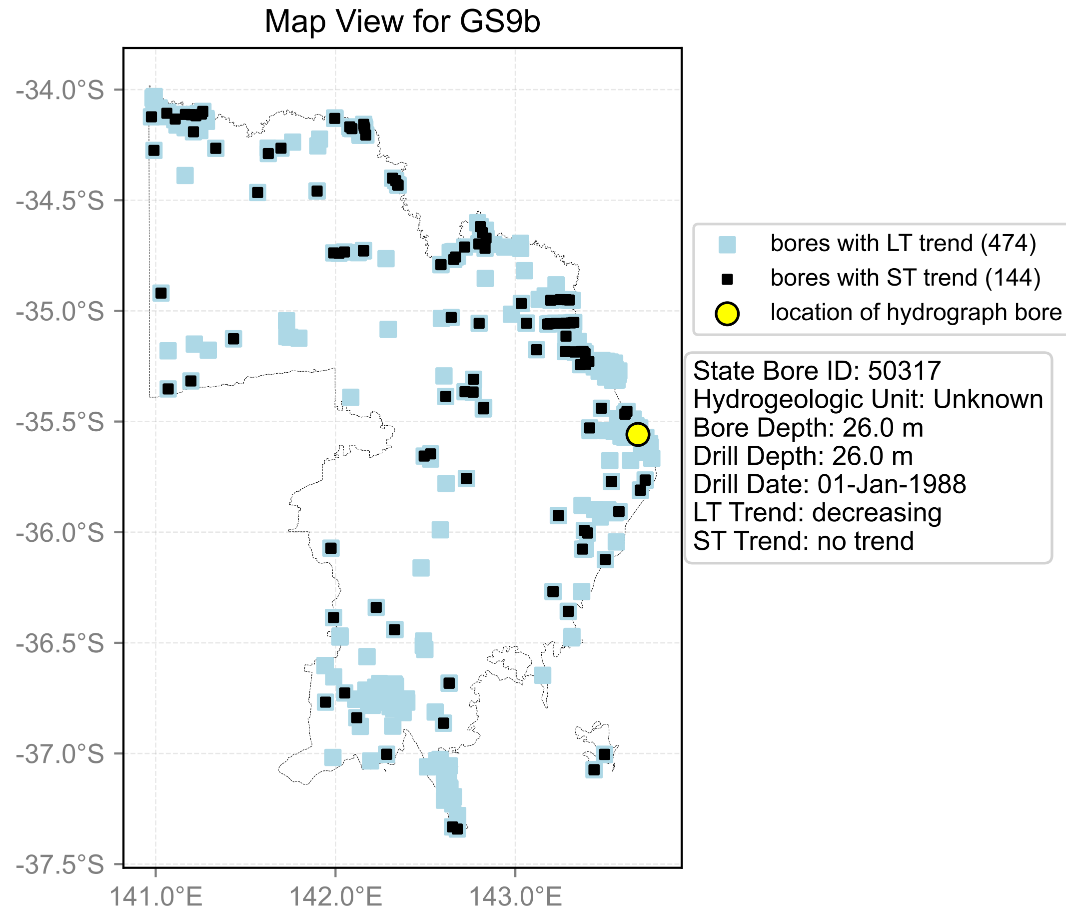

Hydrograph for hydroid: 20189666
Elevation (mAHD)
0
50
100
150
200
250
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean

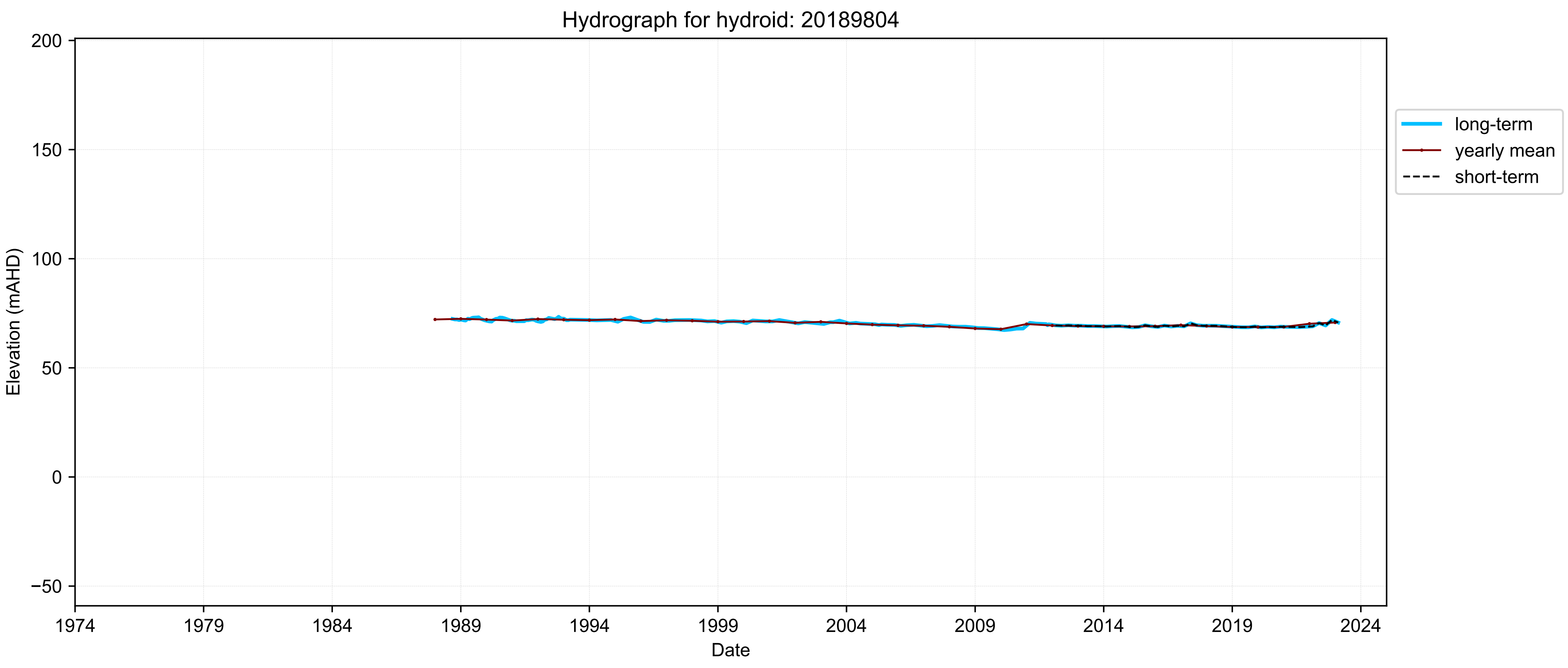

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112253
Hydrogeologic Unit: Unknown
Bore Depth: 20.5 m
Drill Depth: 20.5 m
Drill Date: 03-Nov-1991
LT Trend: decreasing
ST Trend: no data

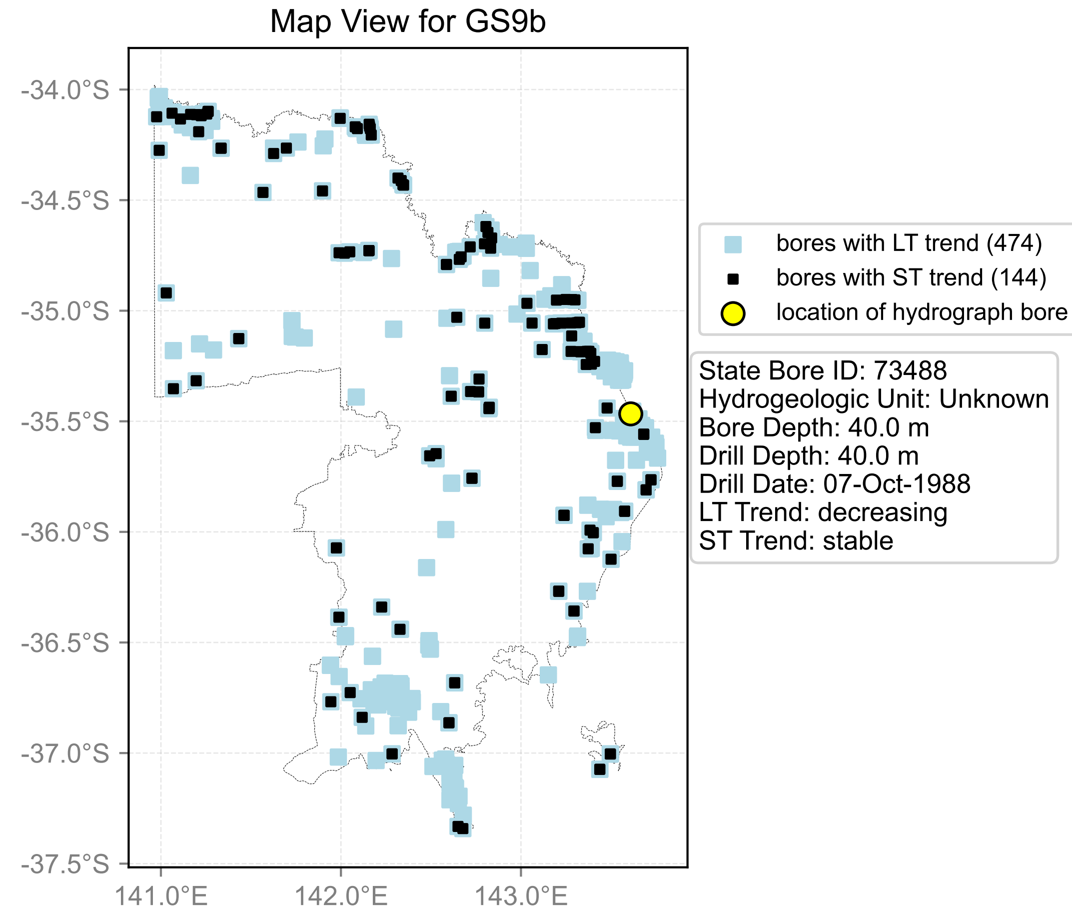

Hydrograph for hydroid: 20189696
Elevation (mAHD)
0
50
100
150
200
250
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

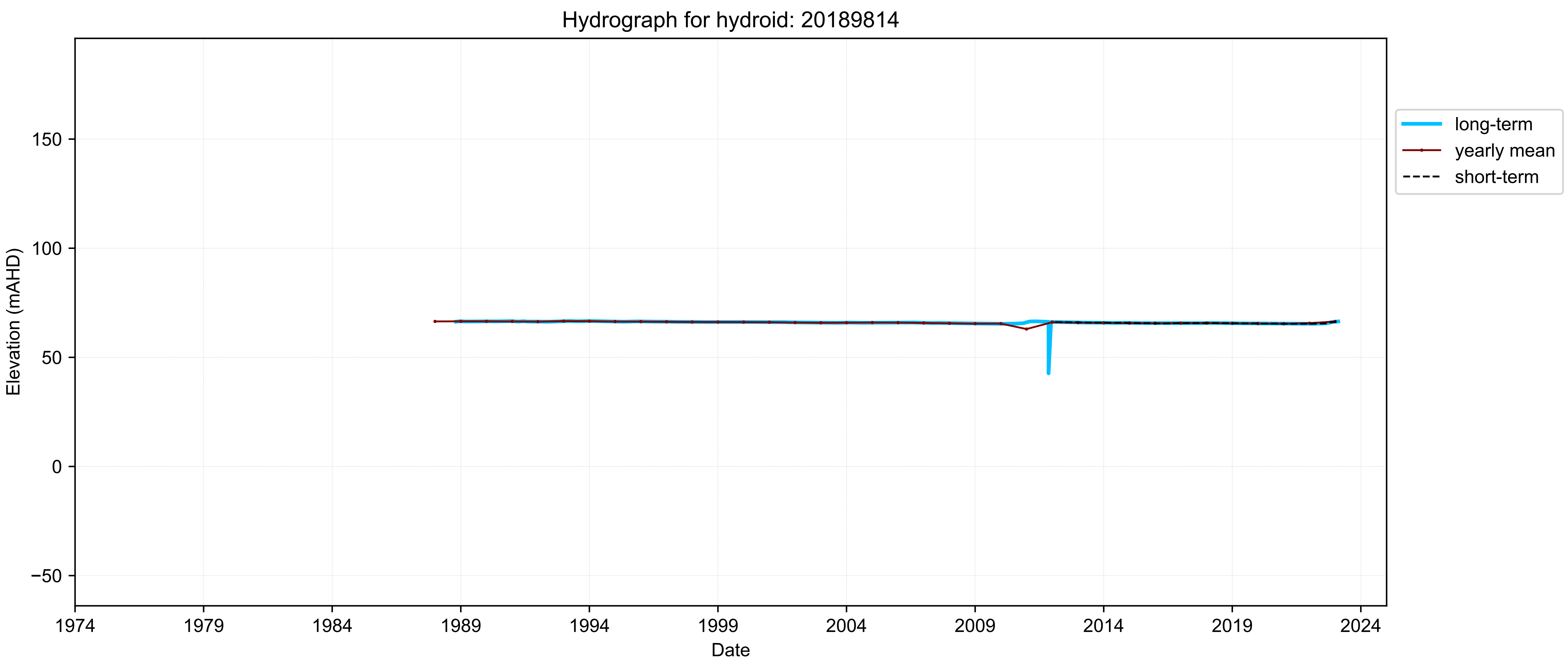

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 48906
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 16.0 m
Drill Depth: 16.0 m
Drill Date: 24-Nov-1991
LT Trend: decreasing
ST Trend: no data

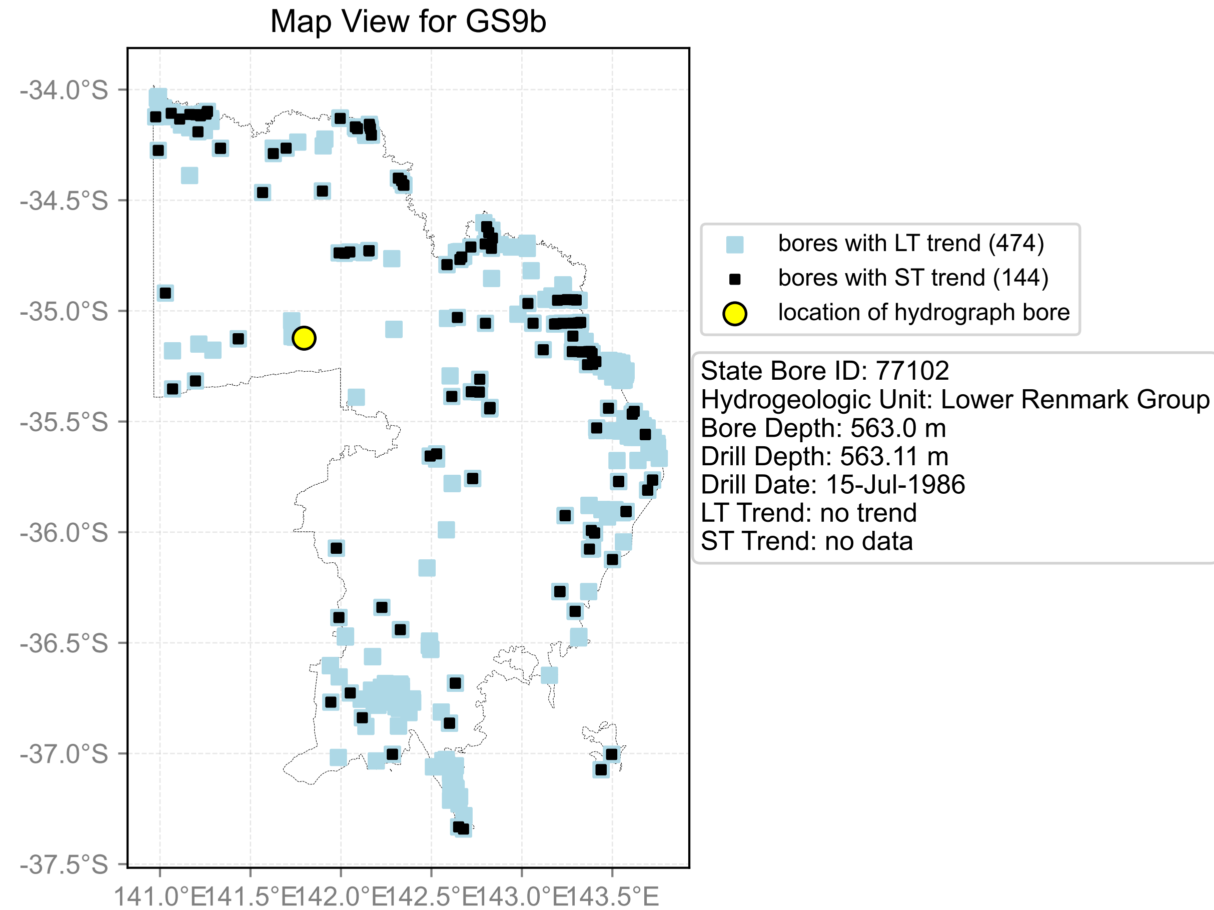

Hydrograph for hydroid: 20189802
Elevation (mAHD)
300
250
200
150
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

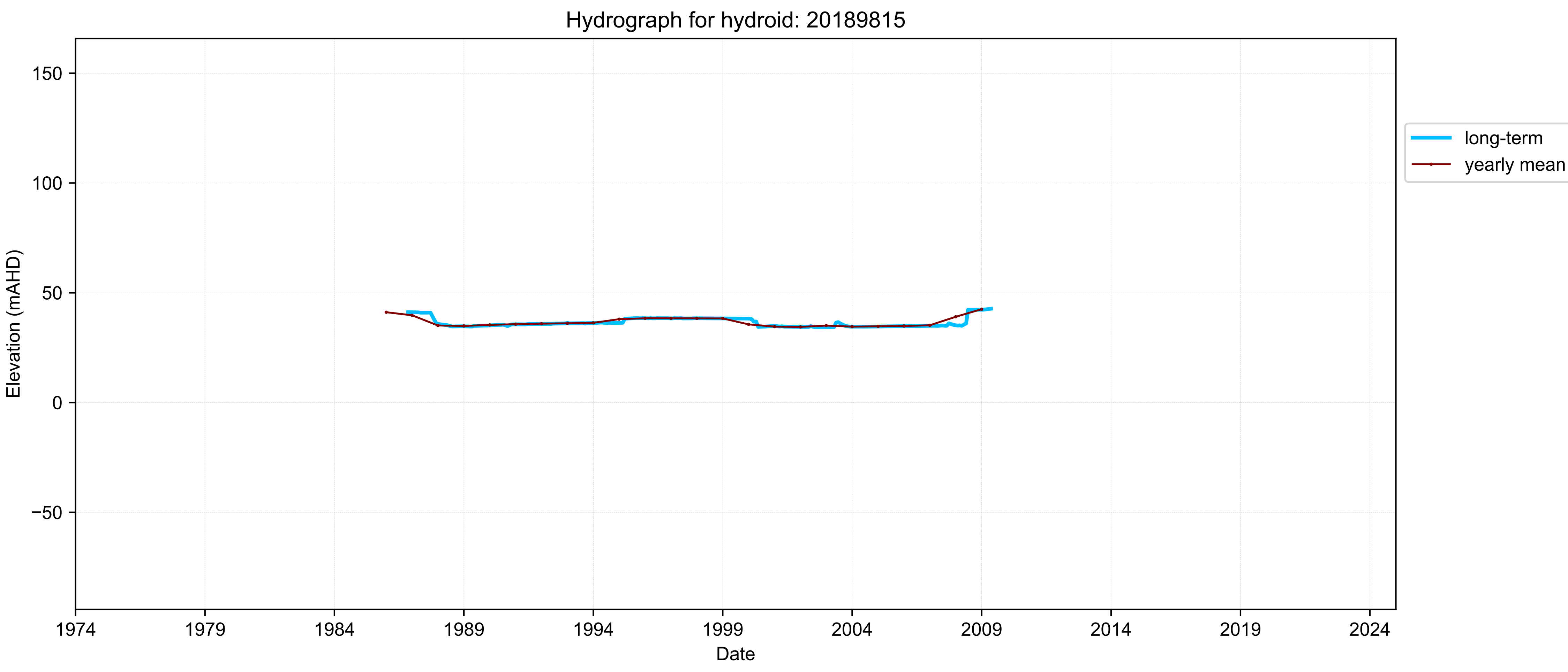

Map View for GS9b
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 50317
Hydrogeologic Unit: Unknown
Bore Depth: 26.0 m
Drill Depth: 26.0 m
Drill Date: 01-Jan-1988
LT Trend: decreasing
ST Trend: no trend
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E

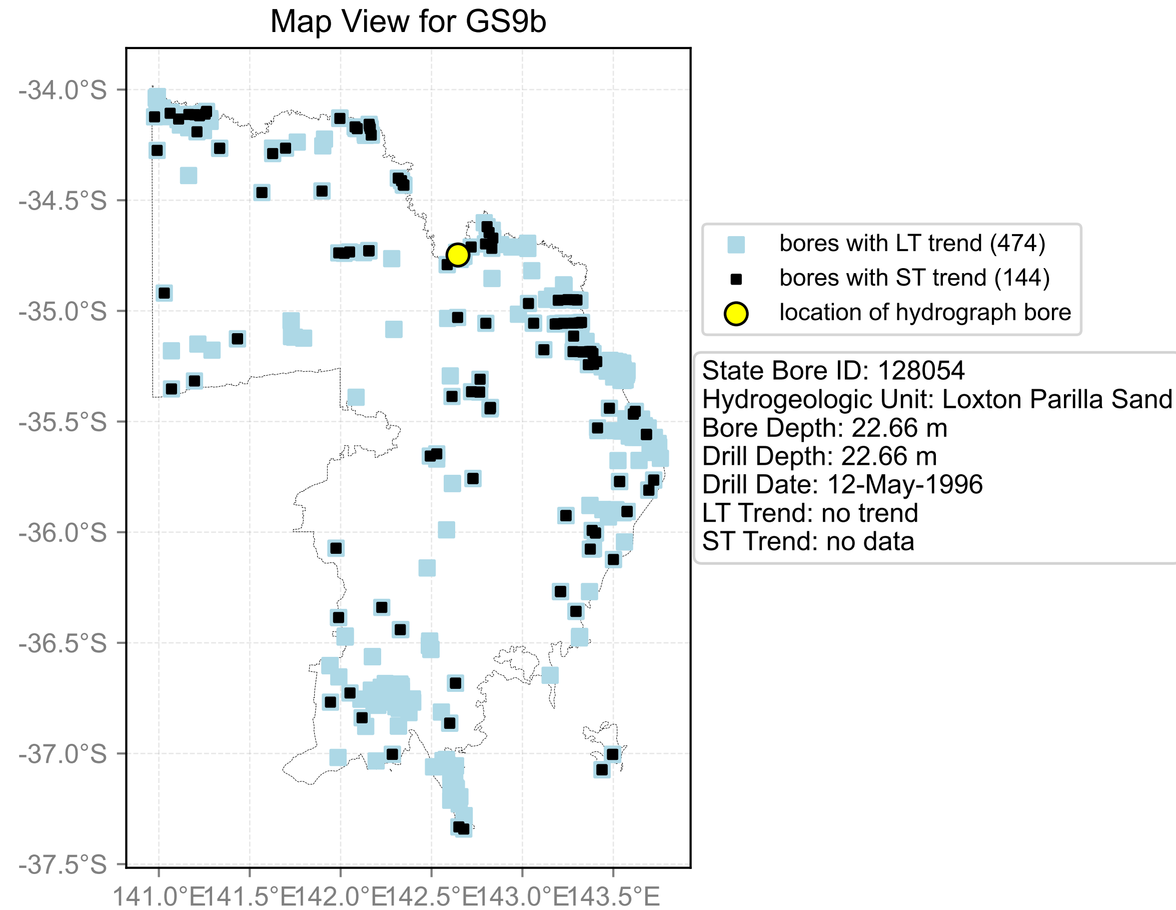

Hydrograph for hydroid: 20189804
long-term
yearly mean
short-term
Elevation (mAHD)
Date
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 73488
Hydrogeologic Unit: Unknown
Bore Depth: 40.0 m
Drill Depth: 40.0 m
Drill Date: 07-Oct-1988
LT Trend: decreasing
ST Trend: stable

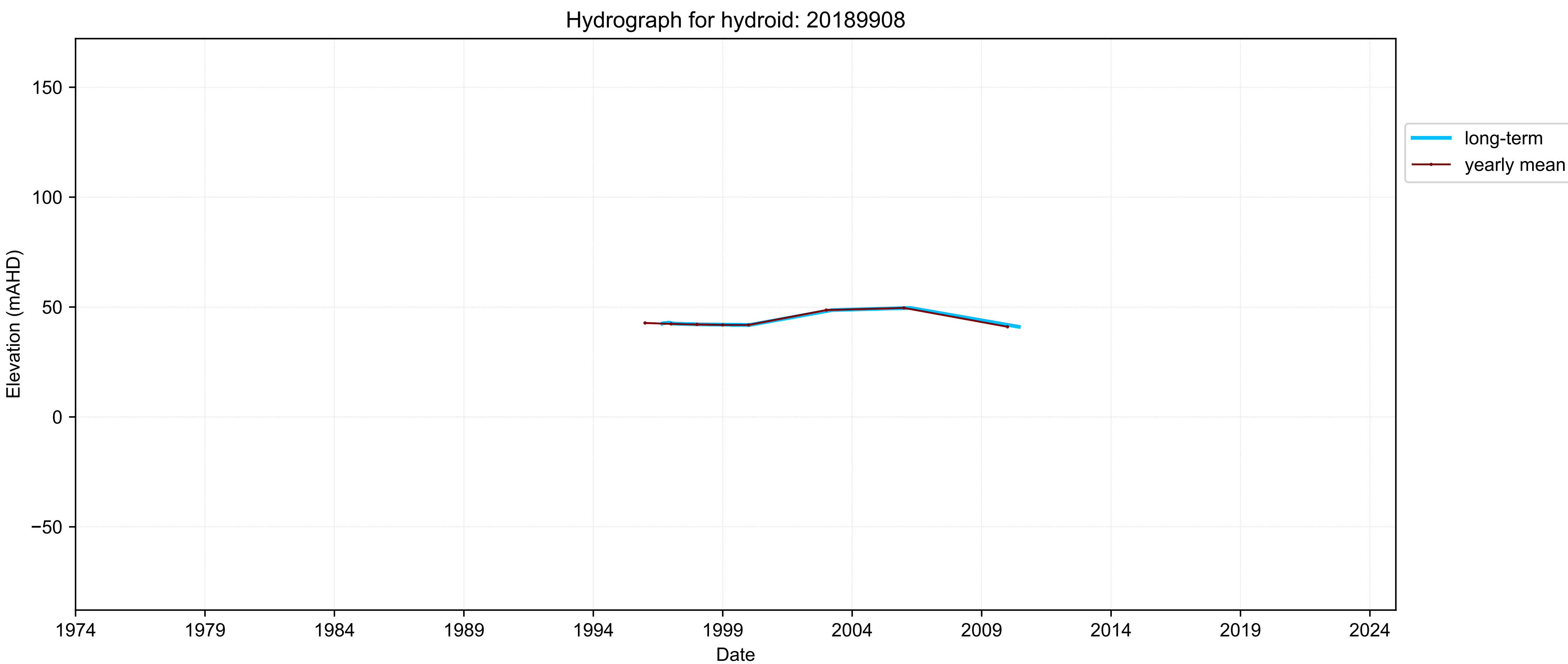

Hydrograph for hydroid: 20189814
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 77102
Hydrogeologic Unit: Lower Renmark Group
Bore Depth: 563.0 m
Drill Depth: 563.11 m
Drill Date: 15-Jul-1986
LT Trend: no trend
ST Trend: no data


Hydrograph for hydroid: 20189815
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

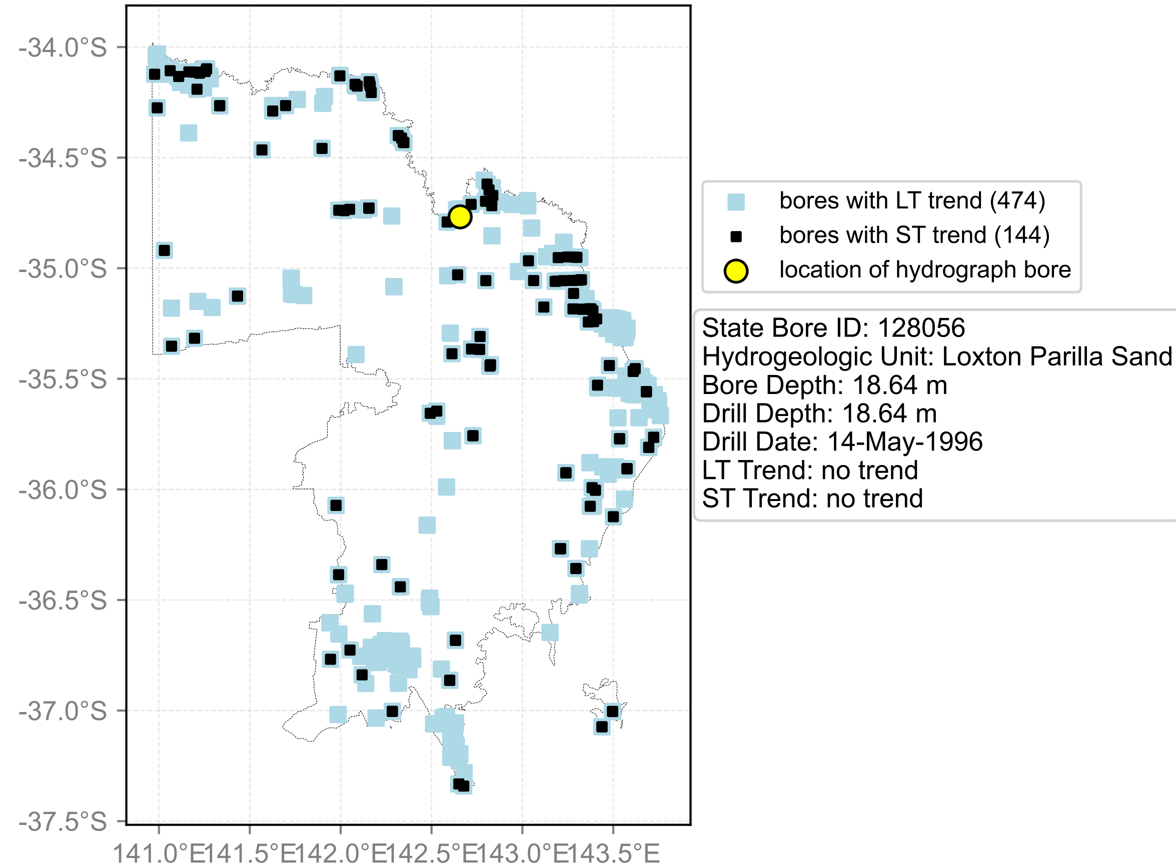


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E 141.5°E 142.0°E 142.5°E 143.0°E 143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 128054
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 22.66 m
Drill Depth: 22.66 m
Drill Date: 12-May-1996
LT Trend: no trend
ST Trend: no data

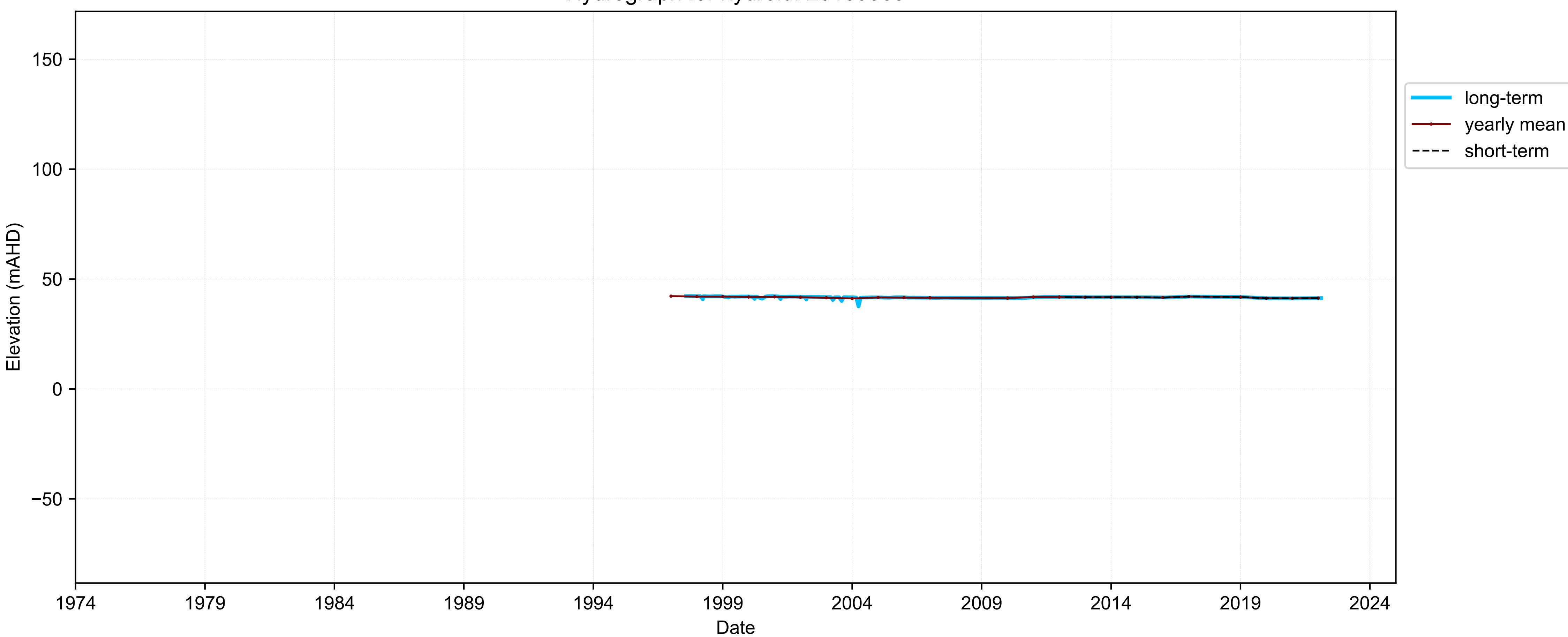


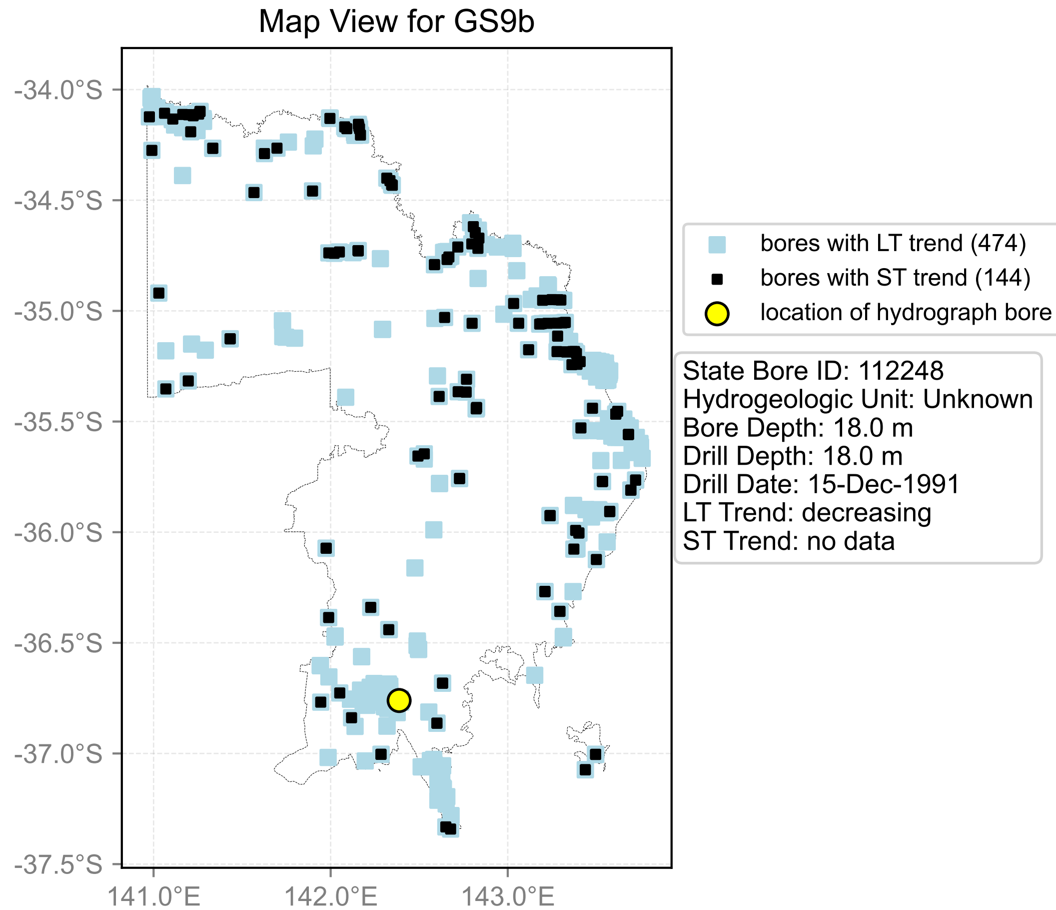
Hydrograph for hydroid: 20189908
Elevation (mAHD)
150
100
50
0
−50
1974 1979 1984 1989 1994 1999 2004 2009 2014 2019 2024
Date
long-term
yearly mean

Map View for GS9b

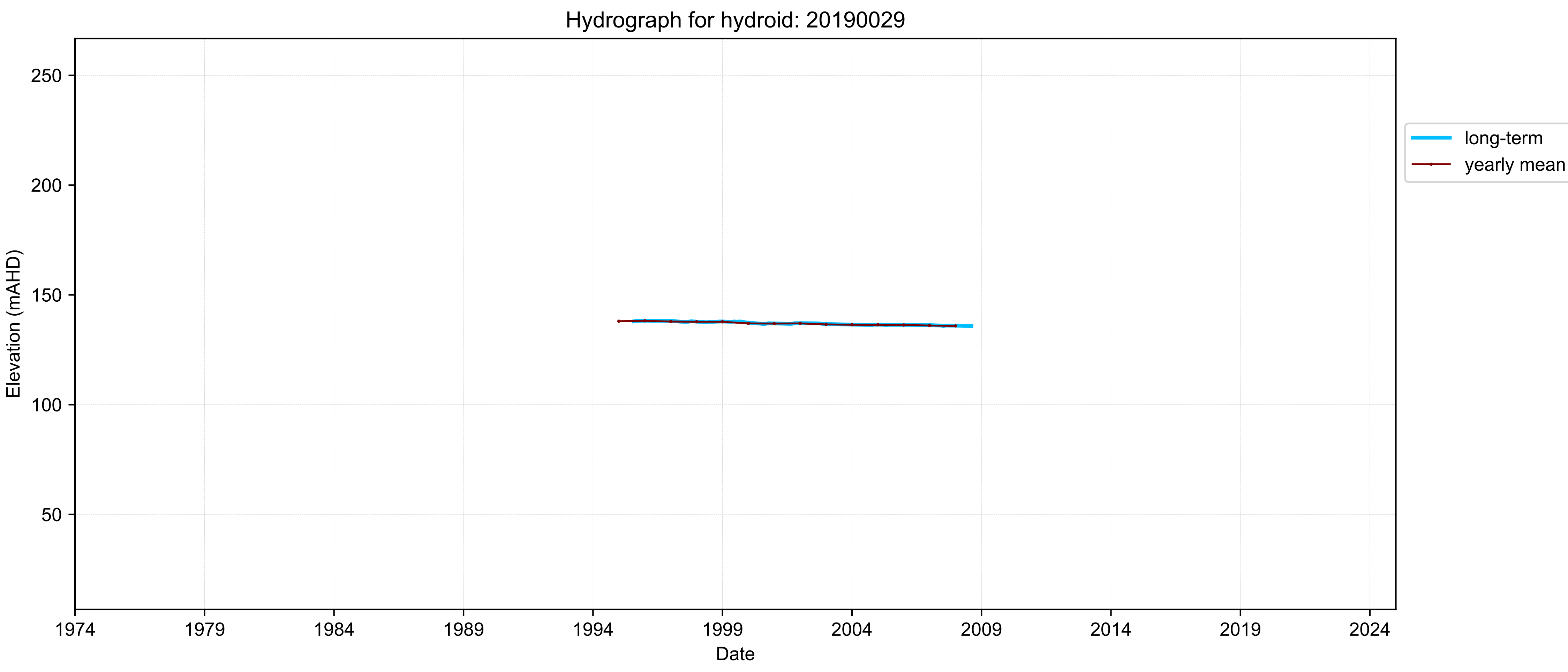


Hydrograph for hydroid: 20189909

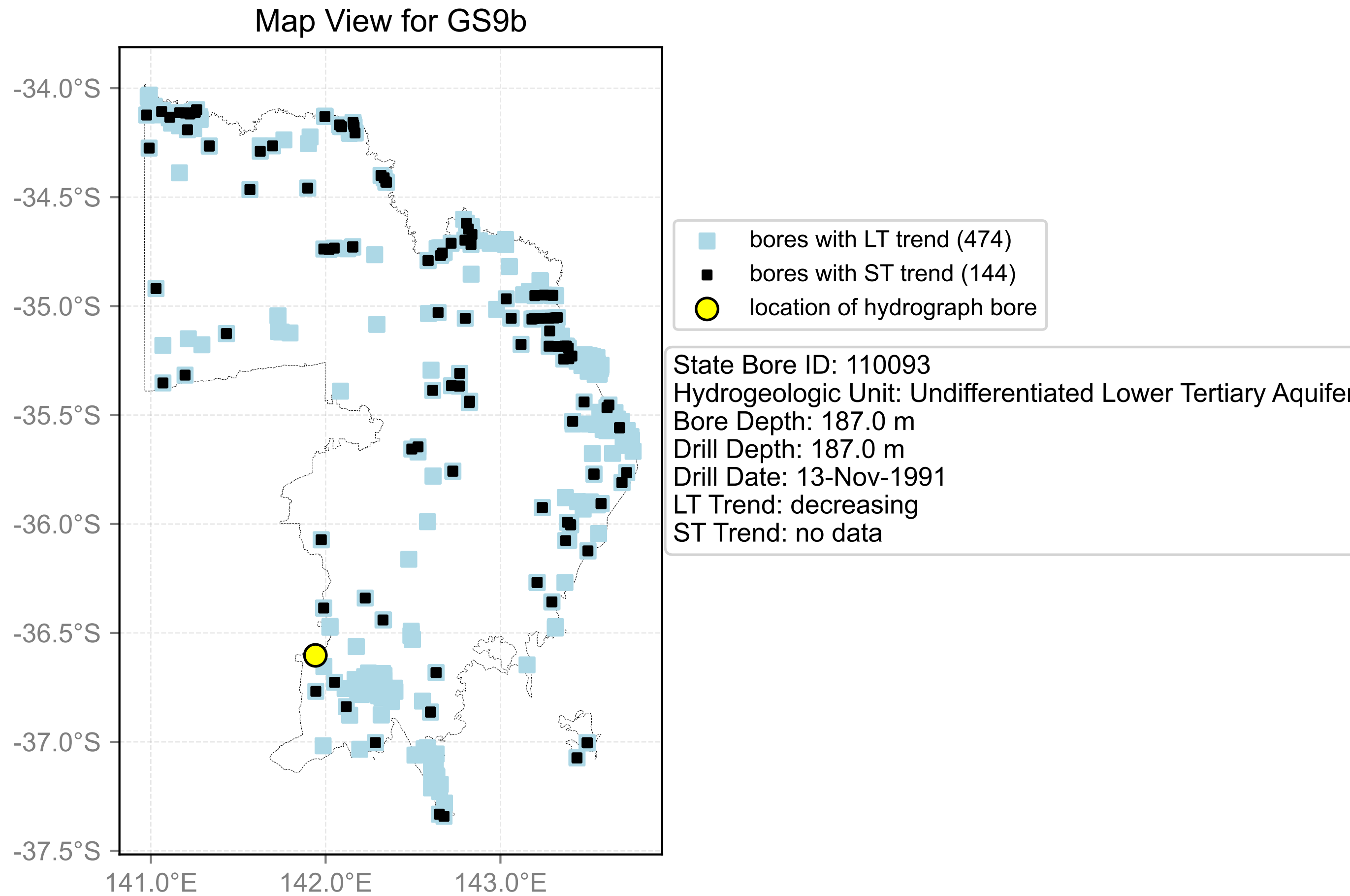




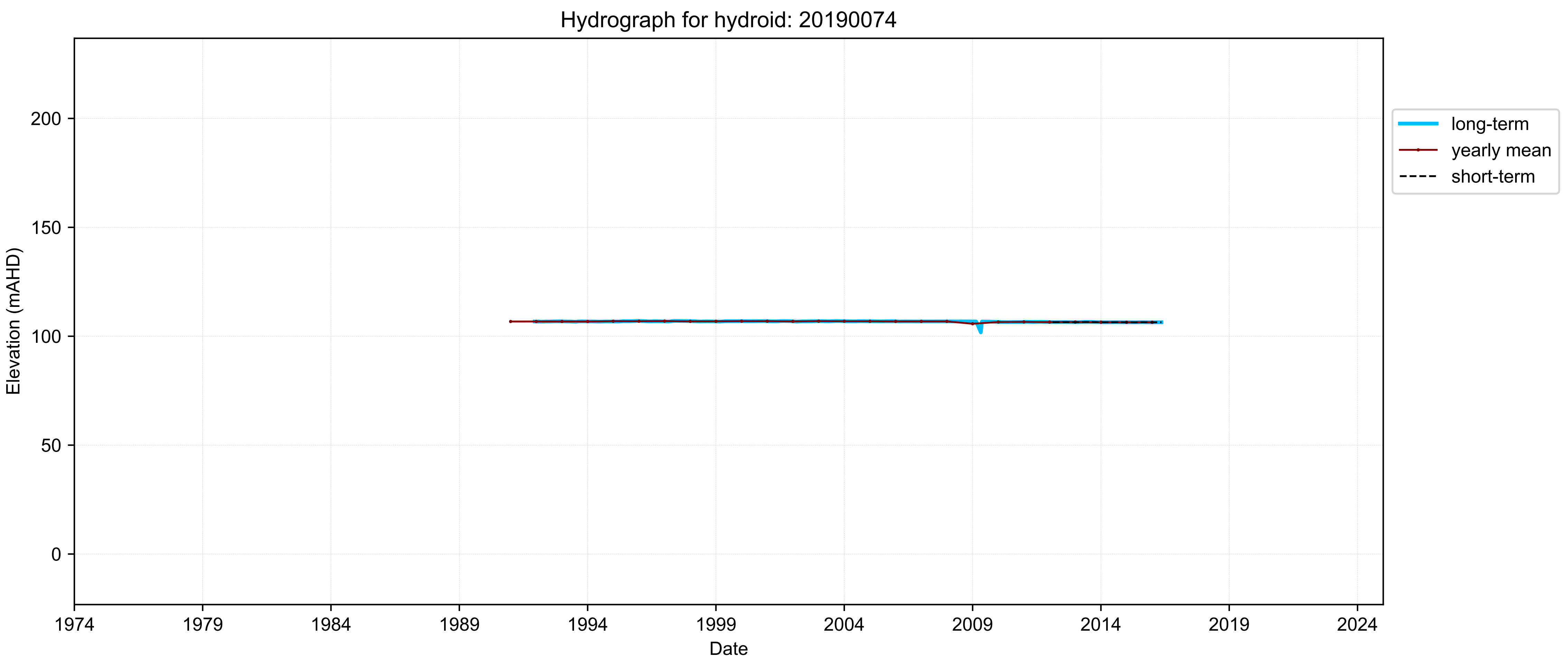
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112248
Hydrogeologic Unit: Unknown
Bore Depth: 18.0 m
Drill Depth: 18.0 m
Drill Date: 15-Dec-1991
LT Trend: decreasing
ST Trend: no data



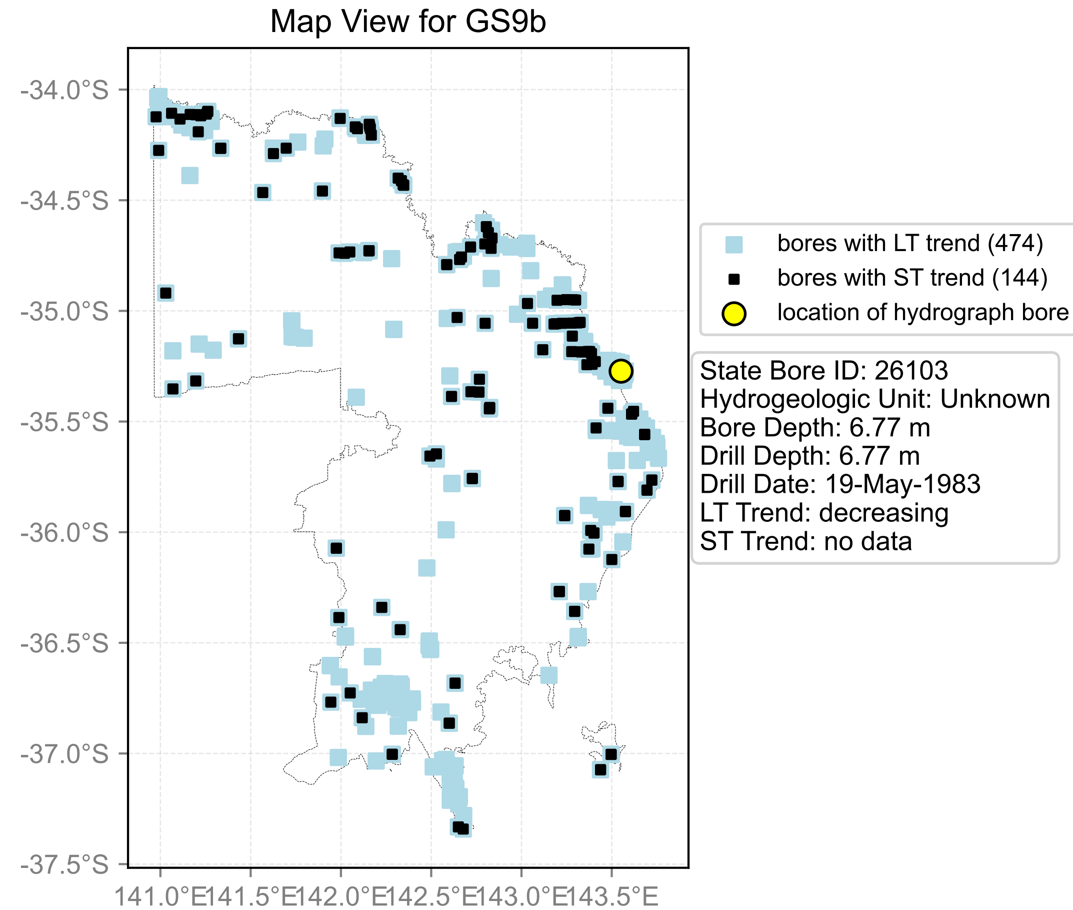
Hydrograph for hydroid: 20190029
Elevation (mAHD)
250
200
150
100
50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

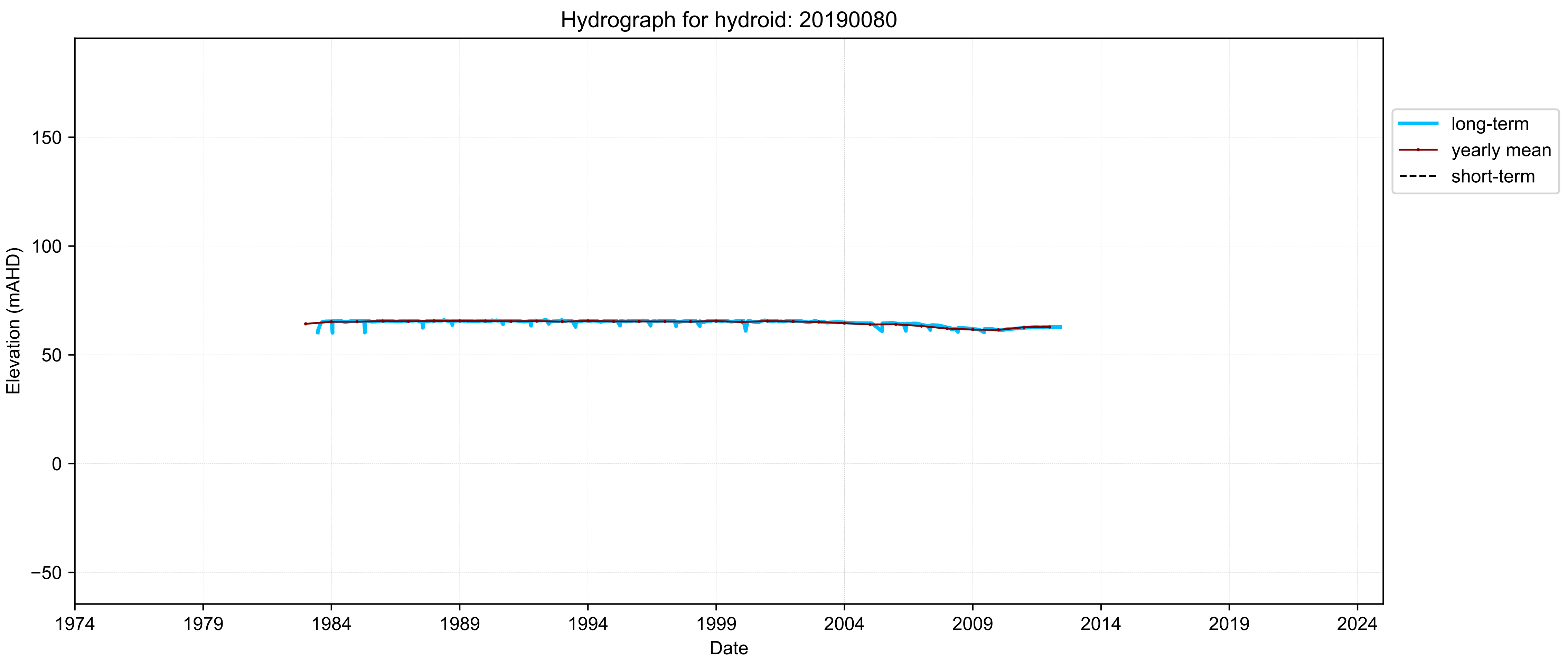


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 110093
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 187.0 m
Drill Depth: 187.0 m
Drill Date: 13-Nov-1991
LT Trend: decreasing
ST Trend: no data

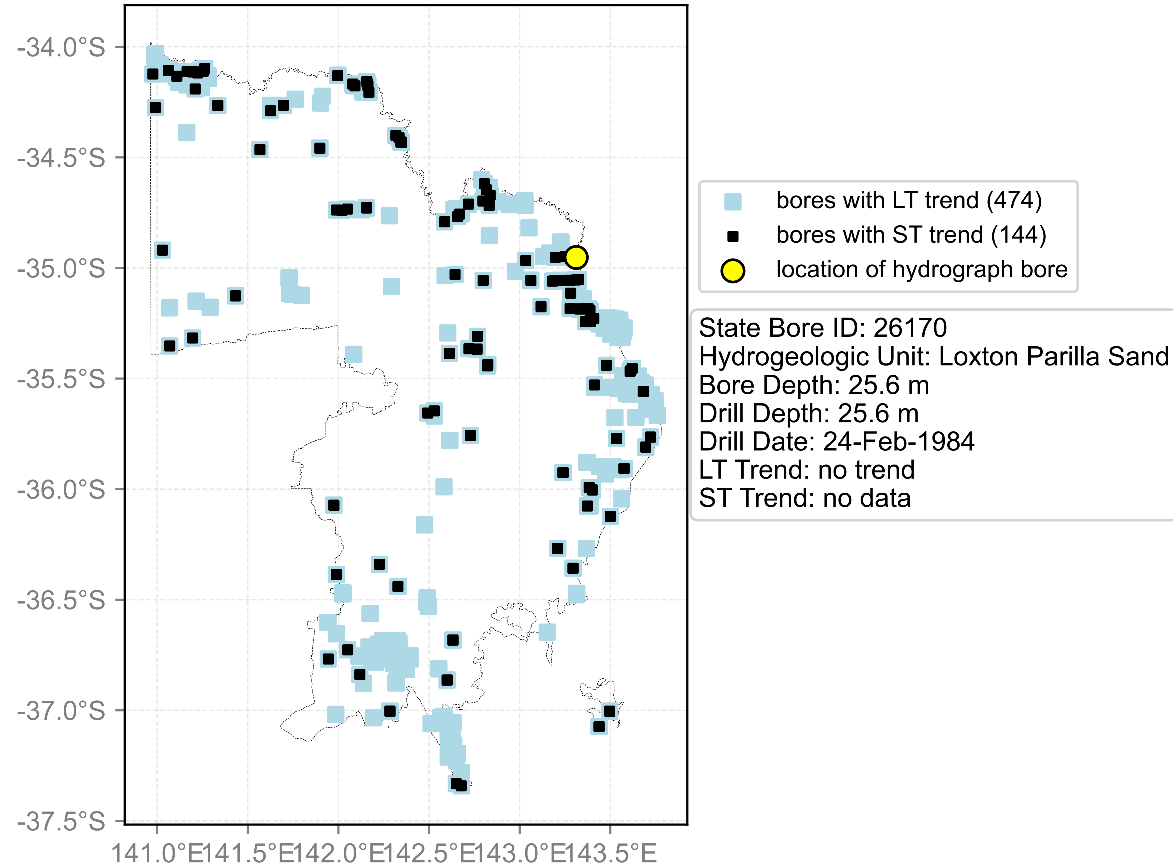


Hydrograph for hydroid: 20190074
Elevation (mAHD)
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

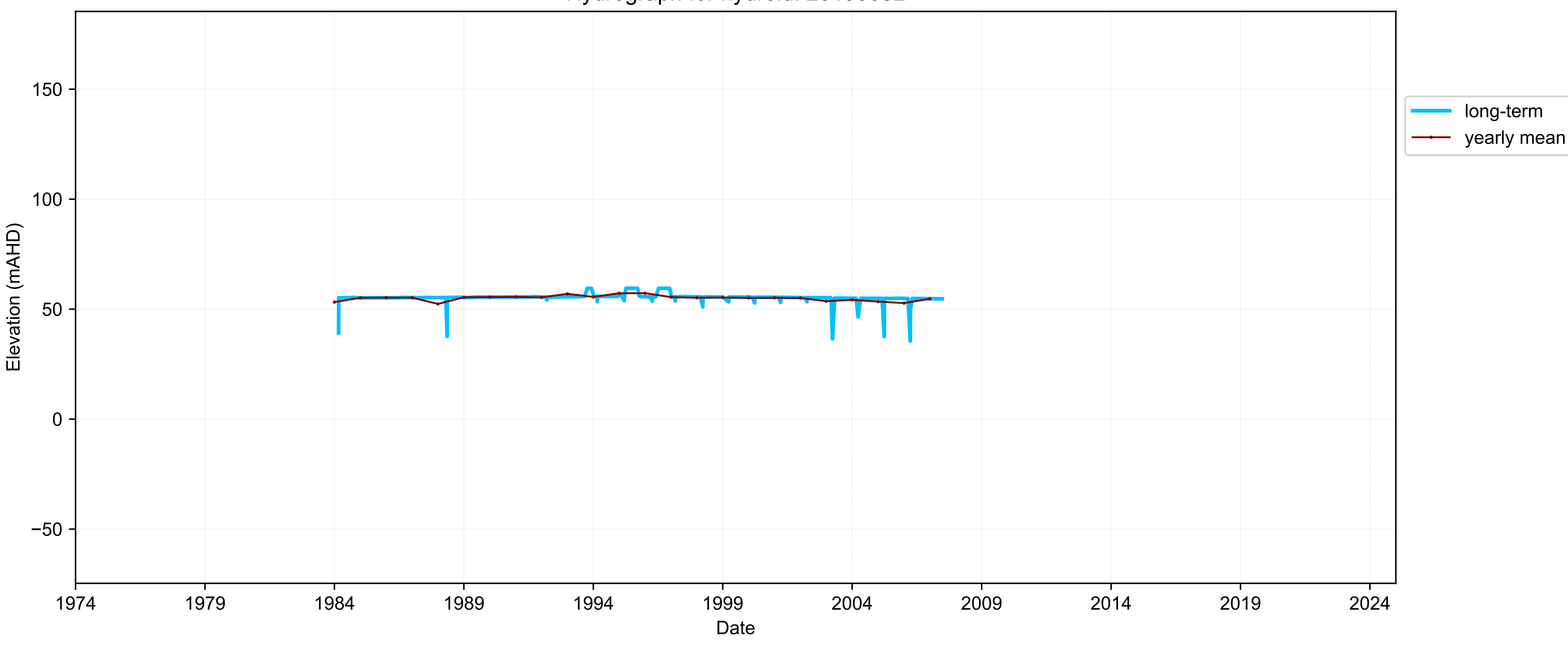

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26103
Hydrogeologic Unit: Unknown
Bore Depth: 6.77 m
Drill Depth: 6.77 m
Drill Date: 19-May-1983
LT Trend: decreasing
ST Trend: no data

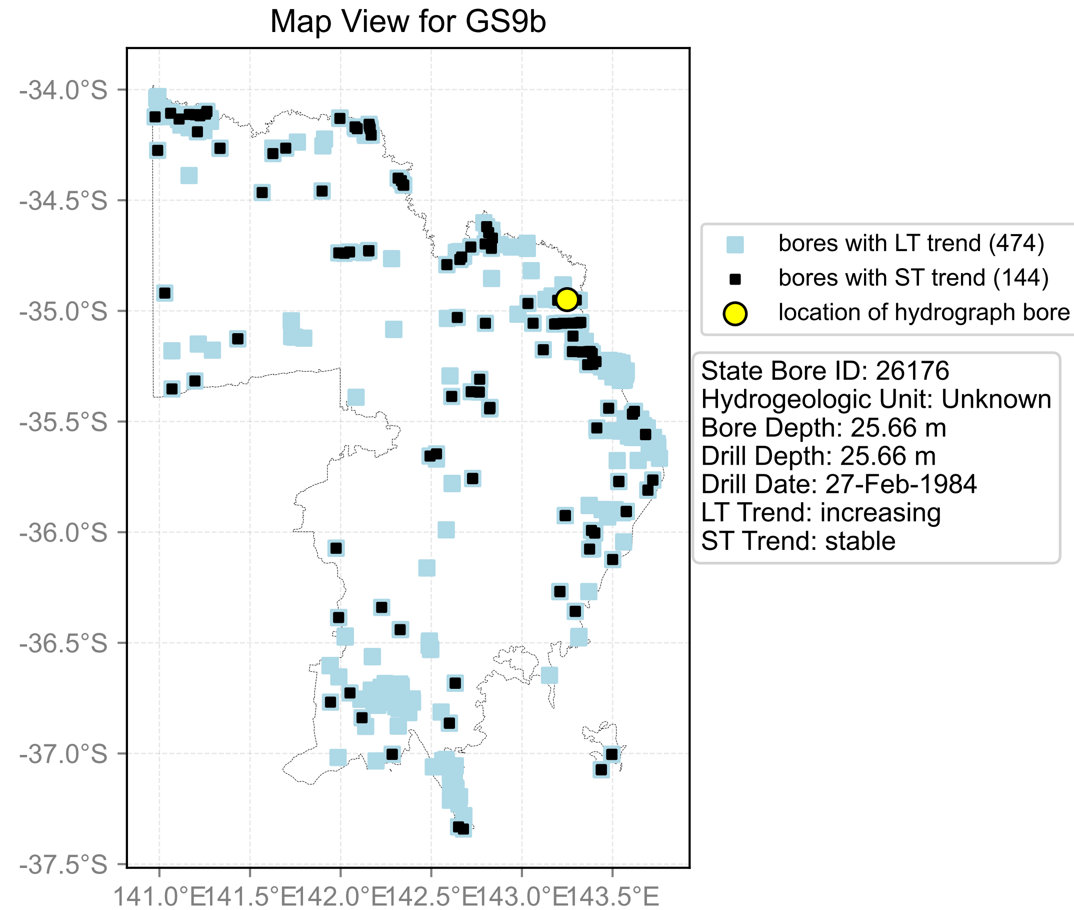

Hydrograph for hydroid: 20190080
Elevation (mAHD)
150
100
50
0
−50
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean
short-term

Map View for GS9b

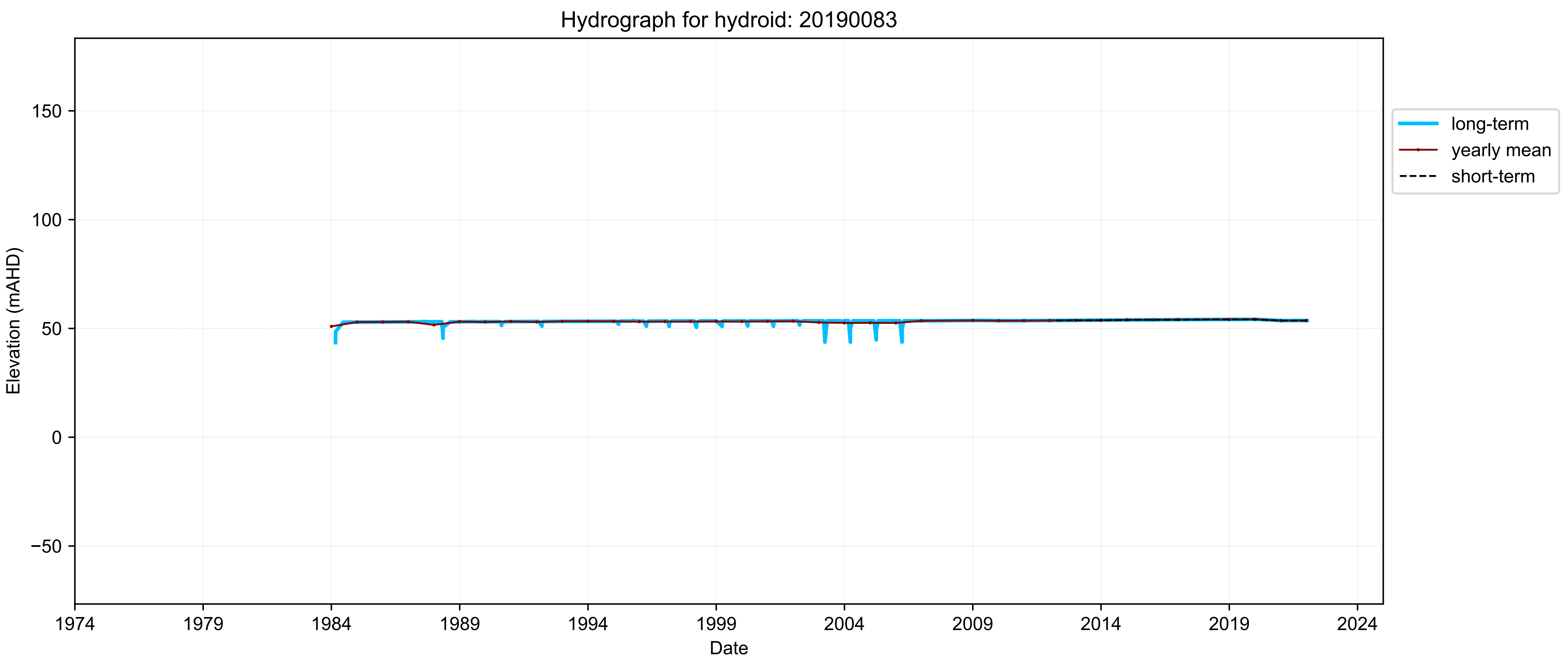


Hydrograph for hydroid: 20190082

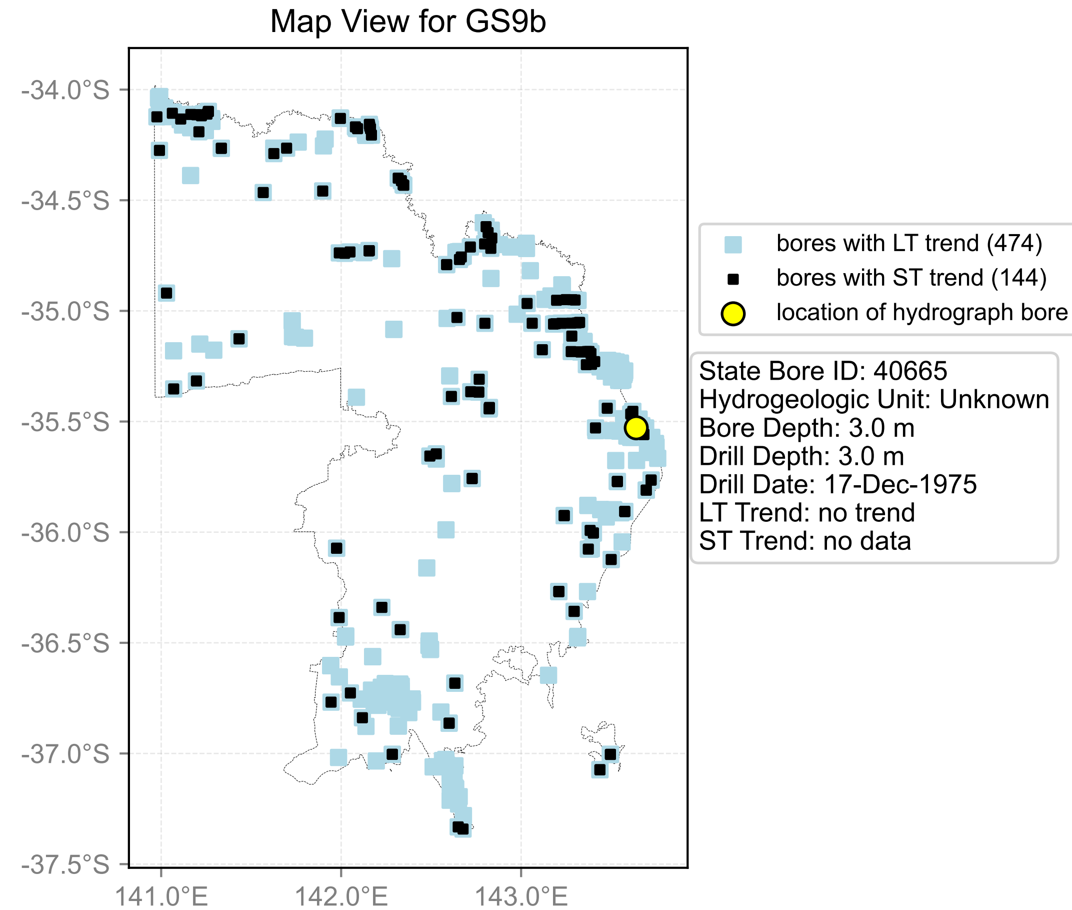




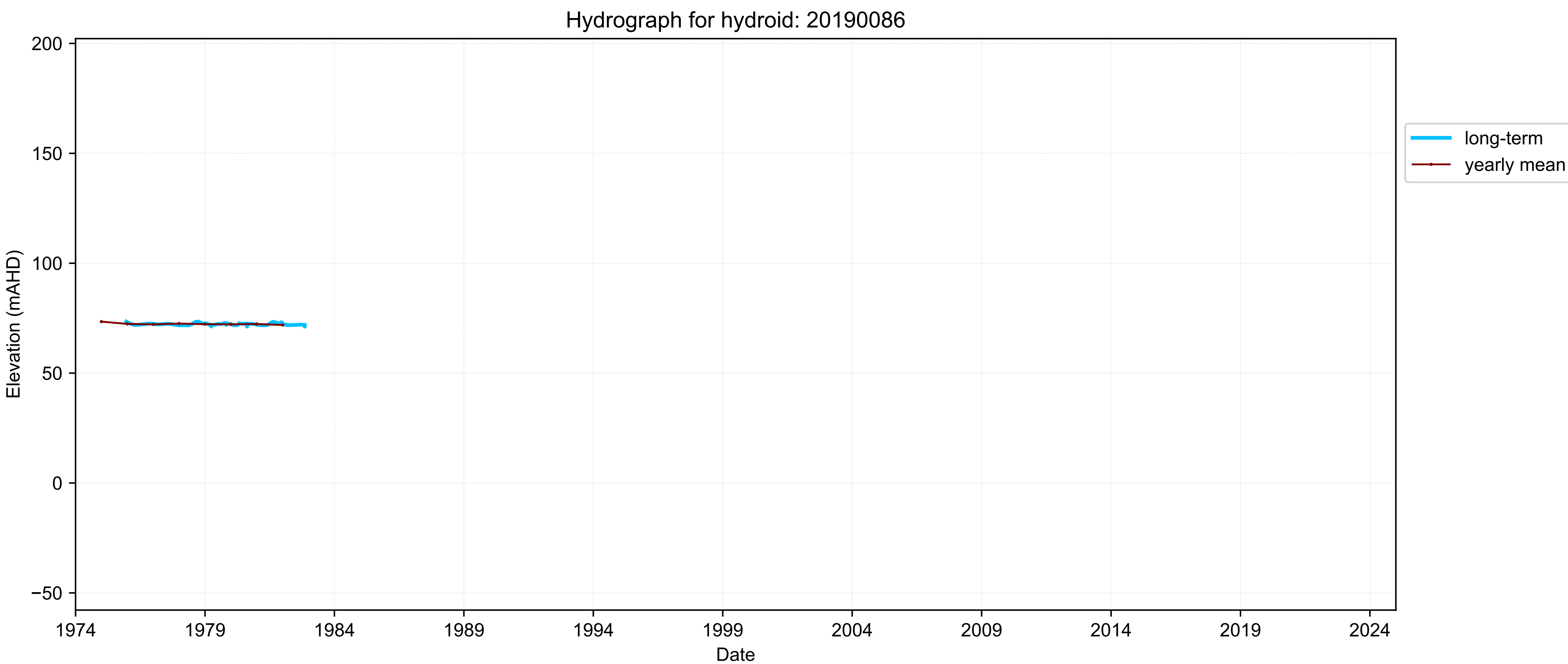
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26176
Hydrogeologic Unit: Unknown
Bore Depth: 25.66 m
Drill Depth: 25.66 m
Drill Date: 27-Feb-1984
LT Trend: increasing
ST Trend: stable



Hydrograph for hydroid: 20190083
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

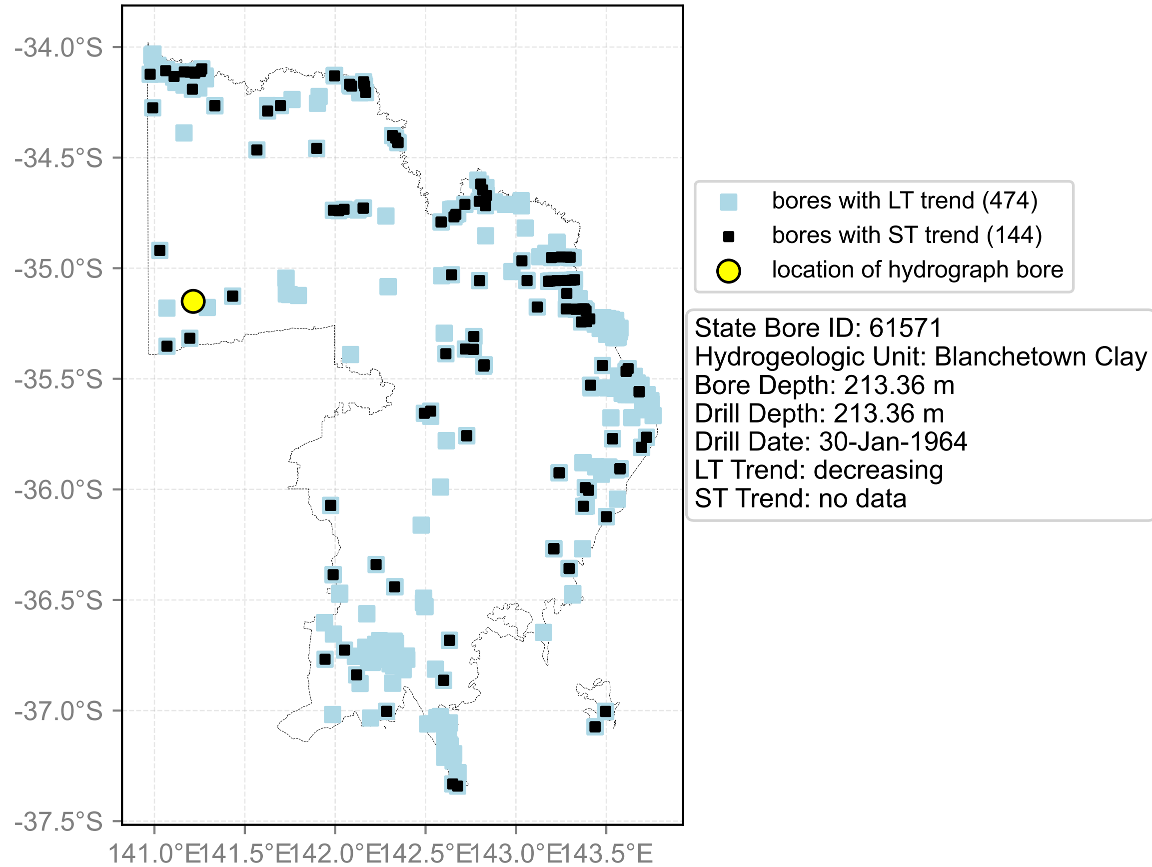


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 40665
Hydrogeologic Unit: Unknown
Bore Depth: 3.0 m
Drill Depth: 3.0 m
Drill Date: 17-Dec-1975
LT Trend: no trend
ST Trend: no data

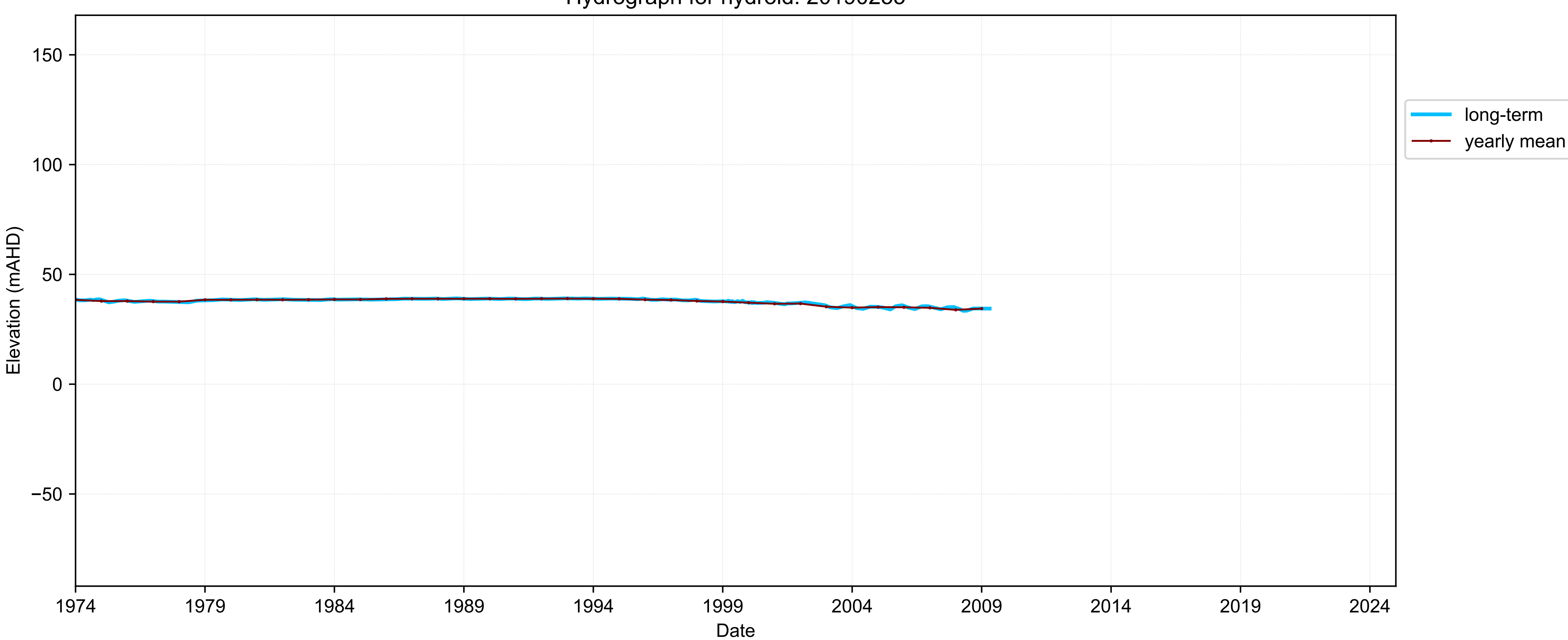


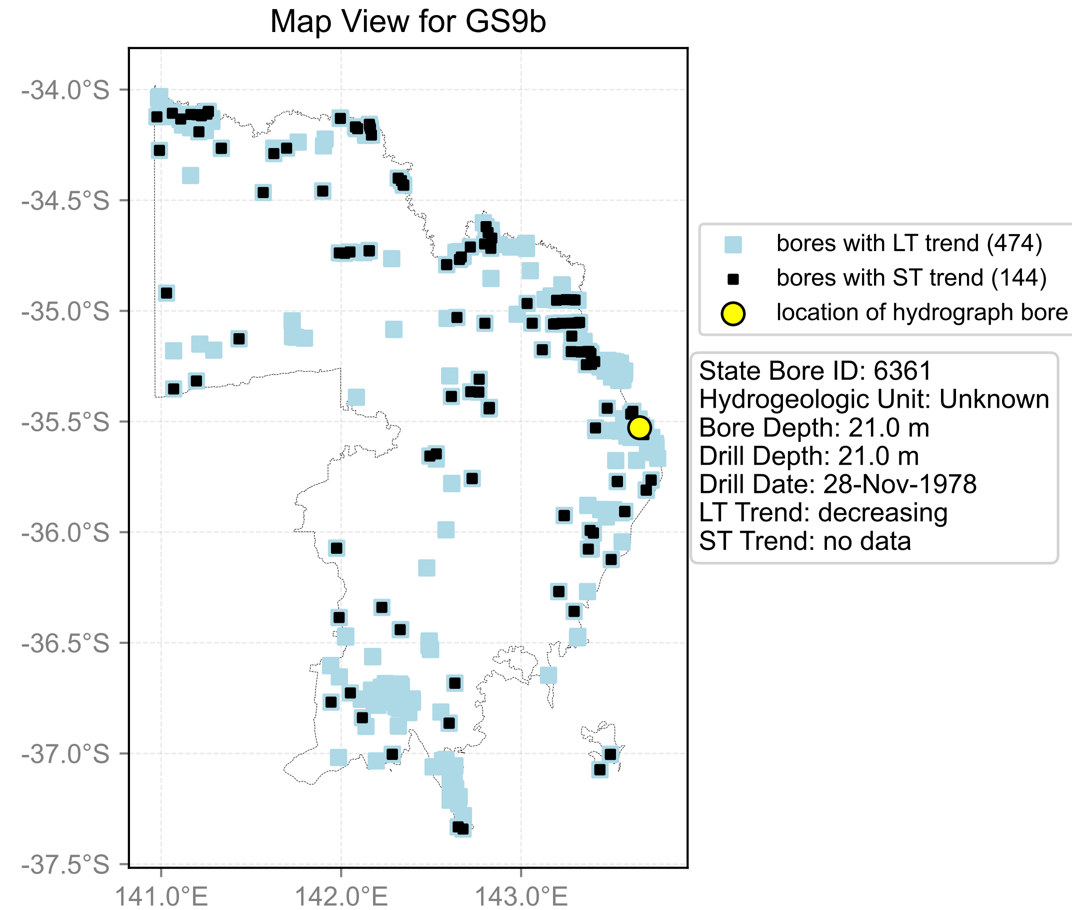
Hydrograph for hydroid: 20190086
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

Map View for GS9b

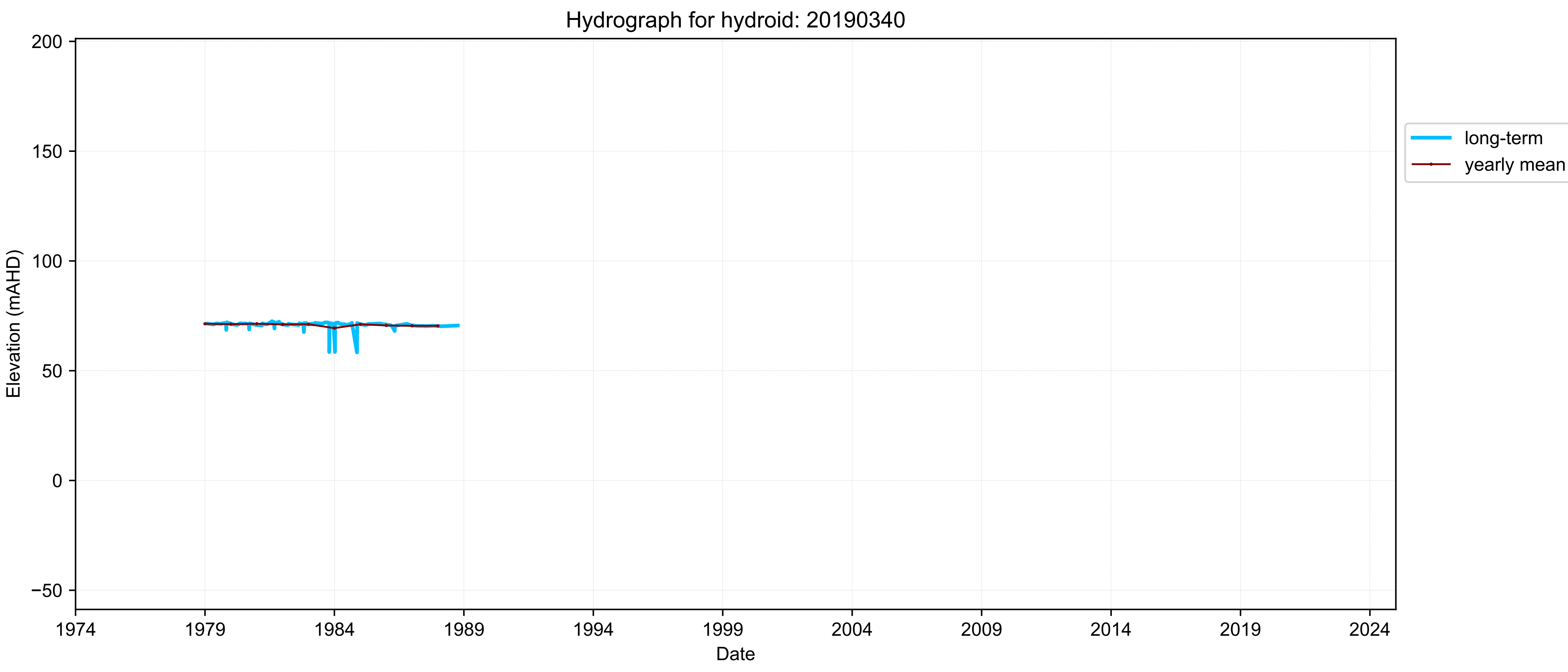


Hydrograph for hydroid: 20190255

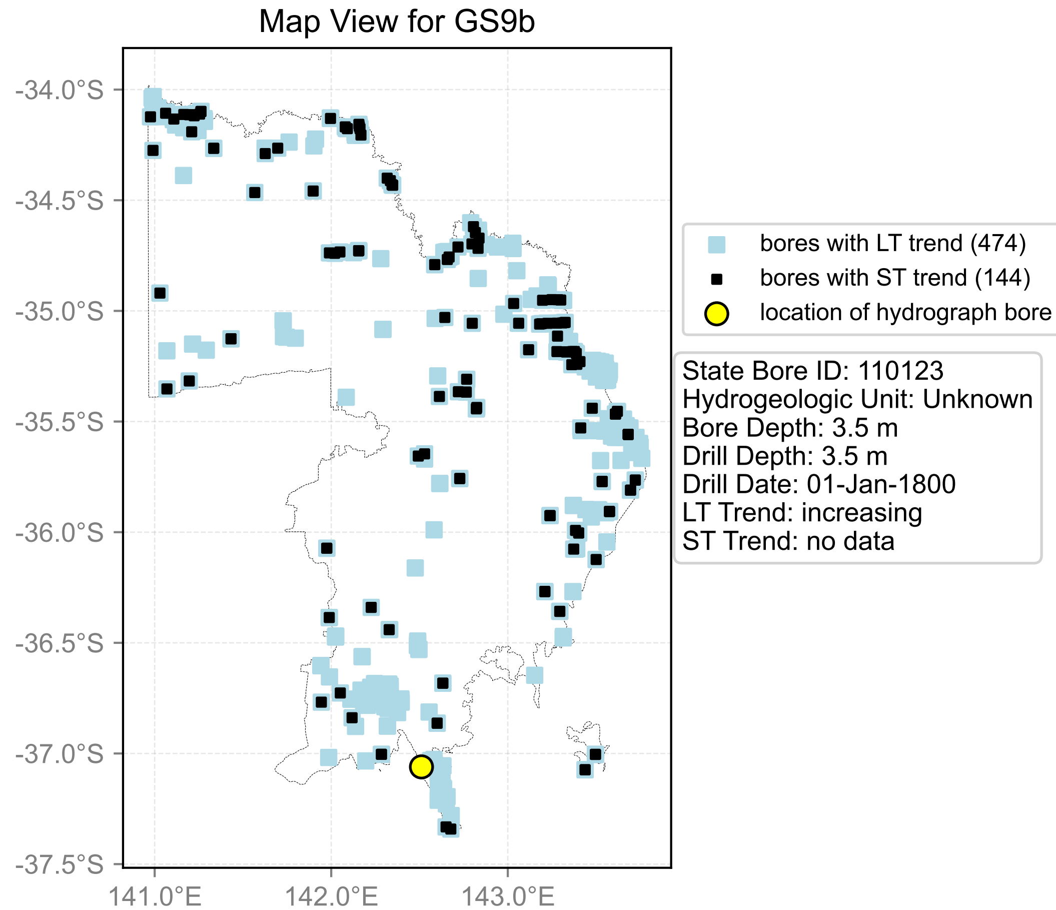


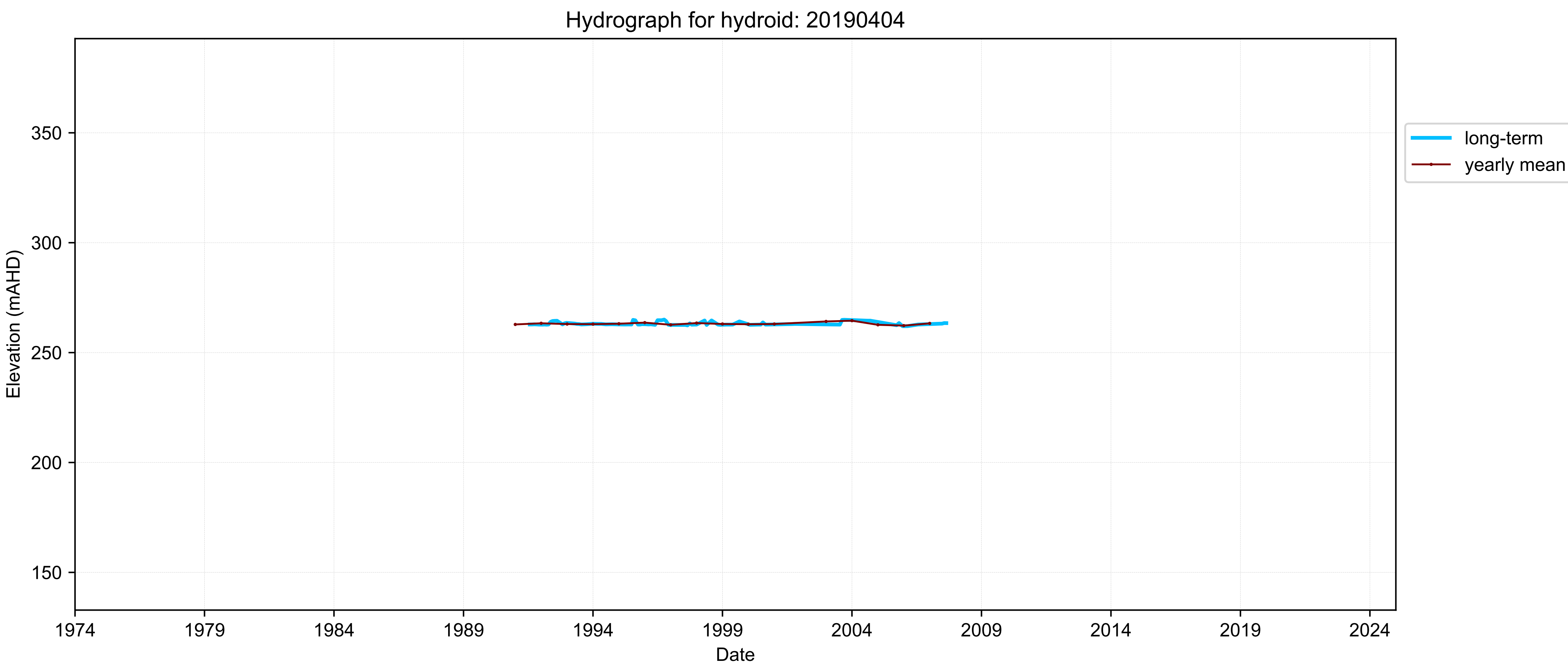


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 6361
Hydrogeologic Unit: Unknown
Bore Depth: 21.0 m
Drill Depth: 21.0 m
Drill Date: 28-Nov-1978
LT Trend: decreasing
ST Trend: no data

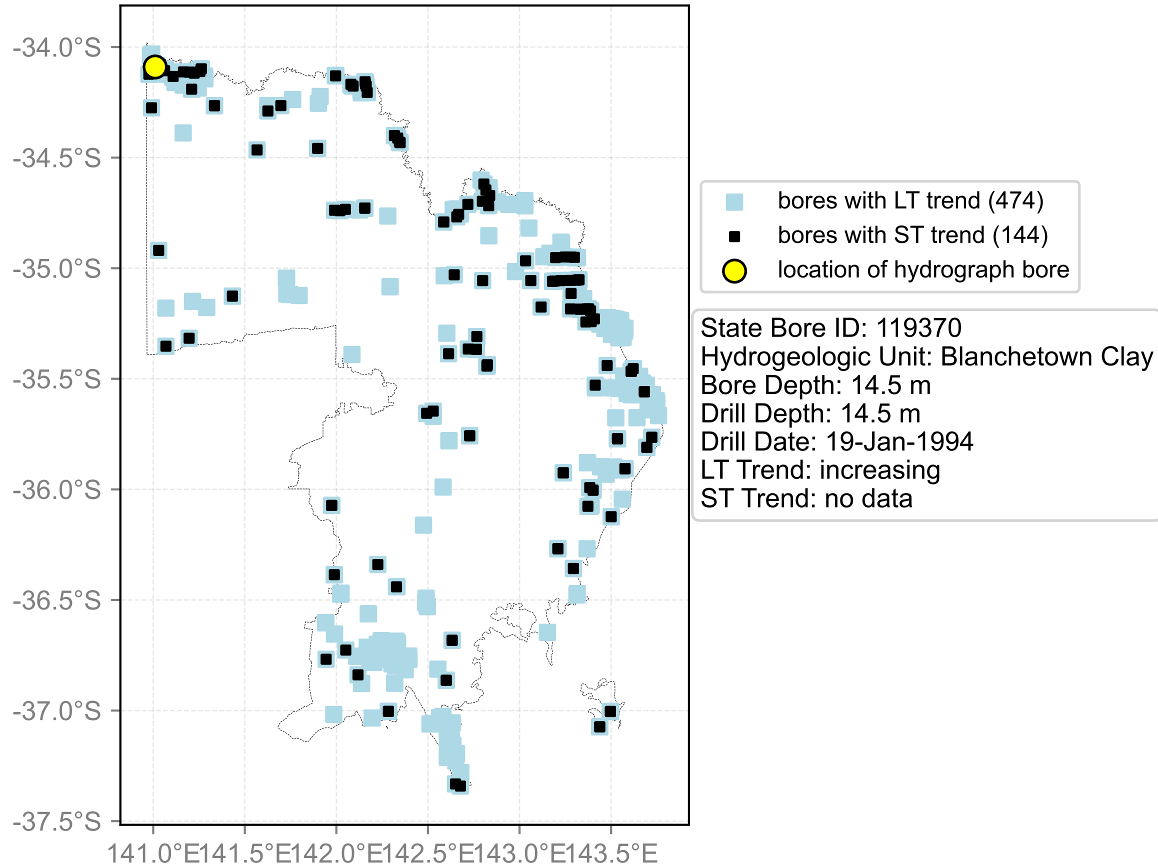


Hydrograph for hydroid: 20190340
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

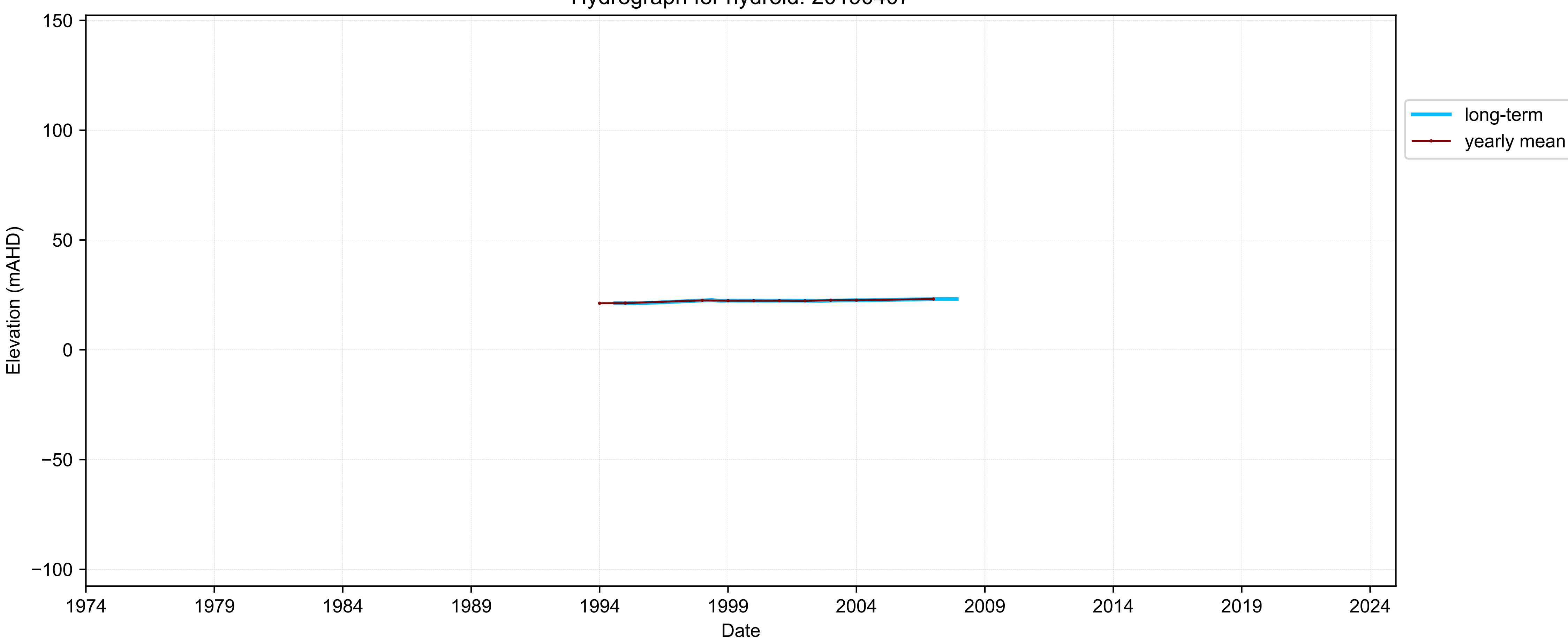

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 110123
Hydrogeologic Unit: Unknown
Bore Depth: 3.5 m
Drill Depth: 3.5 m
Drill Date: 01-Jan-1800
LT Trend: increasing
ST Trend: no data

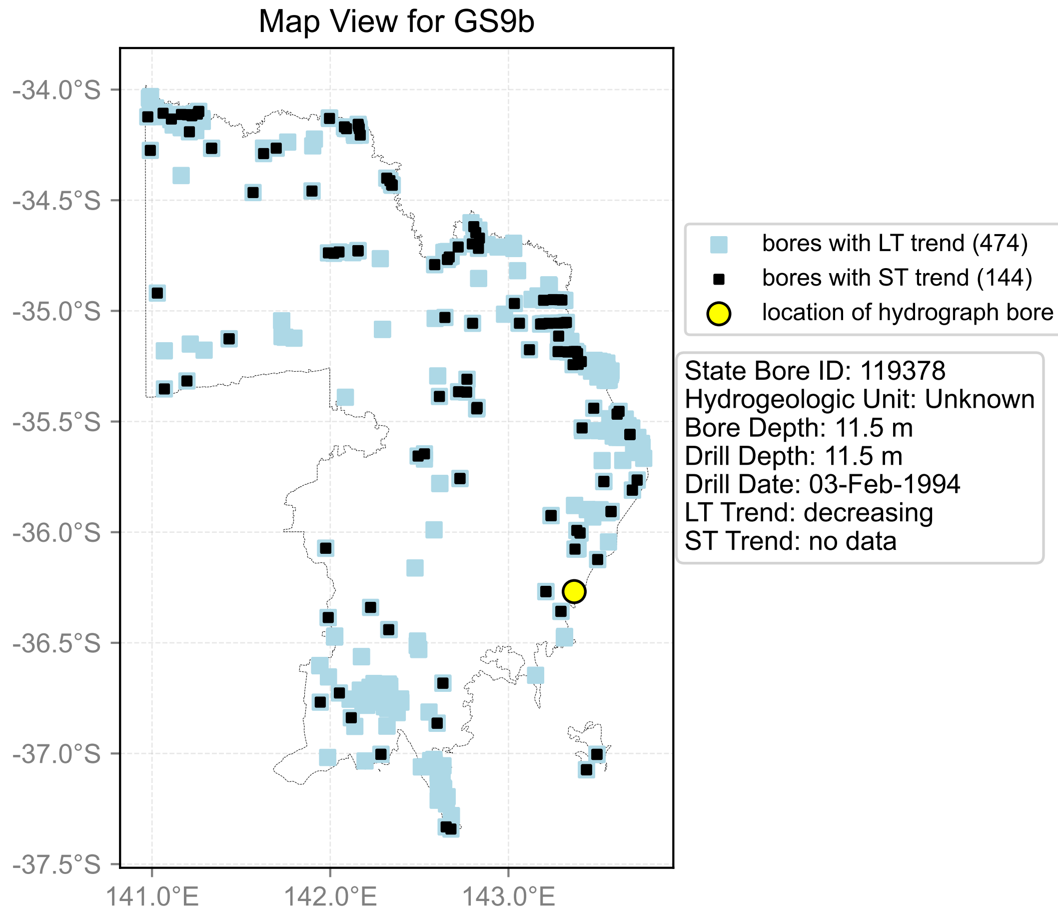

Hydrograph for hydroid: 20190404
Elevation (mAHD)
350
300
250
200
150
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

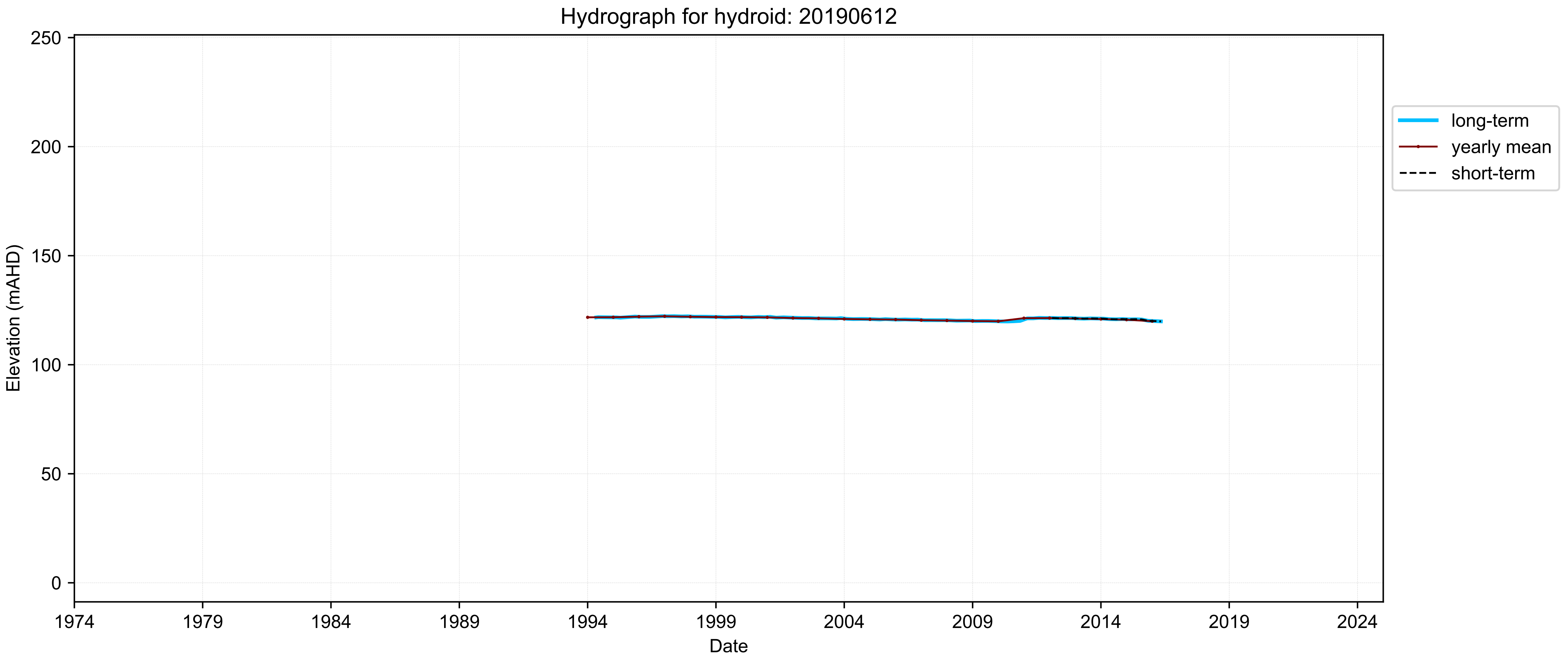
Map View for GS9b

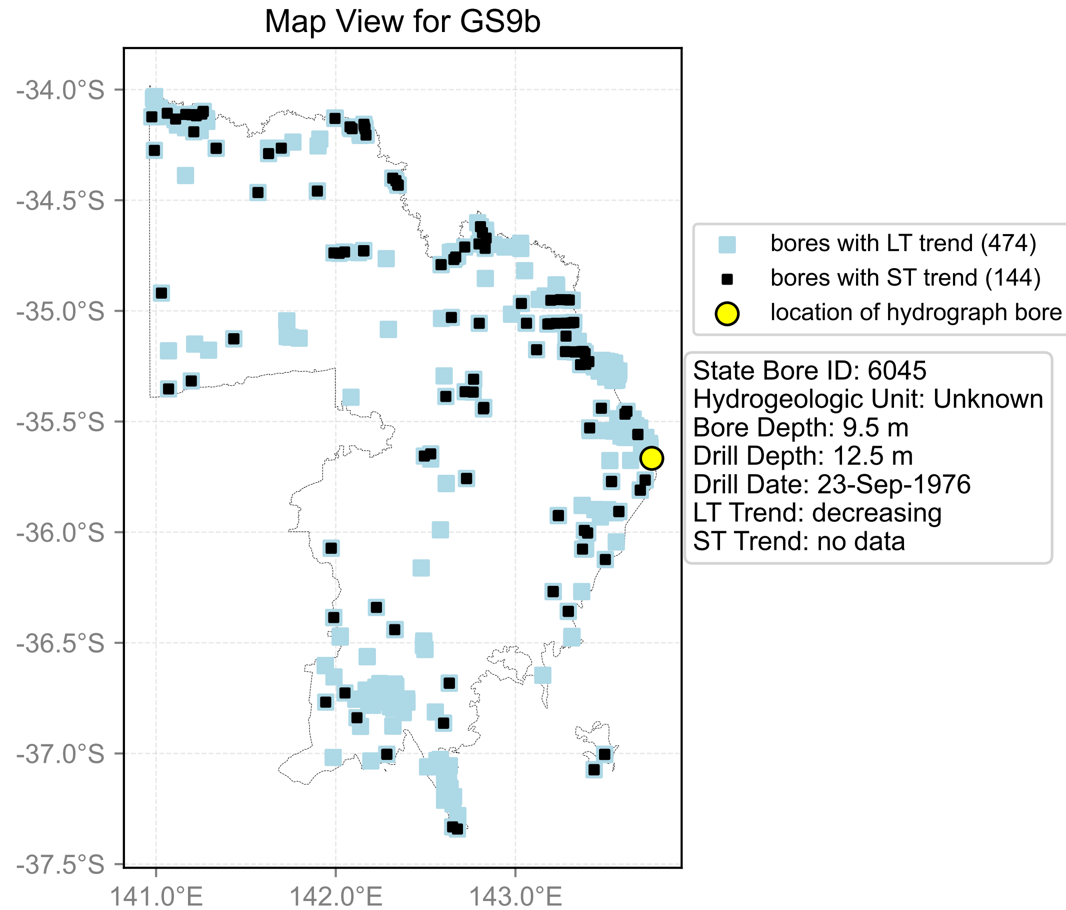


Hydrograph for hydroid: 20190407

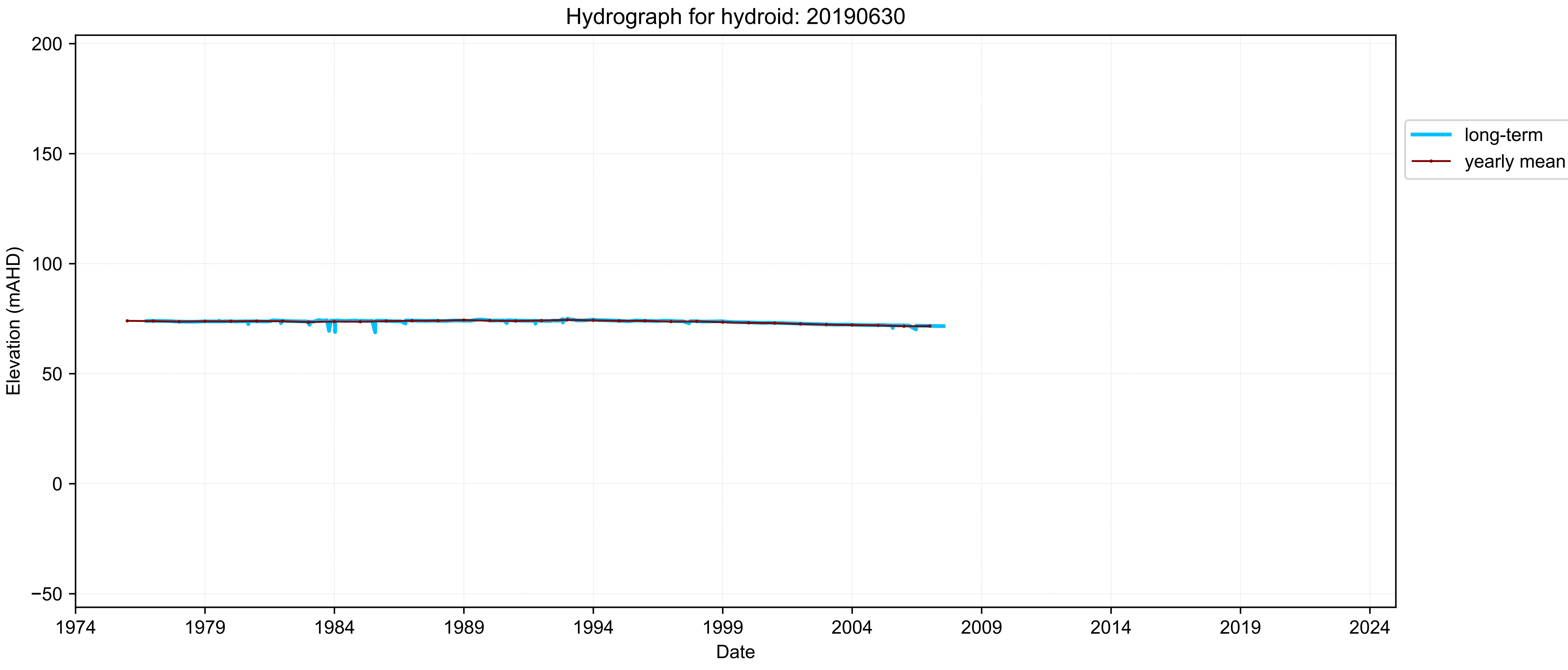



Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 119378
Hydrogeologic Unit: Unknown
Bore Depth: 11.5 m
Drill Depth: 11.5 m
Drill Date: 03-Feb-1994
LT Trend: decreasing
ST Trend: no data

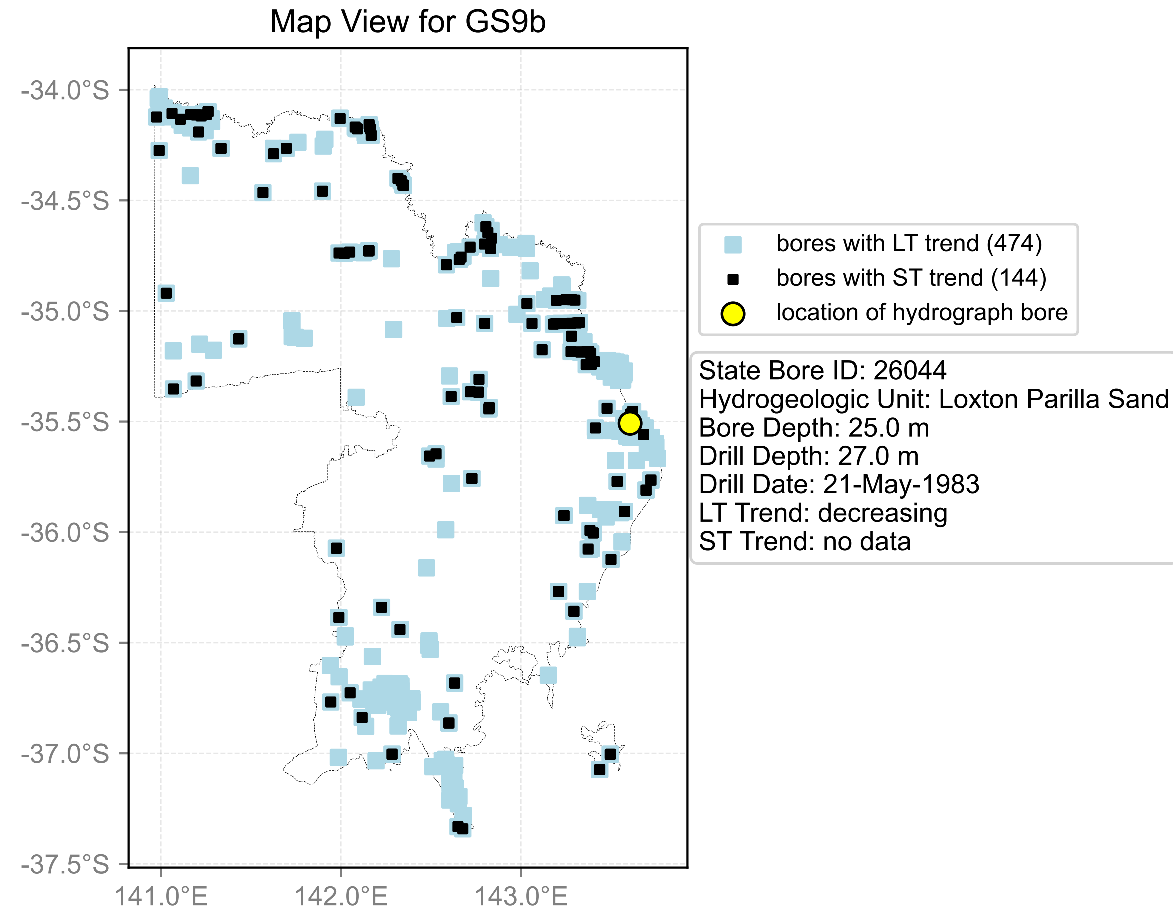

Hydrograph for hydroid: 20190612
Elevation (mAHD)
0
50
100
150
200
250
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

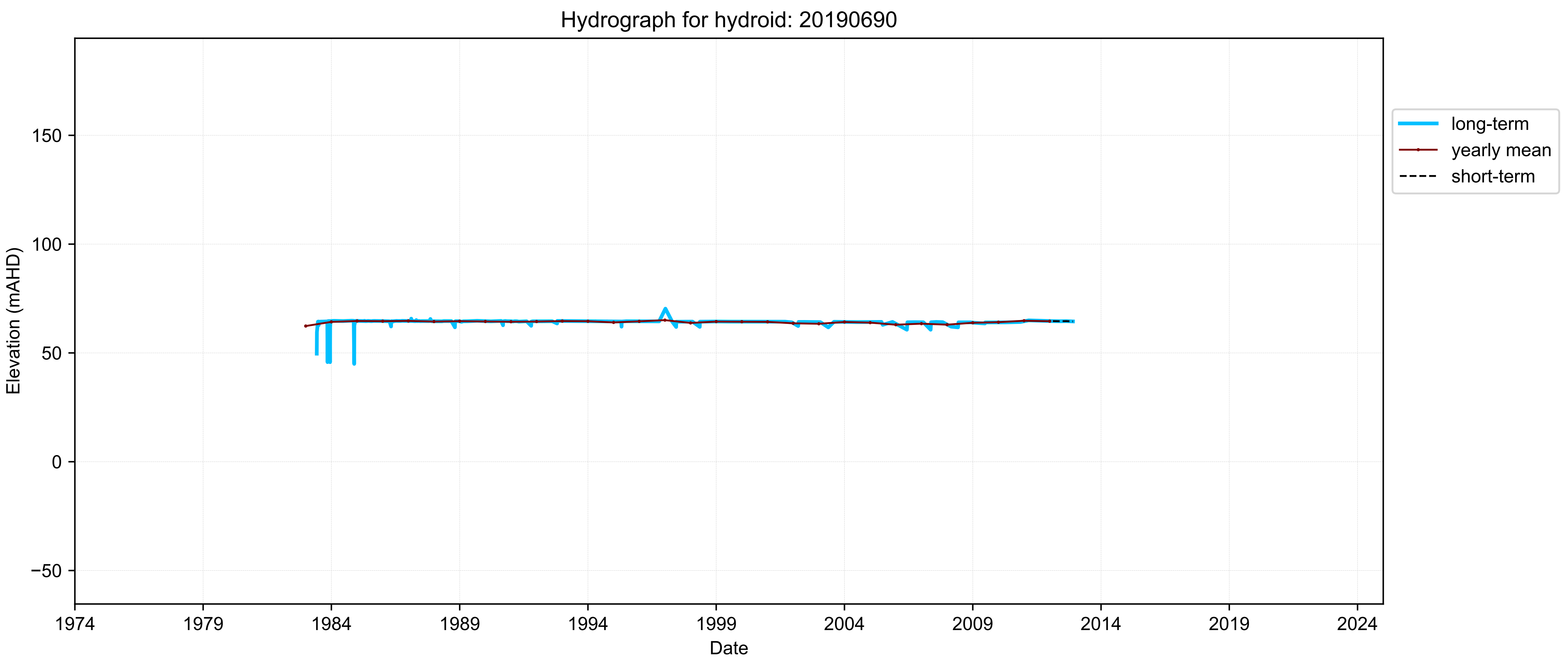


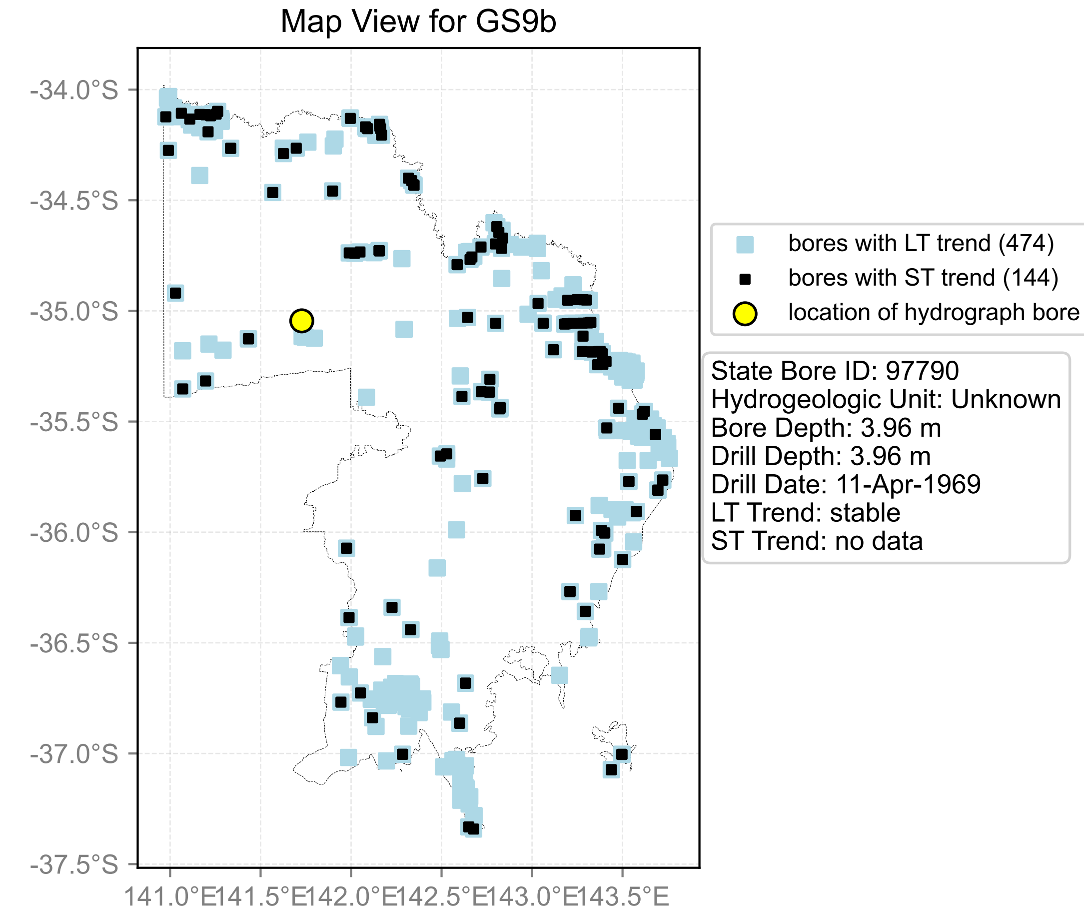
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 6045
Hydrogeologic Unit: Unknown
Bore Depth: 9.5 m
Drill Depth: 12.5 m
Drill Date: 23-Sep-1976
LT Trend: decreasing
ST Trend: no data



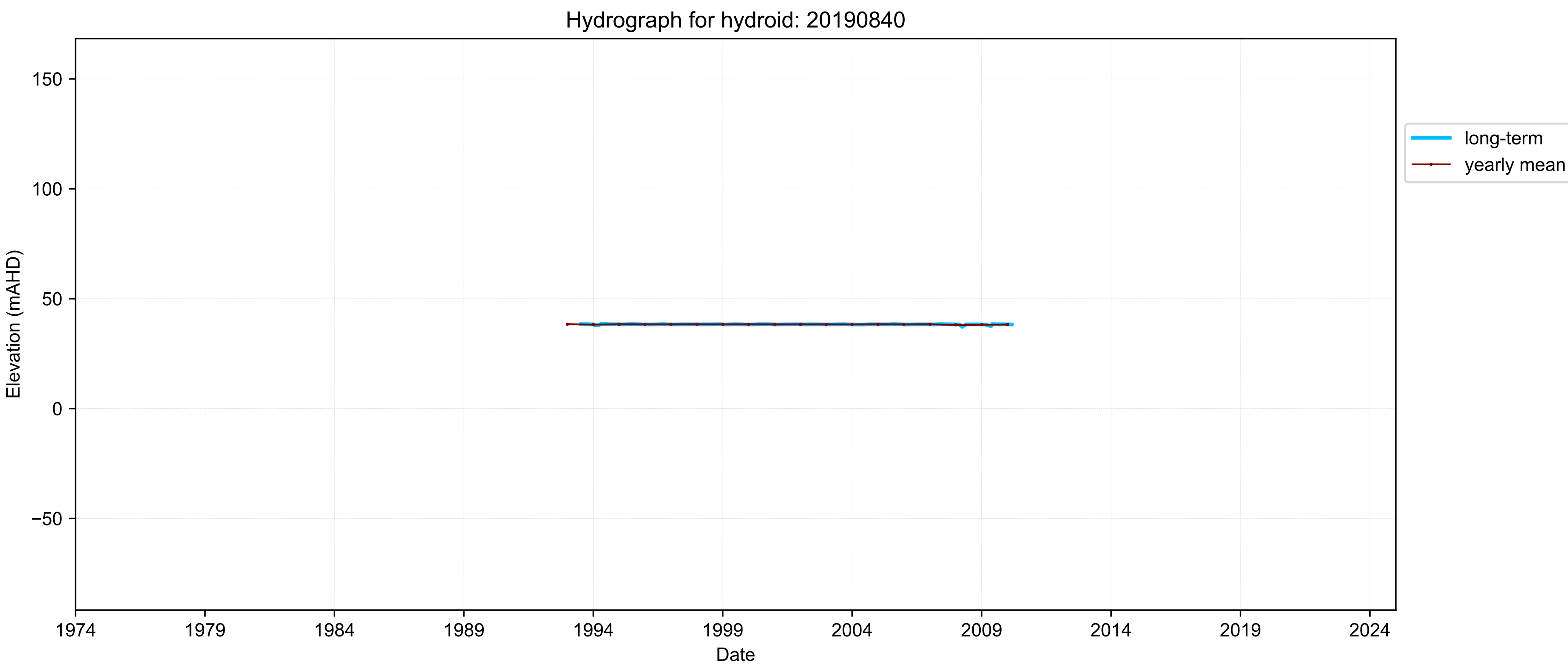
Hydrograph for hydroid: 20190630
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26044
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 25.0 m
Drill Depth: 27.0 m
Drill Date: 21-May-1983
LT Trend: decreasing
ST Trend: no data

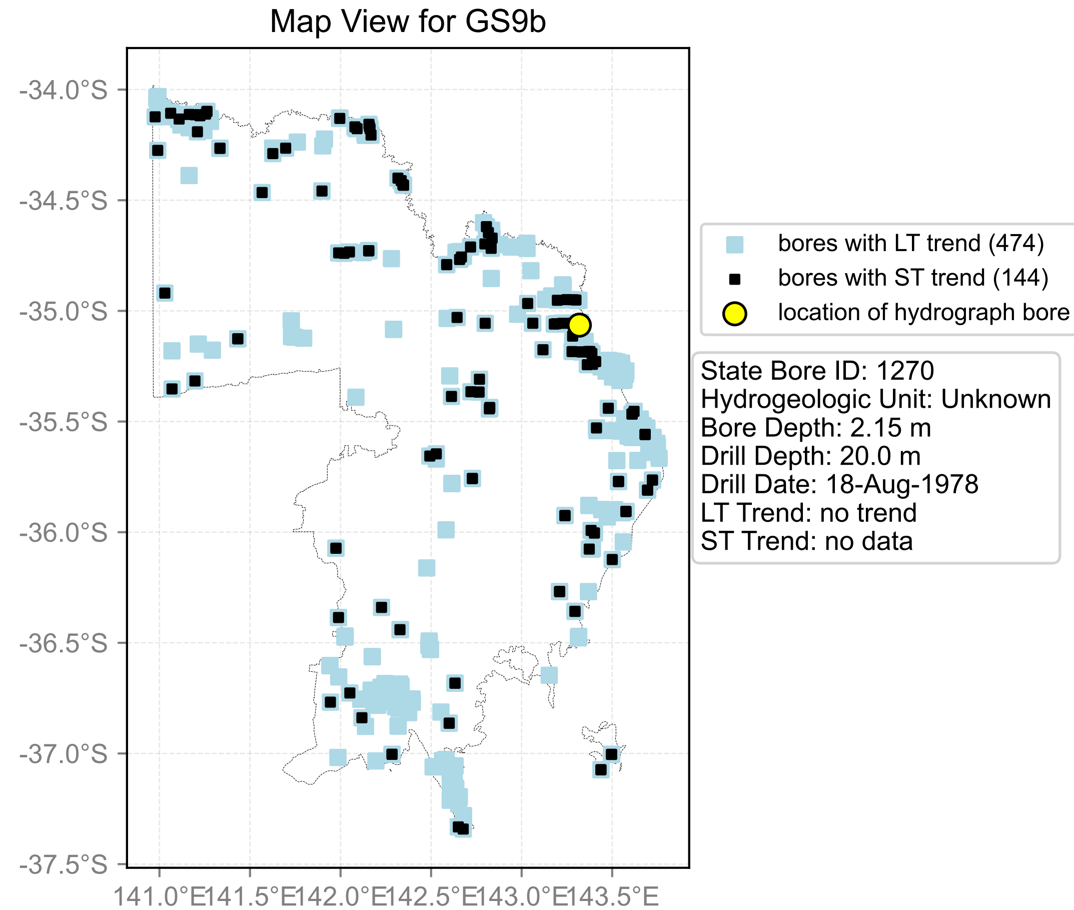

Hydrograph for hydroid: 20190690
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

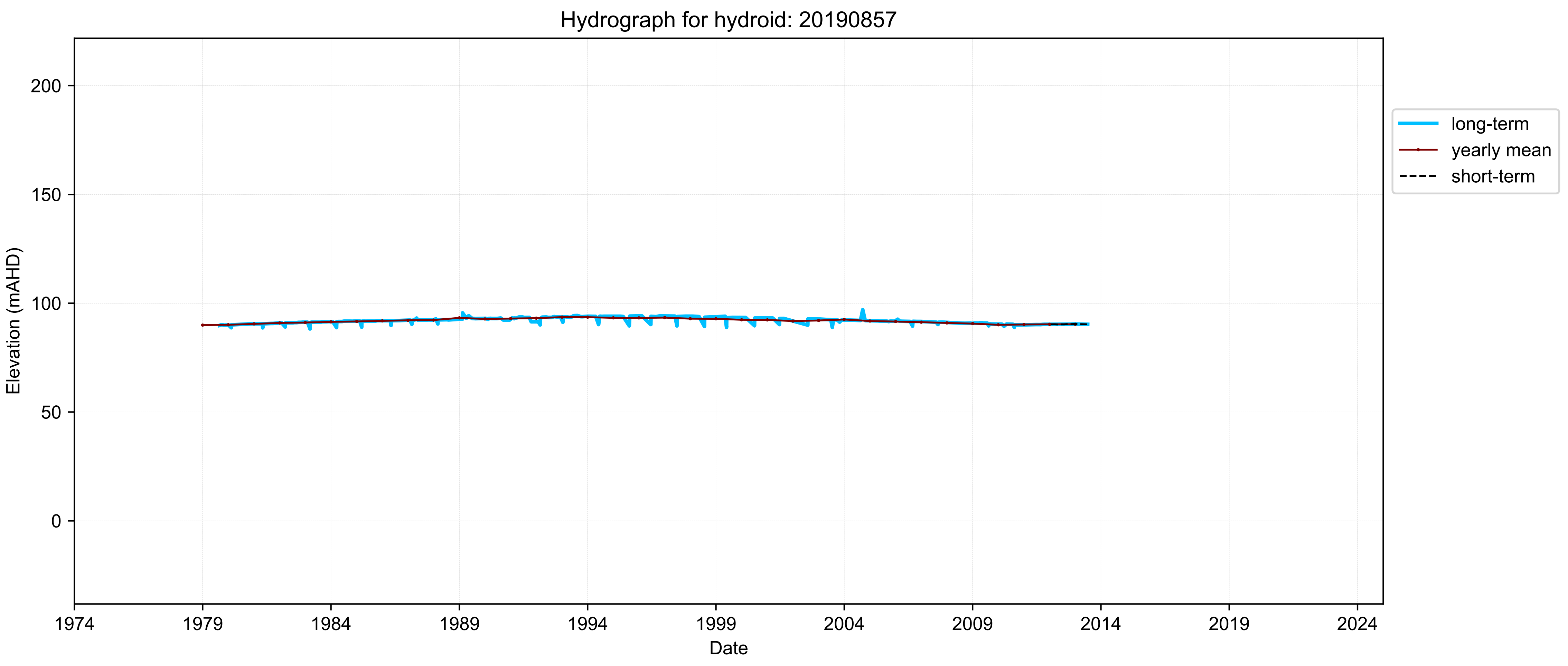


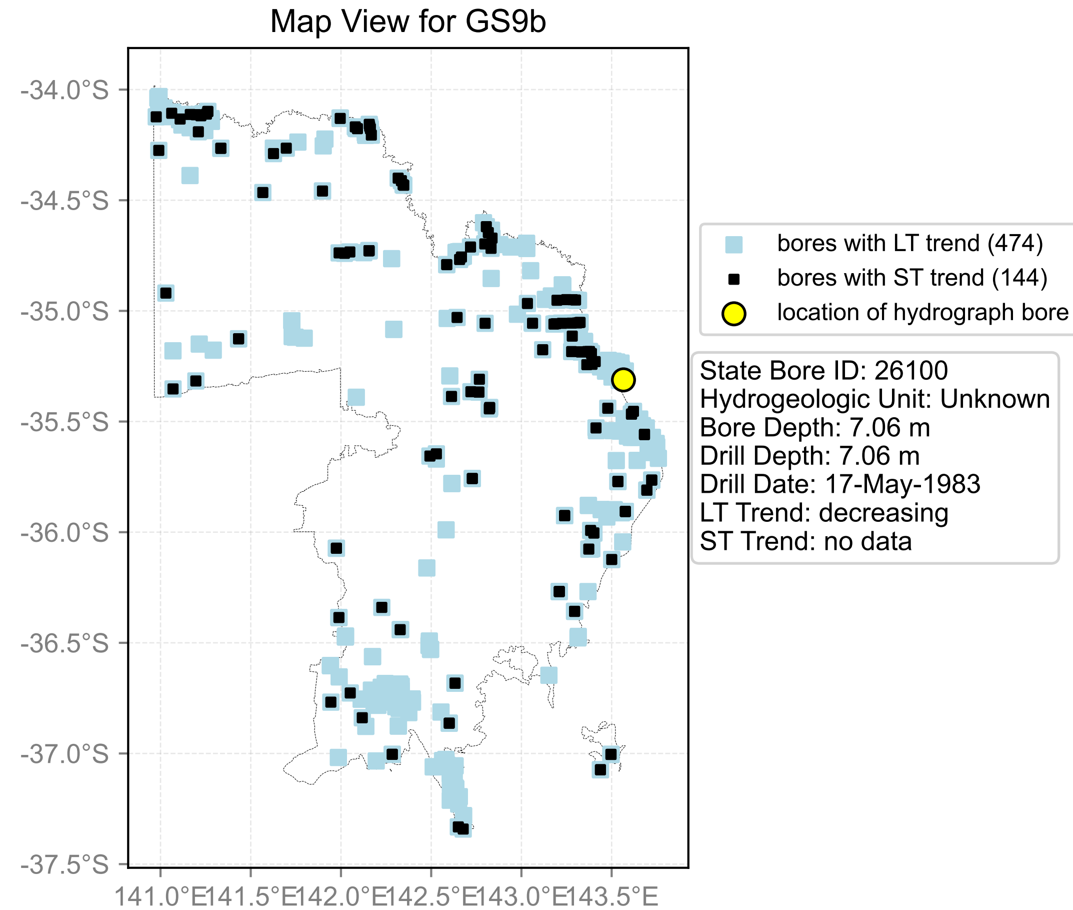
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 97790
Hydrogeologic Unit: Unknown
Bore Depth: 3.96 m
Drill Depth: 3.96 m
Drill Date: 11-Apr-1969
LT Trend: stable
ST Trend: no data



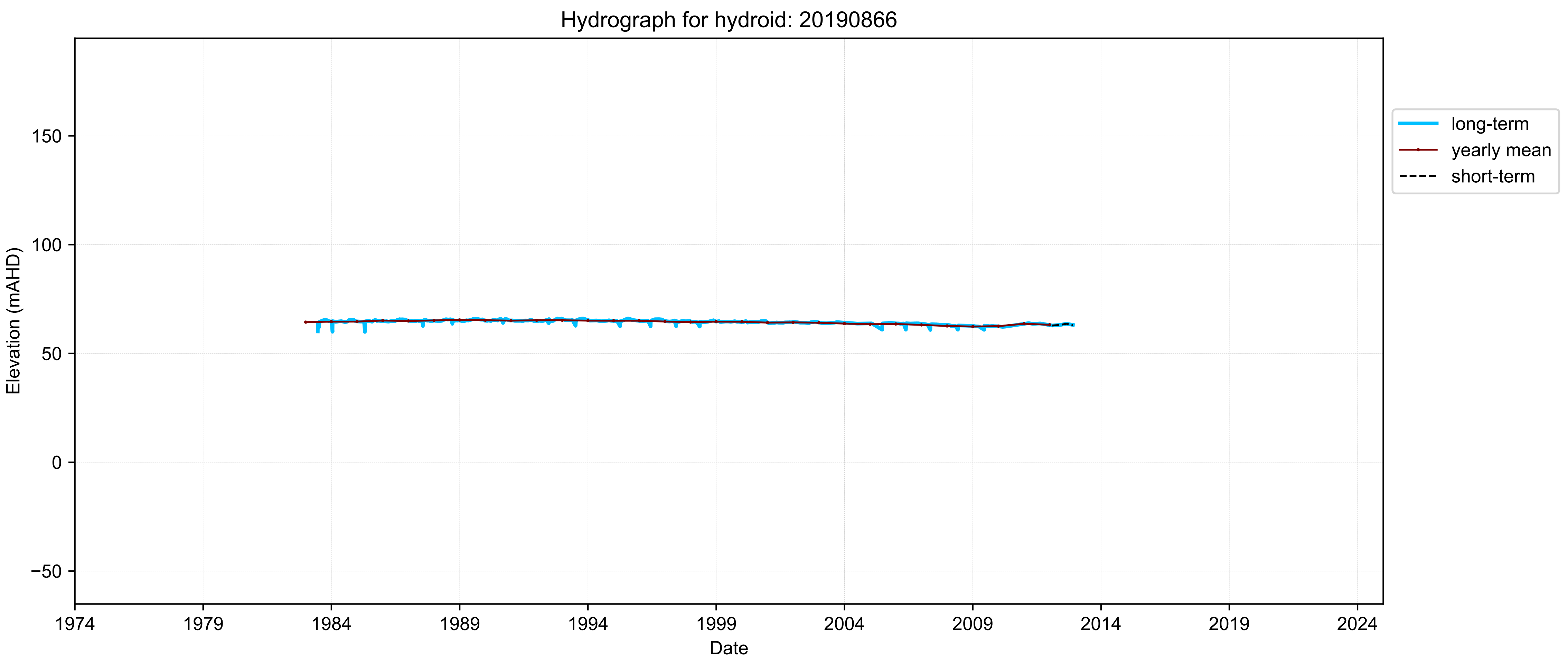
Hydrograph for hydroid: 20190840
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 1270
Hydrogeologic Unit: Unknown
Bore Depth: 2.15 m
Drill Depth: 20.0 m
Drill Date: 18-Aug-1978
LT Trend: no trend
ST Trend: no data

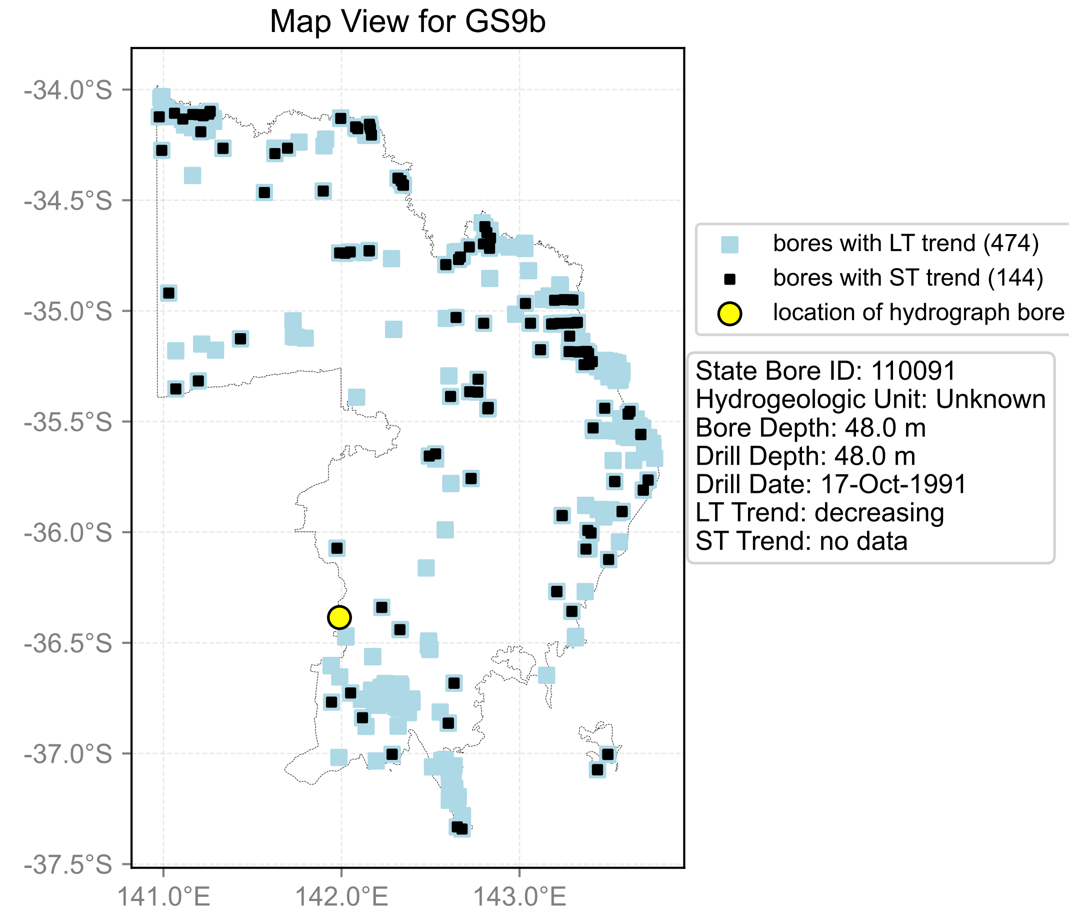

Hydrograph for hydroid: 20190857
Elevation (mAHD)
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



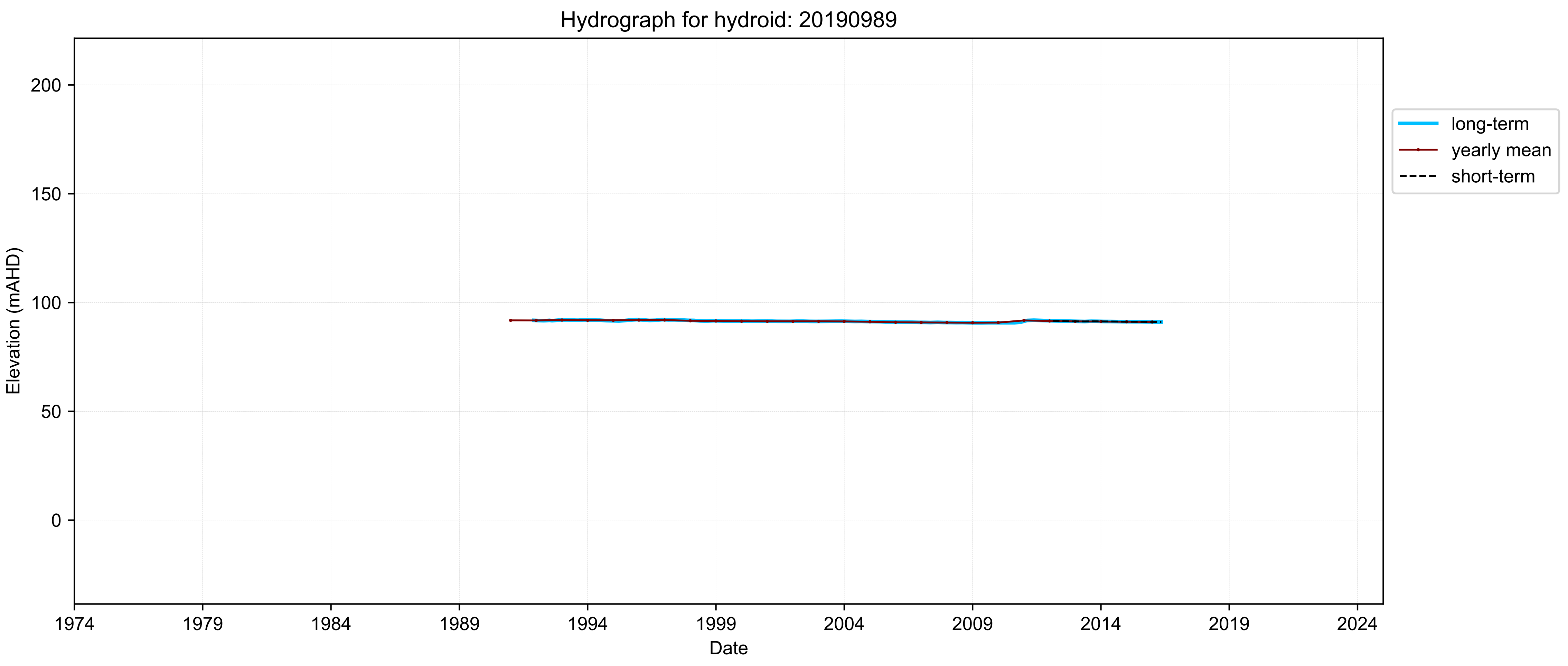
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26100
Hydrogeologic Unit: Unknown
Bore Depth: 7.06 m
Drill Depth: 7.06 m
Drill Date: 17-May-1983
LT Trend: decreasing
ST Trend: no data



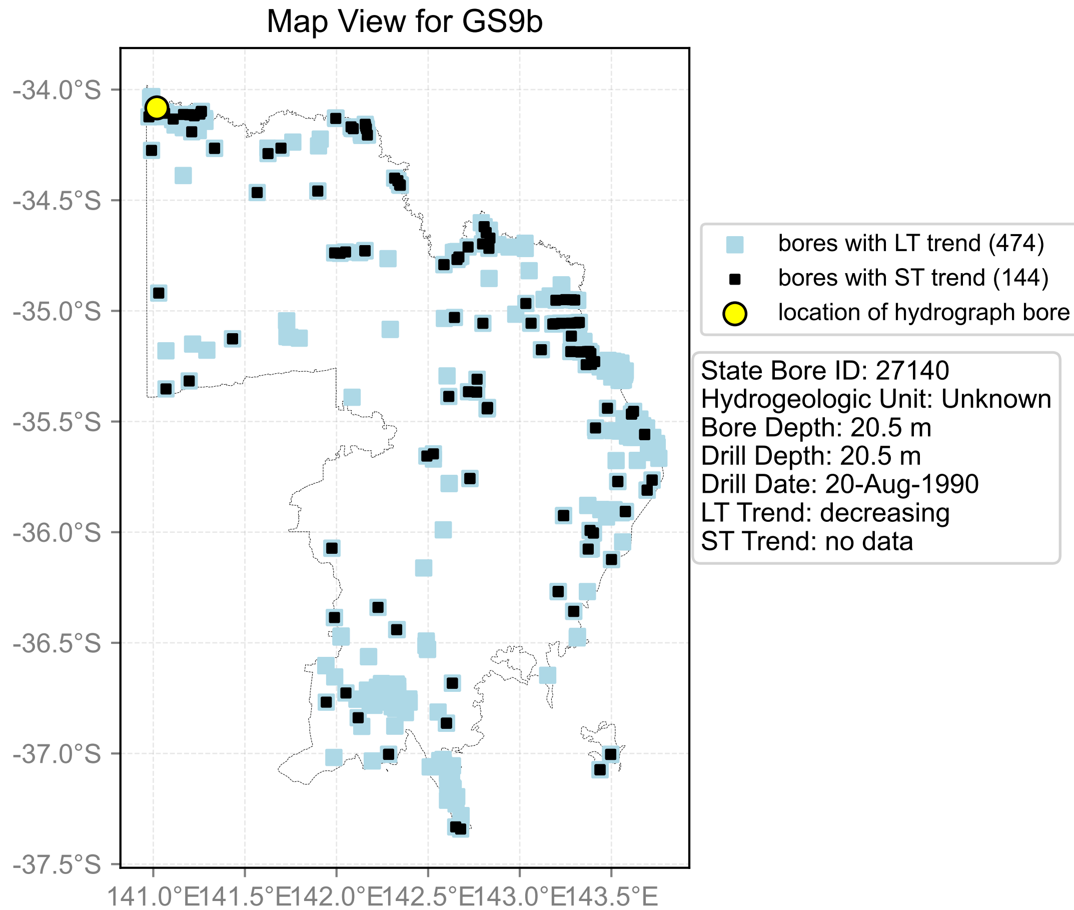
Hydrograph for hydroid: 20190866
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



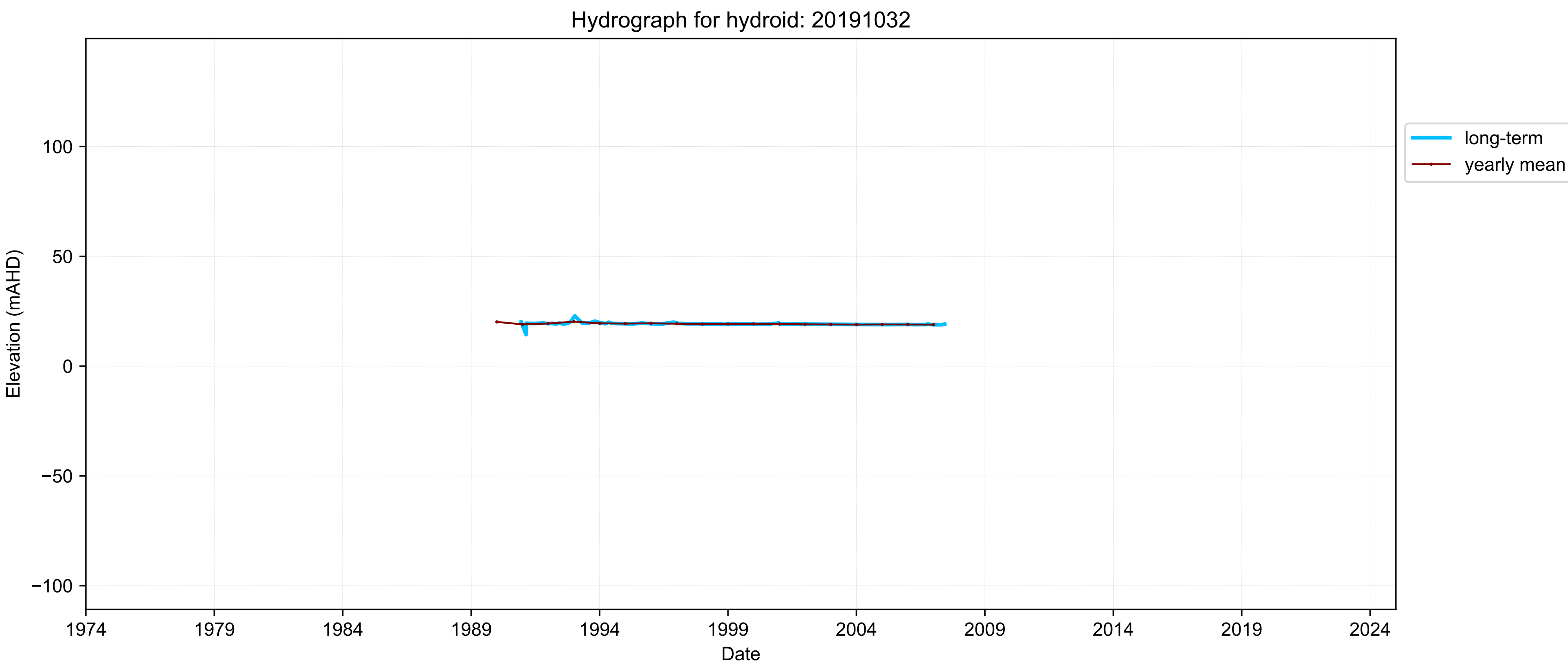
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 110091
Hydrogeologic Unit: Unknown
Bore Depth: 48.0 m
Drill Depth: 48.0 m
Drill Date: 17-Oct-1991
LT Trend: decreasing
ST Trend: no data



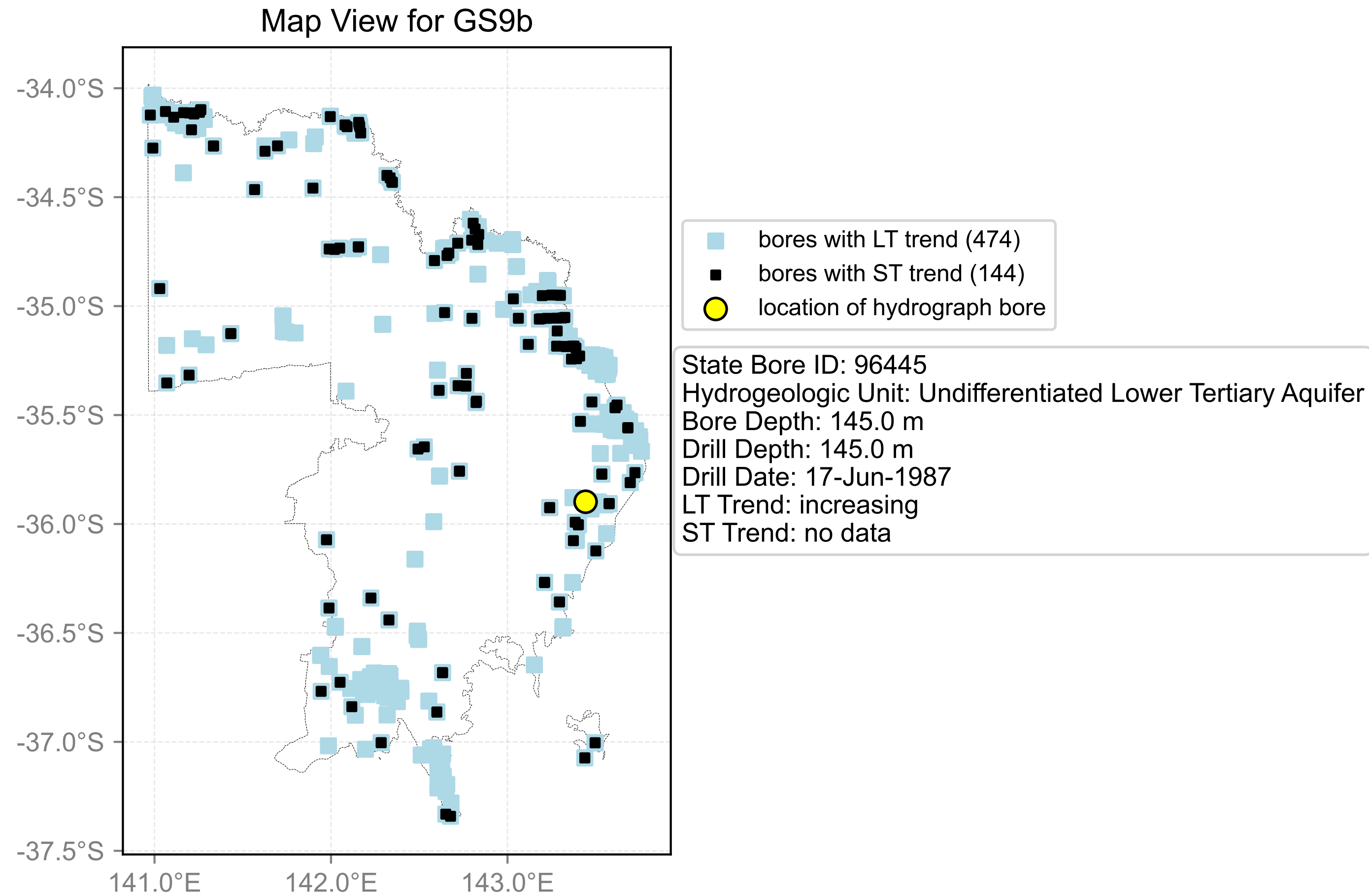
Hydrograph for hydroid: 20190989
Elevation (mAHD)
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



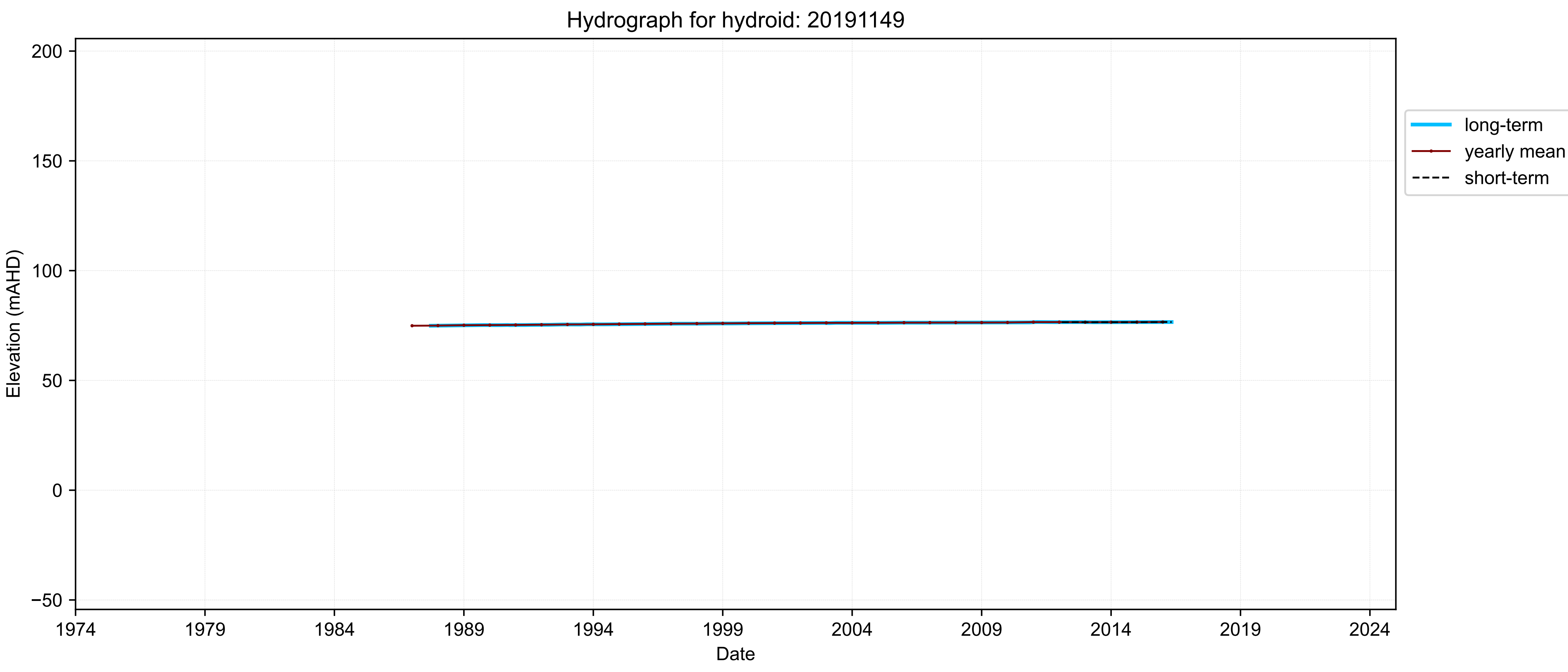
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27140
Hydrogeologic Unit: Unknown
Bore Depth: 20.5 m
Drill Depth: 20.5 m
Drill Date: 20-Aug-1990
LT Trend: decreasing
ST Trend: no data



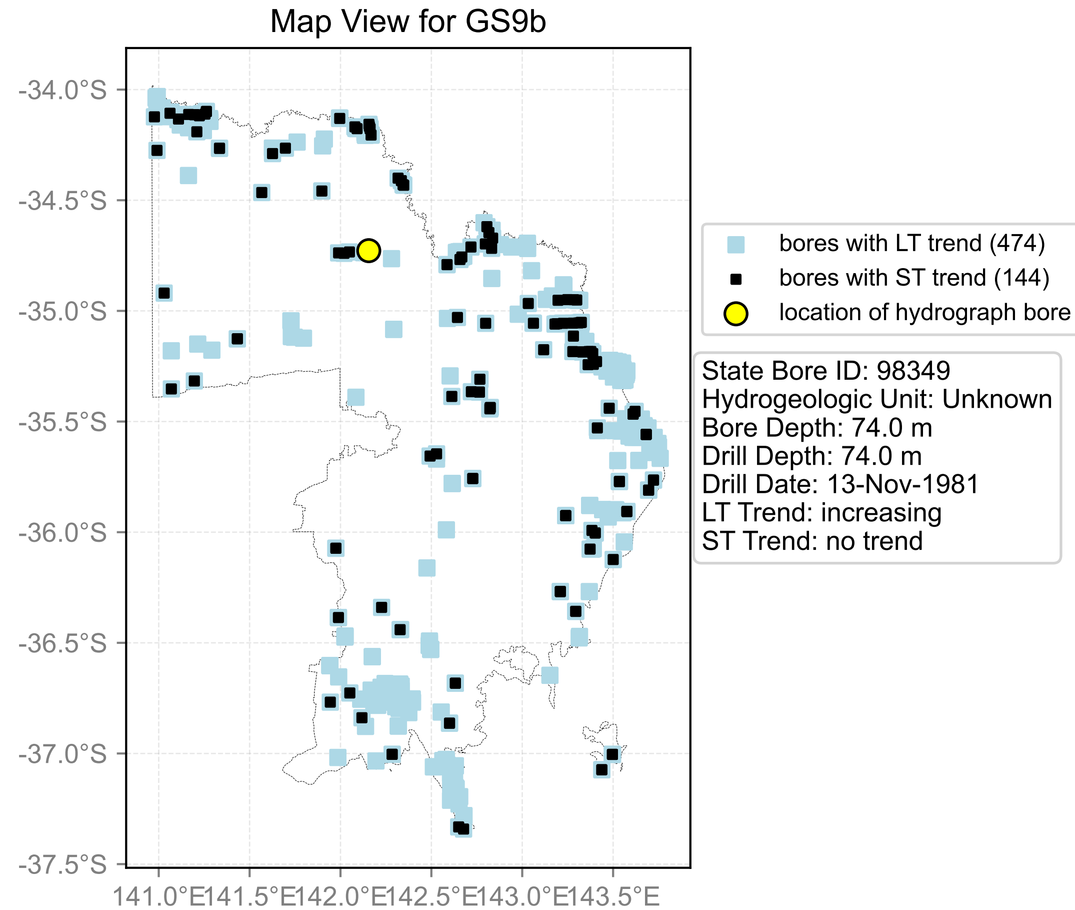
Hydrograph for hydroid: 20191032
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

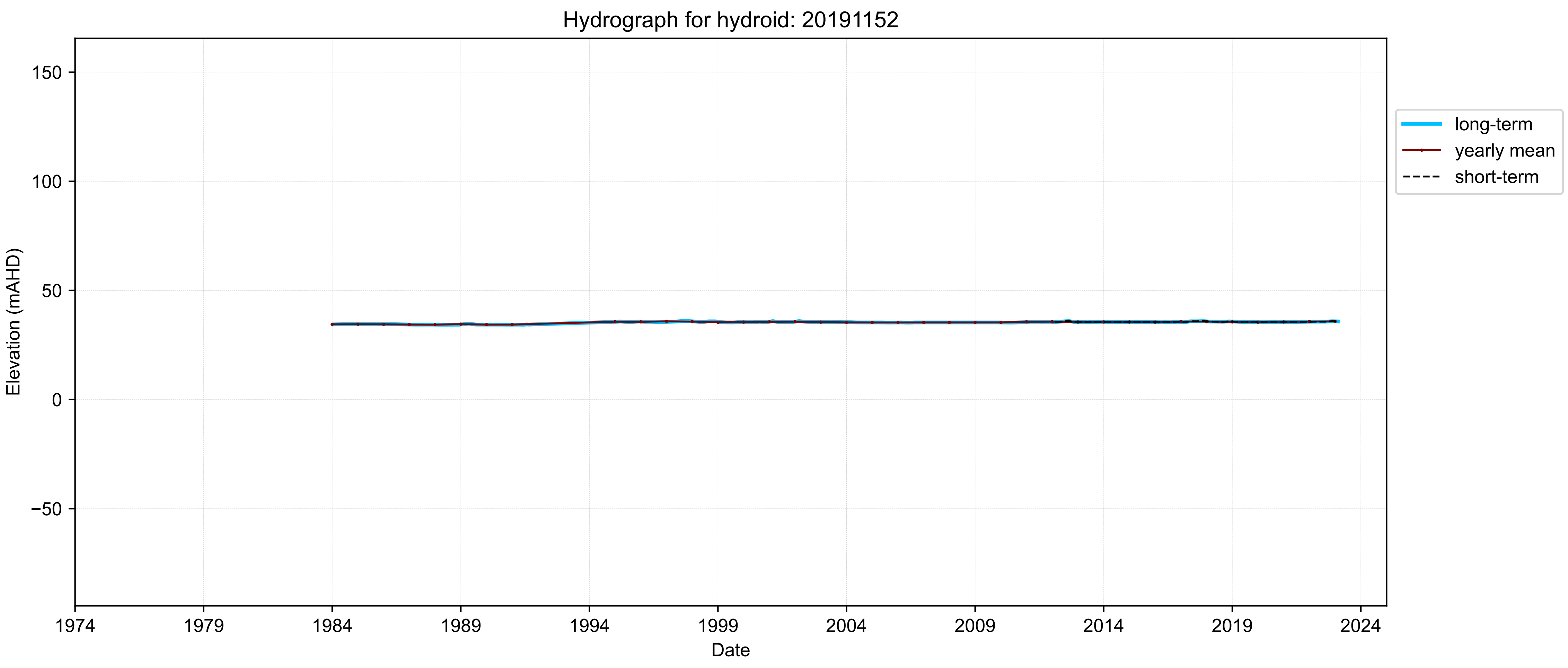


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 96445
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 145.0 m
Drill Depth: 145.0 m
Drill Date: 17-Jun-1987
LT Trend: increasing
ST Trend: no data

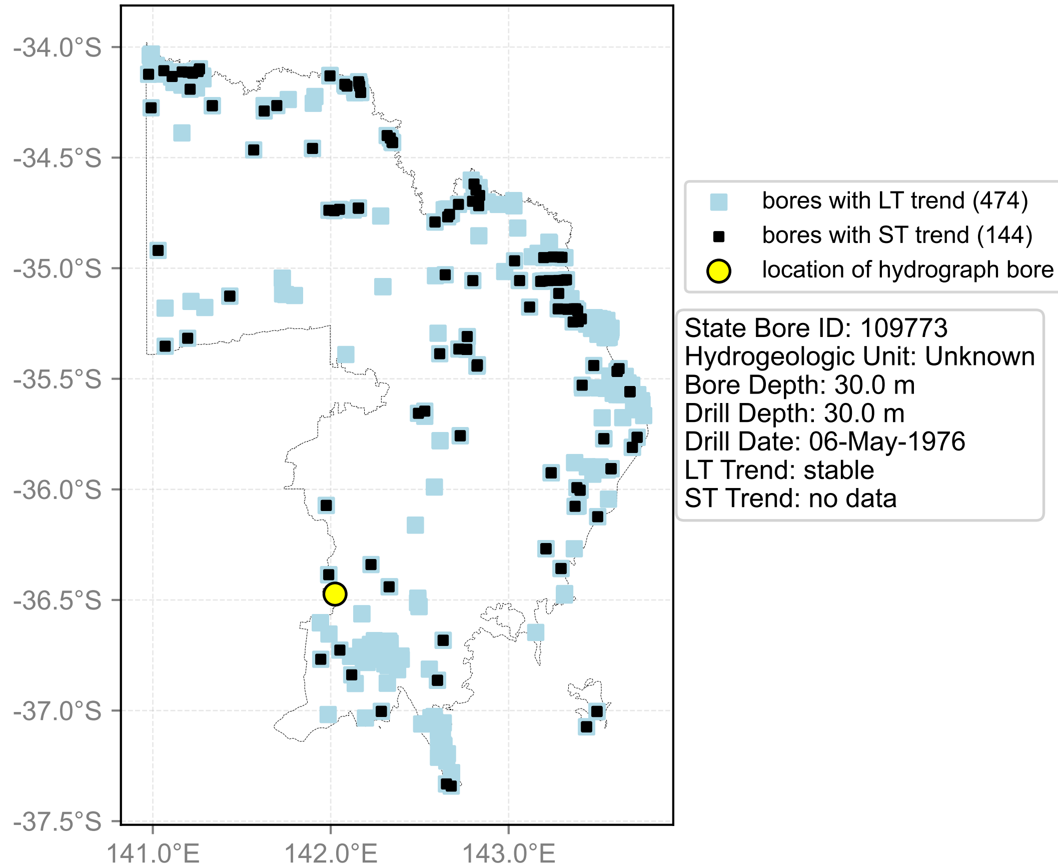


Hydrograph for hydroid: 20191149
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

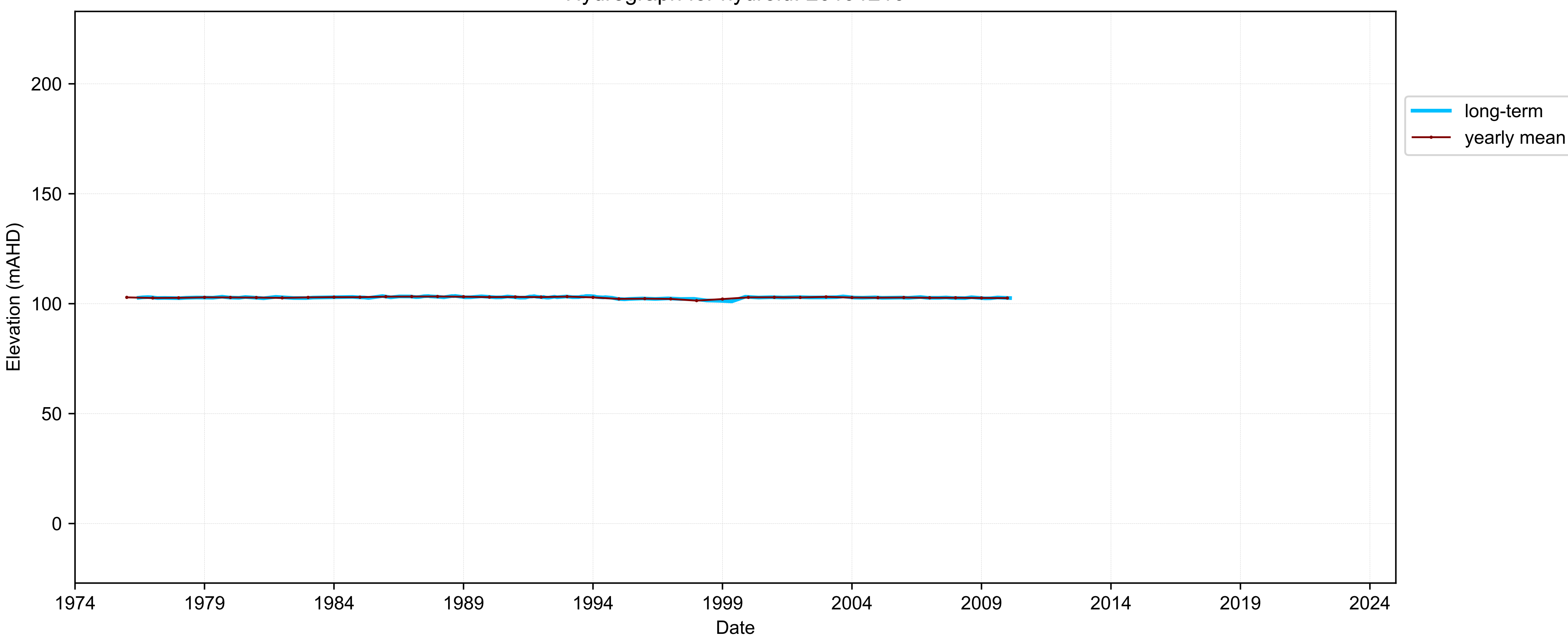

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 98349
Hydrogeologic Unit: Unknown
Bore Depth: 74.0 m
Drill Depth: 74.0 m
Drill Date: 13-Nov-1981
LT Trend: increasing
ST Trend: no trend

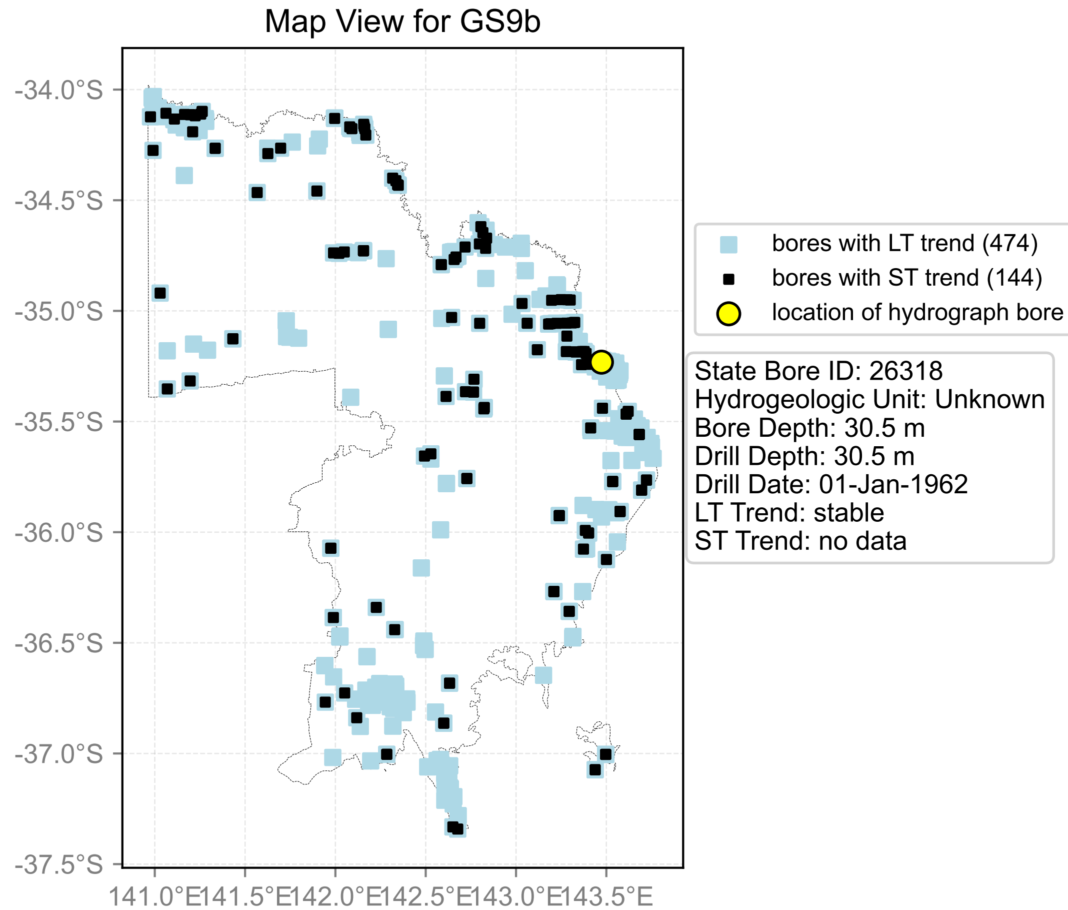

Hydrograph for hydroid: 20191152
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

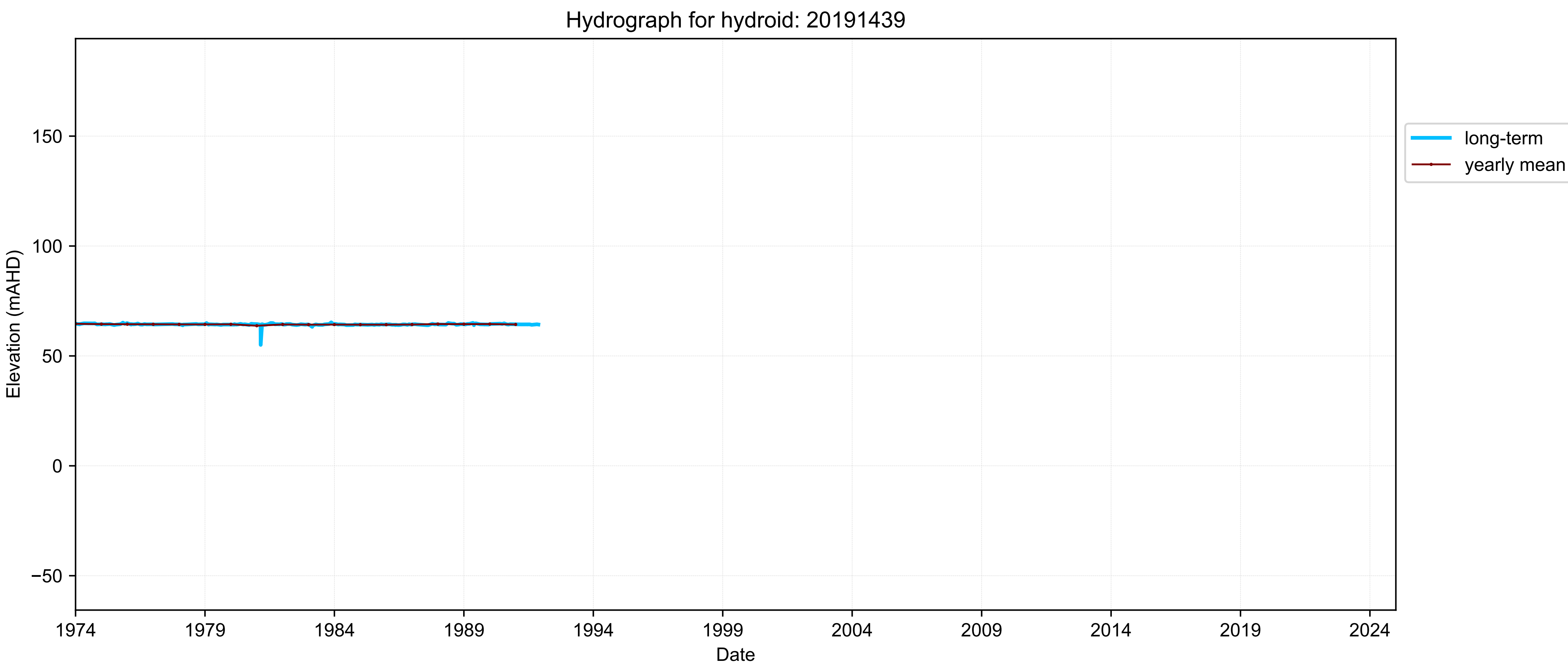
Map View for GS9b

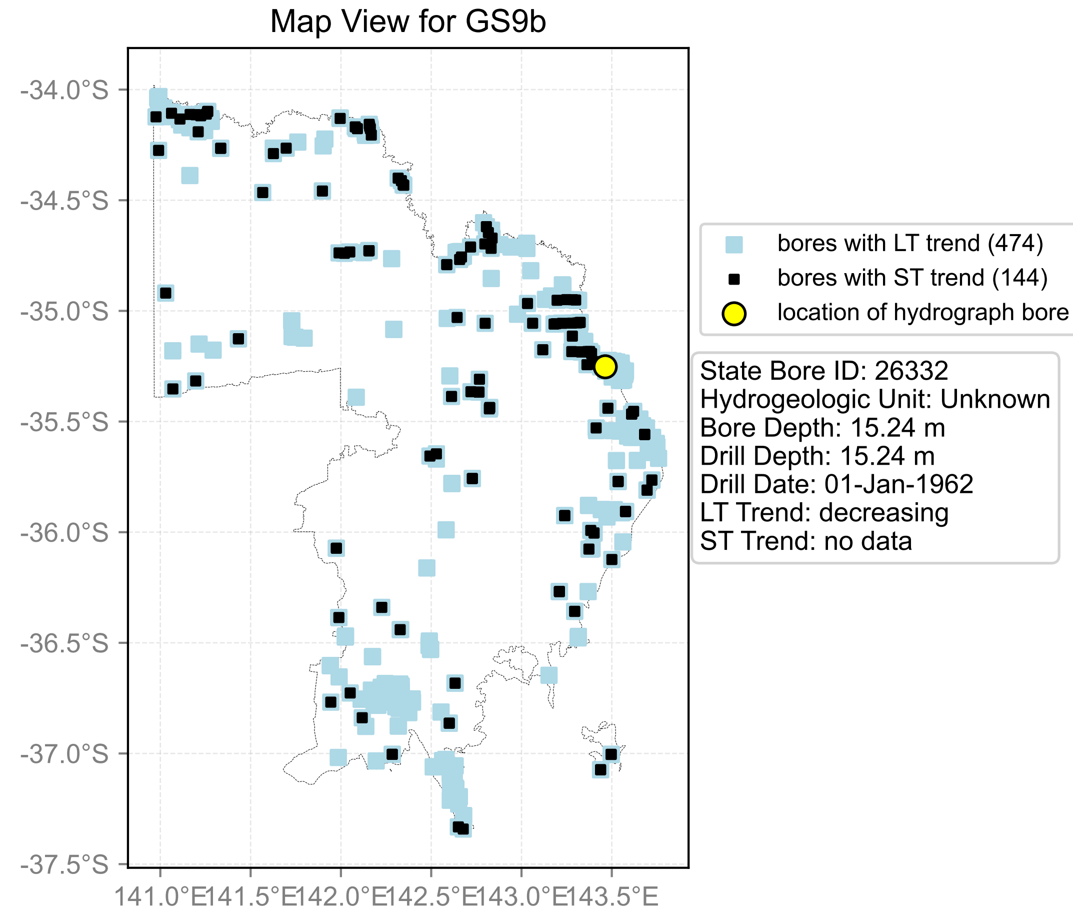


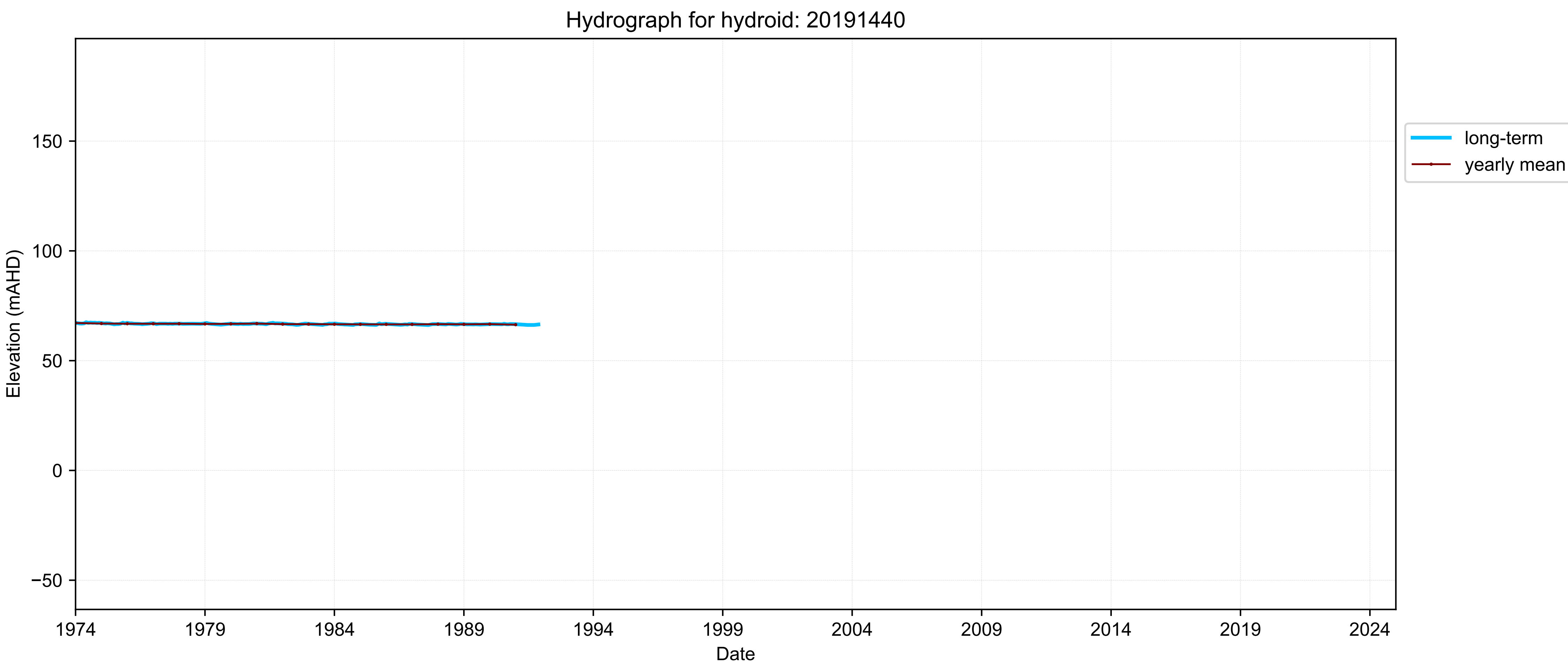
Hydrograph for hydroid: 20191210

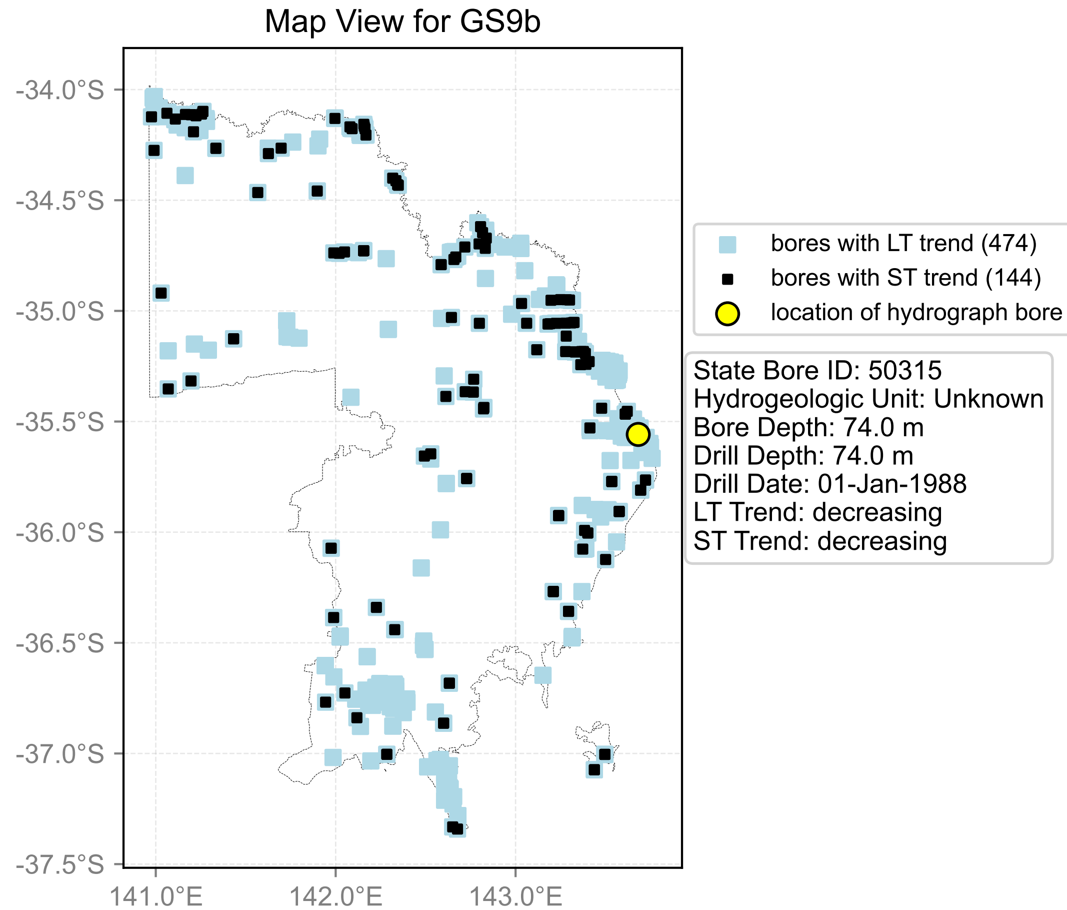



Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26318
Hydrogeologic Unit: Unknown
Bore Depth: 30.5 m
Drill Depth: 30.5 m
Drill Date: 01-Jan-1962
LT Trend: stable
ST Trend: no data

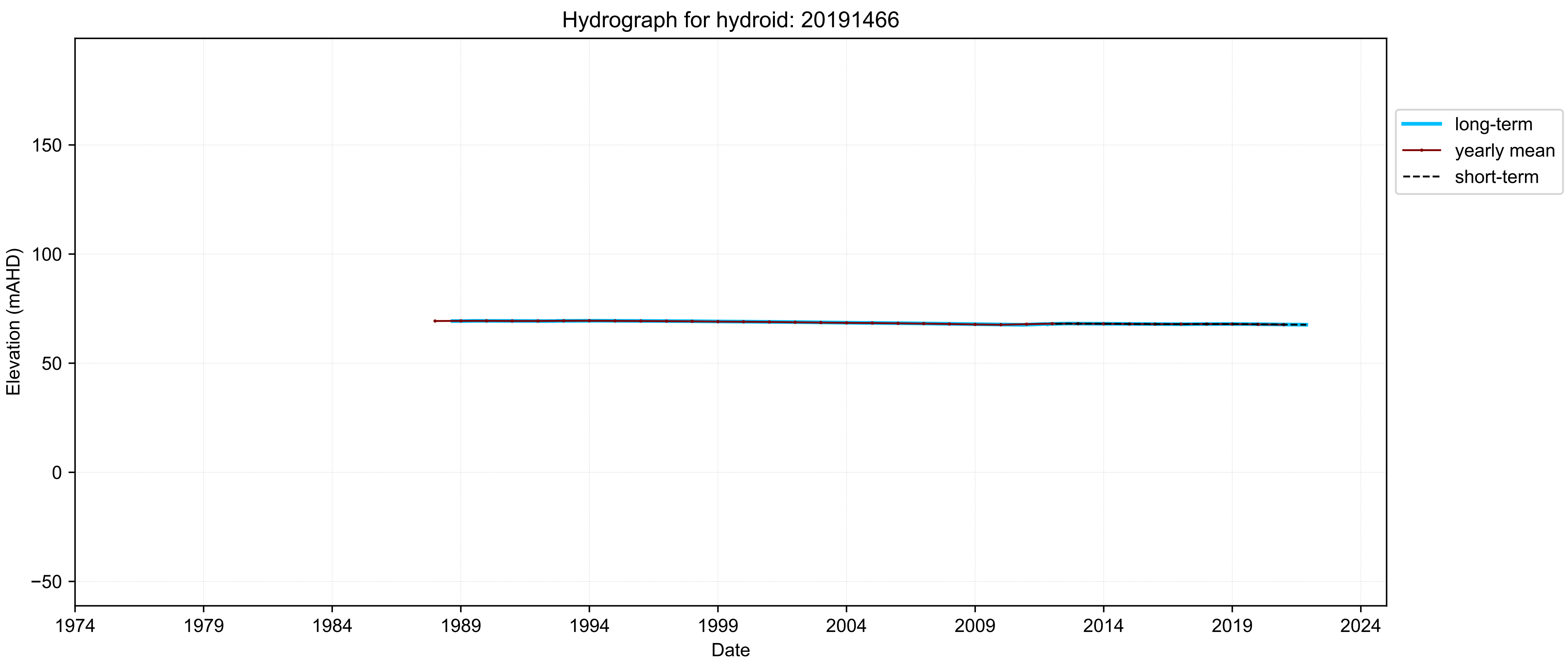

Hydrograph for hydroid: 20191439
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26332
Hydrogeologic Unit: Unknown
Bore Depth: 15.24 m
Drill Depth: 15.24 m
Drill Date: 01-Jan-1962
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20191440
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

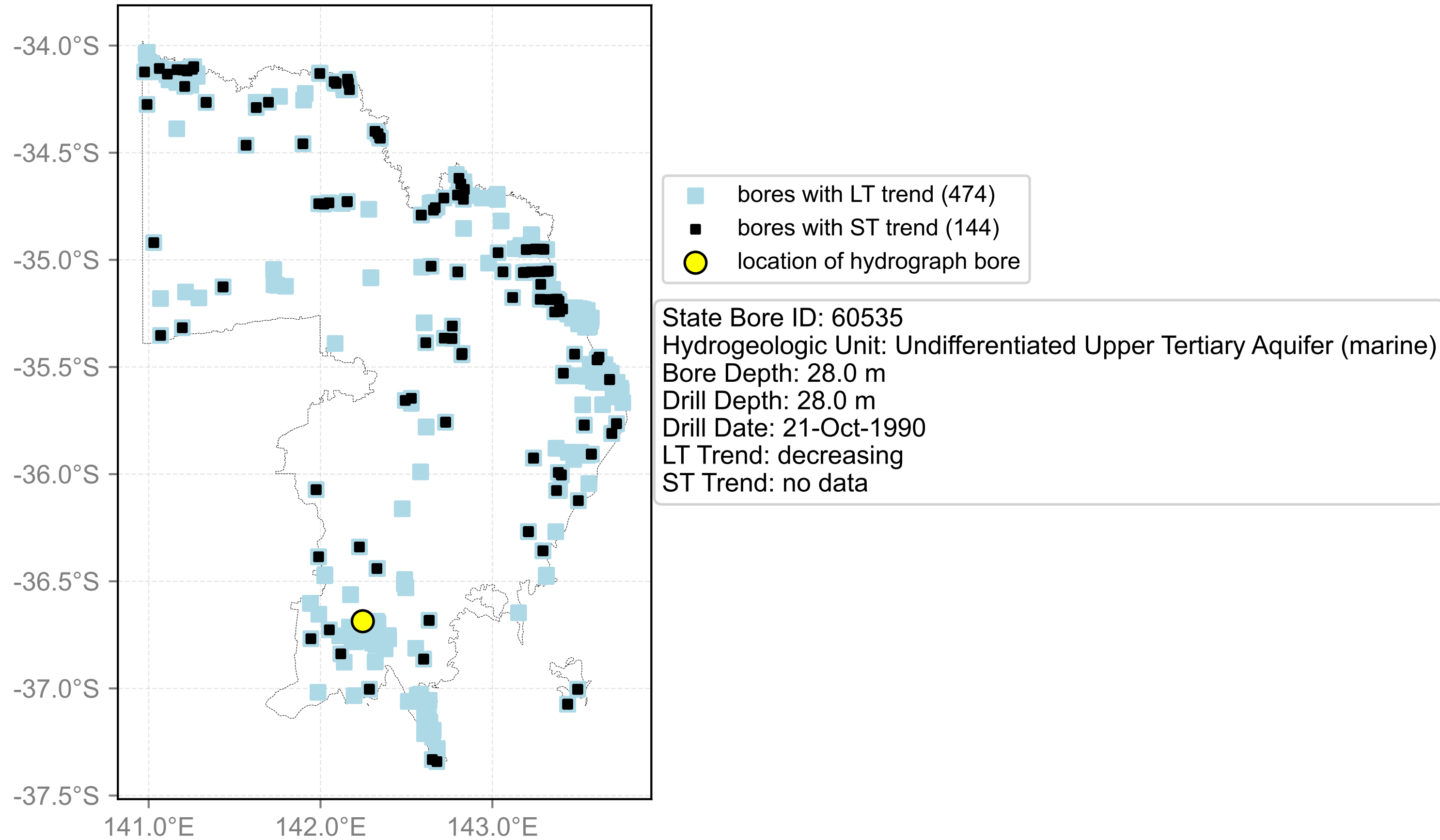


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 50315
Hydrogeologic Unit: Unknown
Bore Depth: 74.0 m
Drill Depth: 74.0 m
Drill Date: 01-Jan-1988
LT Trend: decreasing
ST Trend: decreasing

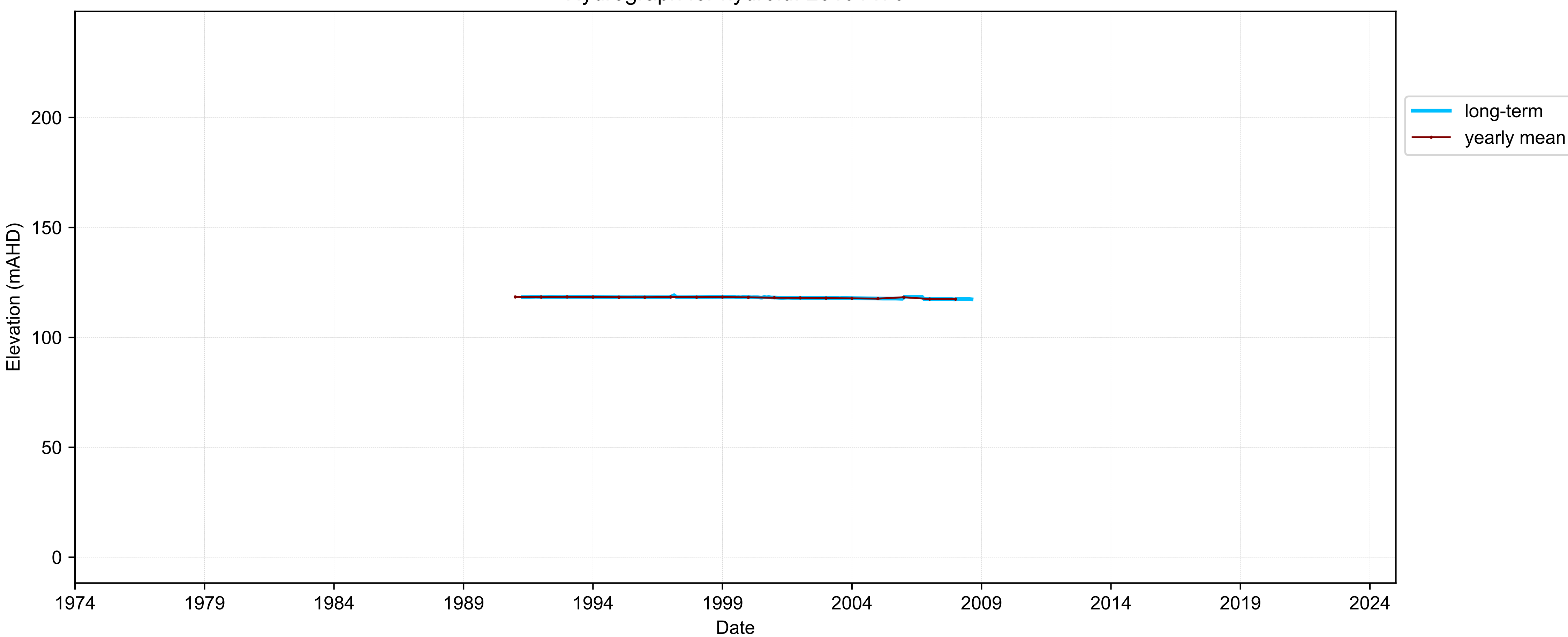


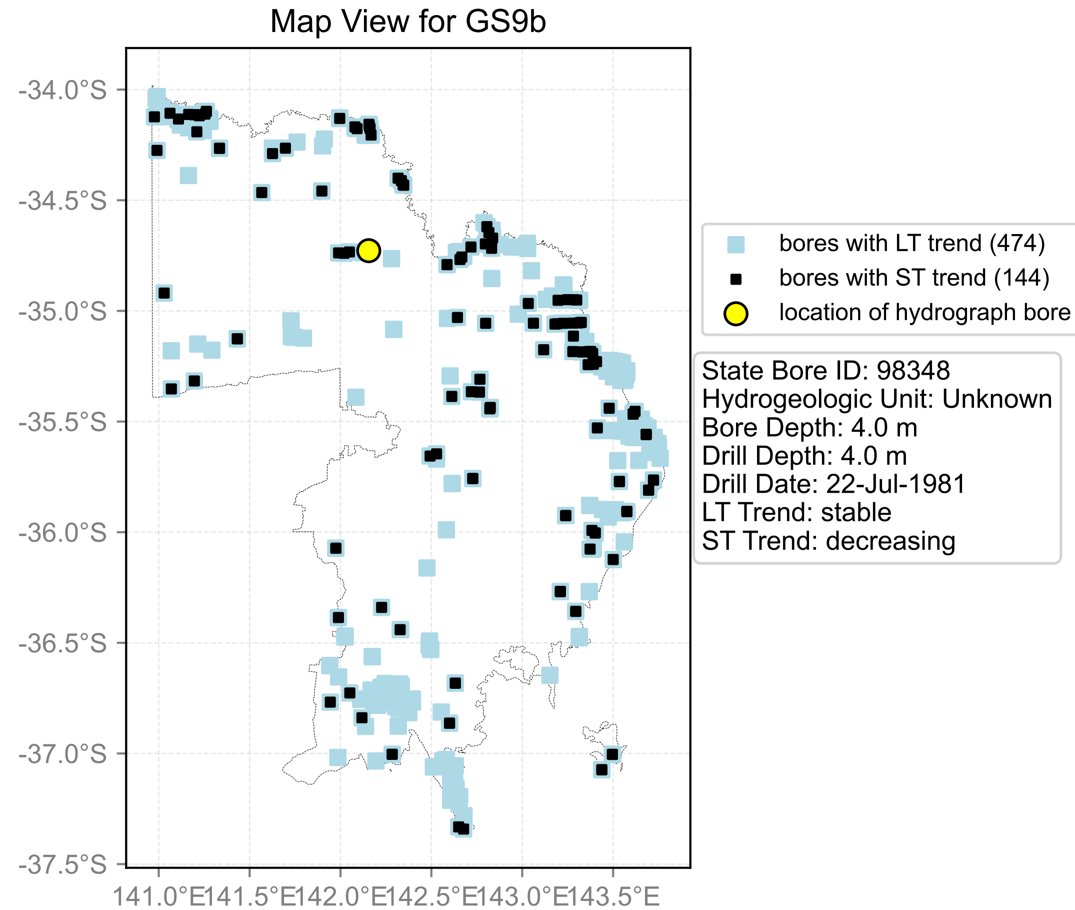
Hydrograph for hydroid: 20191466
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

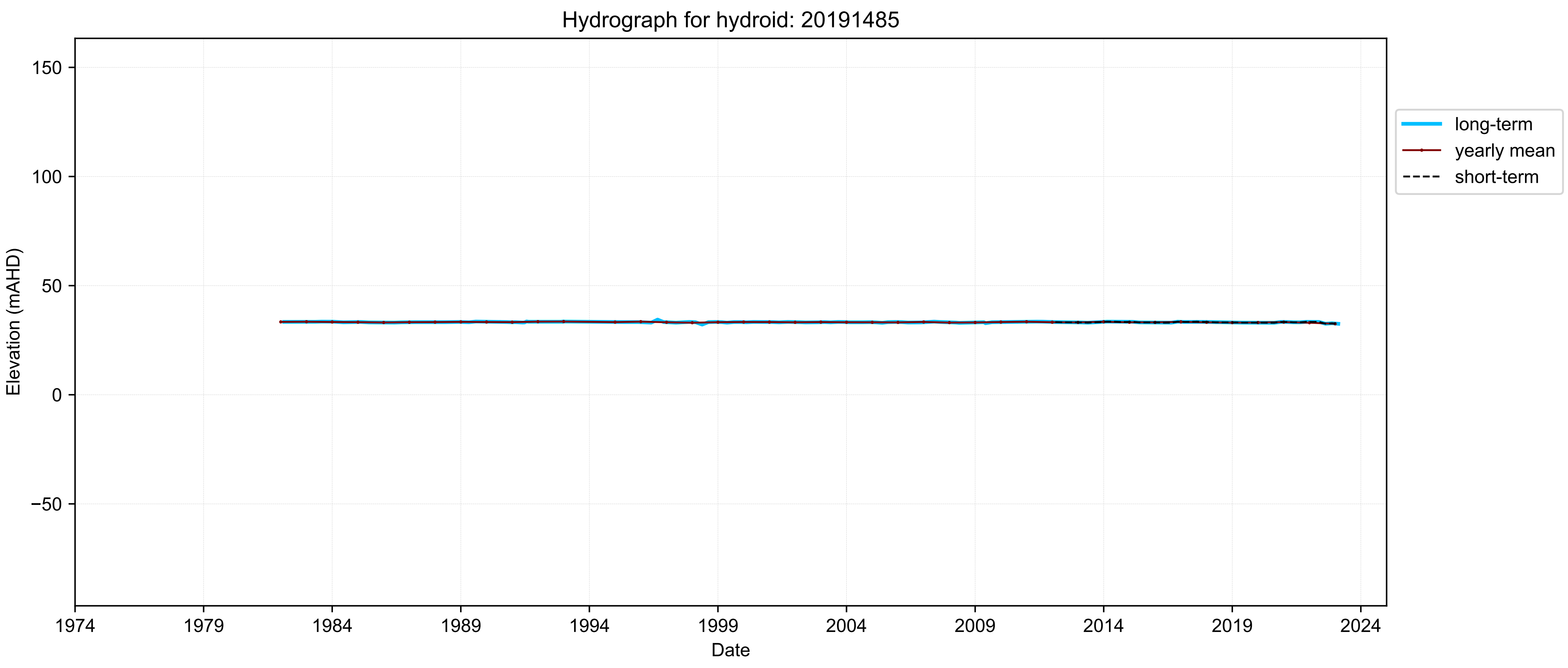
Map View for GS9b

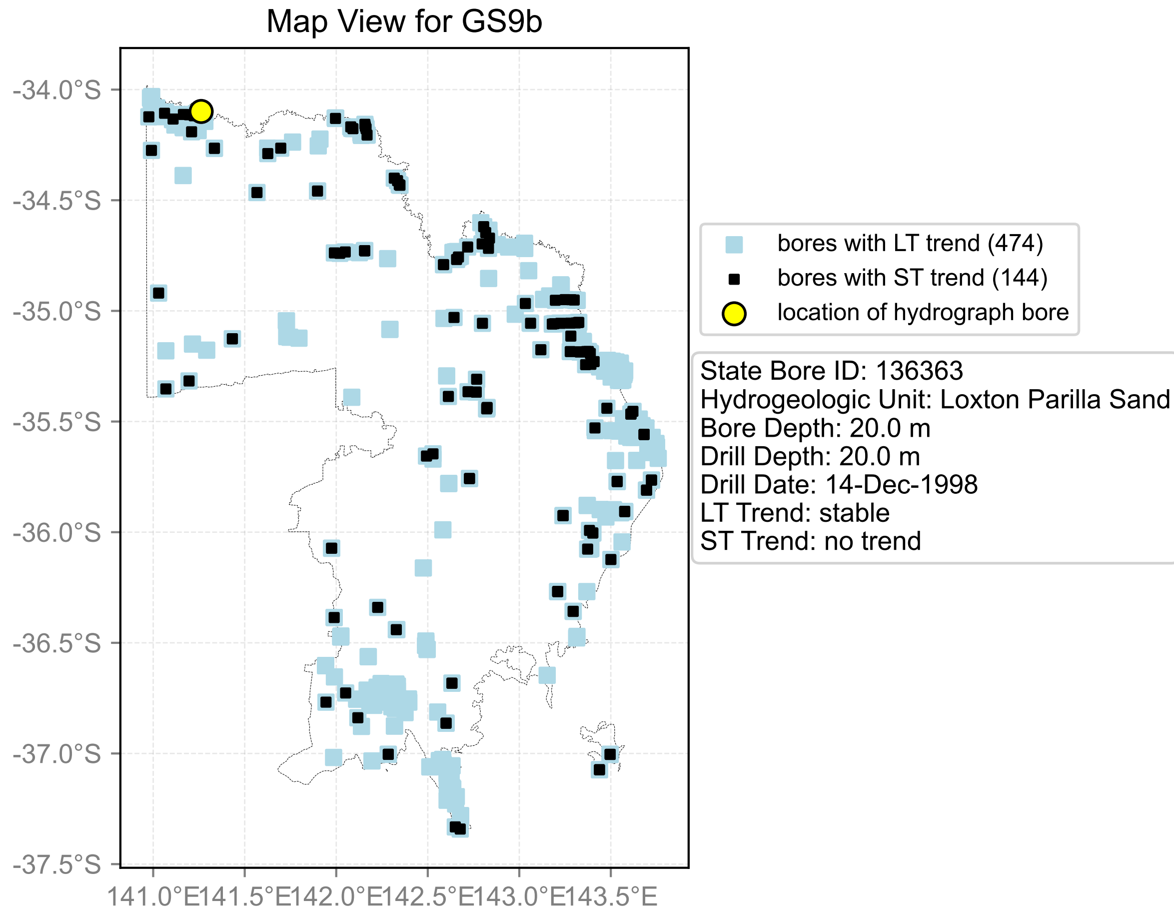


Hydrograph for hydroid: 20191470

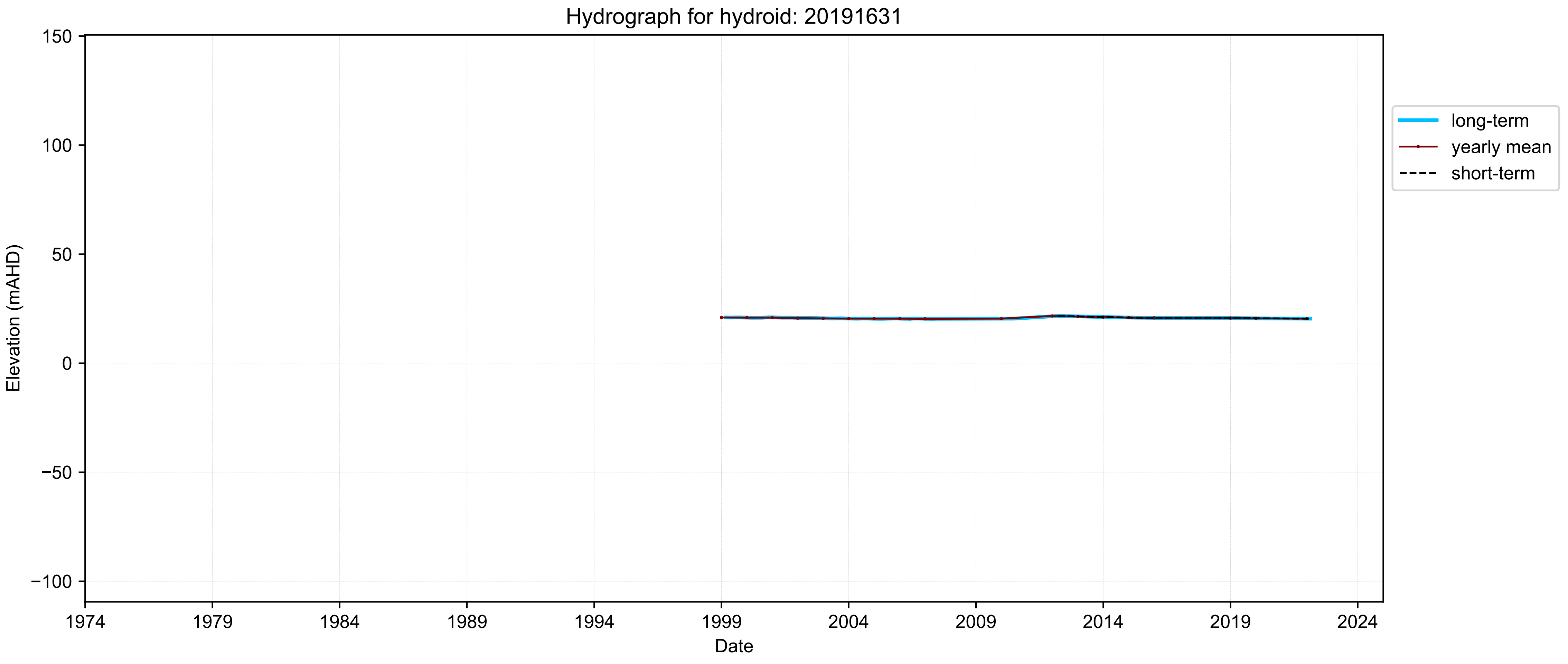



Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 98348
Hydrogeologic Unit: Unknown
Bore Depth: 4.0 m
Drill Depth: 4.0 m
Drill Date: 22-Jul-1981
LT Trend: stable
ST Trend: decreasing

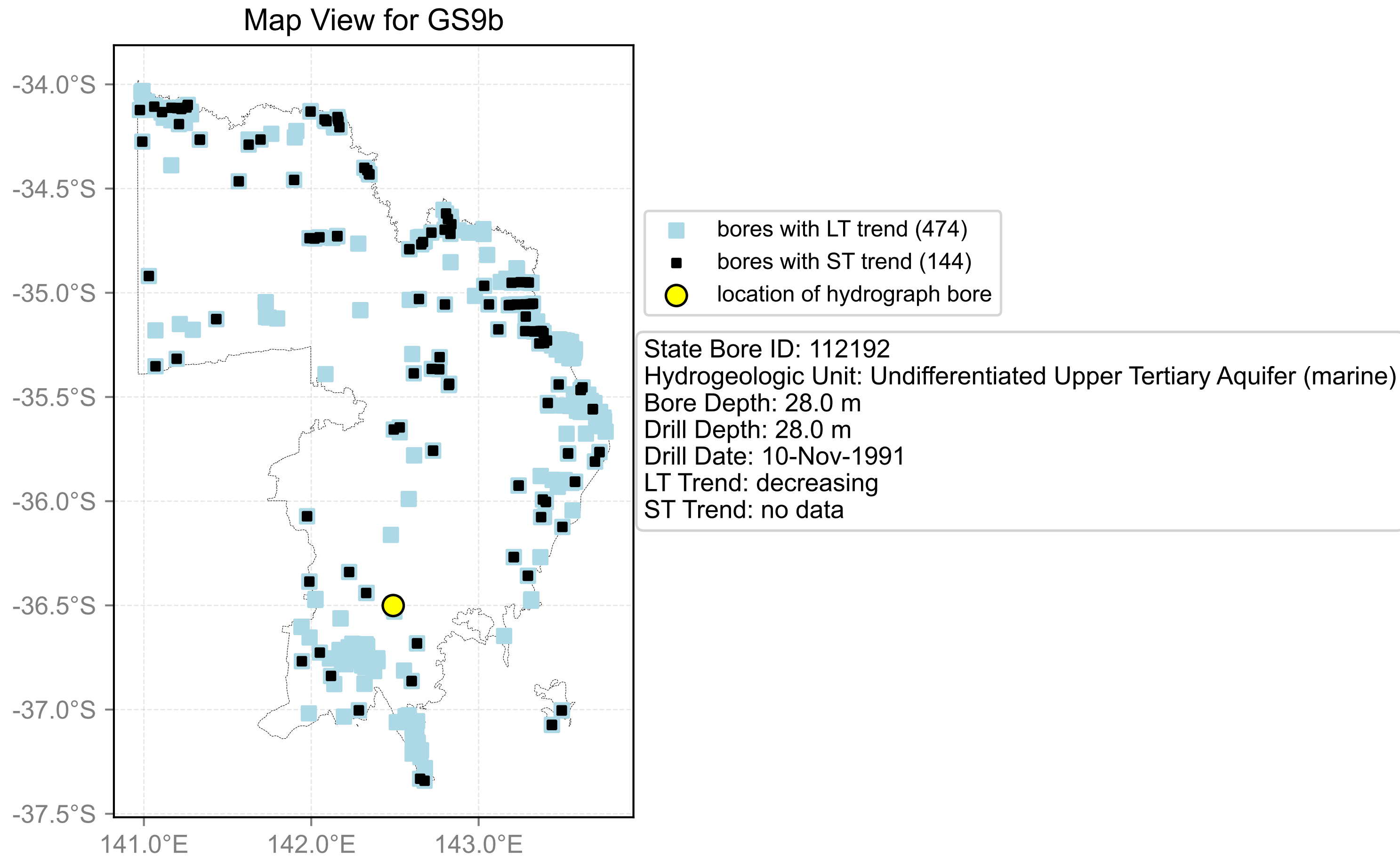

Hydrograph for hydroid: 20191485
150
100
50
0
−50
Elevation (mAHD)
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

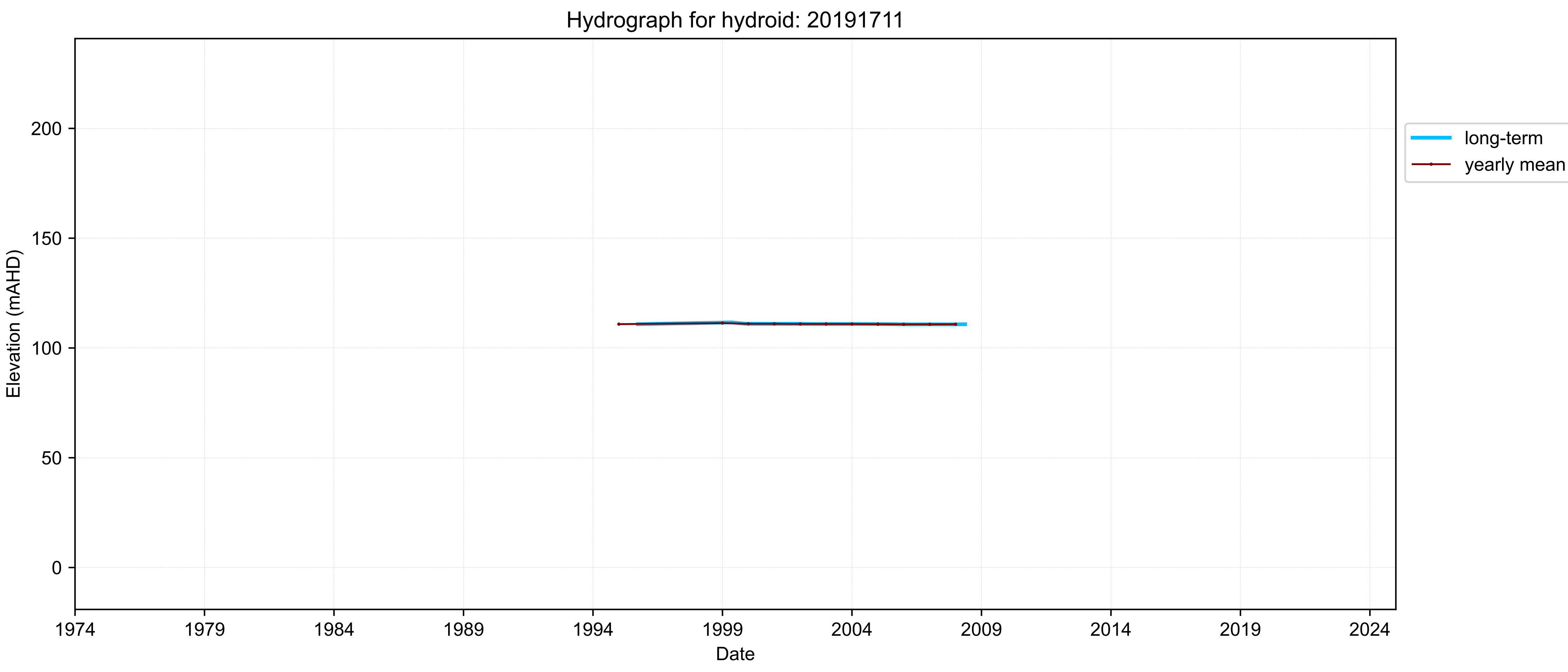


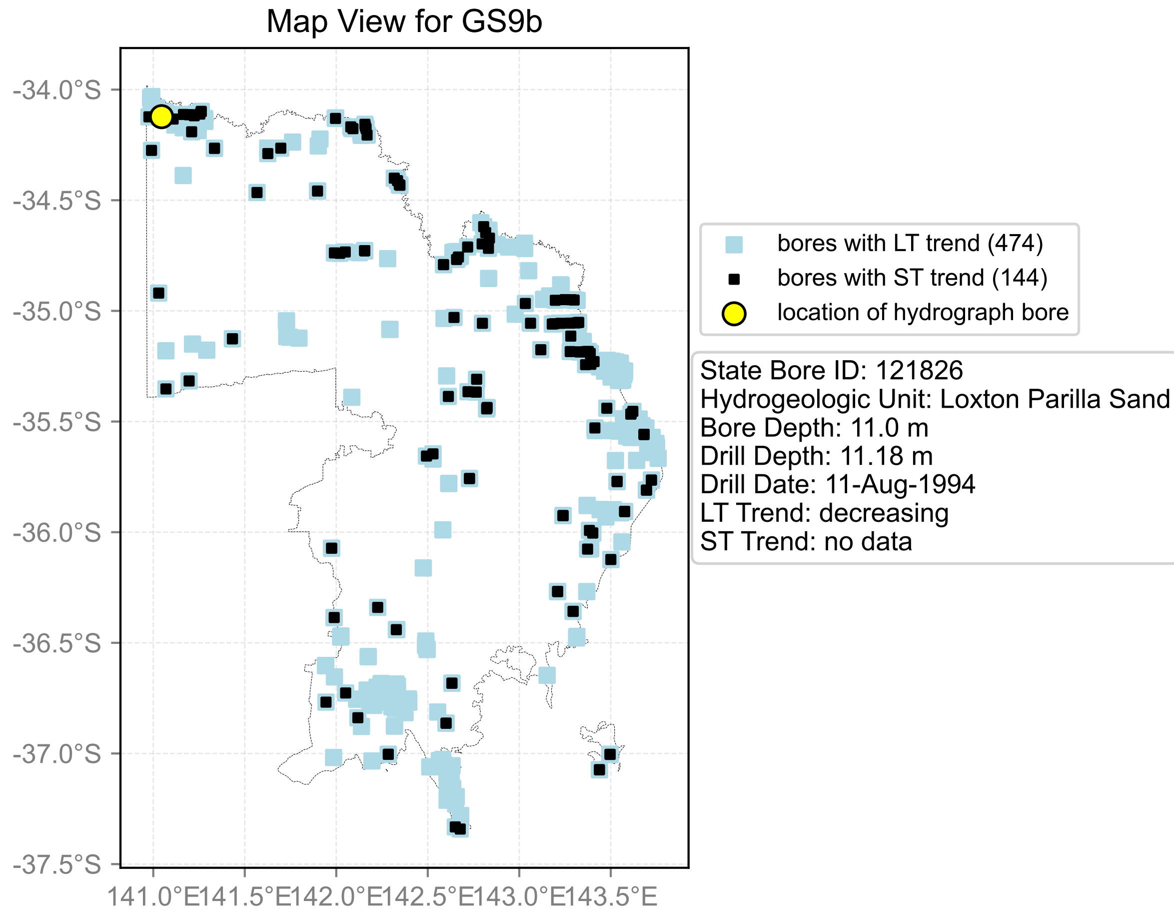
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 136363
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 20.0 m
Drill Depth: 20.0 m
Drill Date: 14-Dec-1998
LT Trend: stable
ST Trend: no trend

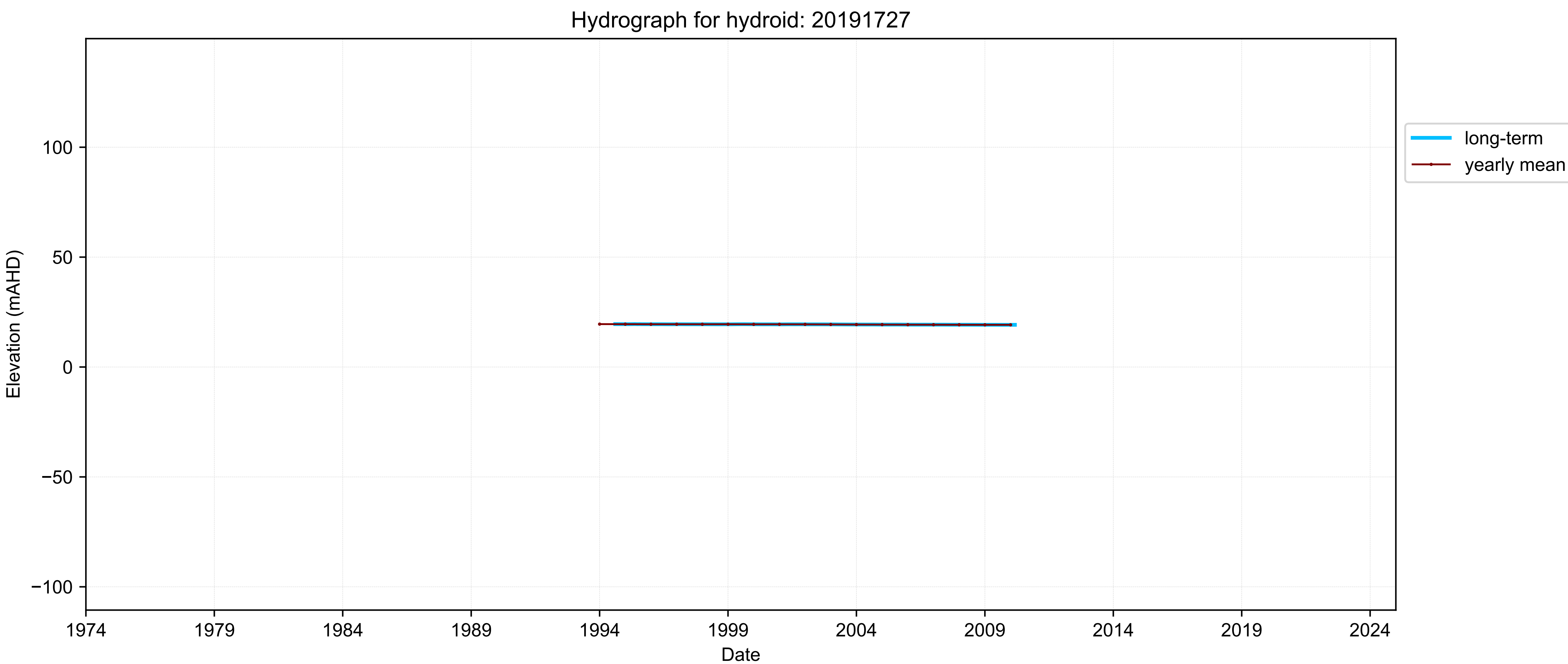


Hydrograph for hydroid: 20191631
Elevation (mAHD)
150
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

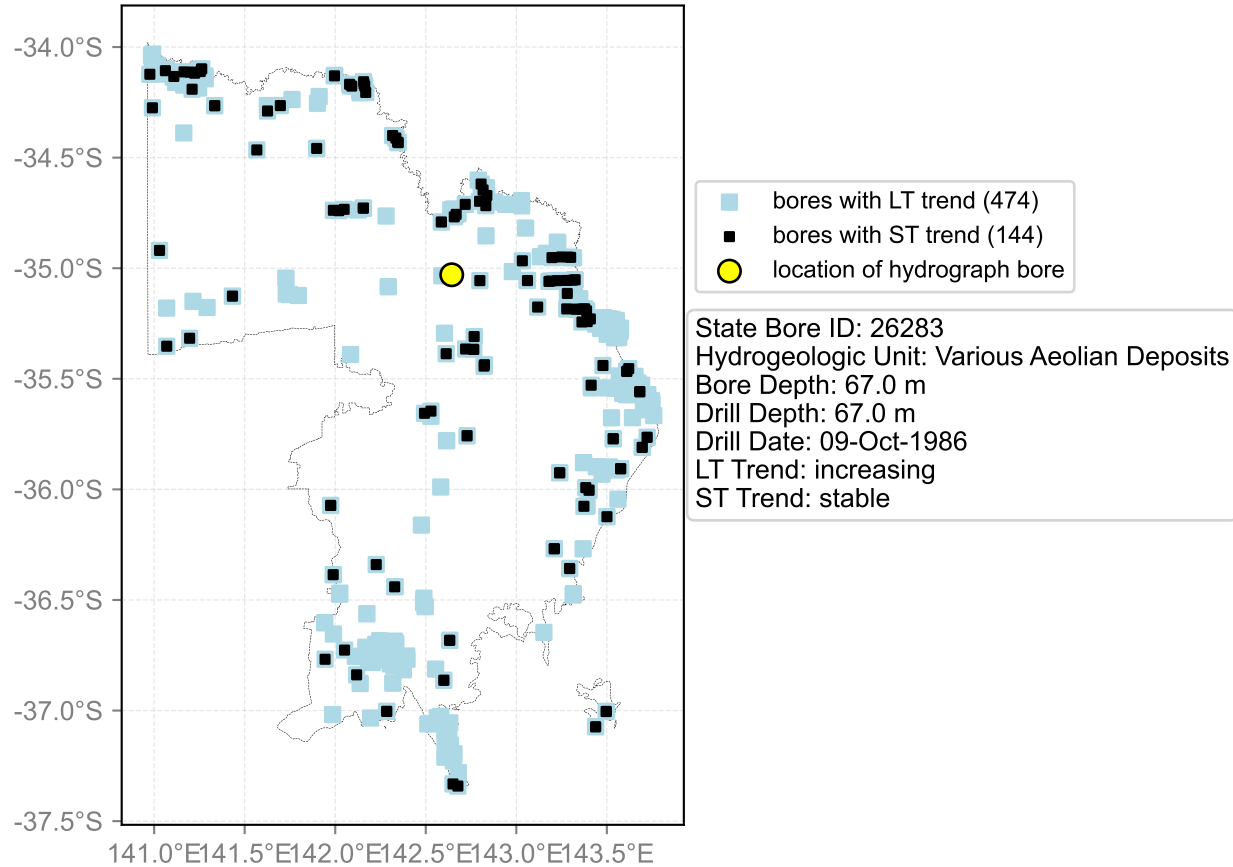

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112192
Hydrogeologic Unit: Undifferentiated Upper Tertiary Aquifer (marine)
Bore Depth: 28.0 m
Drill Depth: 28.0 m
Drill Date: 10-Nov-1991
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20191711
Elevation (mAHD)
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

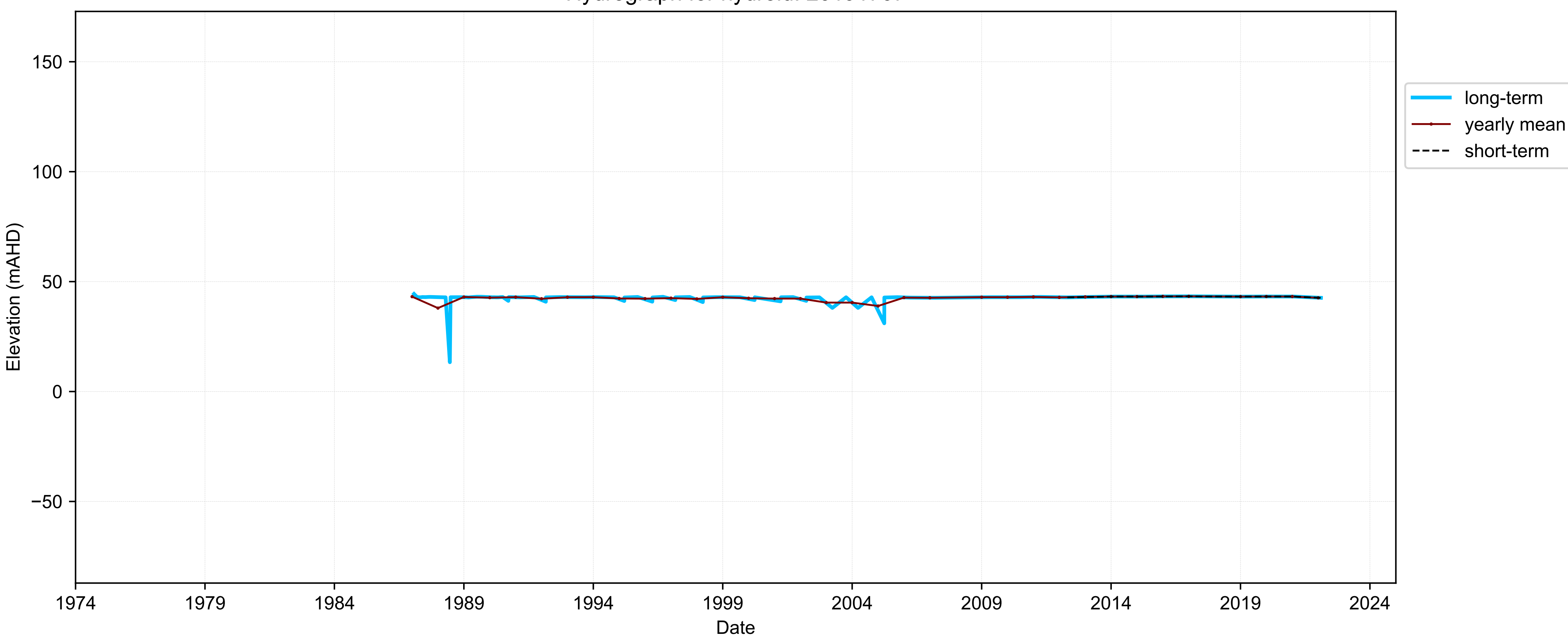

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 121826
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 11.0 m
Drill Depth: 11.18 m
Drill Date: 11-Aug-1994
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20191727
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

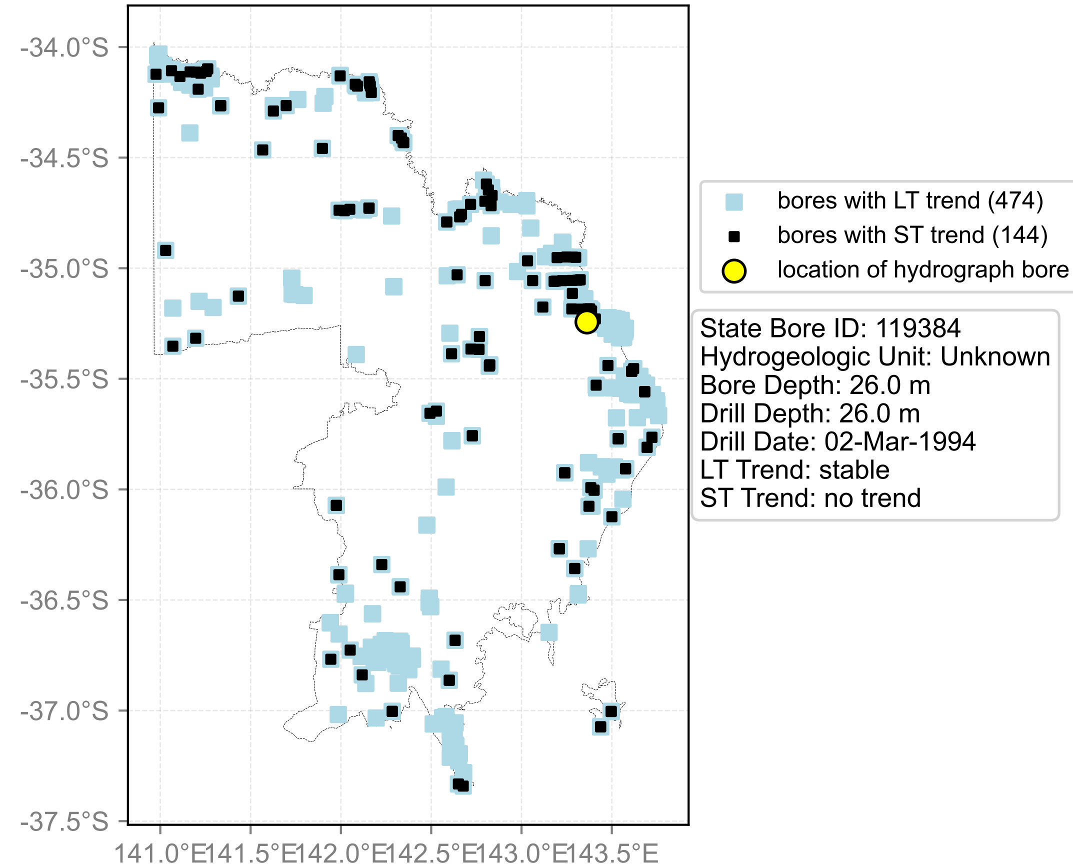
Map View for GS9b



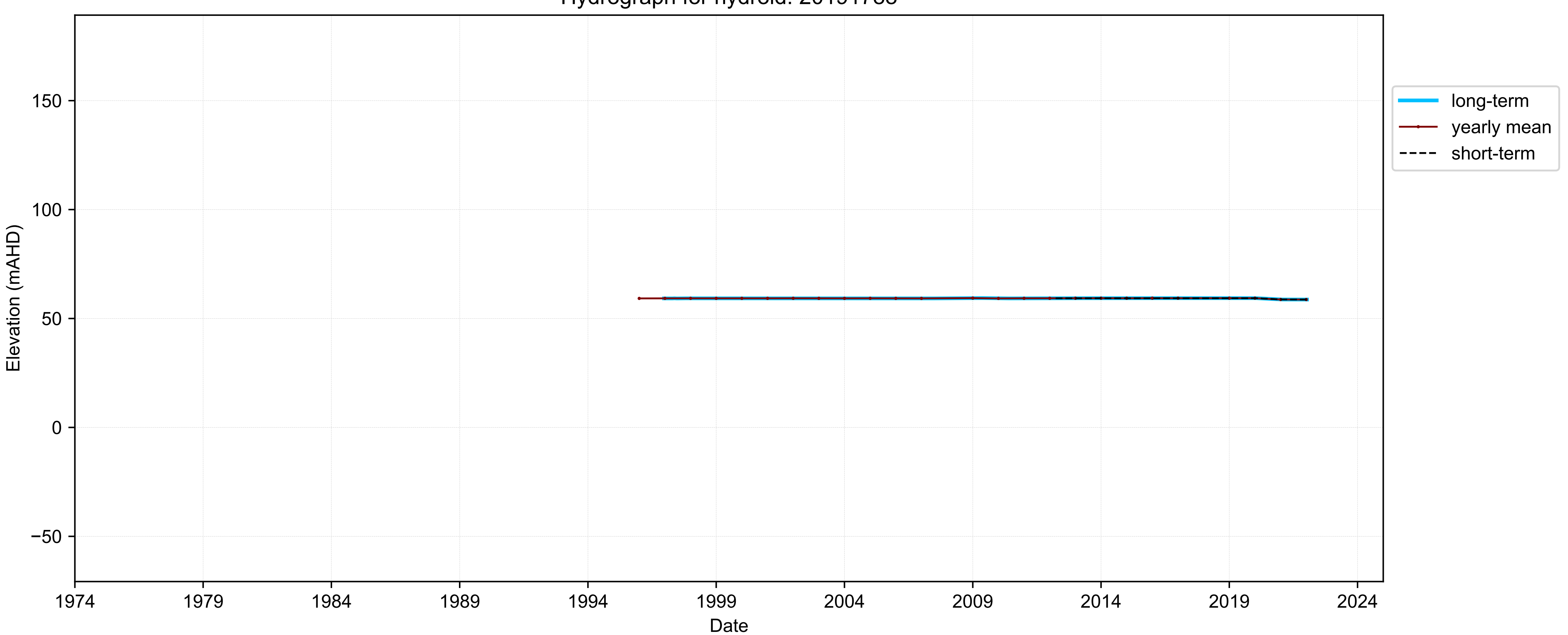
Hydrograph for hydroid: 20191767

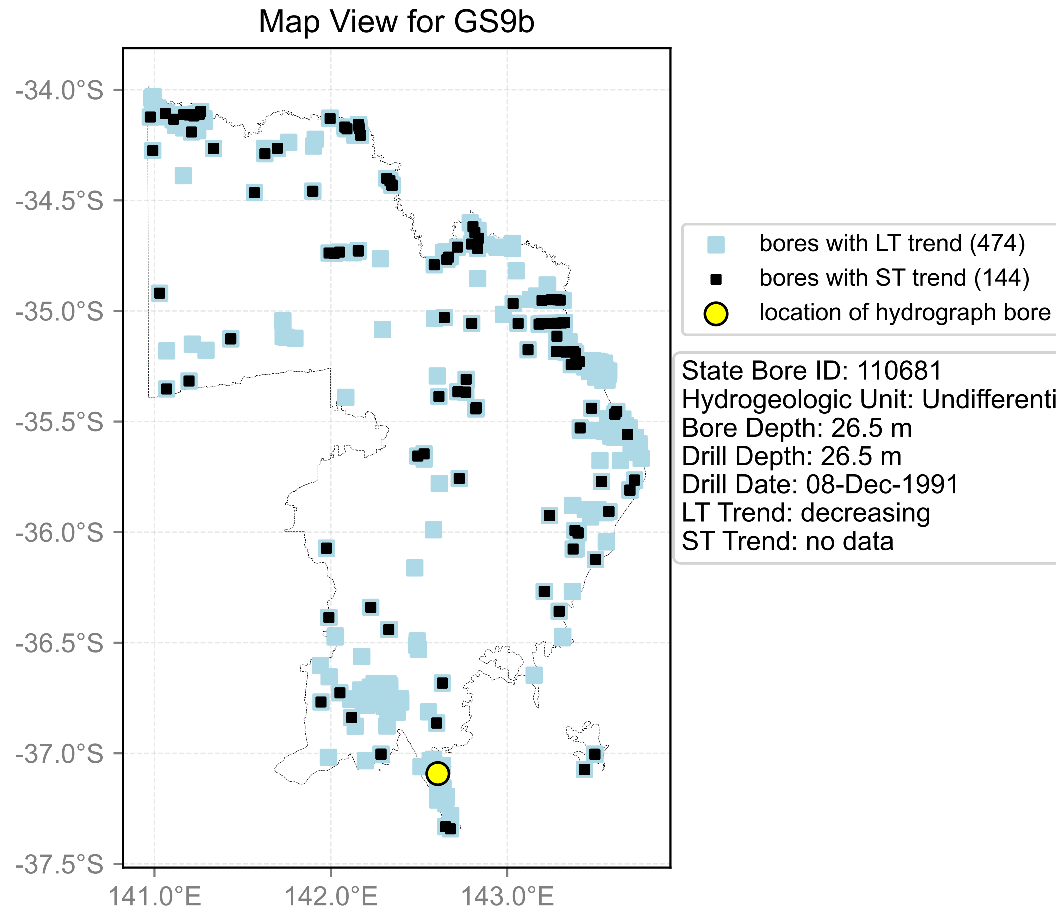


Map View for GS9b

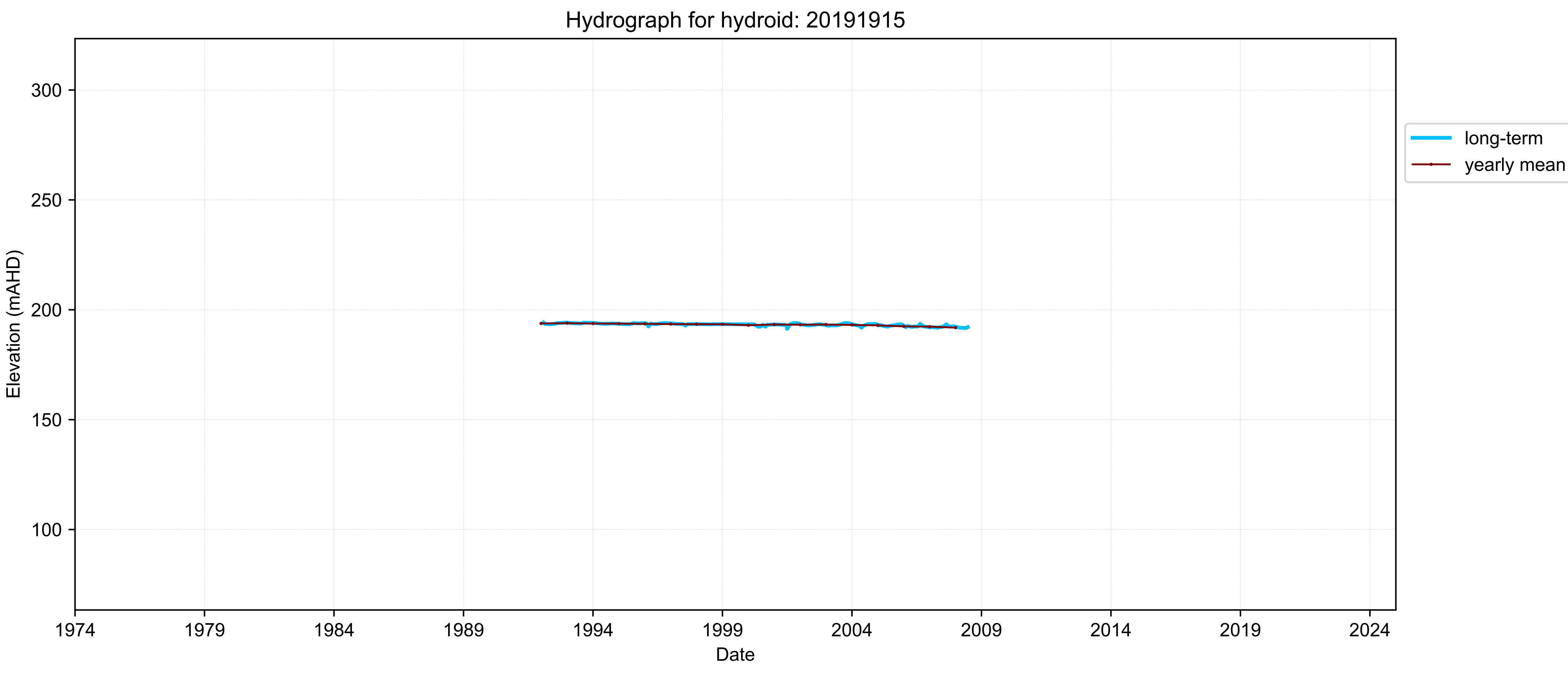


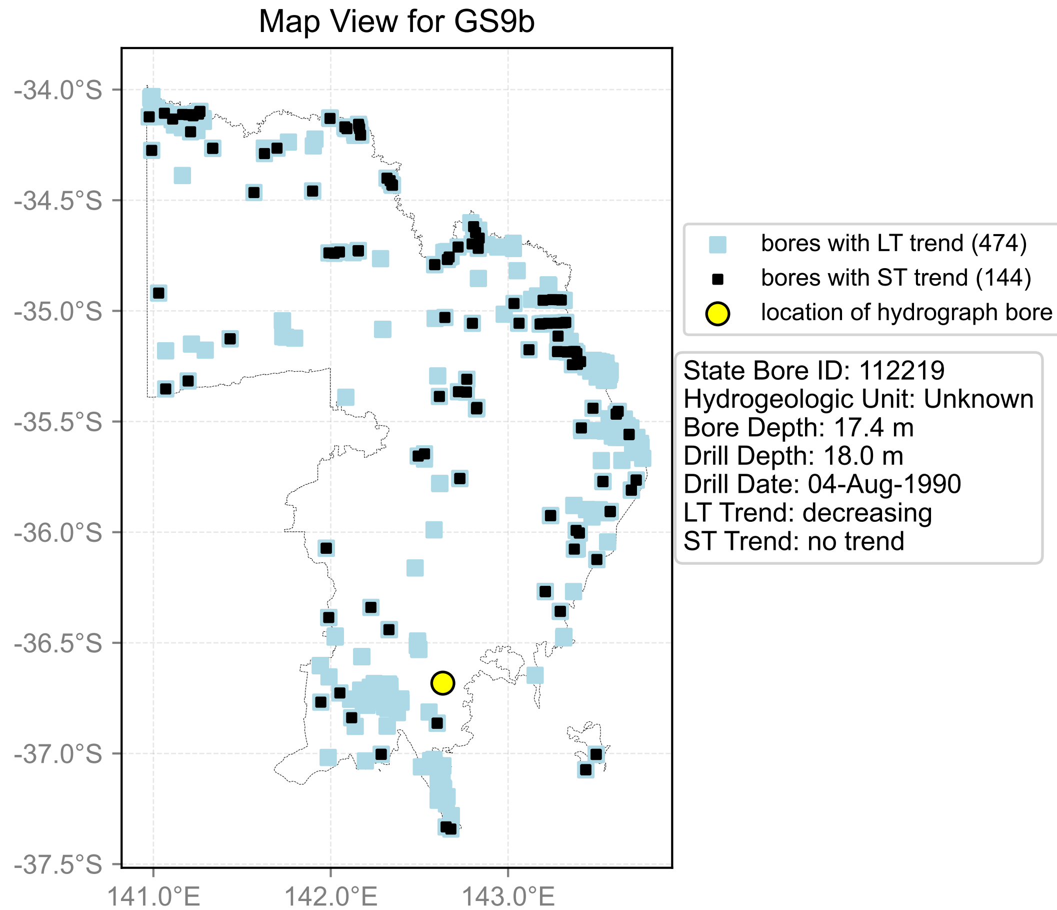
Hydrograph for hydroid: 20191788



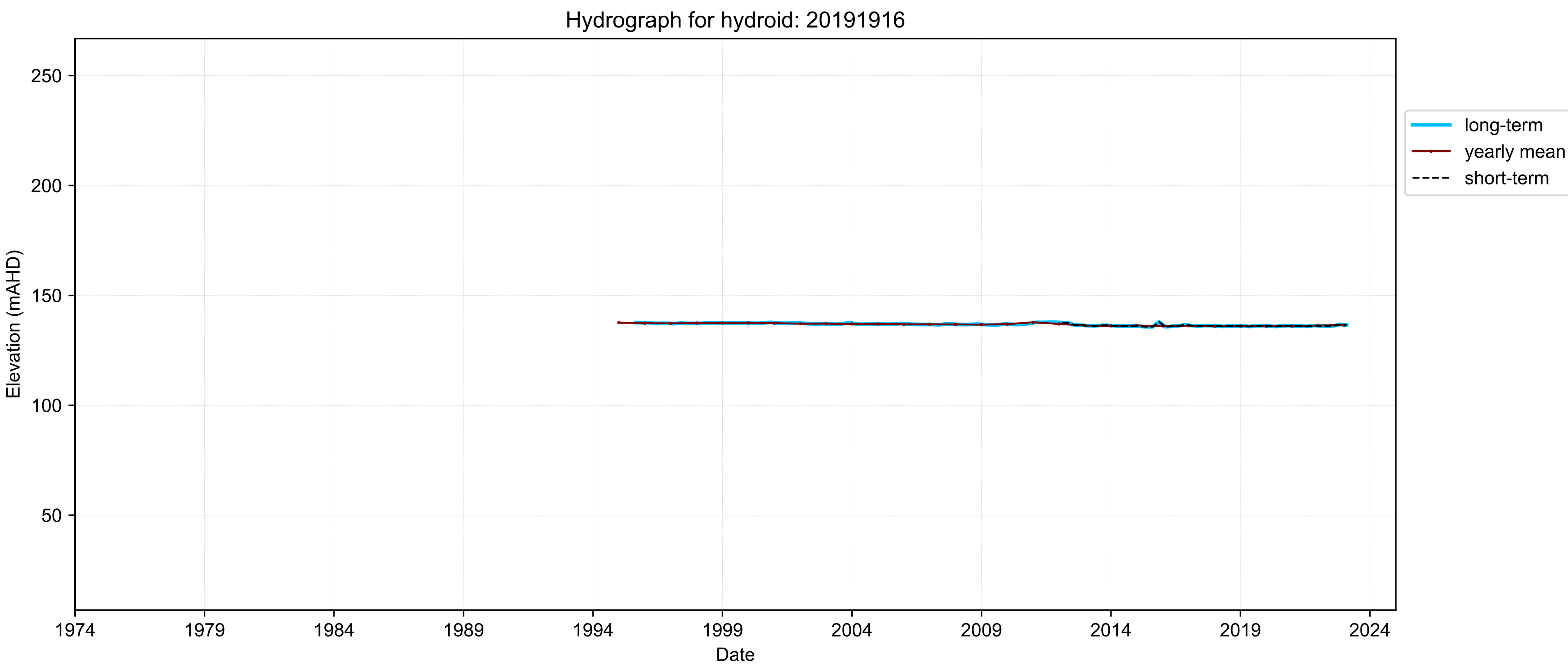


State Bore ID: 110681
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 26.5 m
Drill Depth: 26.5 m
Drill Date: 08-Dec-1991
LT Trend: decreasing
ST Trend: no data

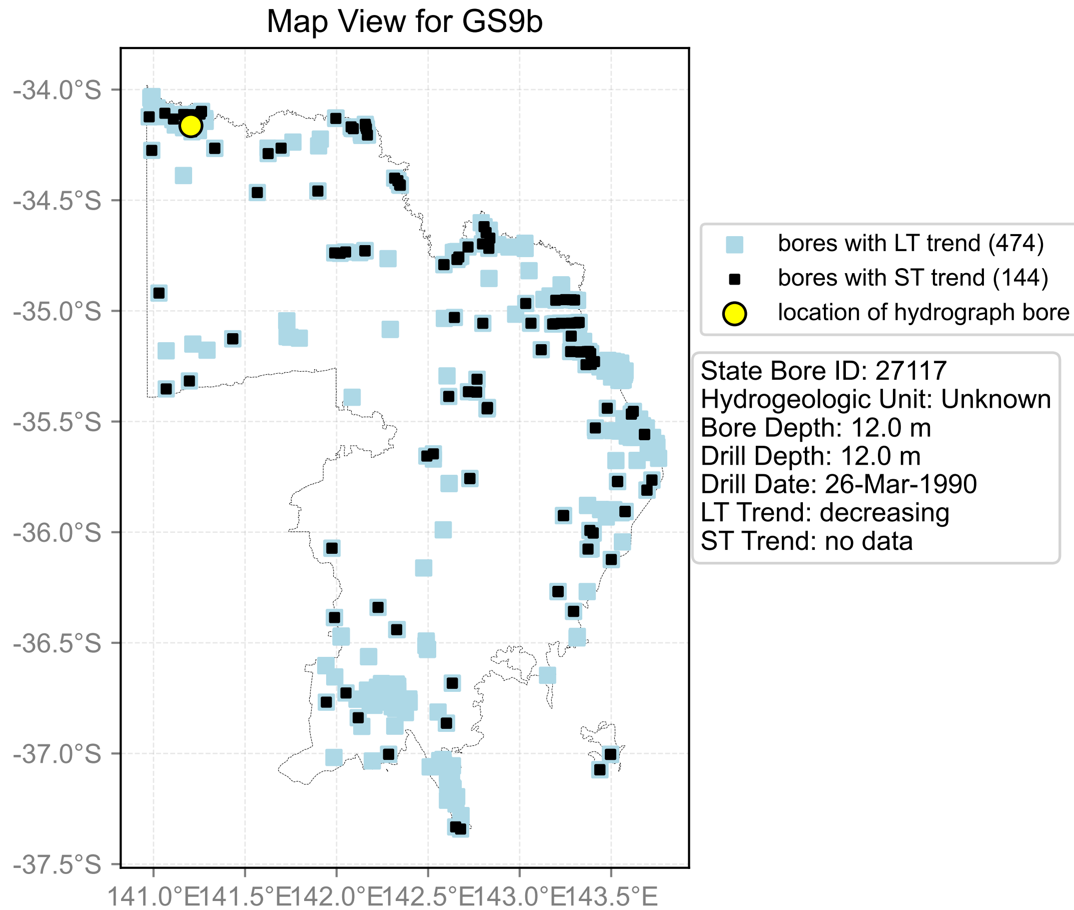




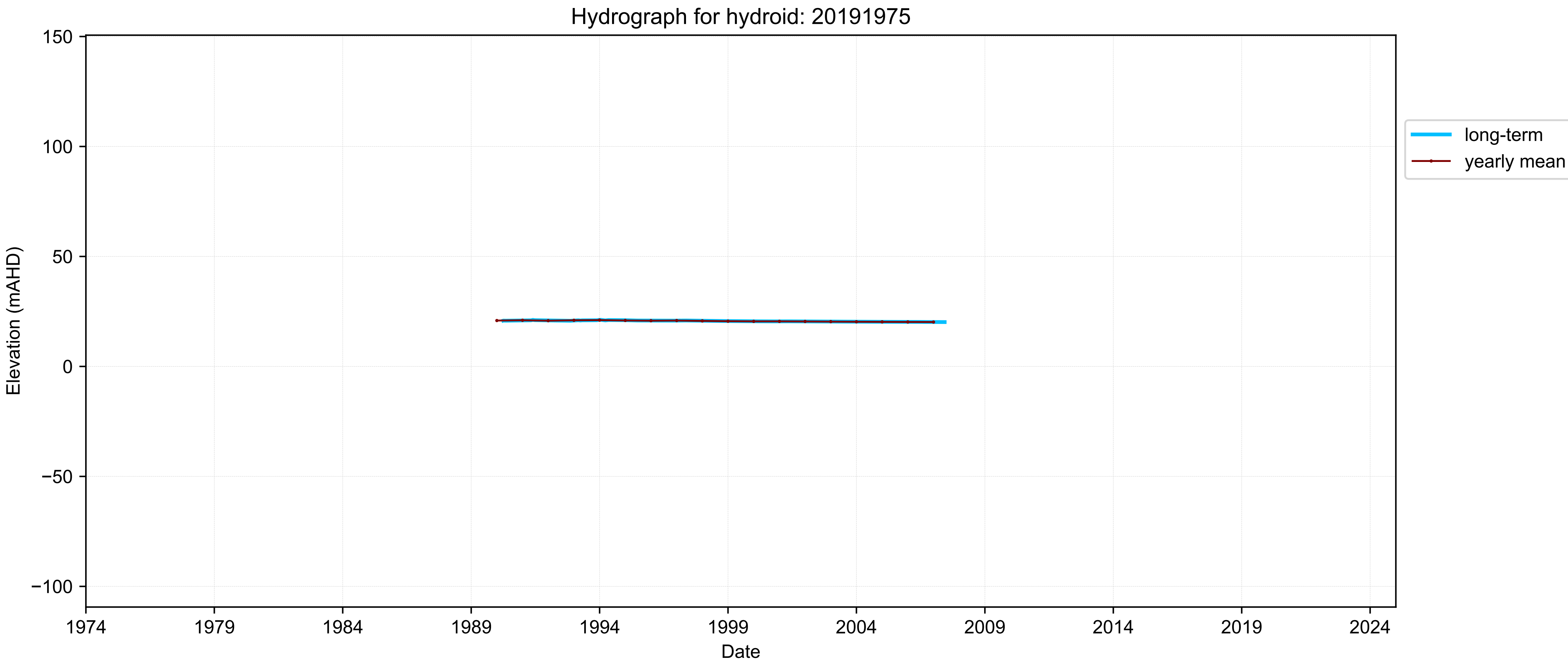
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112219
Hydrogeologic Unit: Unknown
Bore Depth: 17.4 m
Drill Depth: 18.0 m
Drill Date: 04-Aug-1990
LT Trend: decreasing
ST Trend: no trend



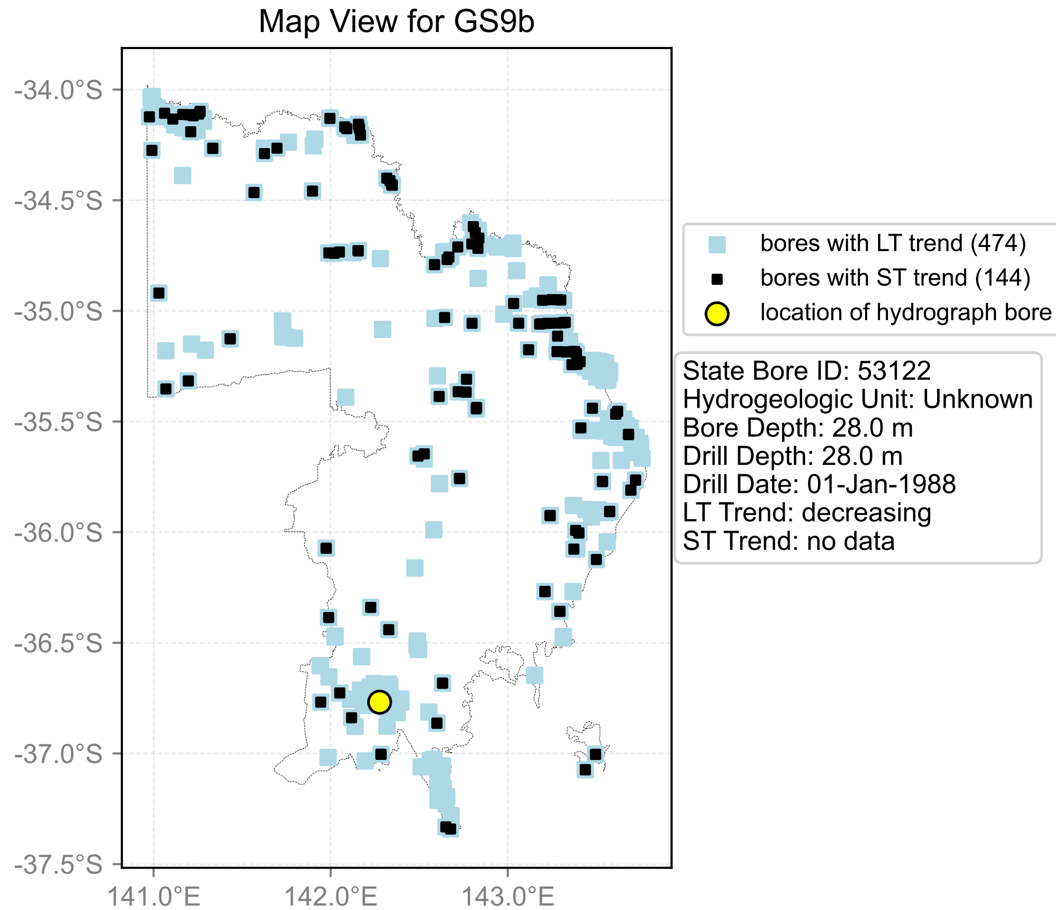
Hydrograph for hydroid: 20191916
250
200
150
100
50
Elevation (mAHD)
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

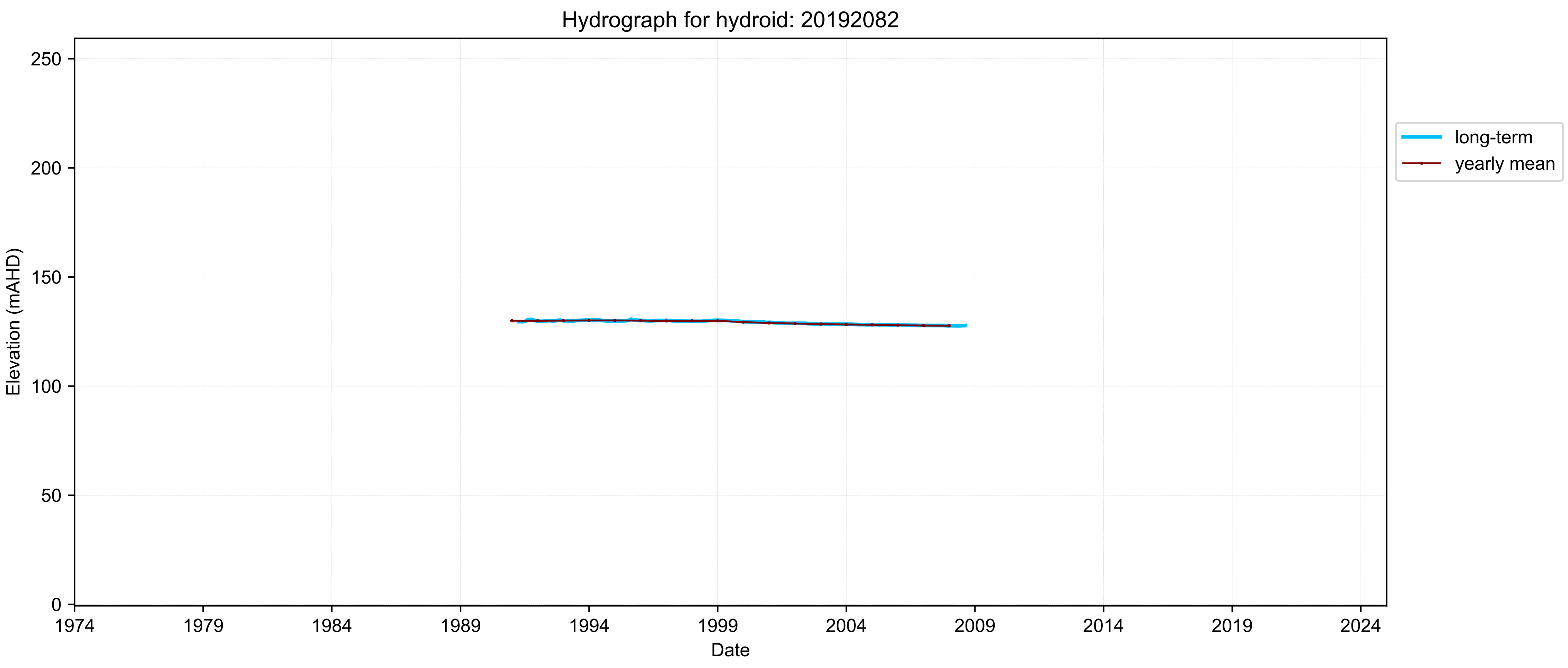


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27117
Hydrogeologic Unit: Unknown
Bore Depth: 12.0 m
Drill Depth: 12.0 m
Drill Date: 26-Mar-1990
LT Trend: decreasing
ST Trend: no data

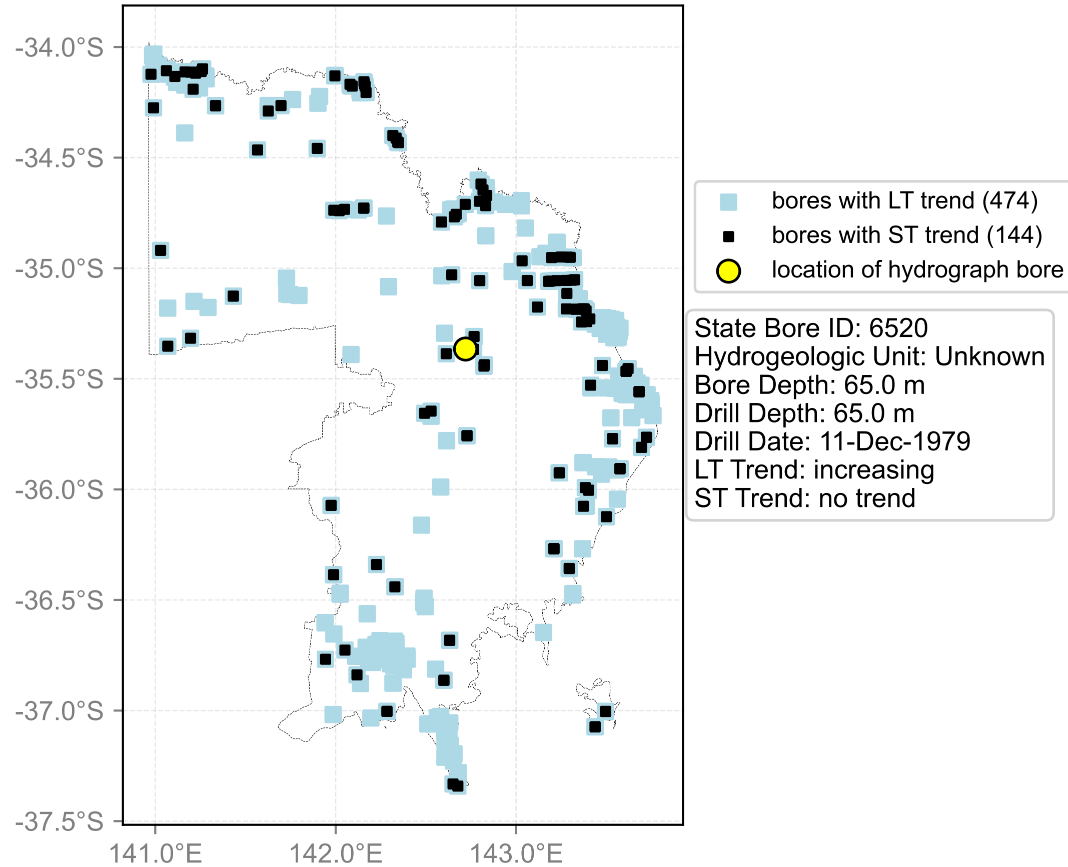


Hydrograph for hydroid: 20191975
Elevation (mAHD)
150
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

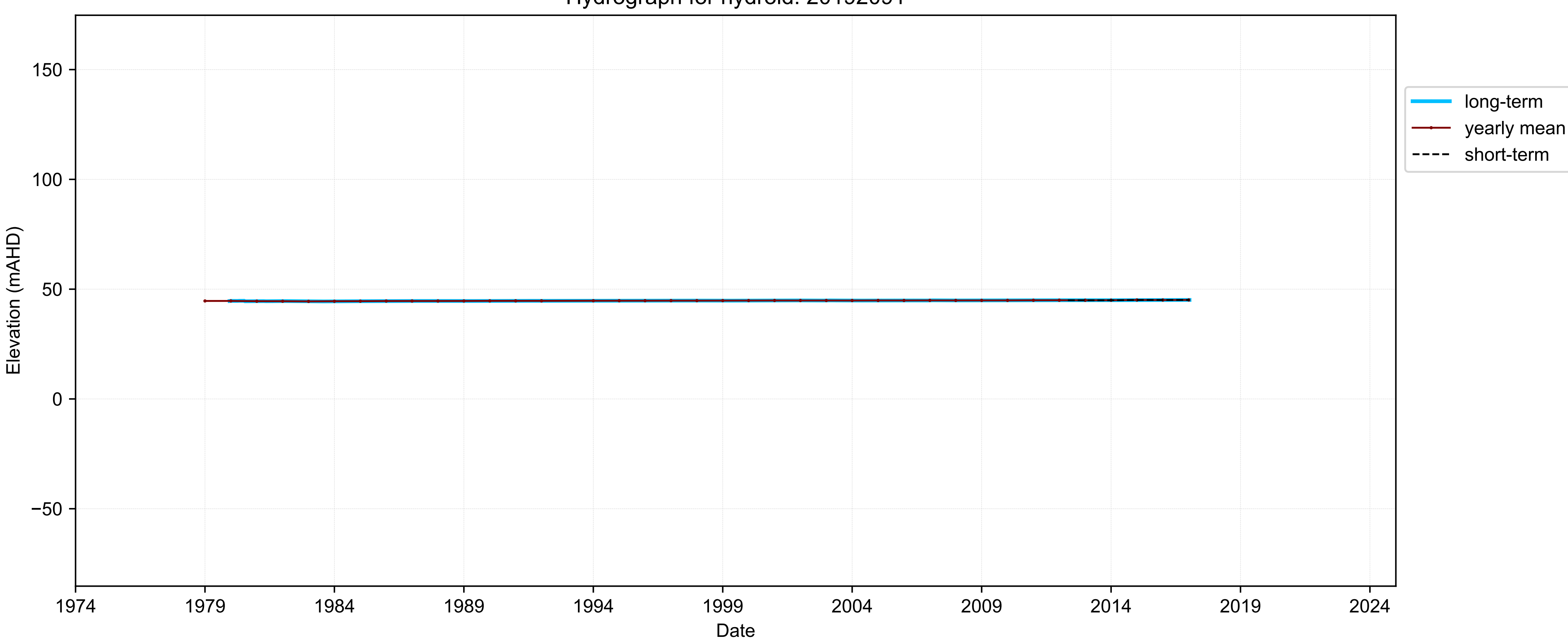

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 53122
Hydrogeologic Unit: Unknown
Bore Depth: 28.0 m
Drill Depth: 28.0 m
Drill Date: 01-Jan-1988
LT Trend: decreasing
ST Trend: no data

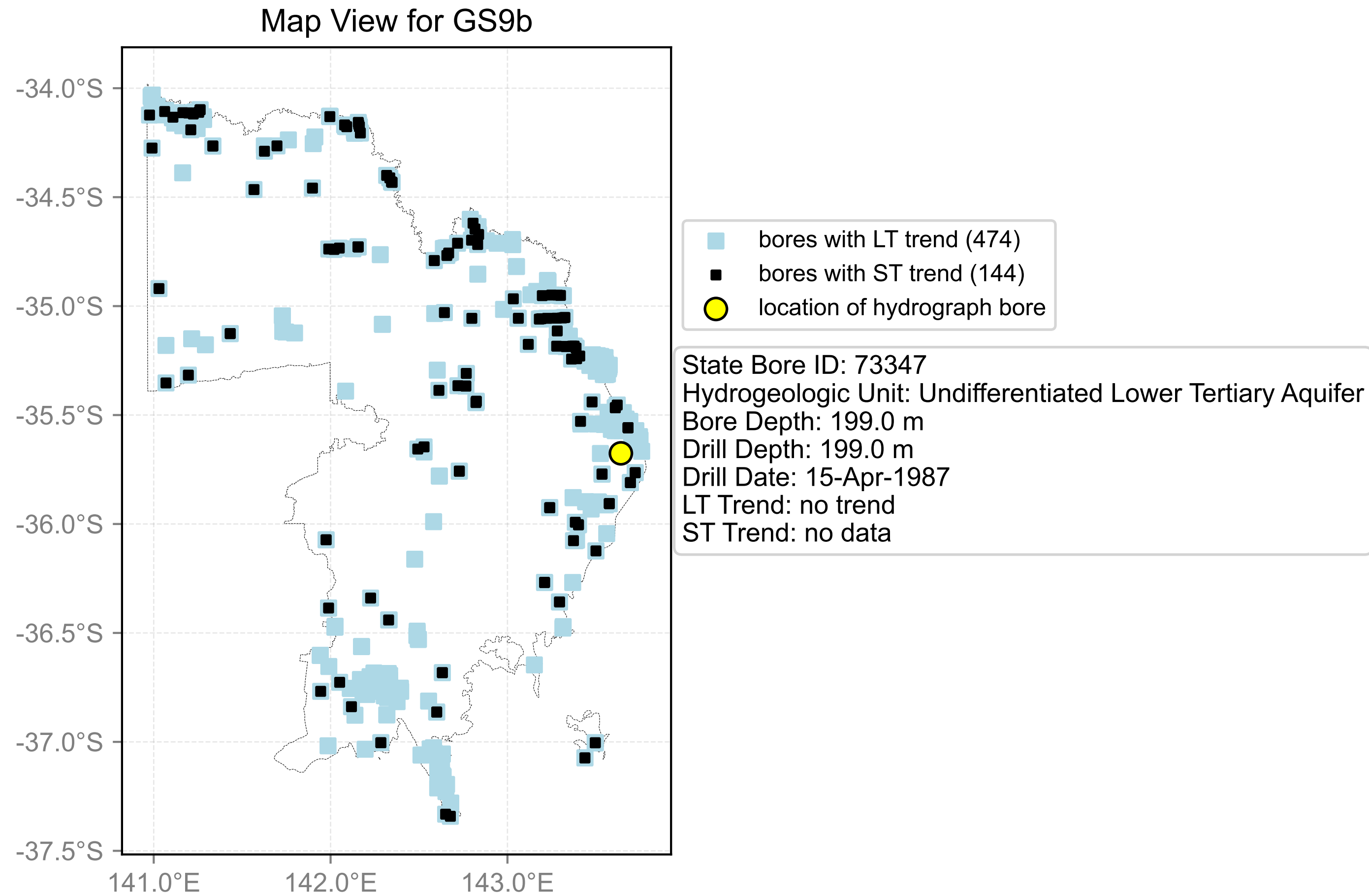

Hydrograph for hydroid: 20192082
Elevation (mAHD)
250
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

Map View for GS9b

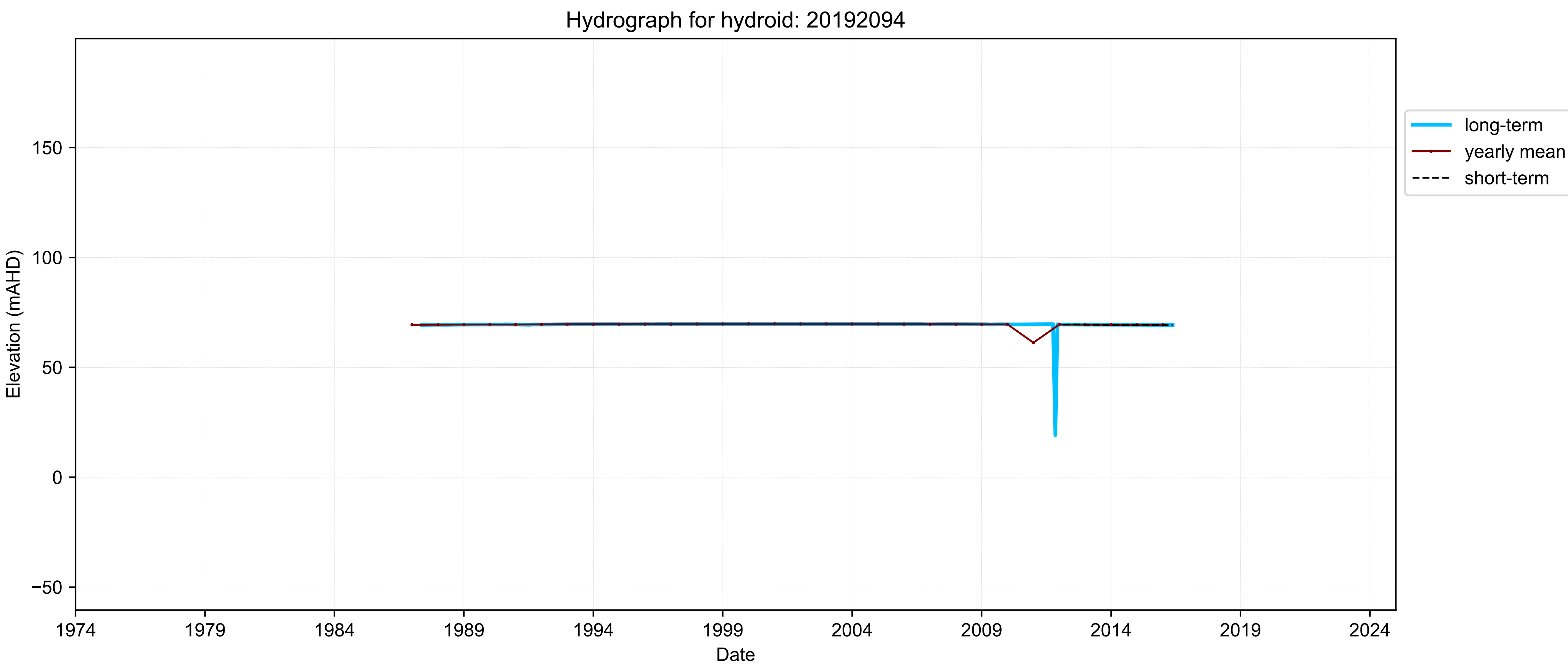


Hydrograph for hydroid: 20192091

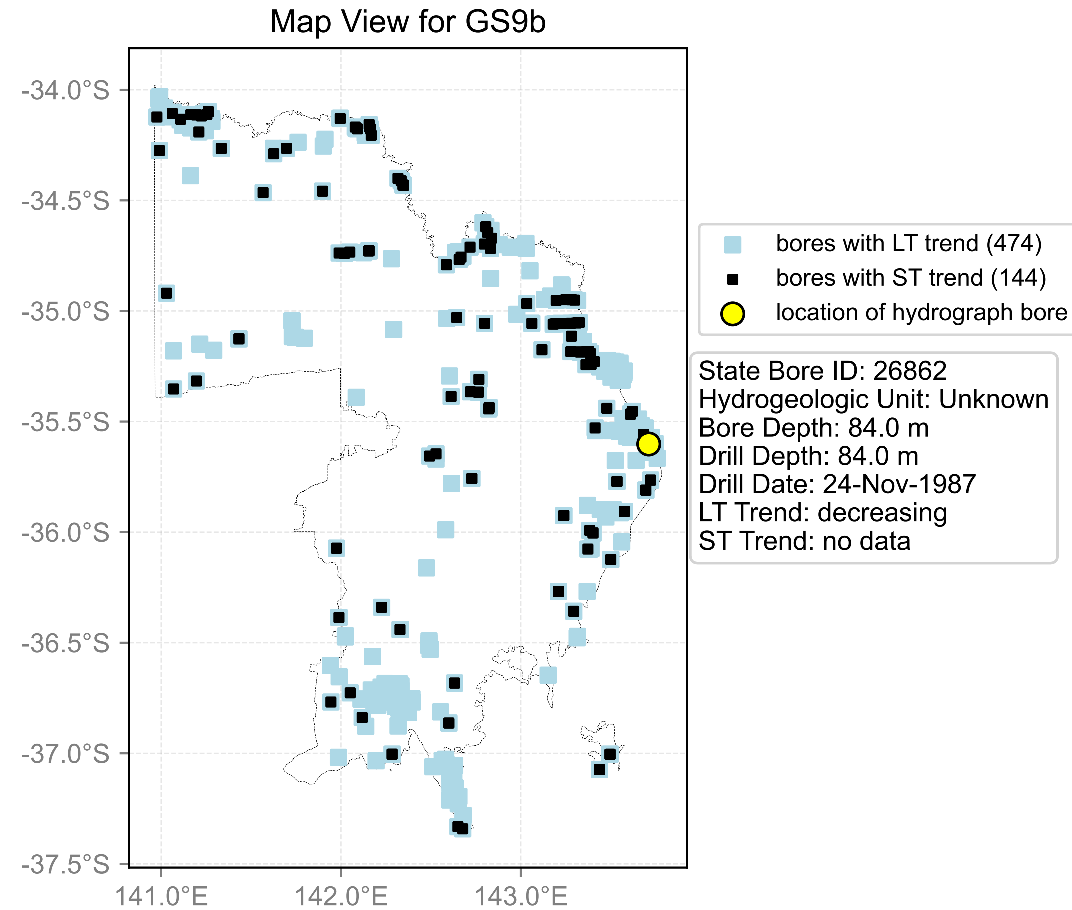


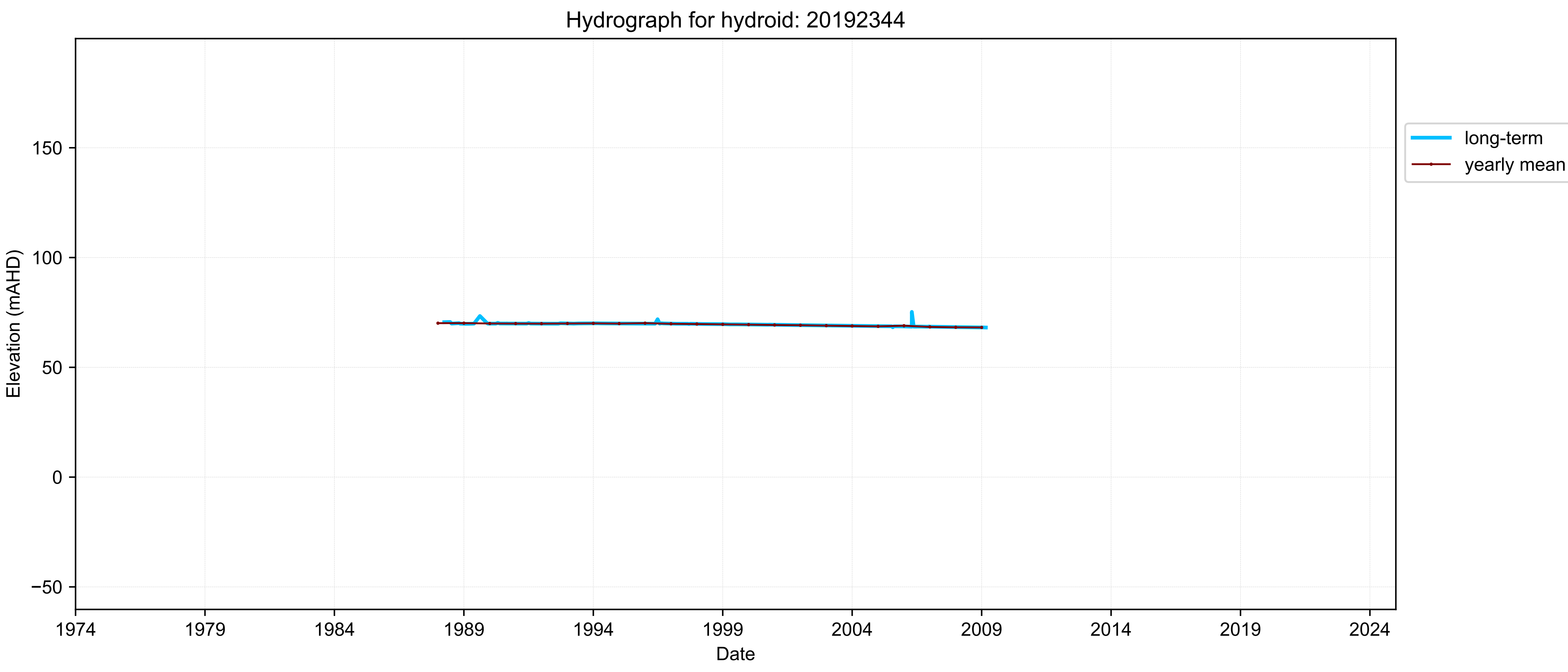


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 73347
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 199.0 m
Drill Depth: 199.0 m
Drill Date: 15-Apr-1987
LT Trend: no trend
ST Trend: no data

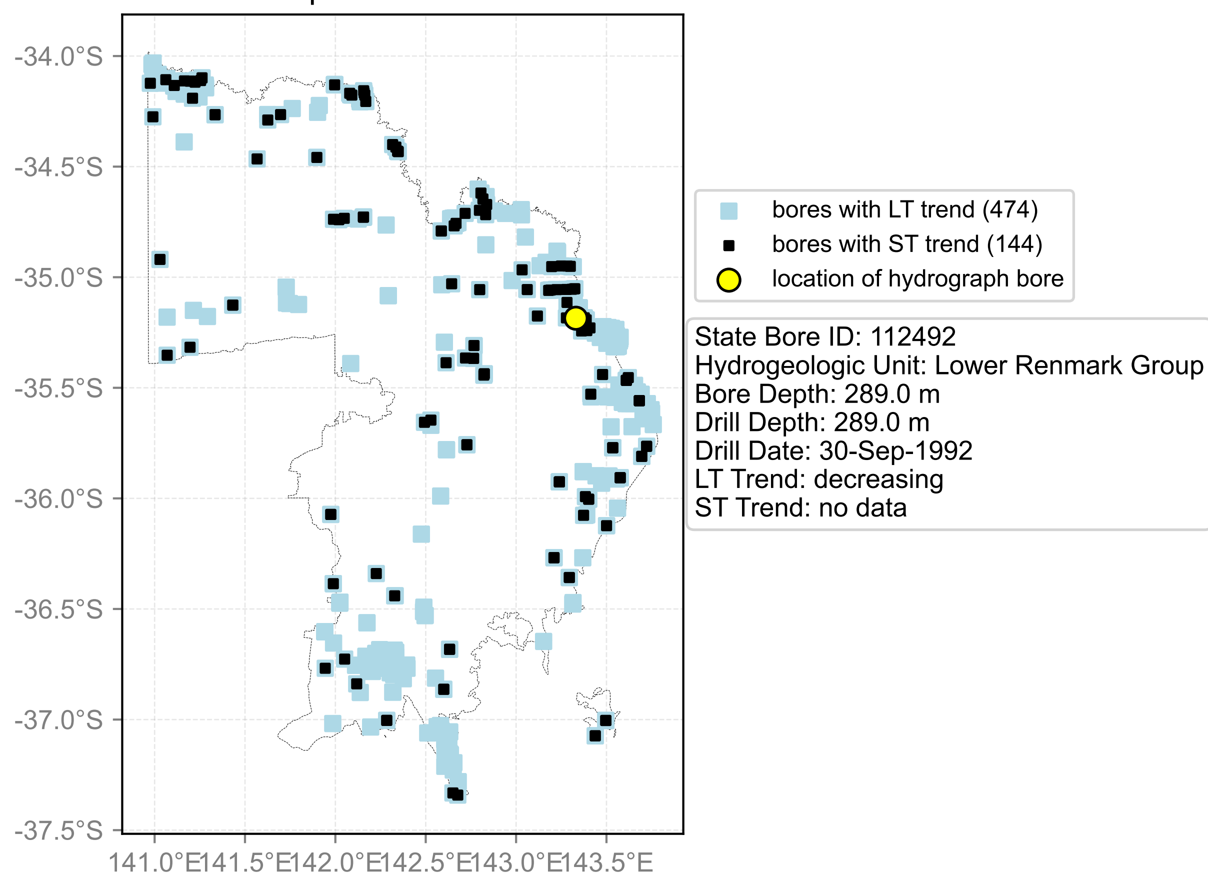


Hydrograph for hydroid: 20192094
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

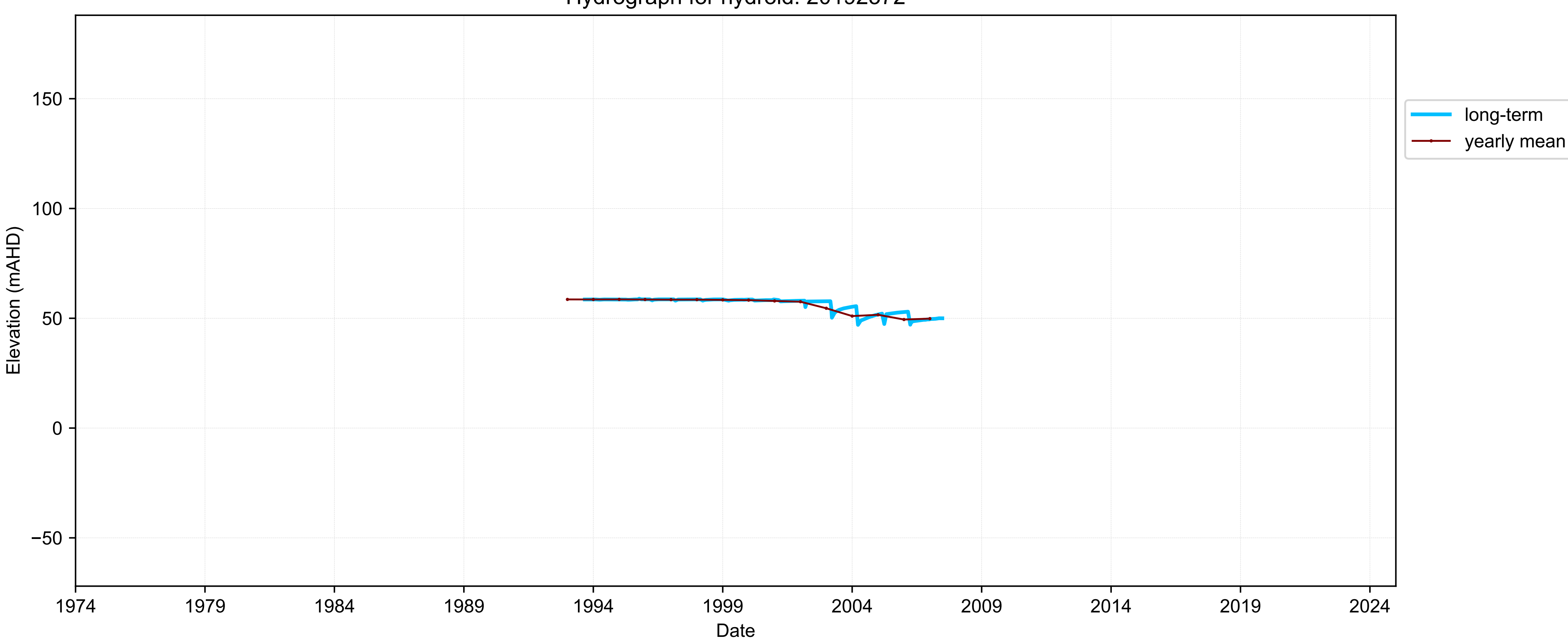

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26862
Hydrogeologic Unit: Unknown
Bore Depth: 84.0 m
Drill Depth: 84.0 m
Drill Date: 24-Nov-1987
LT Trend: decreasing
ST Trend: no data

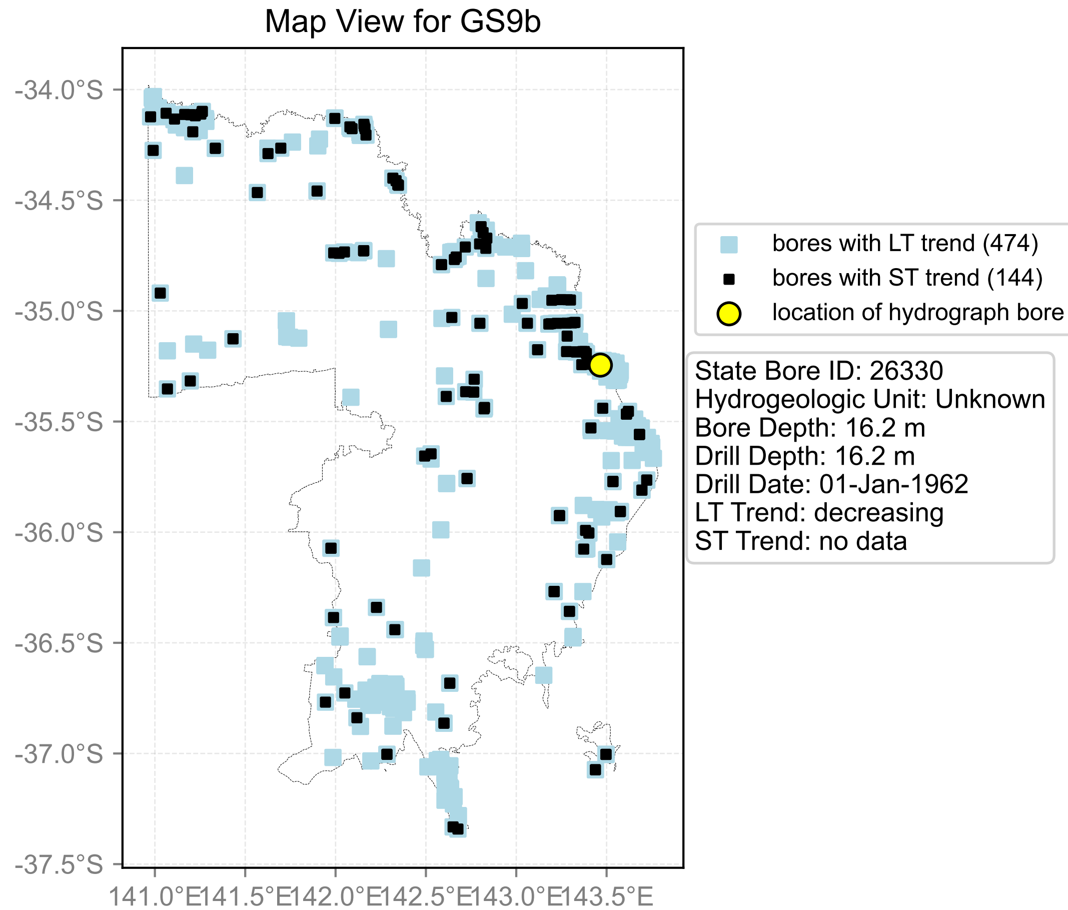

Hydrograph for hydroid: 20192344
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

Map View for GS9b

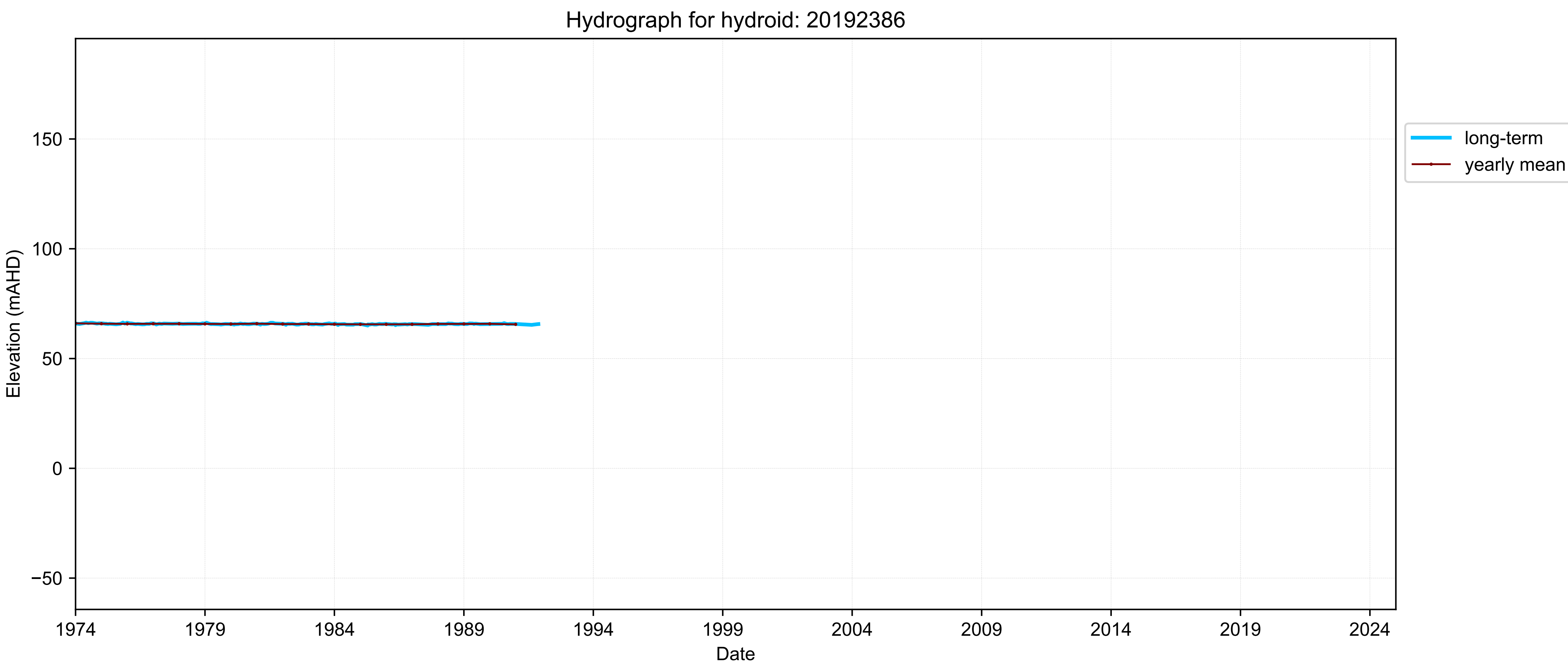


Hydrograph for hydroid: 20192372

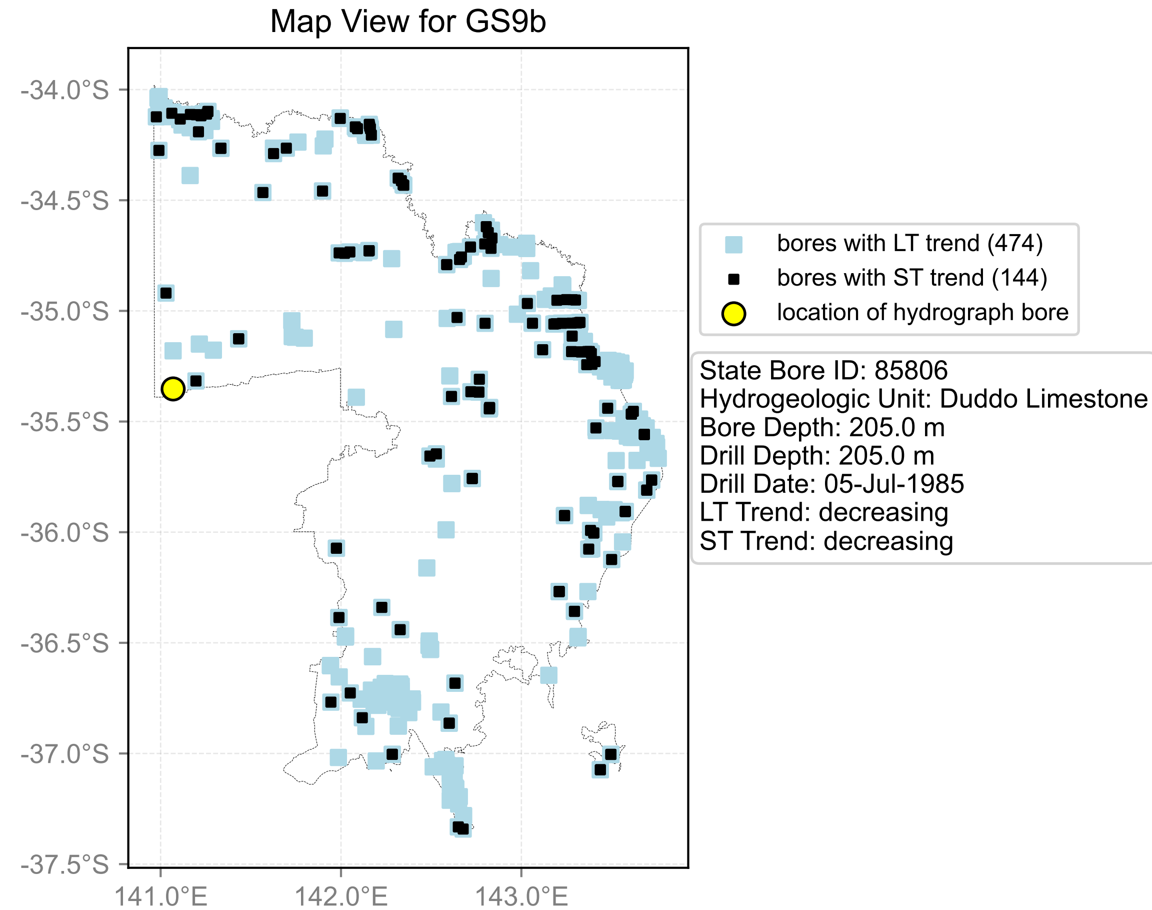


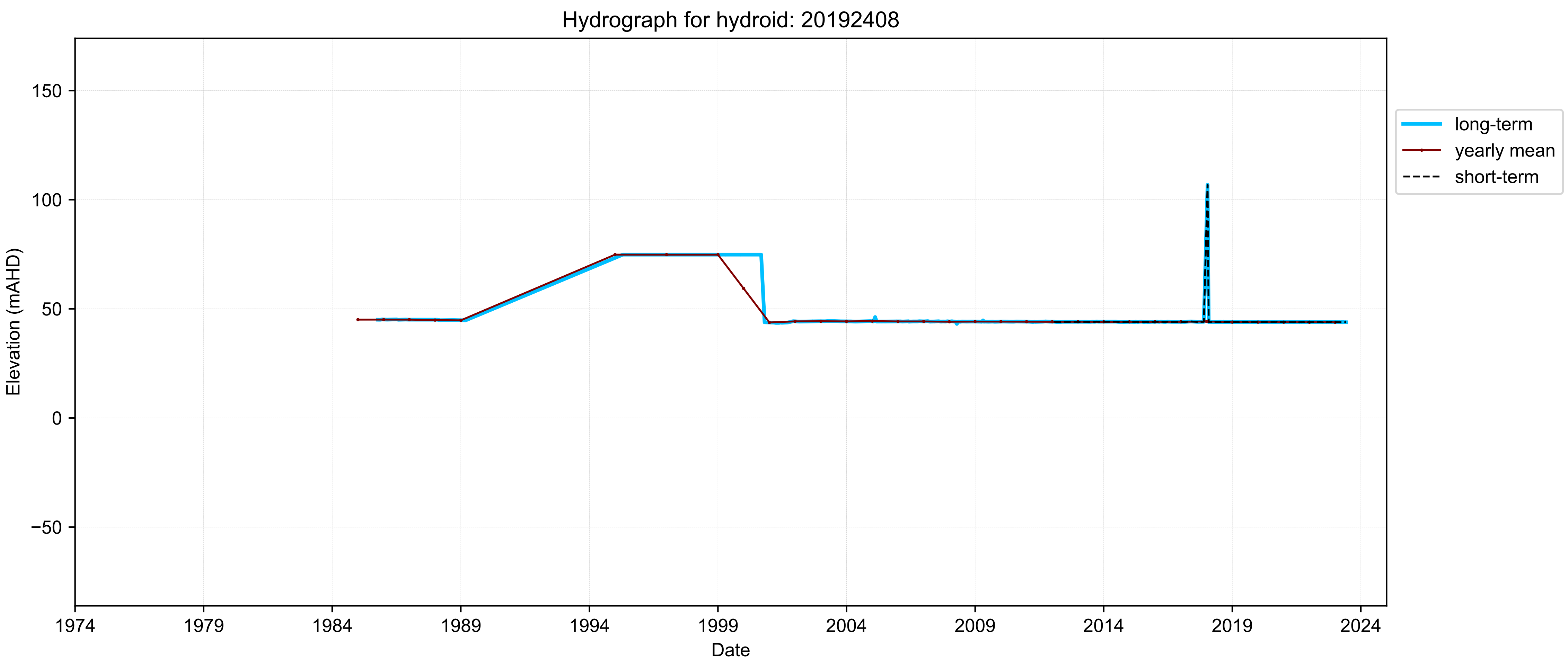


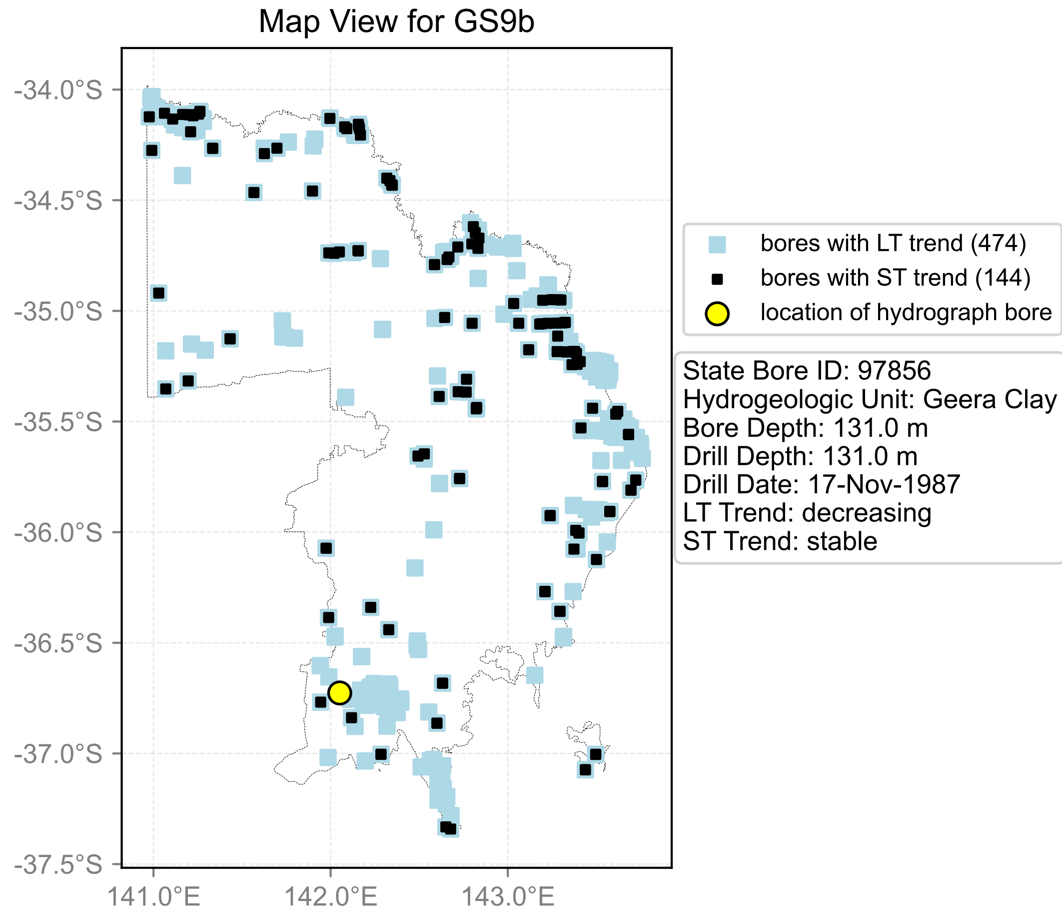
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26330
Hydrogeologic Unit: Unknown
Bore Depth: 16.2 m
Drill Depth: 16.2 m
Drill Date: 01-Jan-1962
LT Trend: decreasing
ST Trend: no data

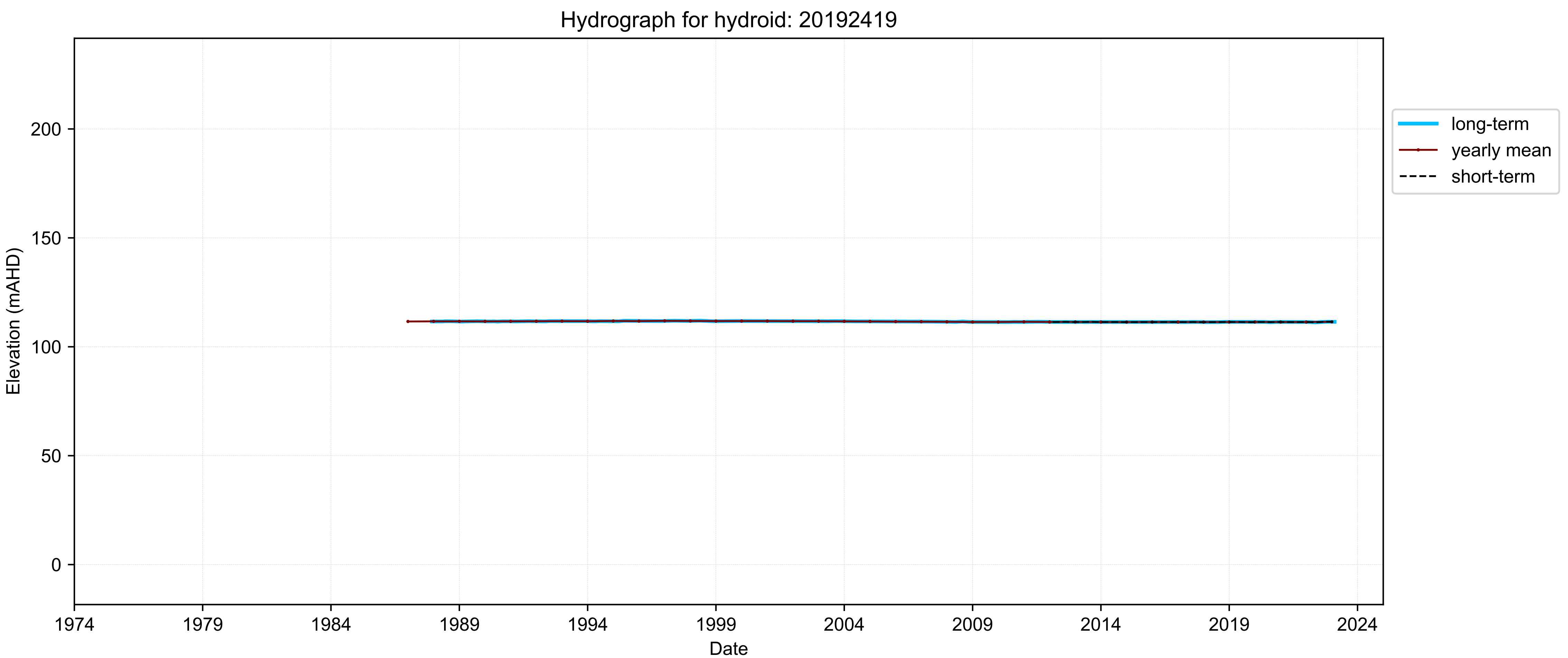


Hydrograph for hydroid: 20192386
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

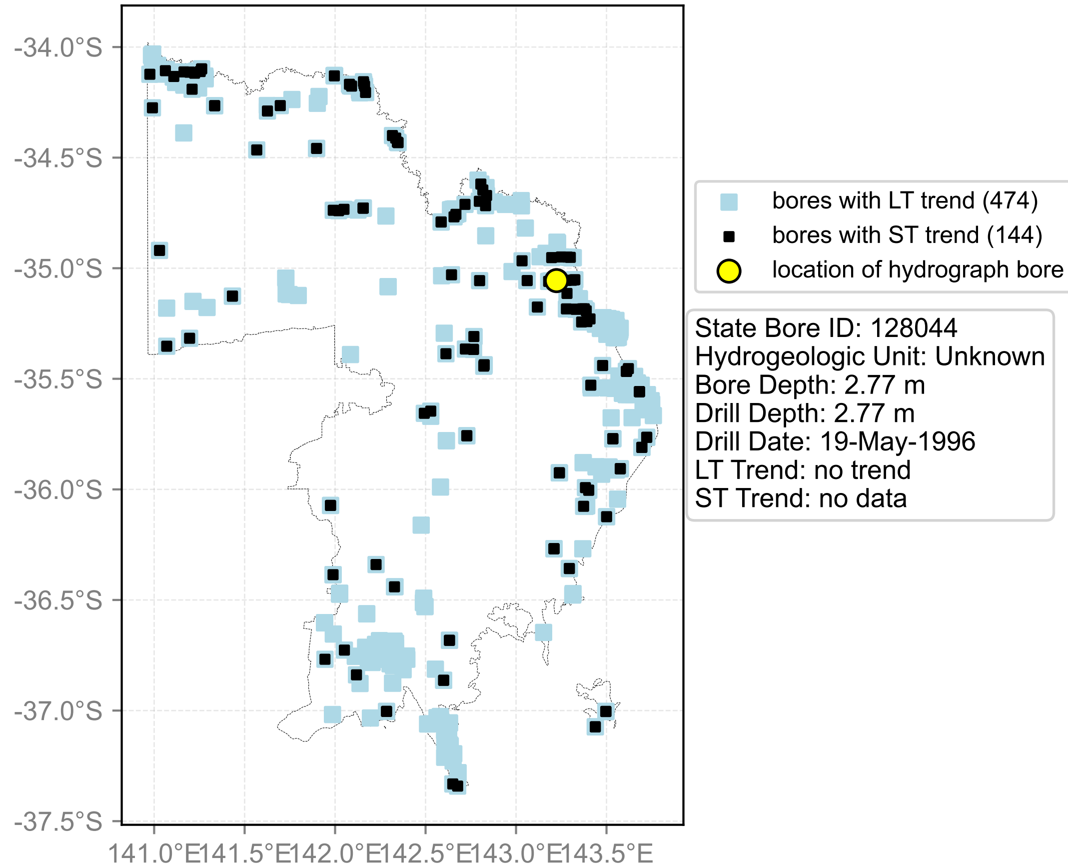

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 85806
Hydrogeologic Unit: Duddo Limestone
Bore Depth: 205.0 m
Drill Depth: 205.0 m
Drill Date: 05-Jul-1985
LT Trend: decreasing
ST Trend: decreasing


Hydrograph for hydroid: 20192408
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

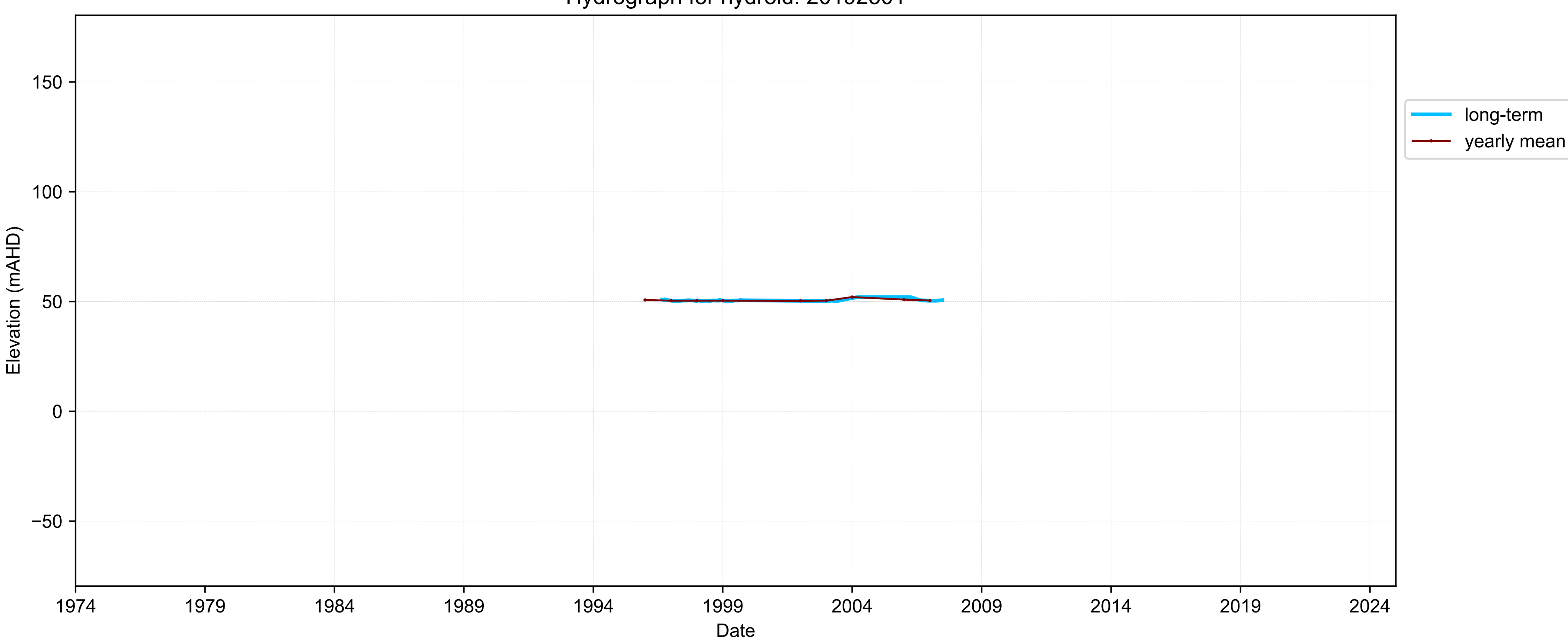

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 97856
Hydrogeologic Unit: Geera Clay
Bore Depth: 131.0 m
Drill Depth: 131.0 m
Drill Date: 17-Nov-1987
LT Trend: decreasing
ST Trend: stable


Hydrograph for hydroid: 20192419
Elevation (mAHD)
0
50
100
150
200
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

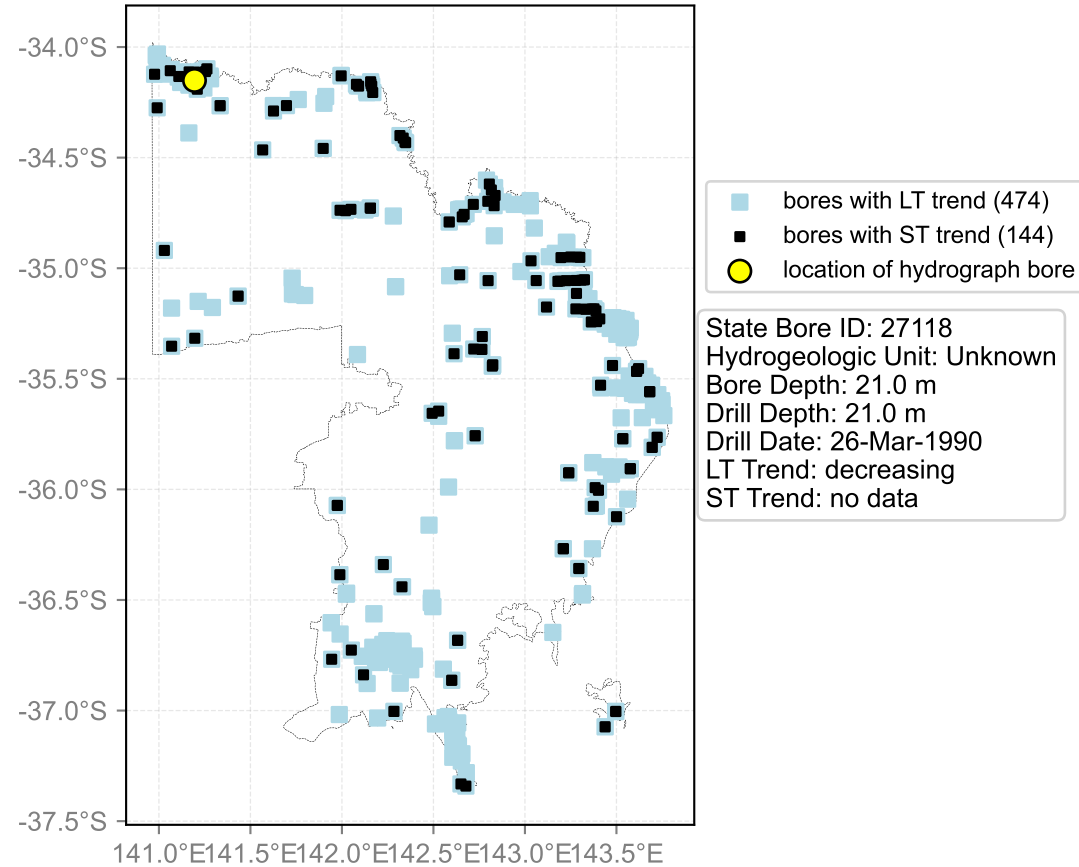
Map View for GS9b



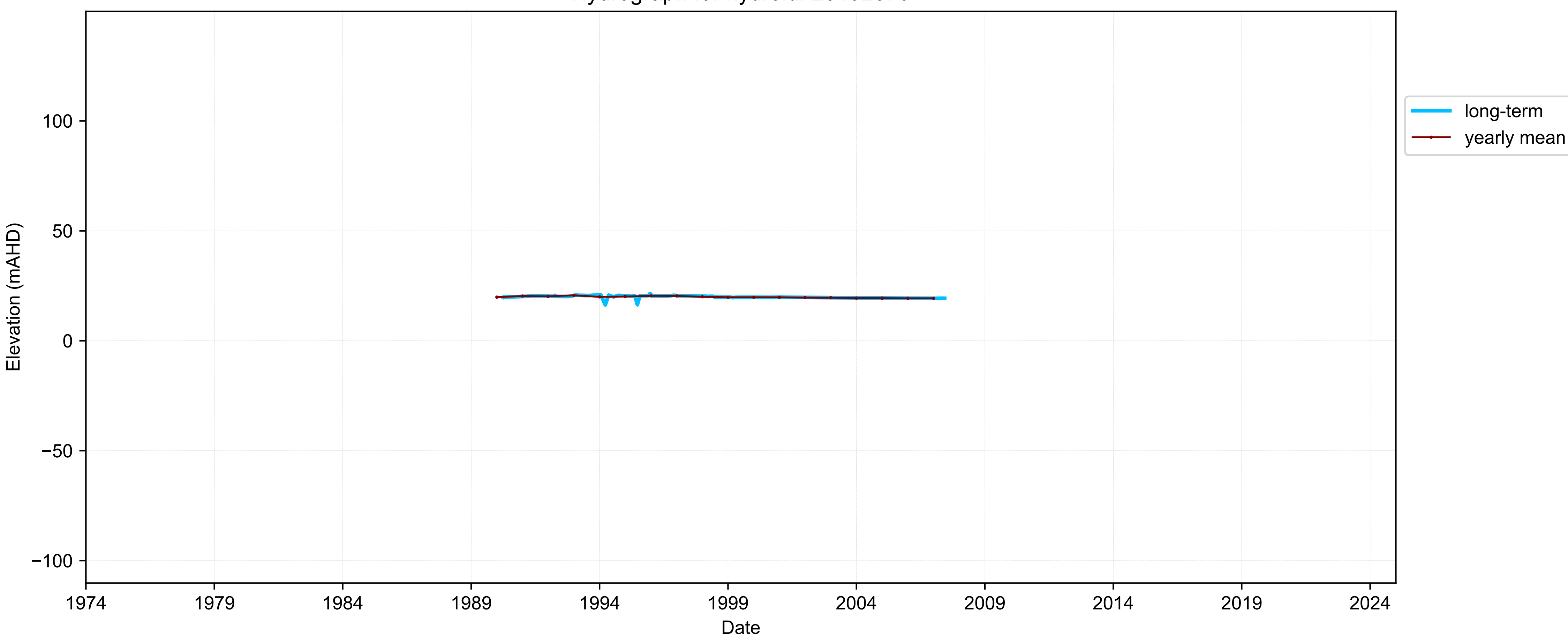
Hydrograph for hydroid: 20192501

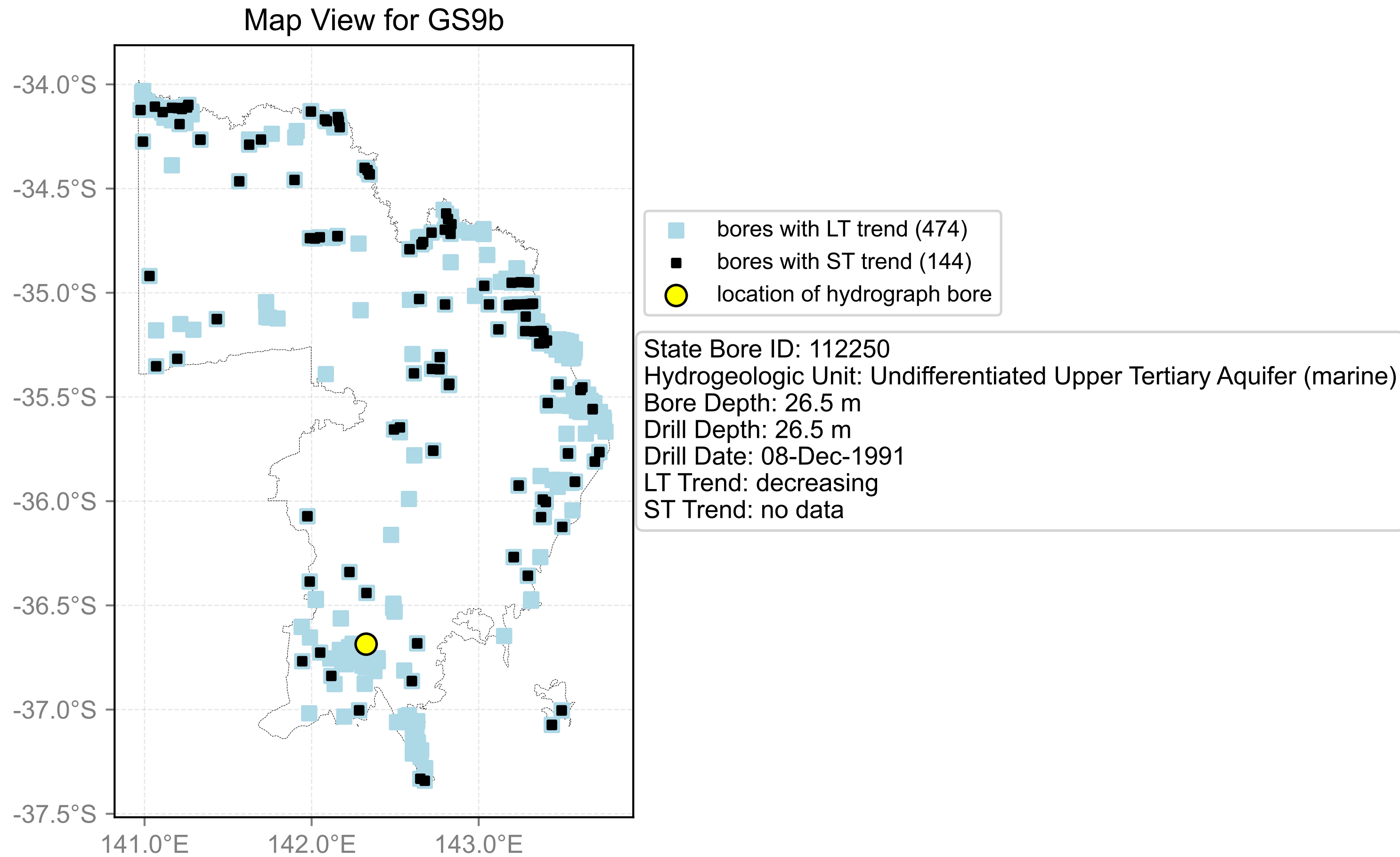


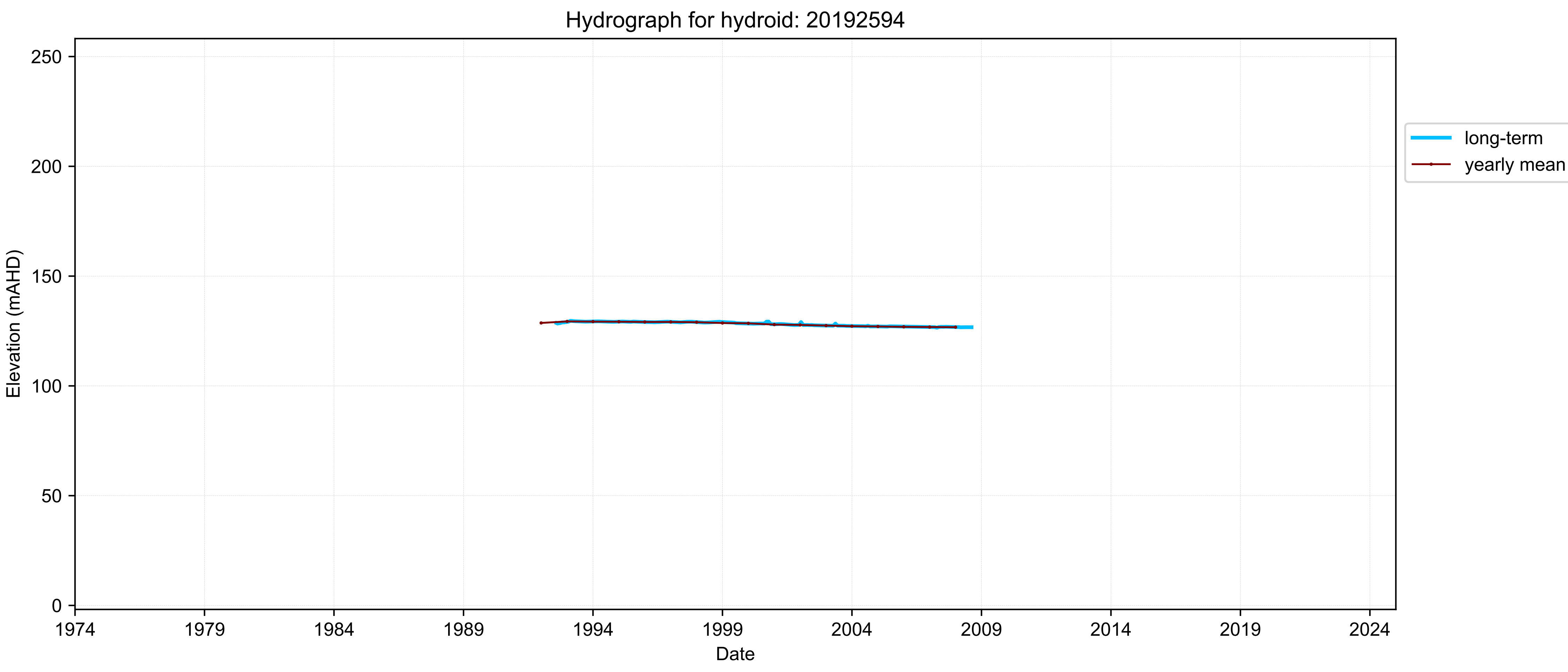
Map View for GS9b



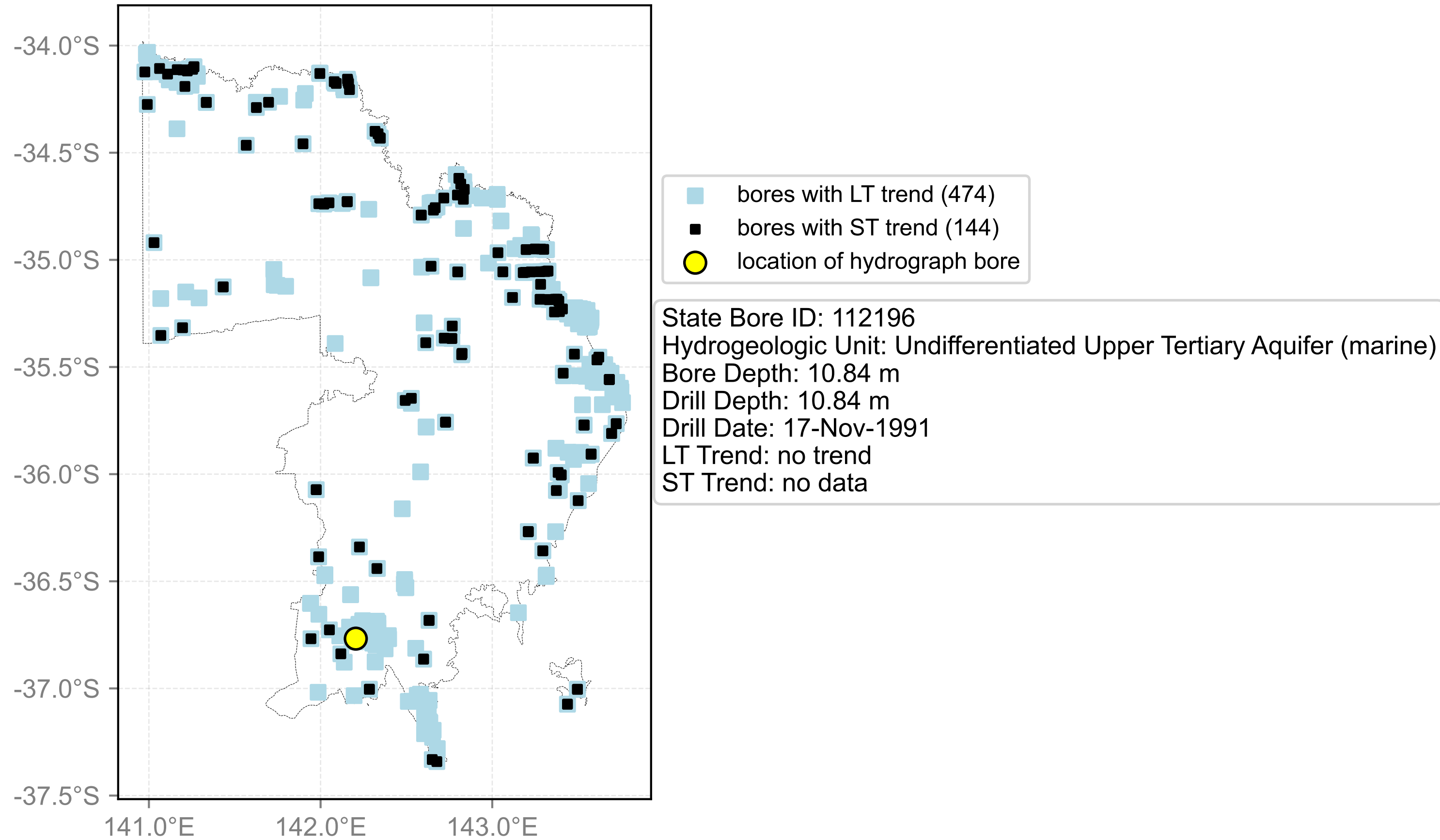
Hydrograph for hydroid: 20192579



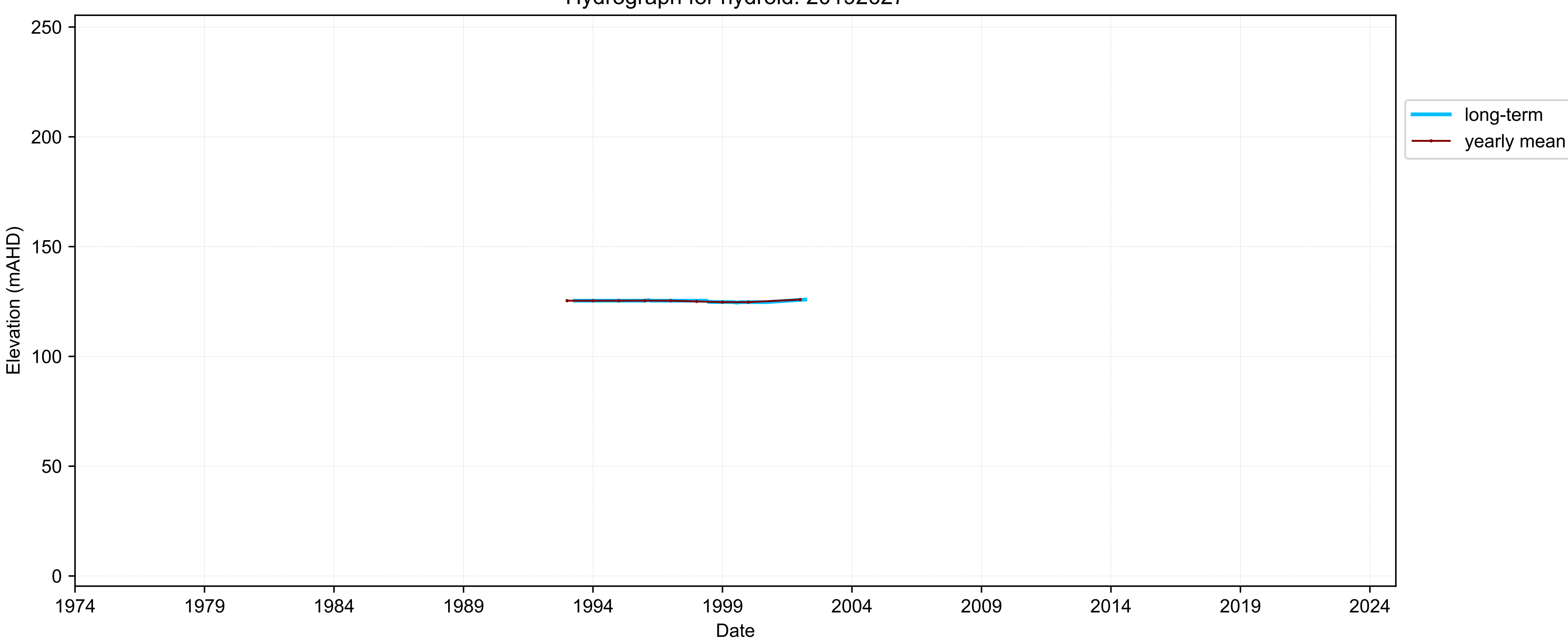

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112250
Hydrogeologic Unit: Undifferentiated Upper Tertiary Aquifer (marine)
Bore Depth: 26.5 m
Drill Depth: 26.5 m
Drill Date: 08-Dec-1991
LT Trend: decreasing
ST Trend: no data

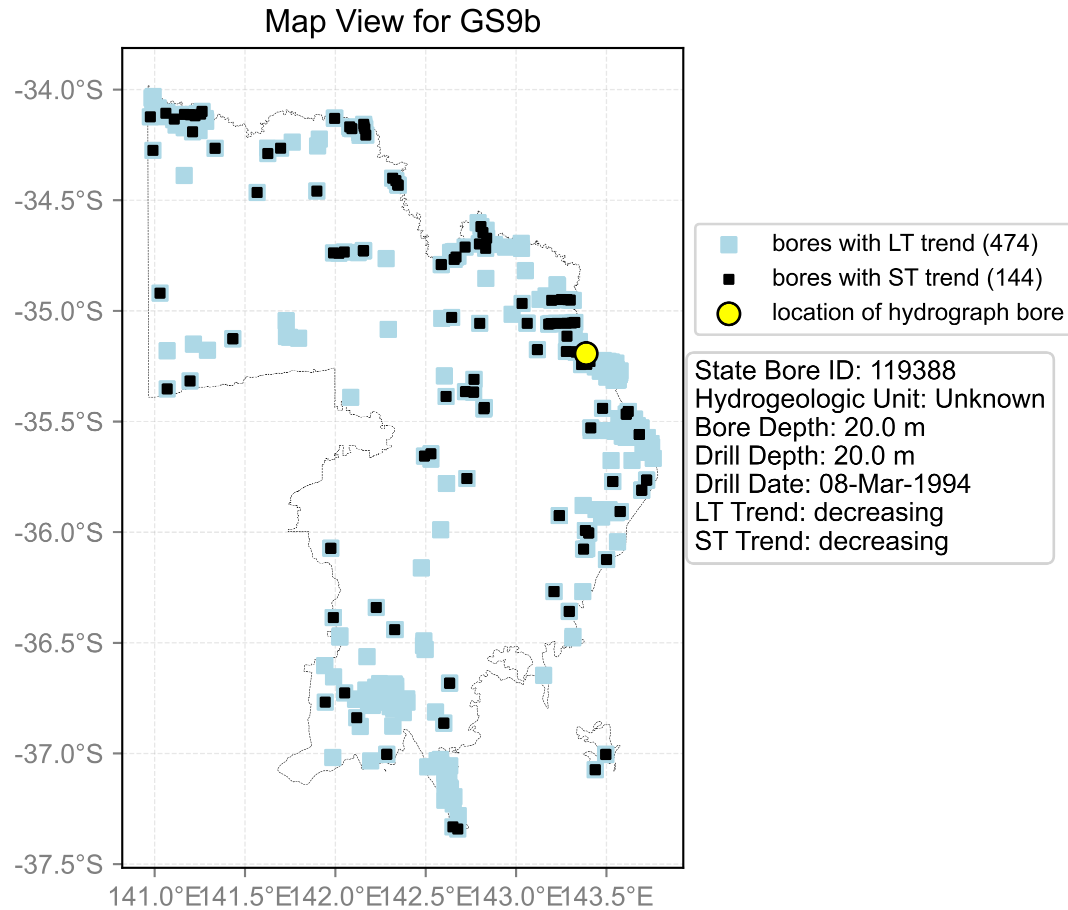

Hydrograph for hydroid: 20192594
Elevation (mAHD)
250
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

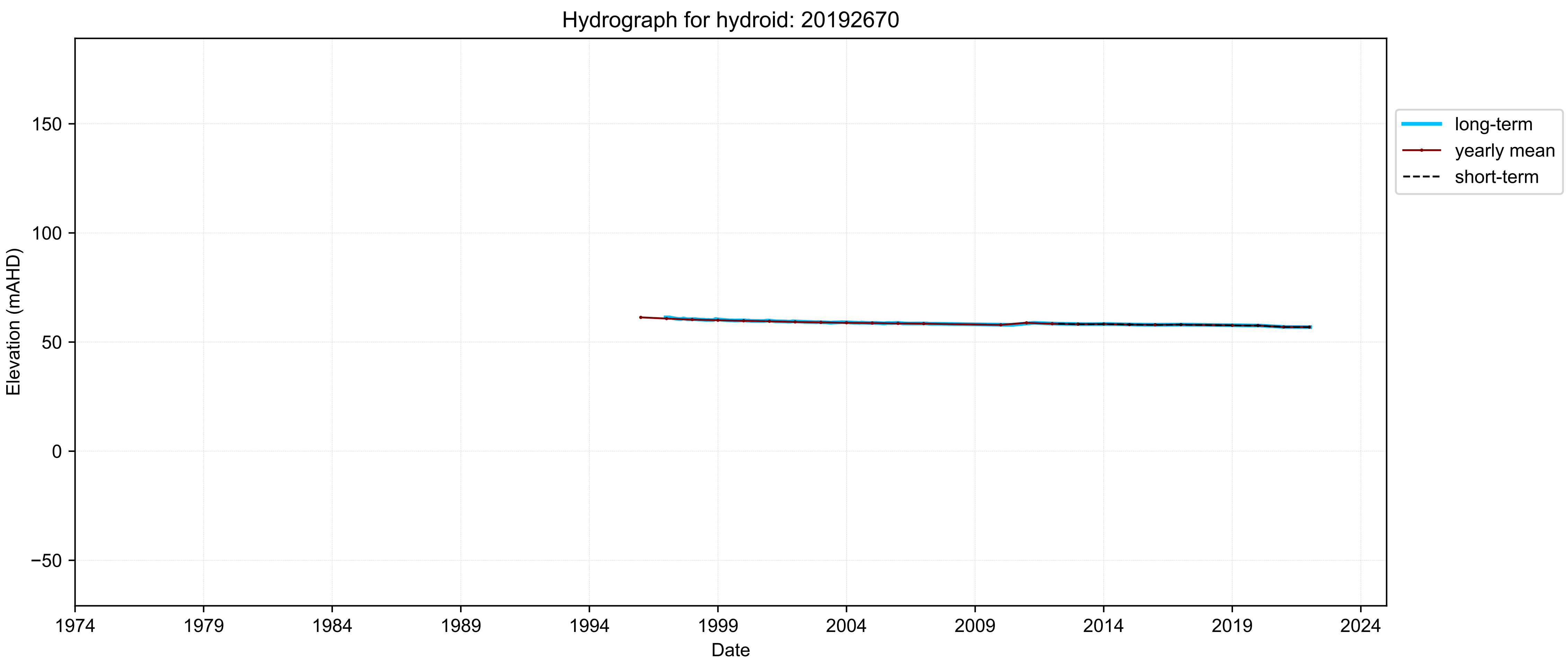
Map View for GS9b

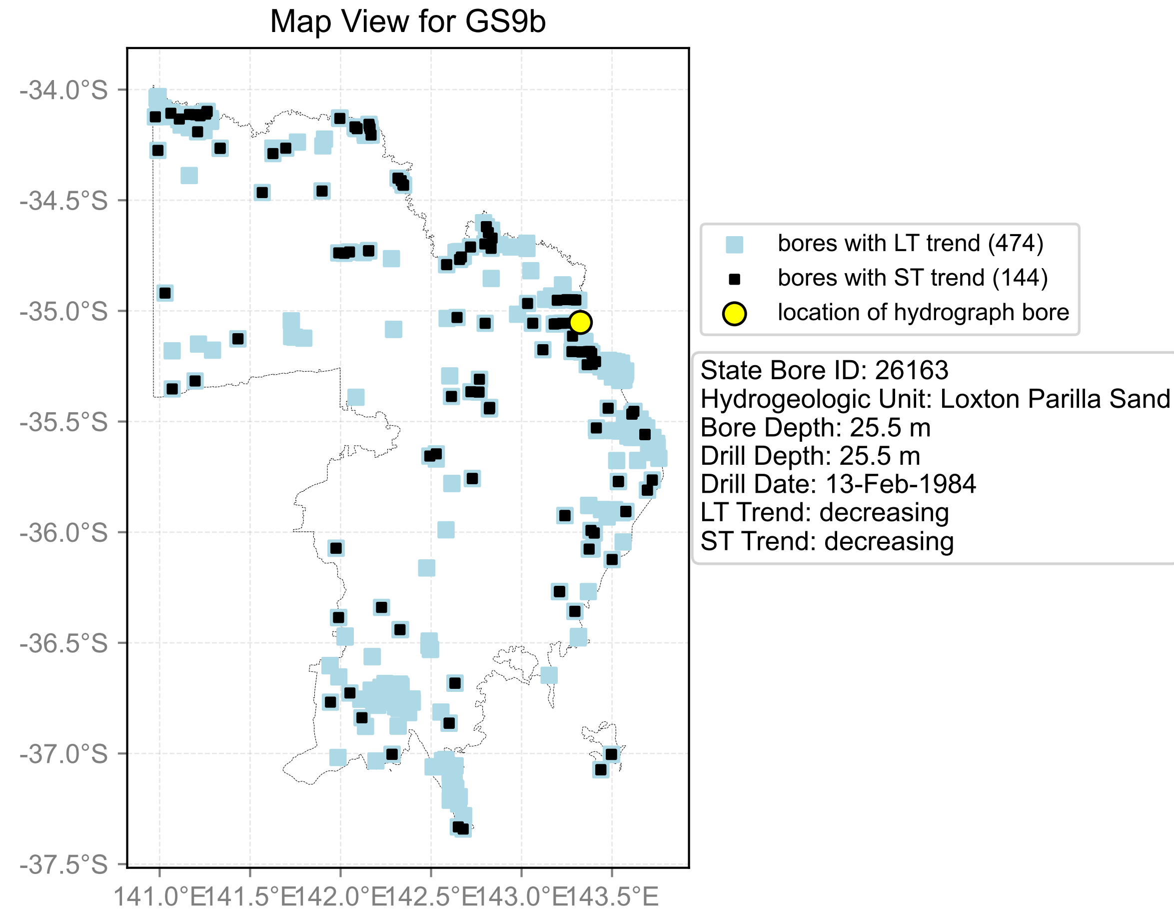


Hydrograph for hydroid: 20192627

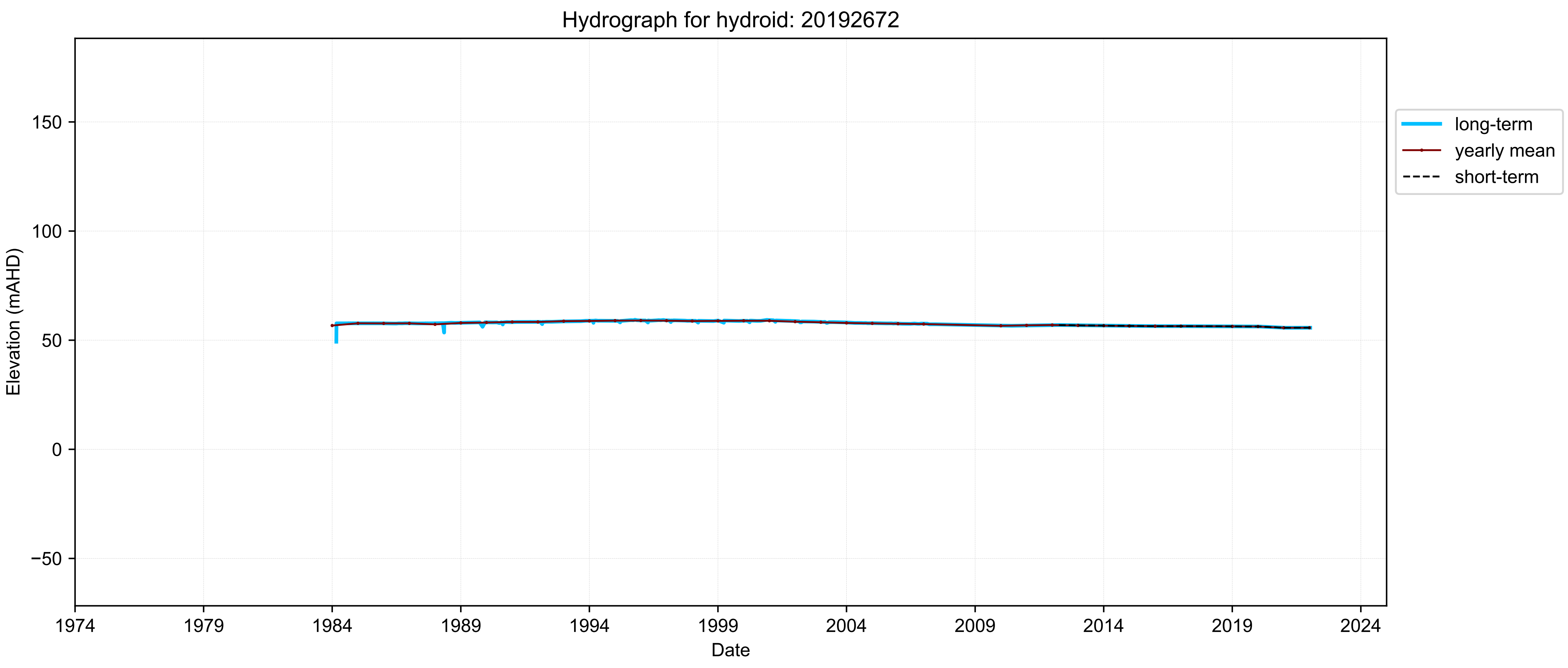



Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 119388
Hydrogeologic Unit: Unknown
Bore Depth: 20.0 m
Drill Depth: 20.0 m
Drill Date: 08-Mar-1994
LT Trend: decreasing
ST Trend: decreasing

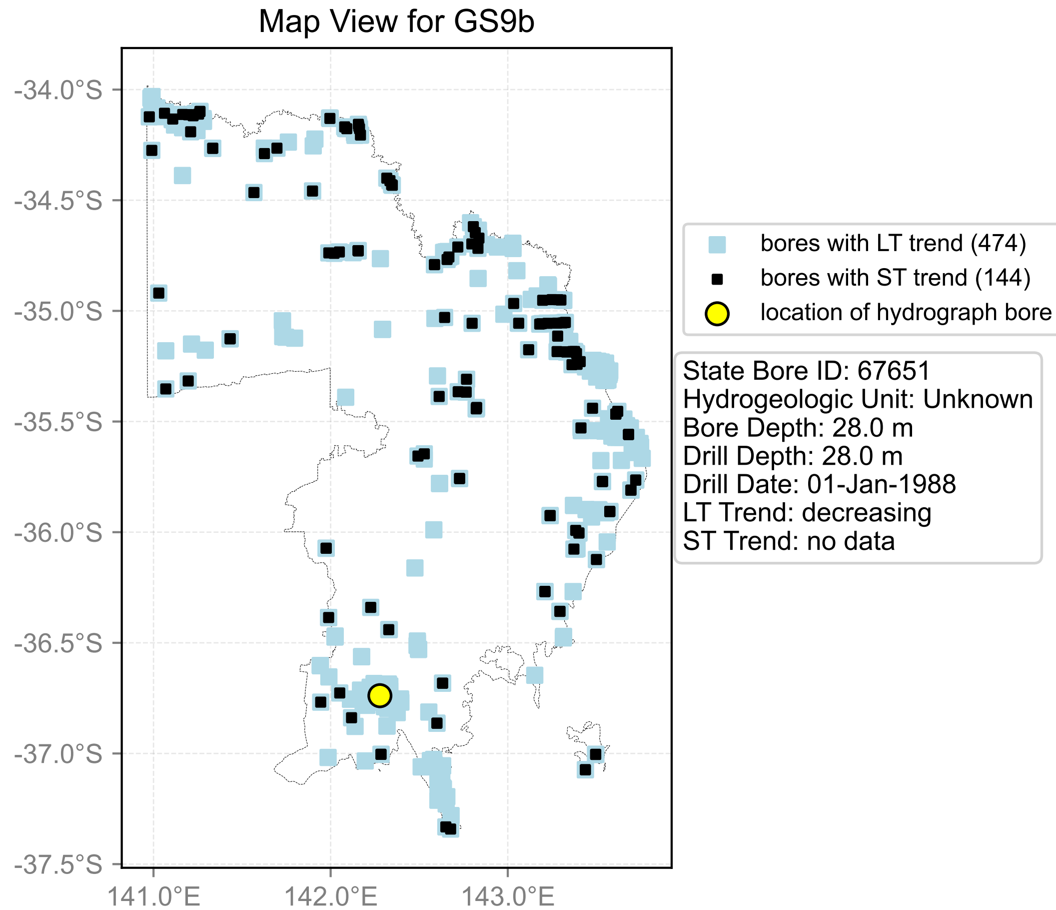

Hydrograph for hydroid: 20192670
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



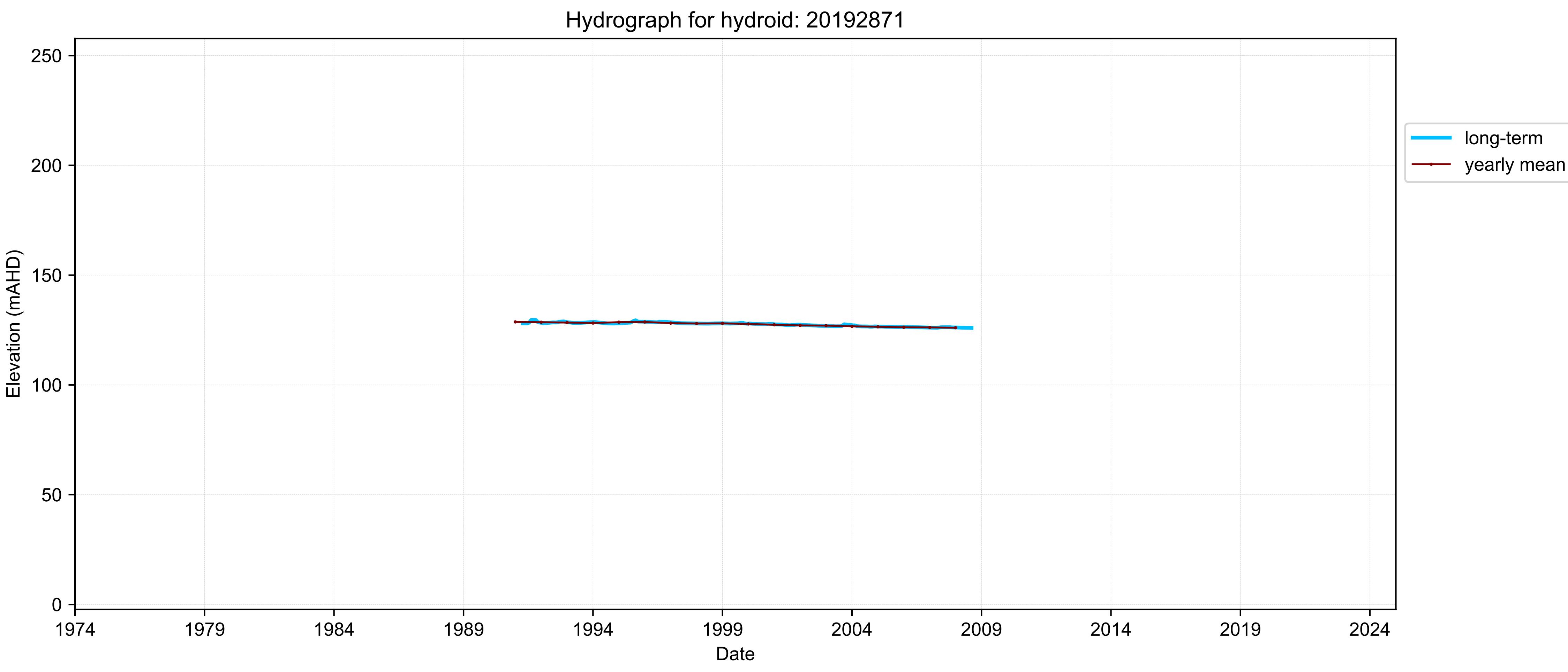
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26163
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 25.5 m
Drill Depth: 25.5 m
Drill Date: 13-Feb-1984
LT Trend: decreasing
ST Trend: decreasing



Hydrograph for hydroid: 20192672
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

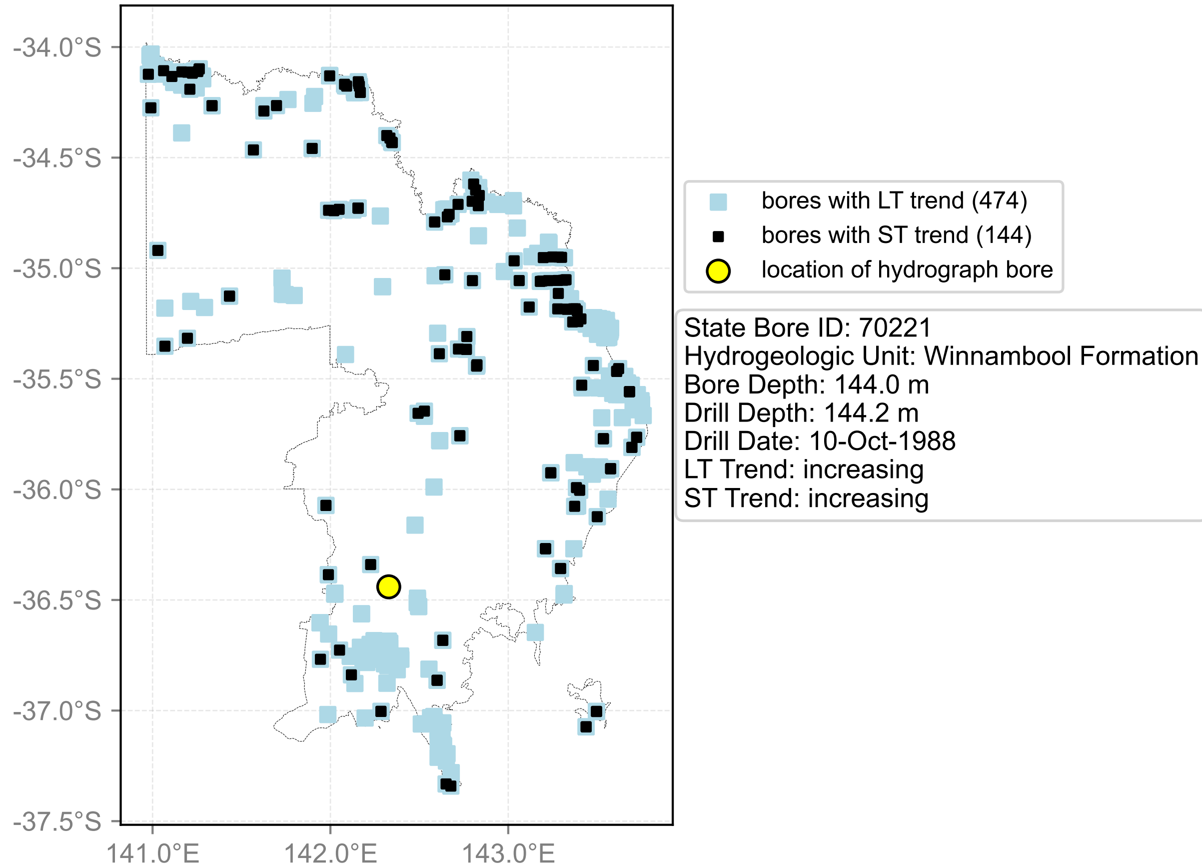


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 67651
Hydrogeologic Unit: Unknown
Bore Depth: 28.0 m
Drill Depth: 28.0 m
Drill Date: 01-Jan-1988
LT Trend: decreasing
ST Trend: no data

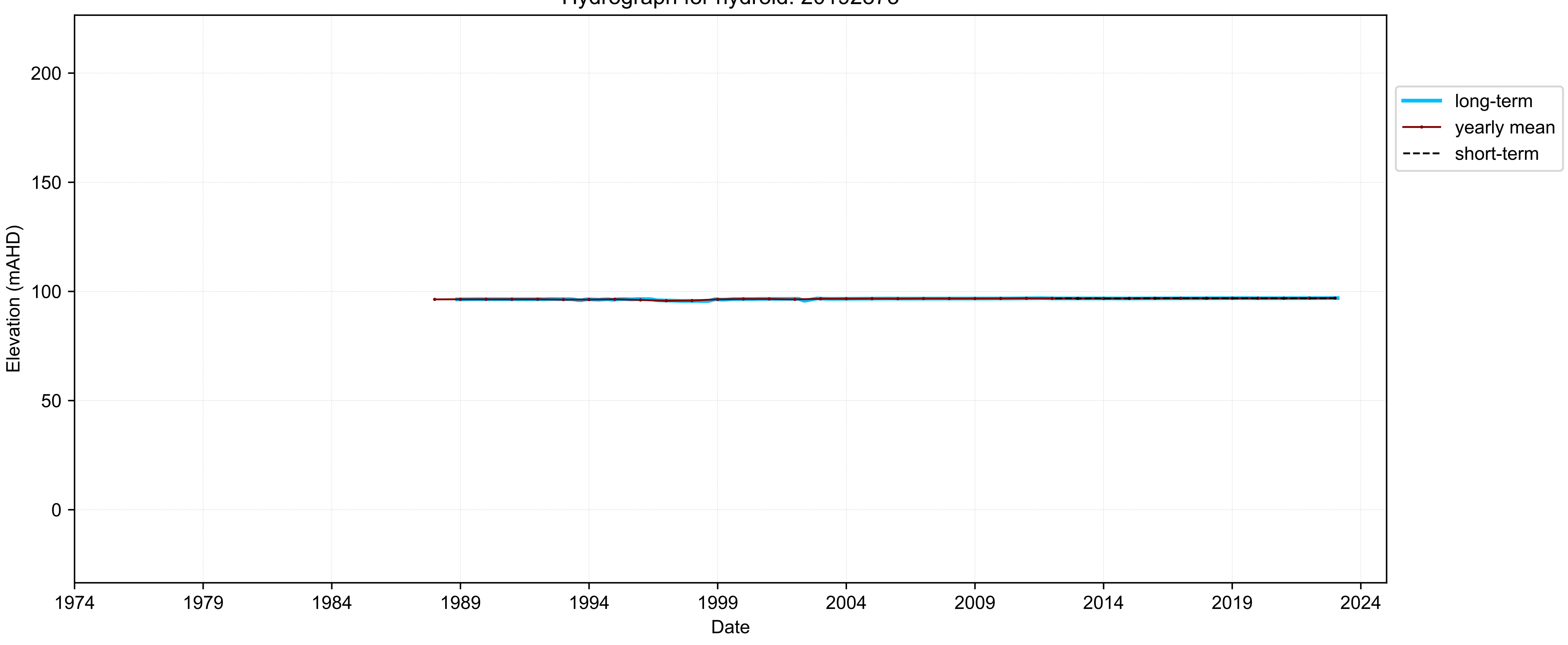


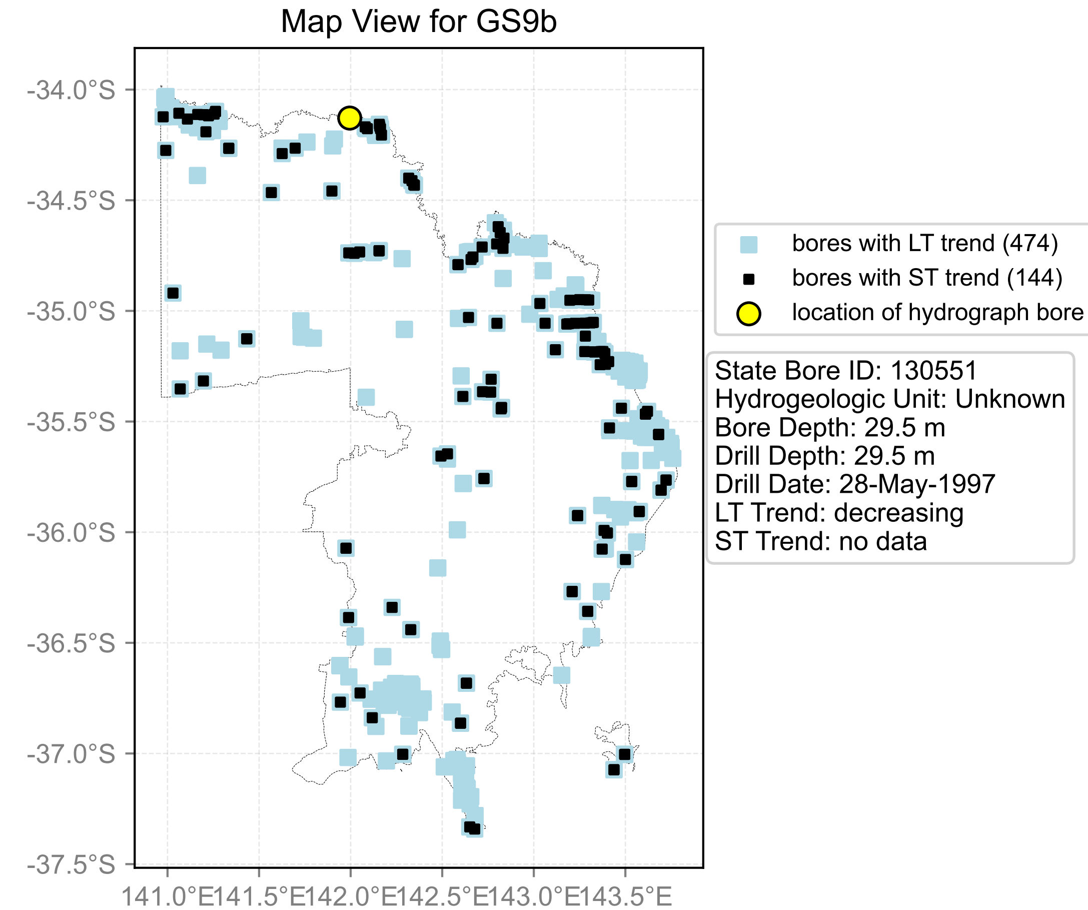
Hydrograph for hydroid: 20192871
Elevation (mAHD)
0
50
100
150
200
250
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

Map View for GS9b

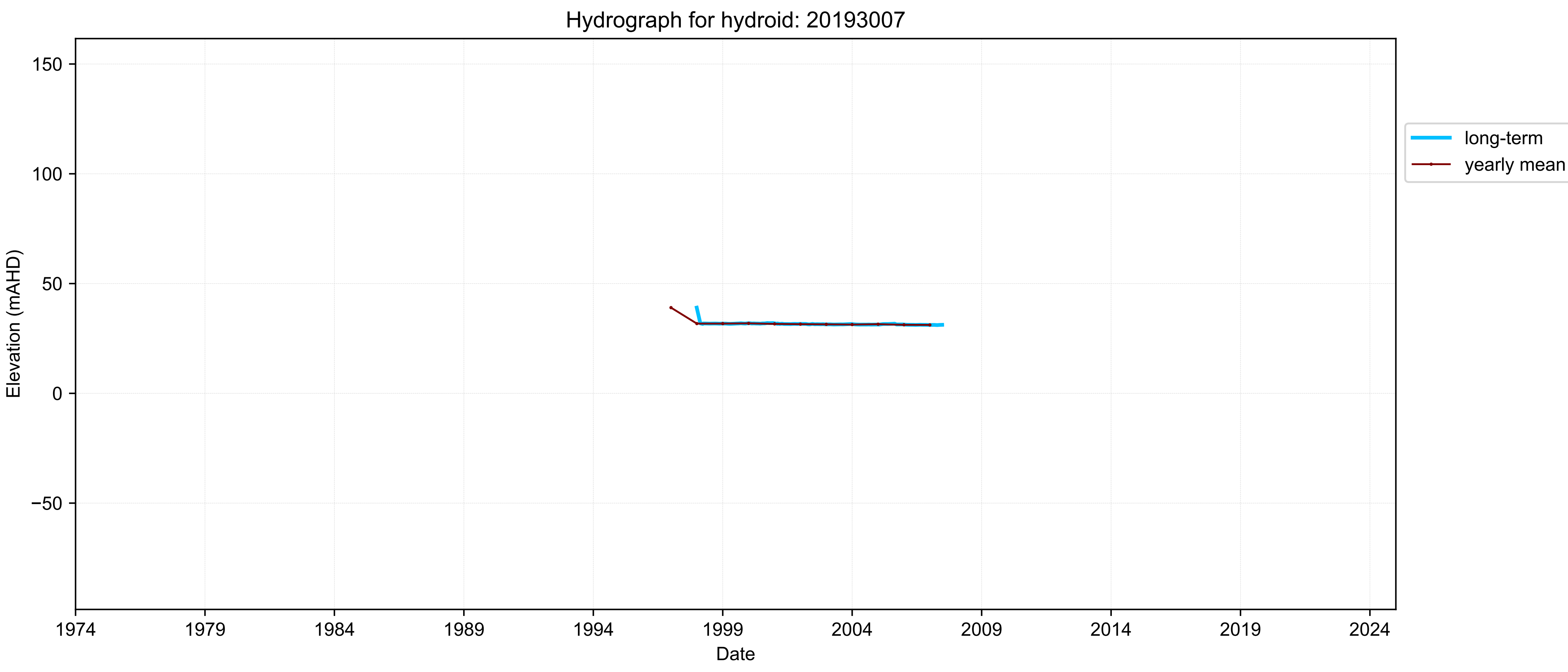


Hydrograph for hydroid: 20192873

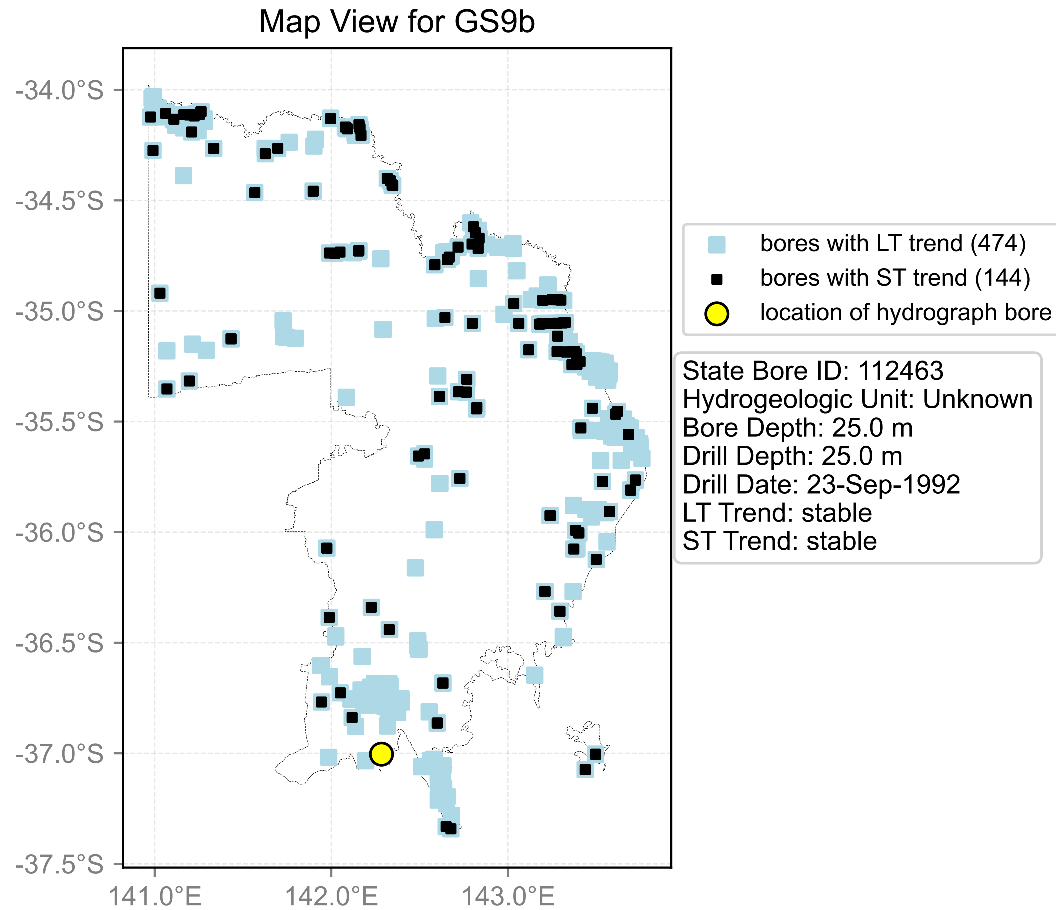




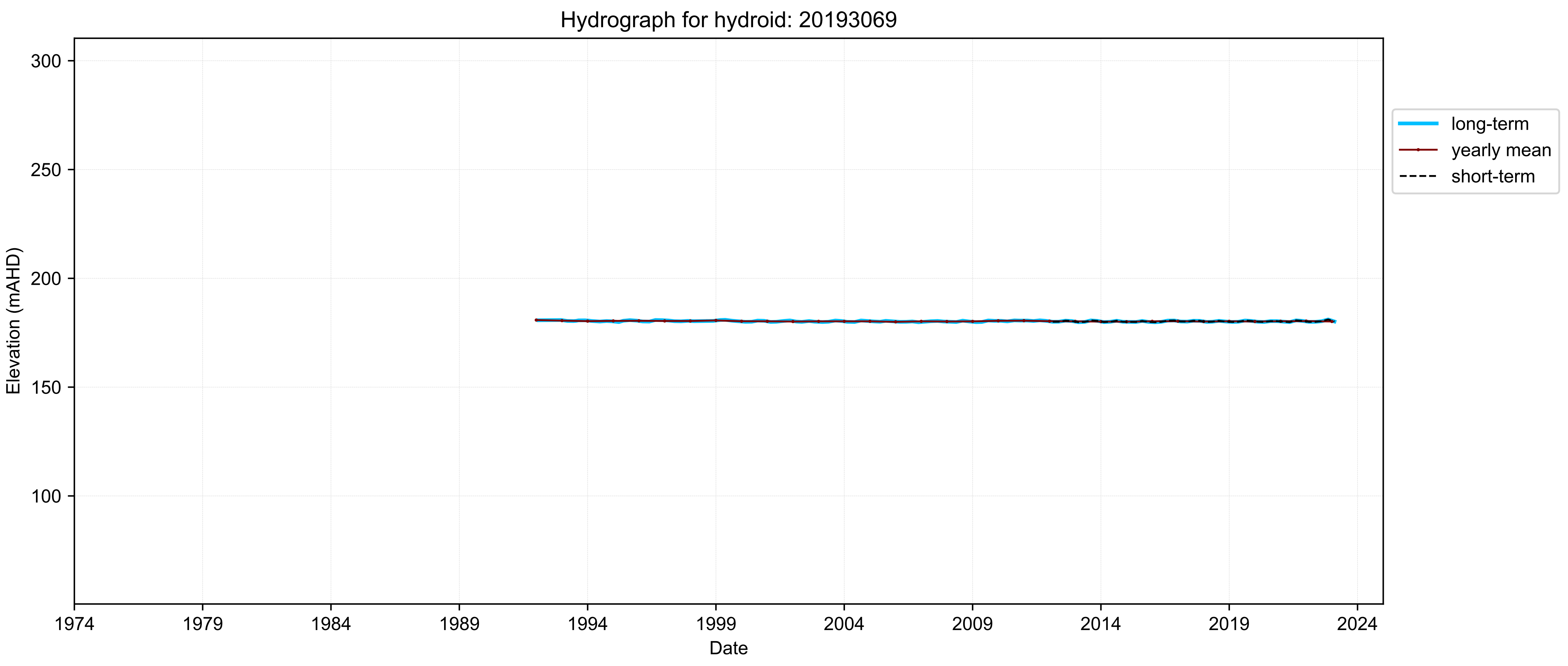
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 130551
Hydrogeologic Unit: Unknown
Bore Depth: 29.5 m
Drill Depth: 29.5 m
Drill Date: 28-May-1997
LT Trend: decreasing
ST Trend: no data



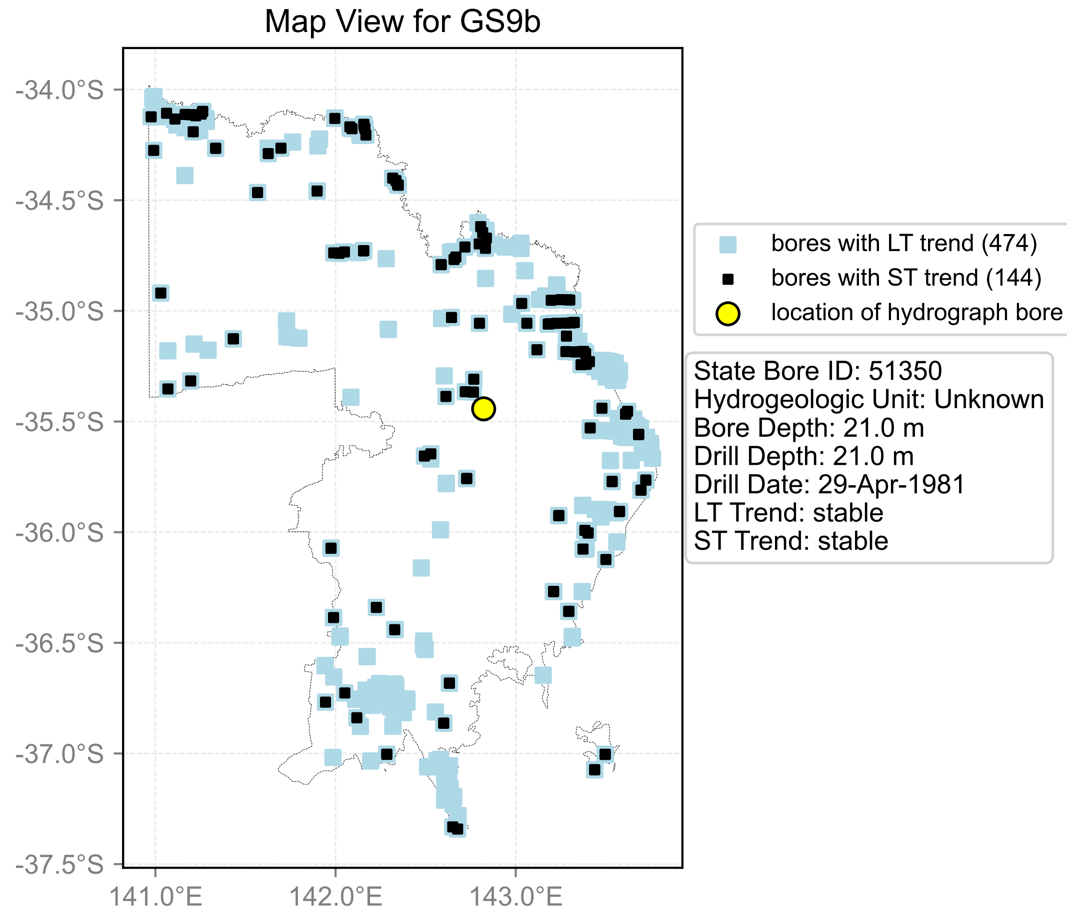
Hydrograph for hydroid: 20193007
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

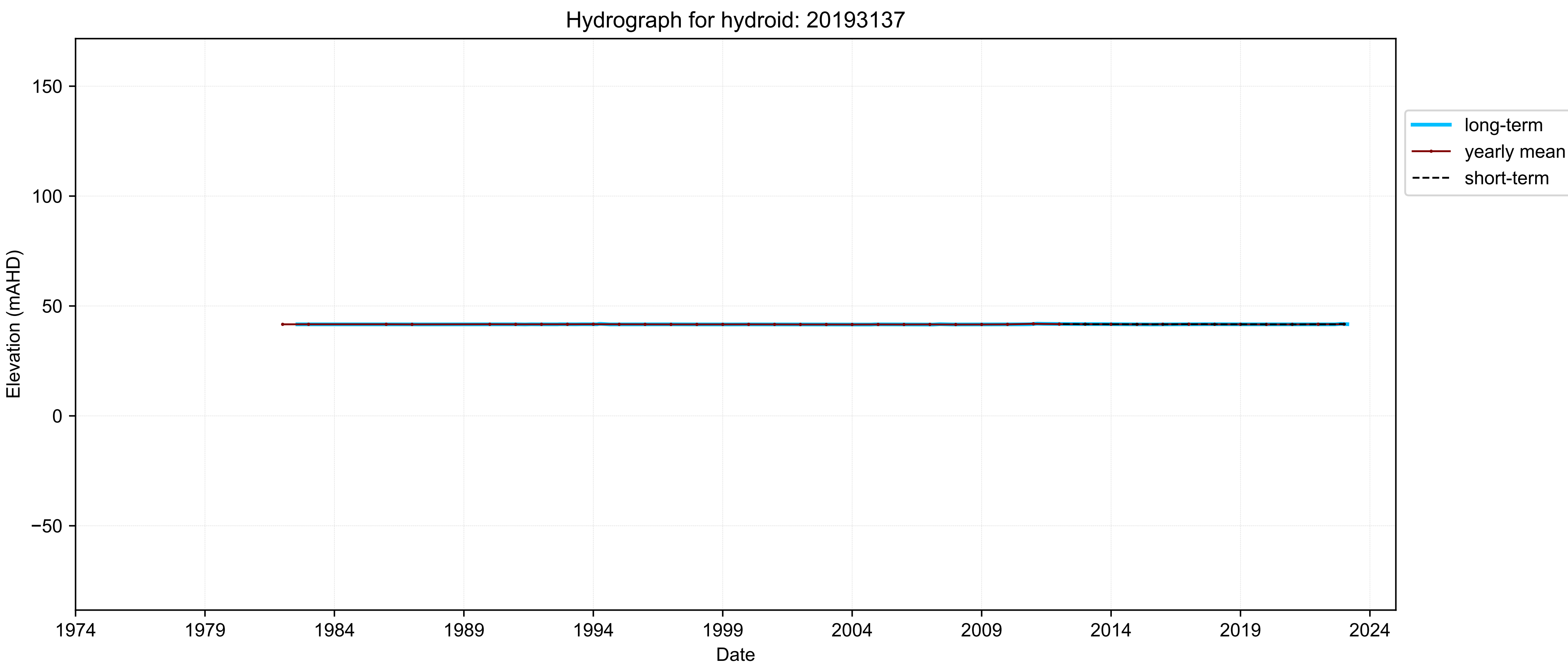


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112463
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 23-Sep-1992
LT Trend: stable
ST Trend: stable

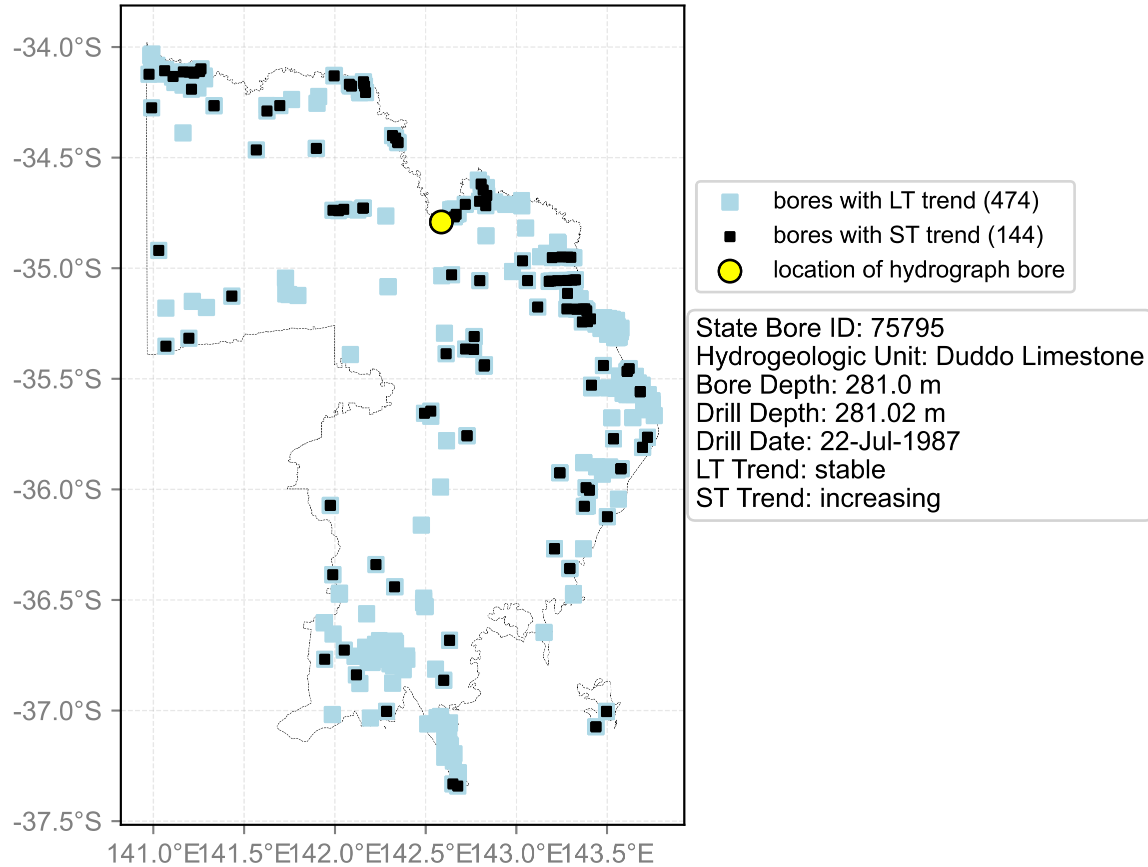


Hydrograph for hydroid: 20193069
Elevation (mAHD)
300
250
200
150
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

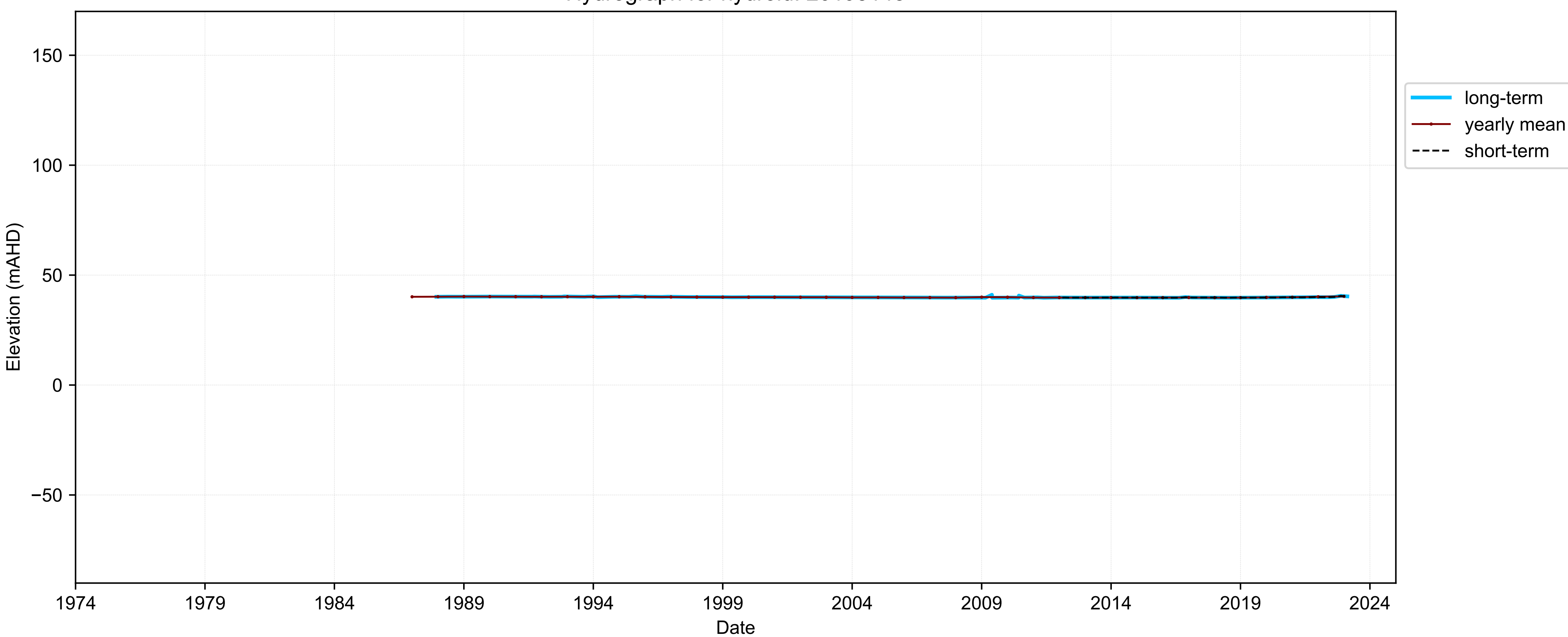

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 51350
Hydrogeologic Unit: Unknown
Bore Depth: 21.0 m
Drill Depth: 21.0 m
Drill Date: 29-Apr-1981
LT Trend: stable
ST Trend: stable

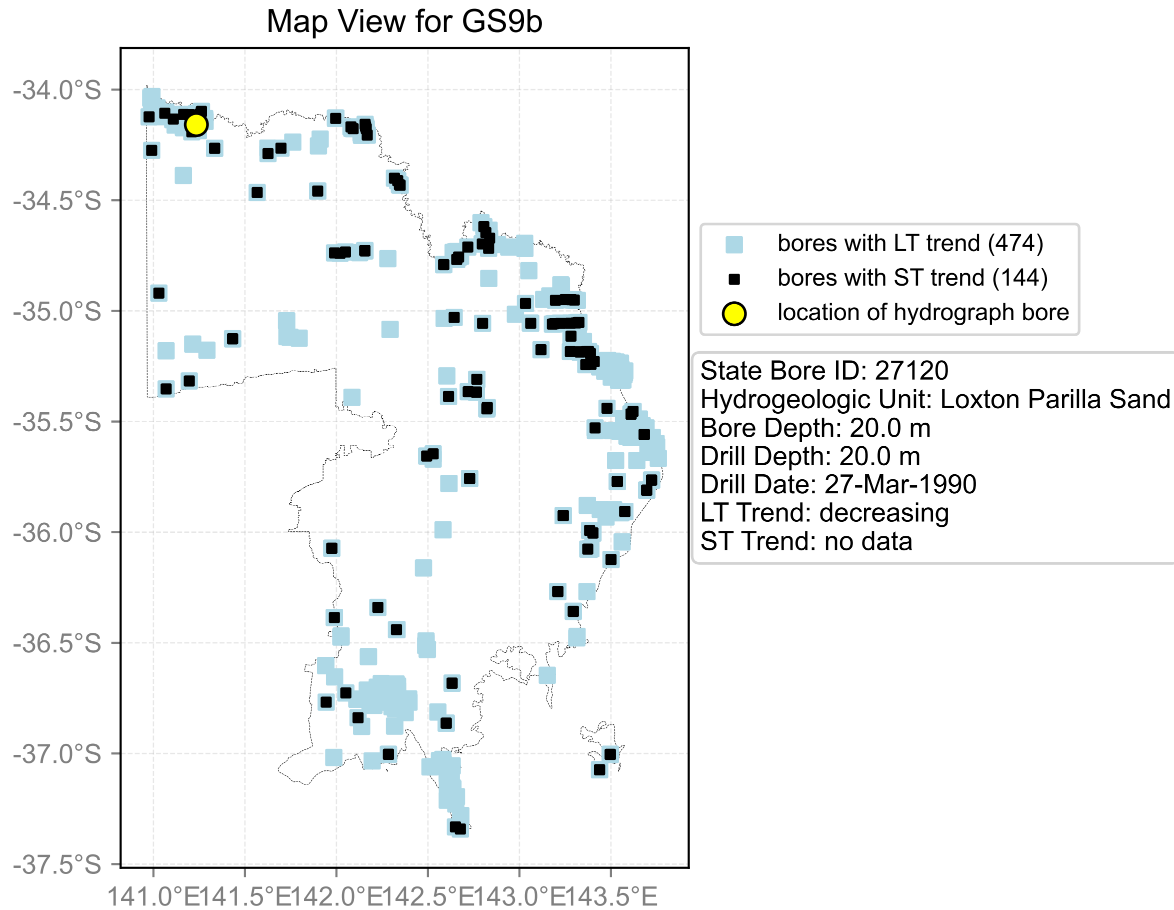

Hydrograph for hydroid: 20193137
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

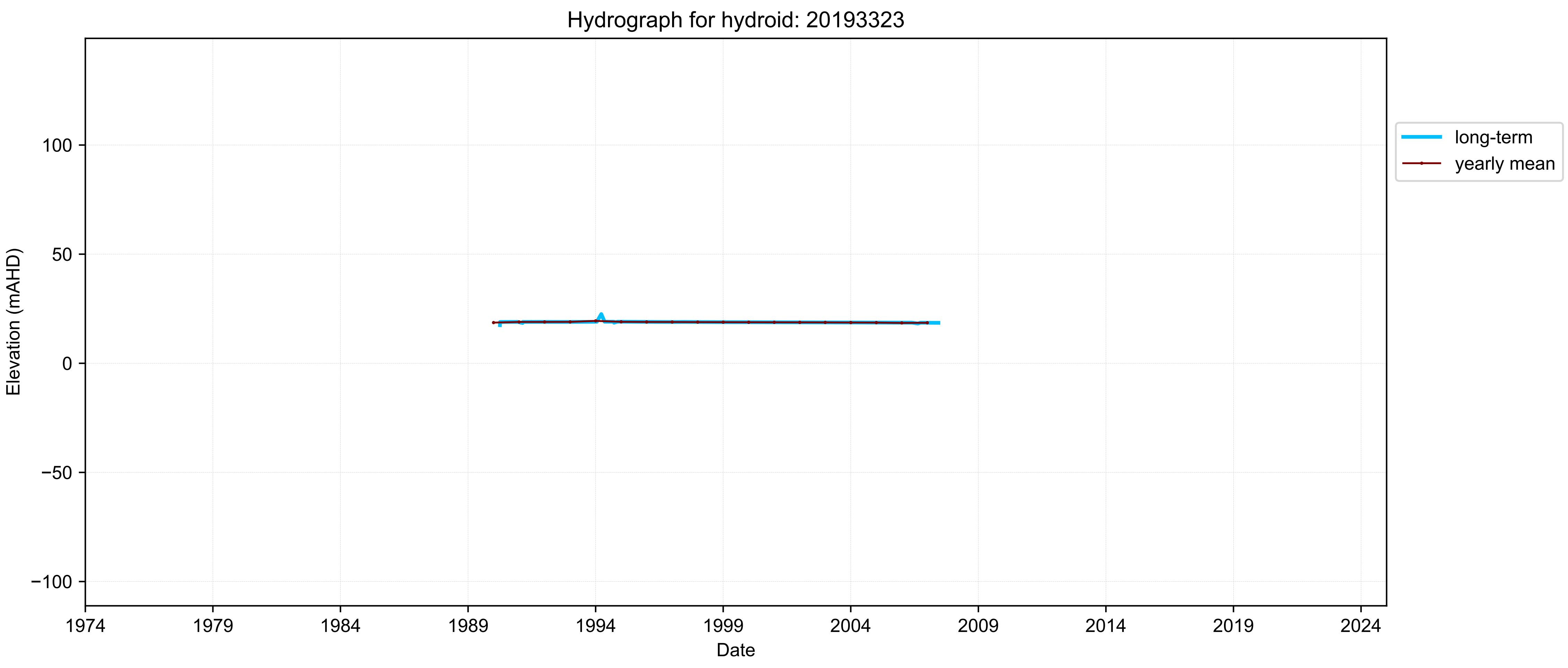
Map View for GS9b

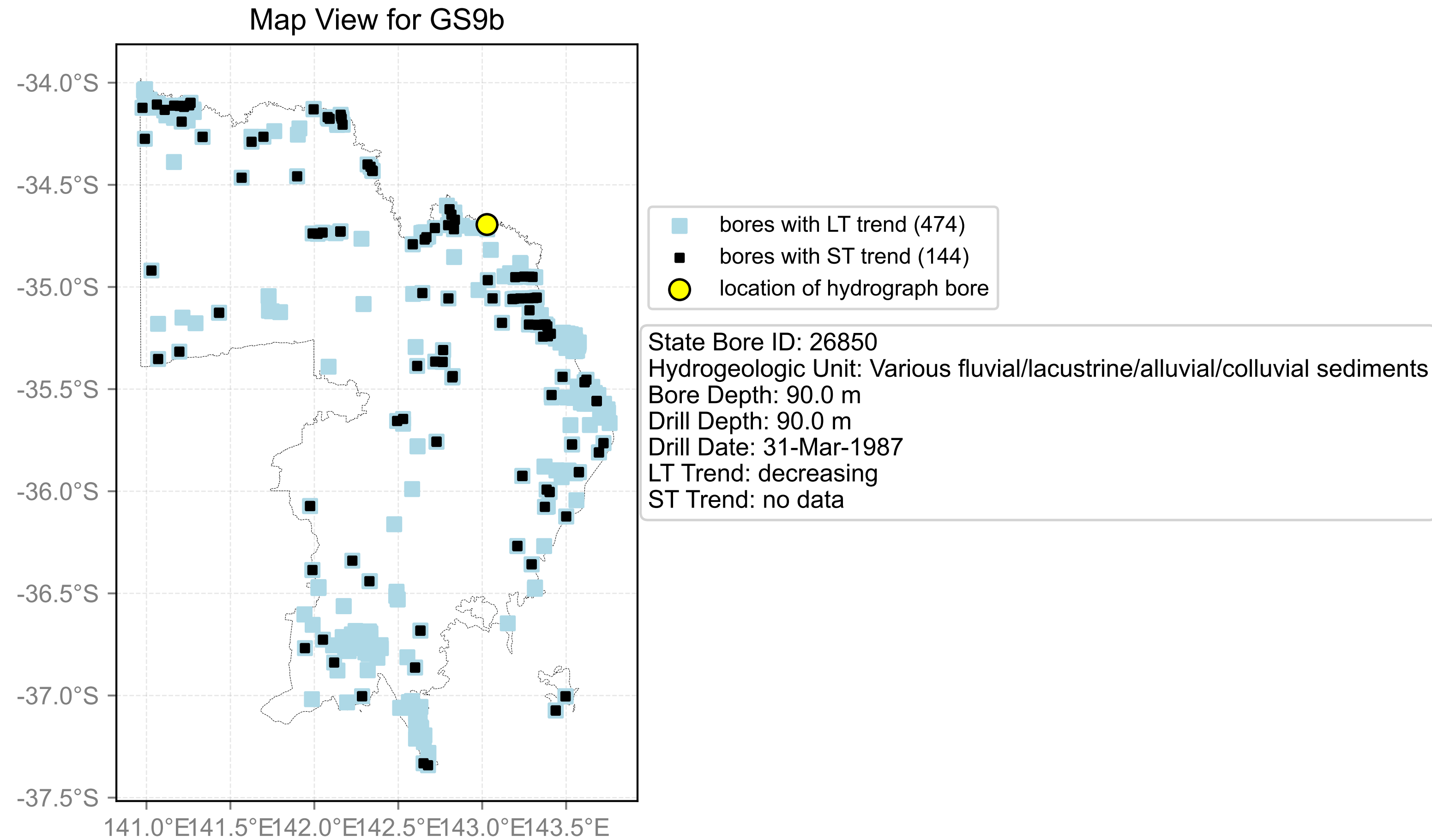


Hydrograph for hydroid: 20193148

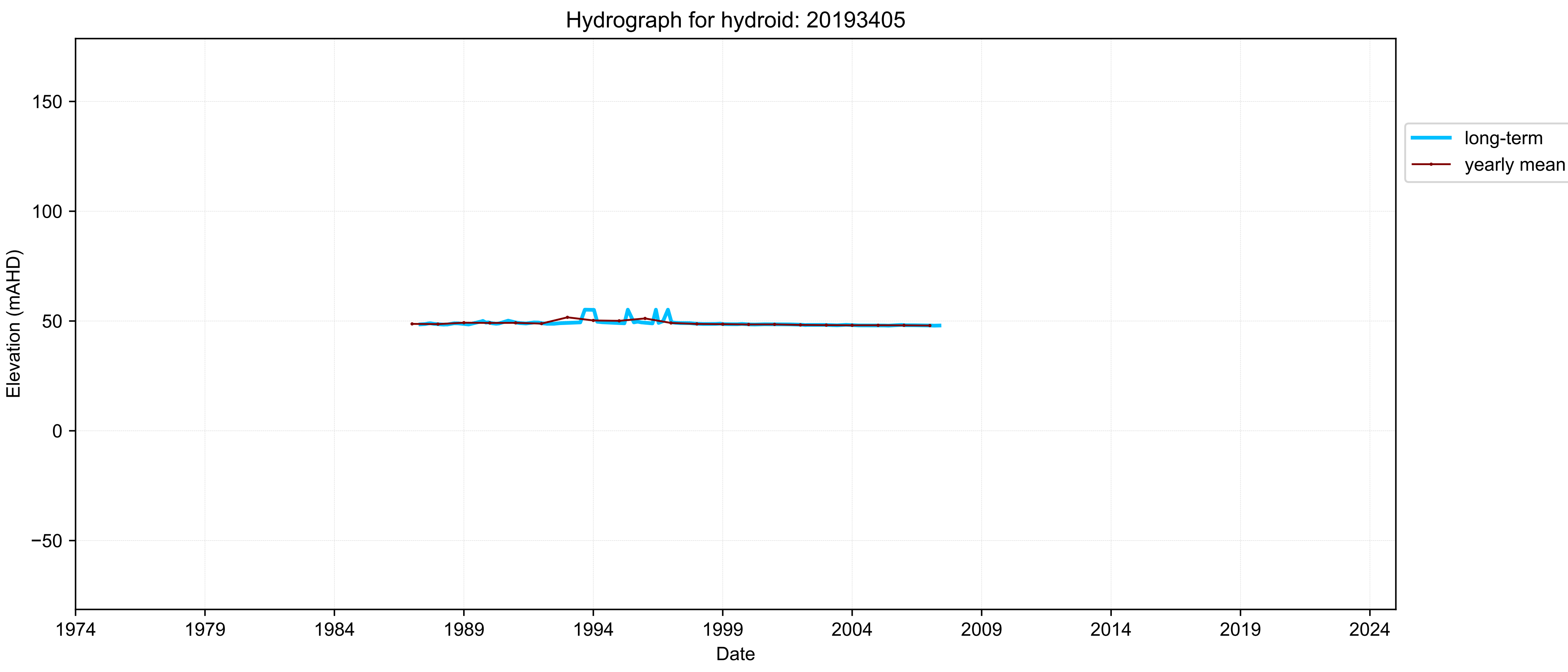



Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27120
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 20.0 m
Drill Depth: 20.0 m
Drill Date: 27-Mar-1990
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20193323
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

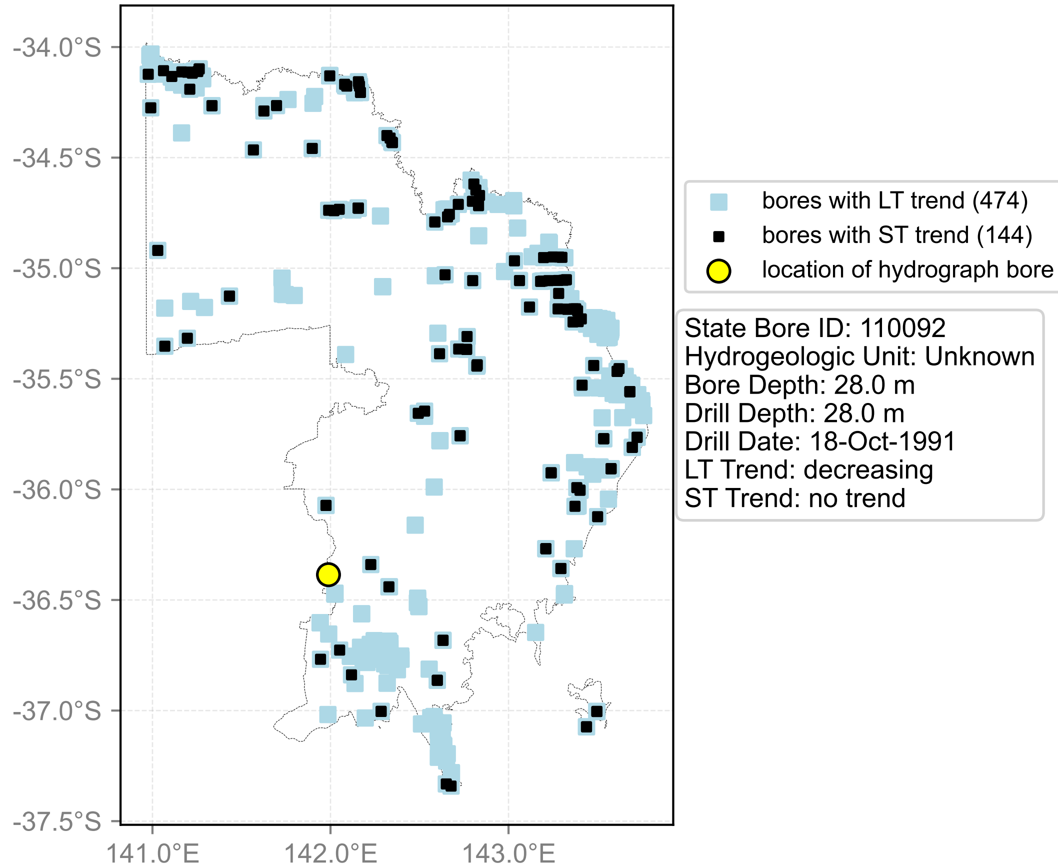


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26850
Hydrogeologic Unit: Various fluvial/lacustrine/alluvial/colluvial sediments
Bore Depth: 90.0 m
Drill Depth: 90.0 m
Drill Date: 31-Mar-1987
LT Trend: decreasing
ST Trend: no data

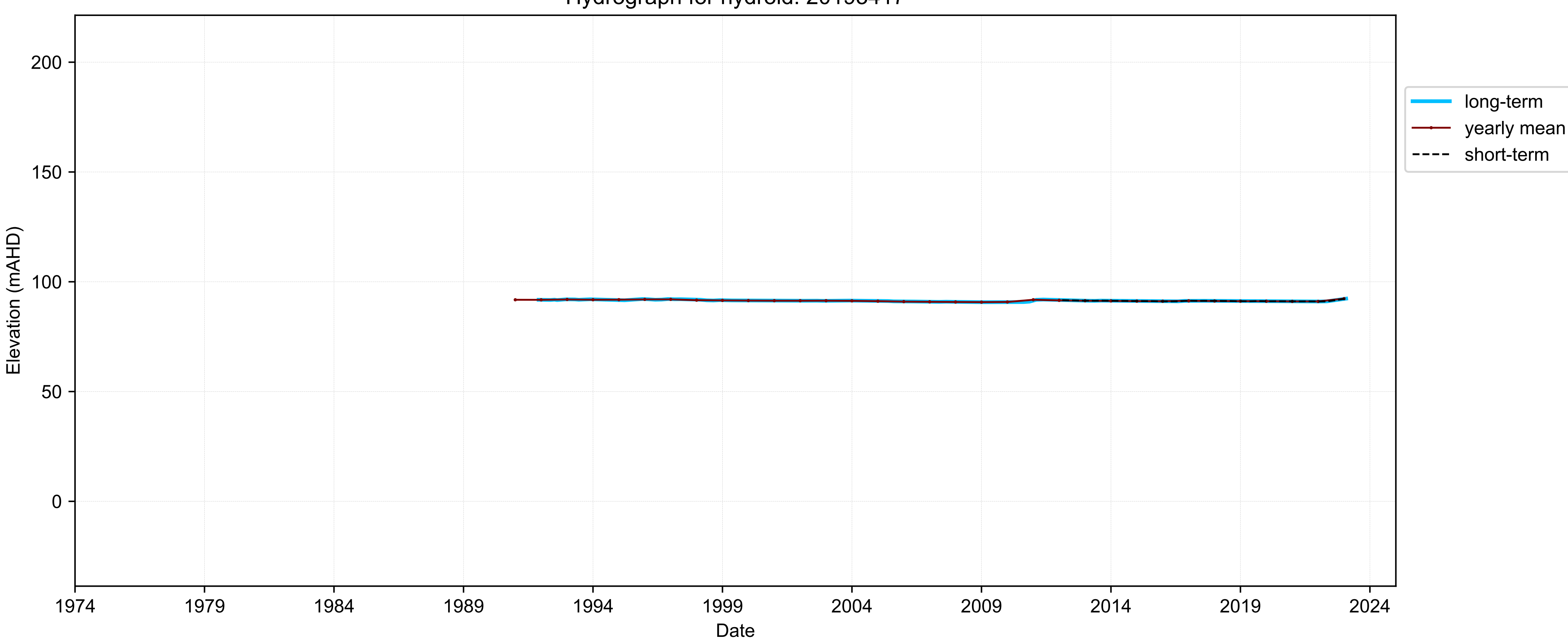


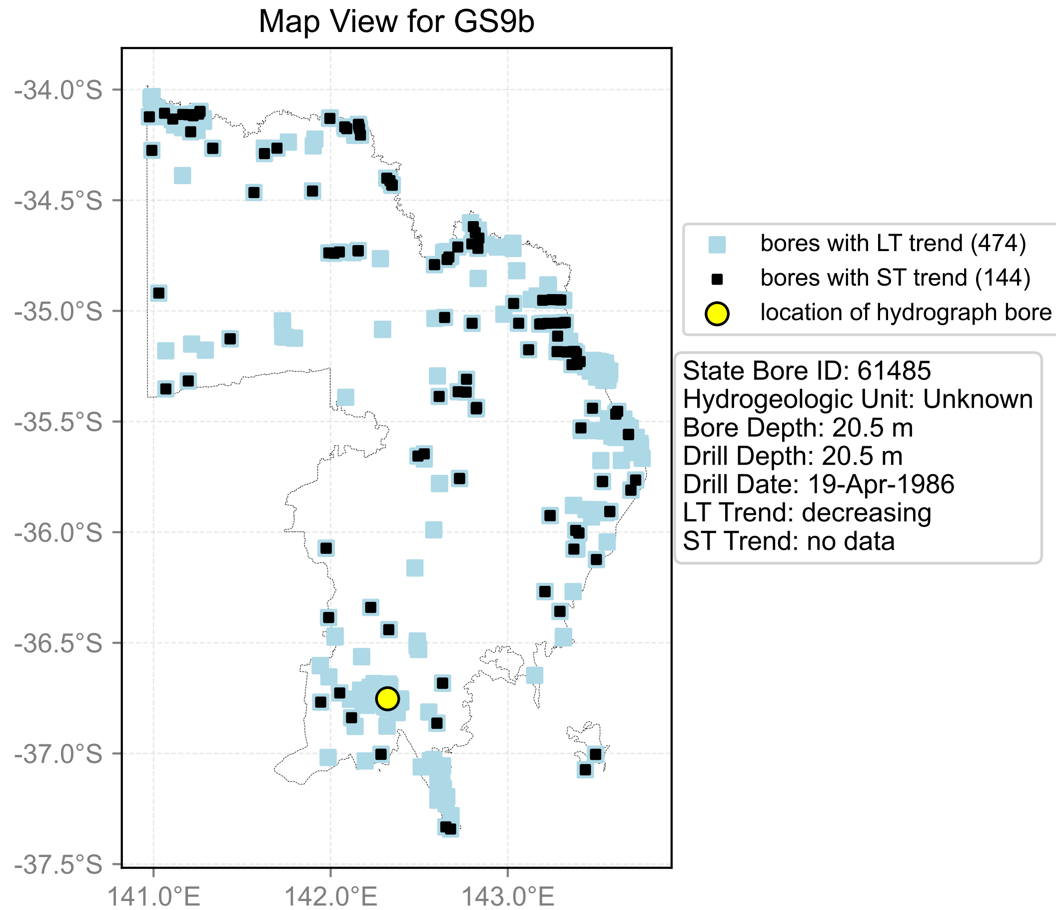
Hydrograph for hydroid: 20193405
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

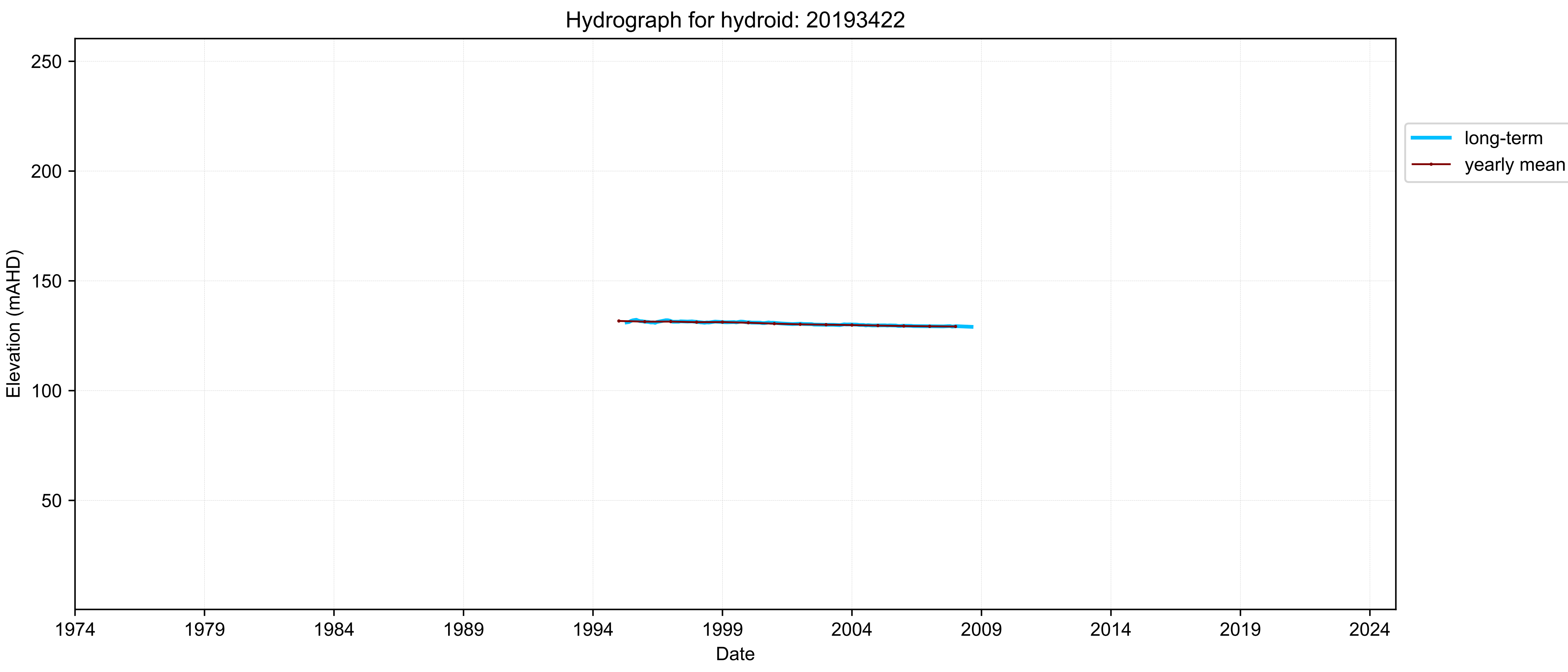
Map View for GS9b

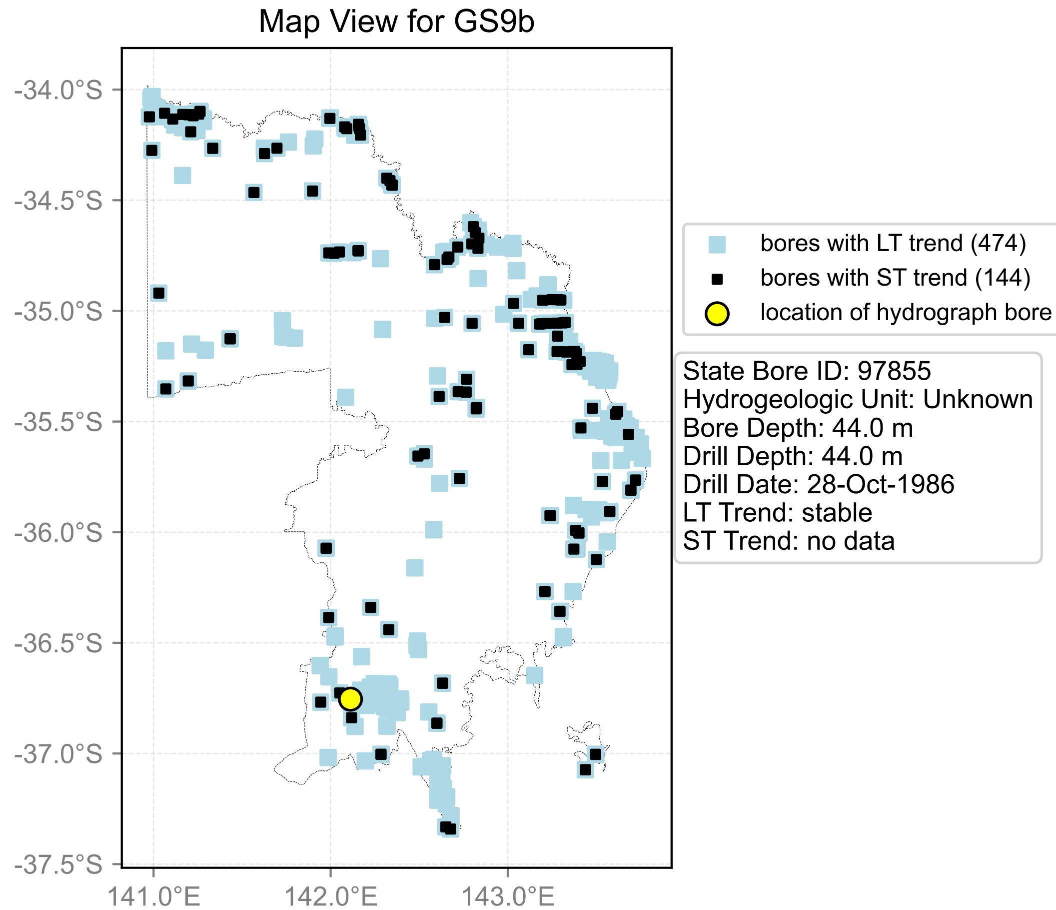


Hydrograph for hydroid: 20193417

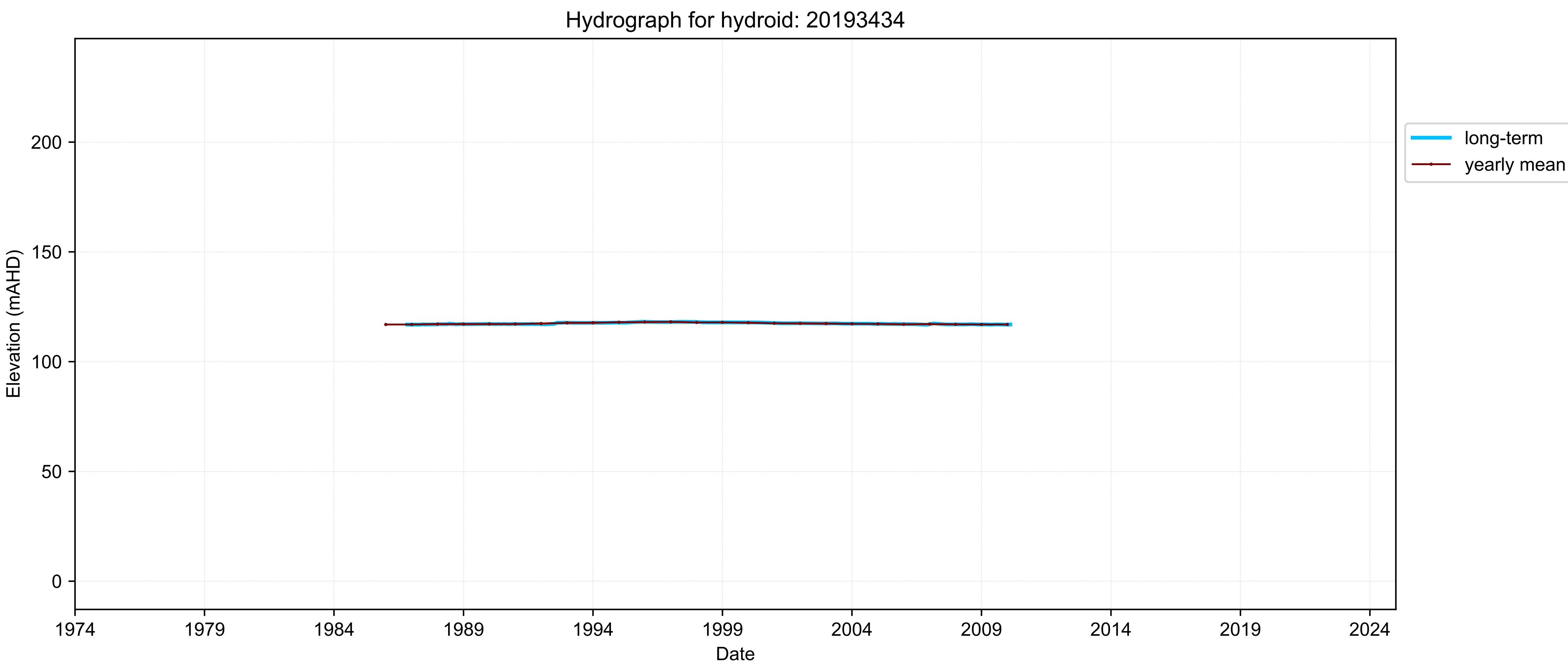



Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 61485
Hydrogeologic Unit: Unknown
Bore Depth: 20.5 m
Drill Depth: 20.5 m
Drill Date: 19-Apr-1986
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20193422
Elevation (mAHD)
250
200
150
100
50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

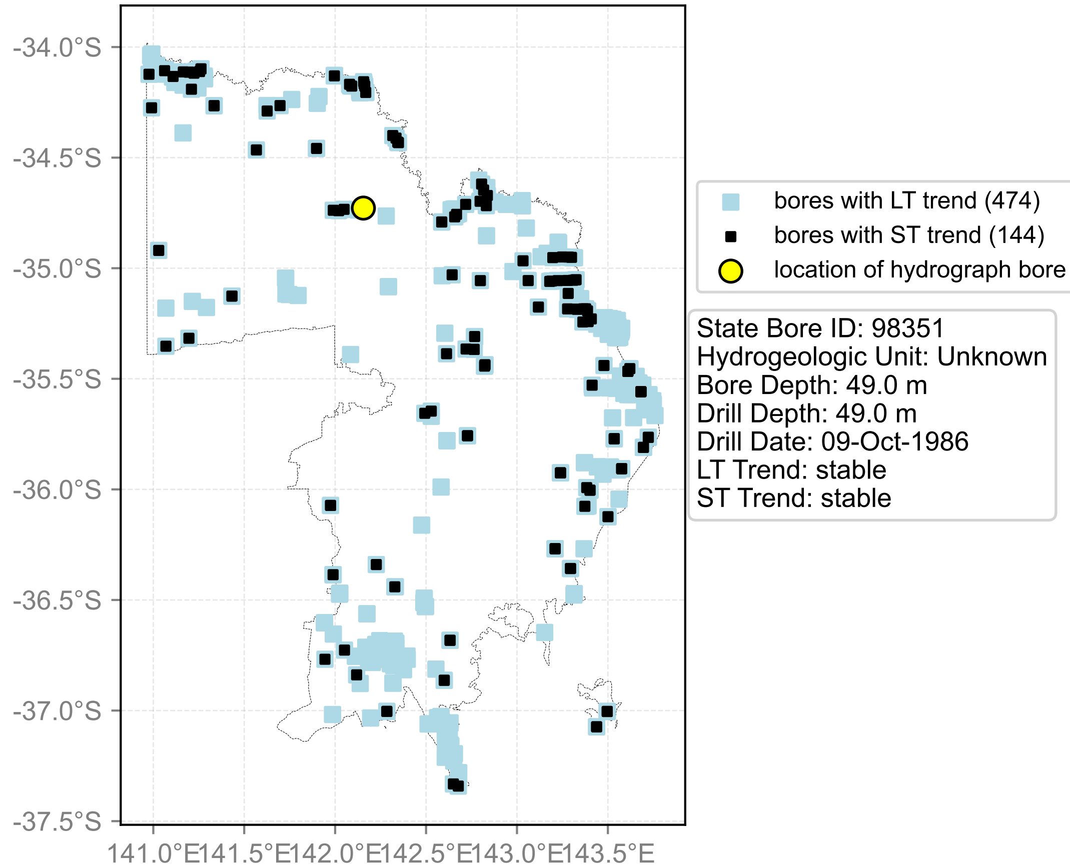


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 97855
Hydrogeologic Unit: Unknown
Bore Depth: 44.0 m
Drill Depth: 44.0 m
Drill Date: 28-Oct-1986
LT Trend: stable
ST Trend: no data

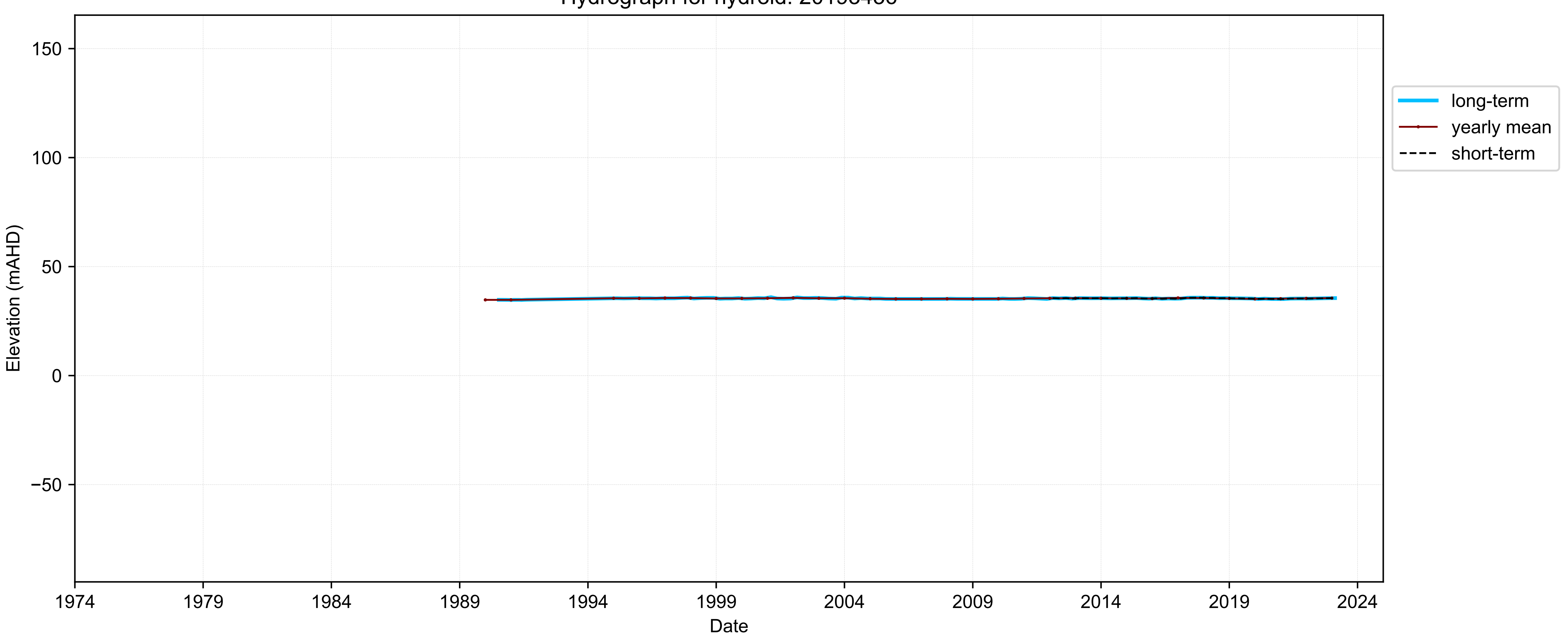


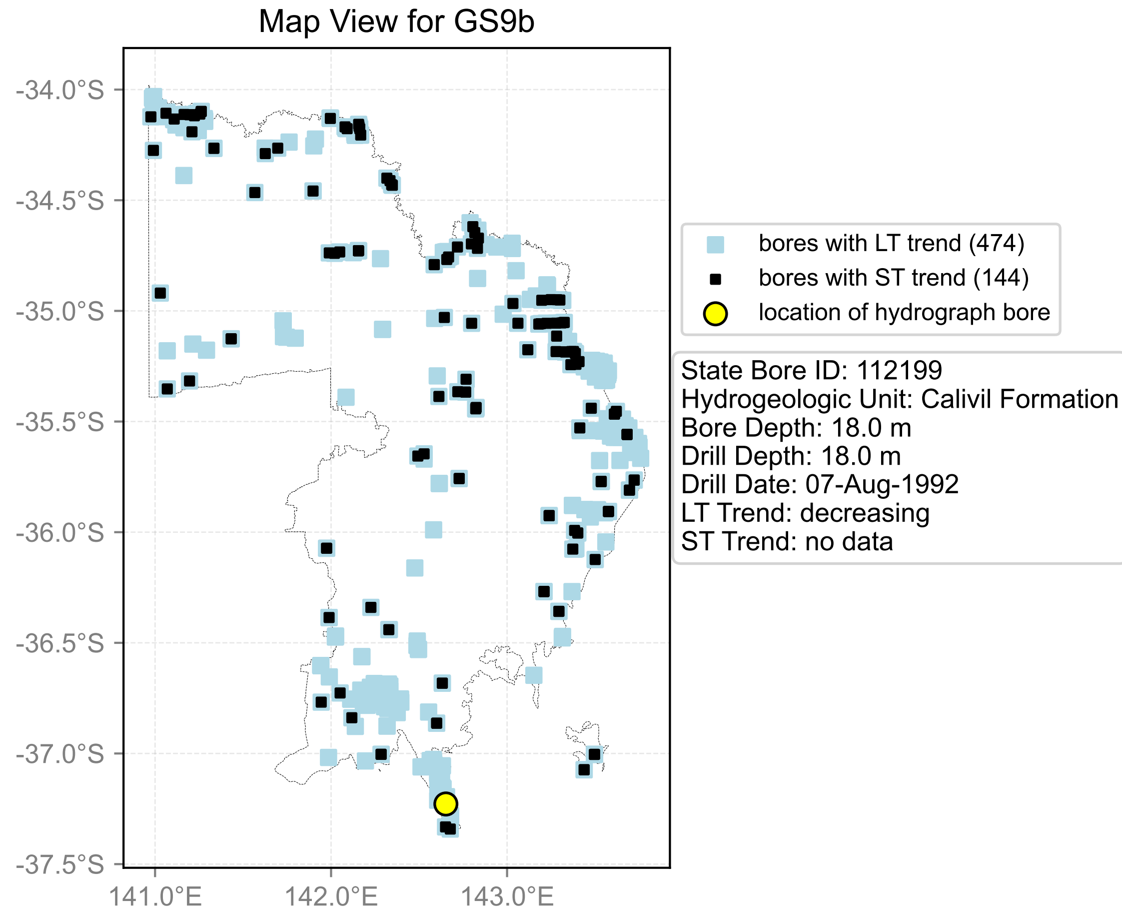
Hydrograph for hydroid: 20193434
Elevation (mAHD)
0
50
100
150
200
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

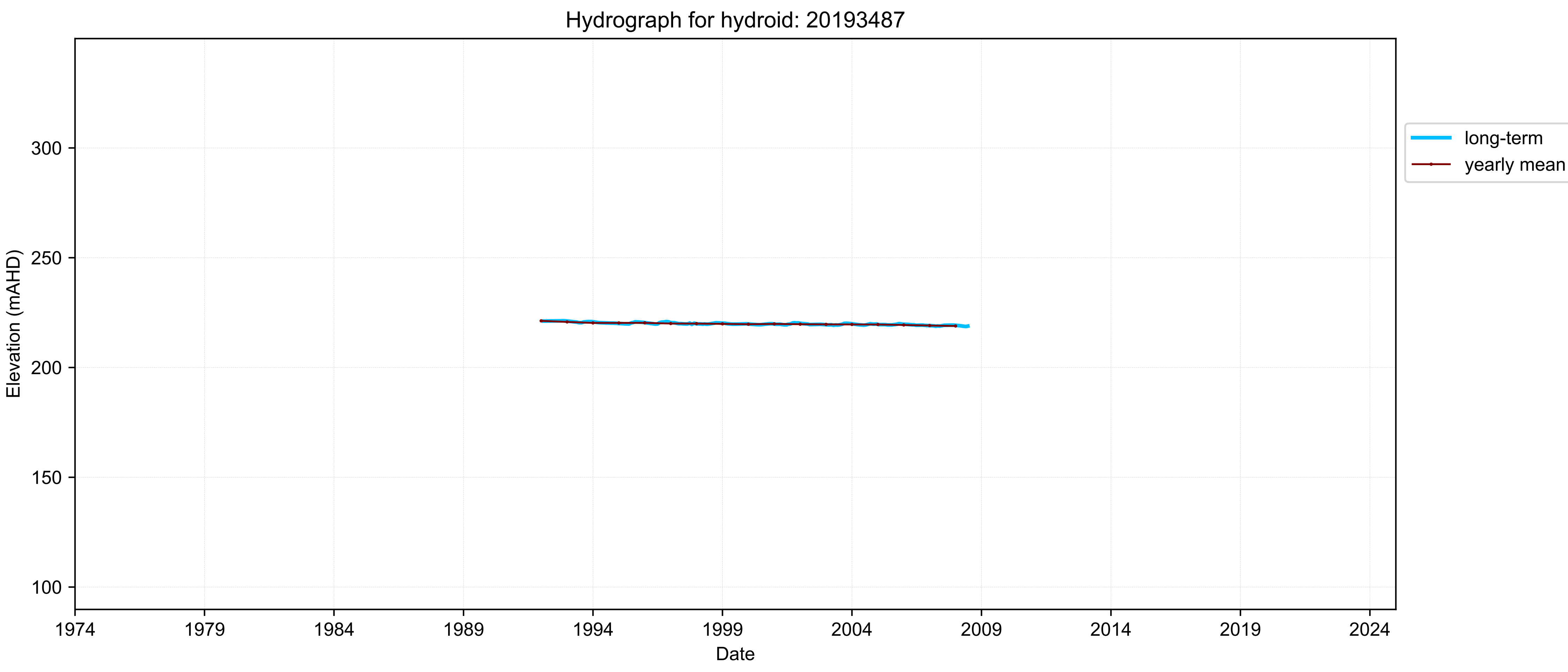
Map View for GS9b



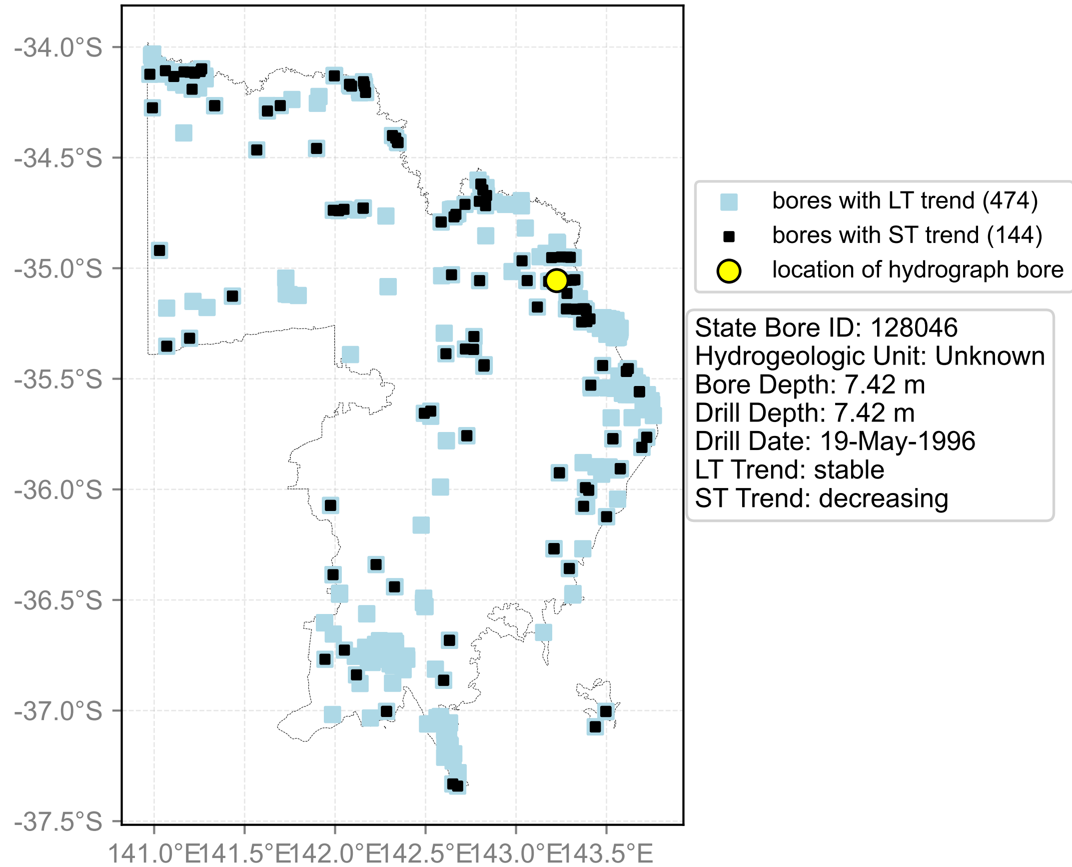
Hydrograph for hydroid: 20193436



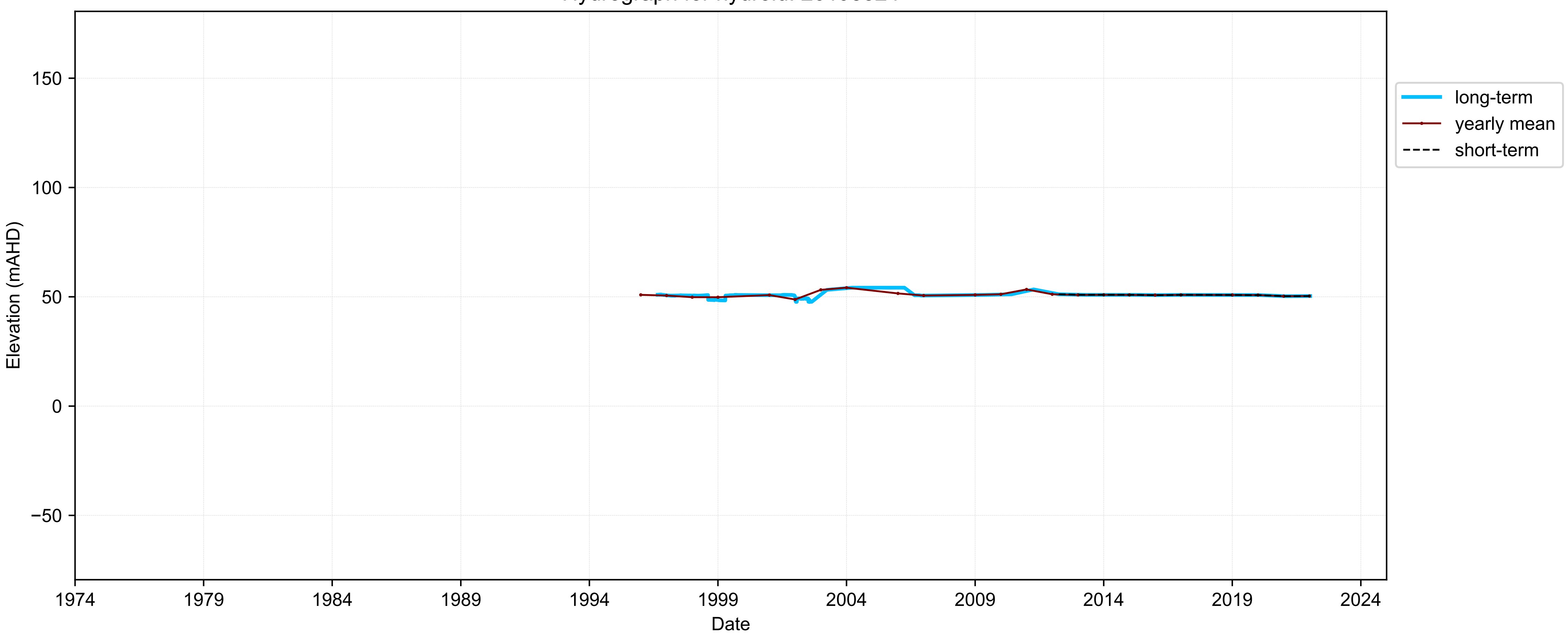

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112199
Hydrogeologic Unit: Calivil Formation
Bore Depth: 18.0 m
Drill Depth: 18.0 m
Drill Date: 07-Aug-1992
LT Trend: decreasing
ST Trend: no data

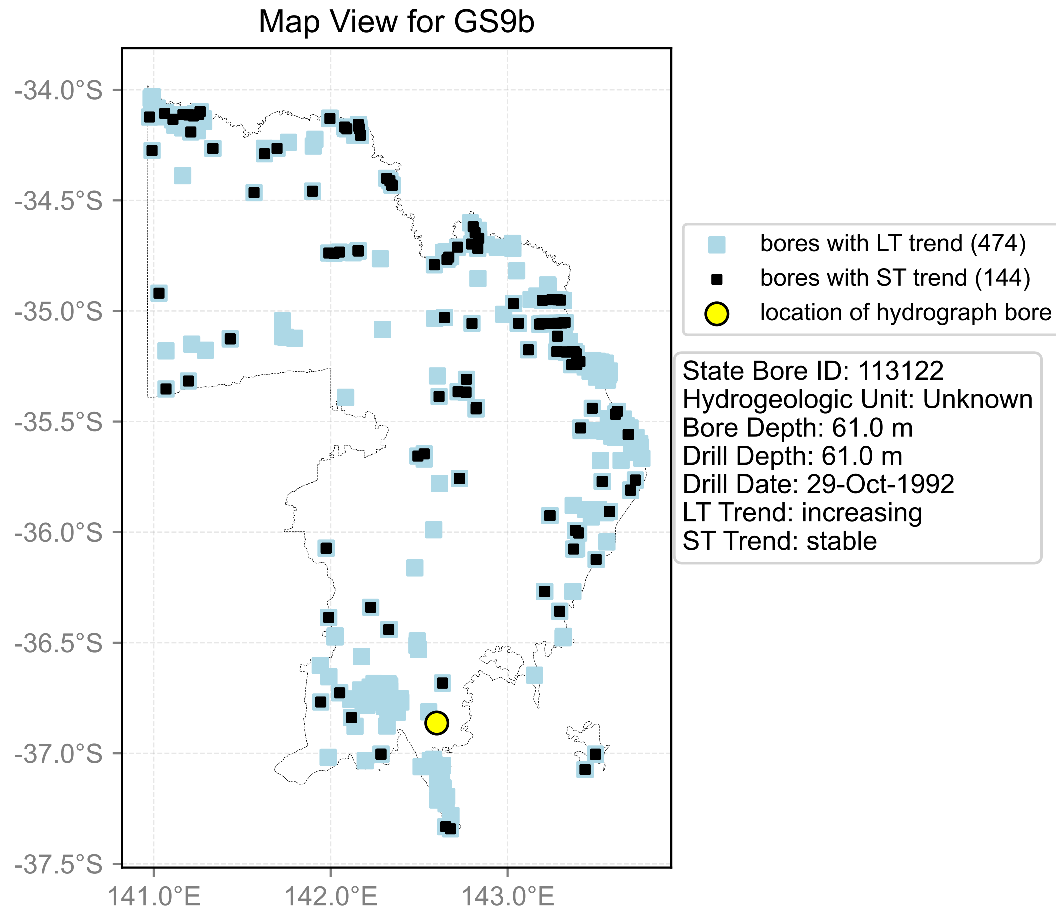

Hydrograph for hydroid: 20193487
Elevation (mAHD)
300
250
200
150
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

Map View for GS9b

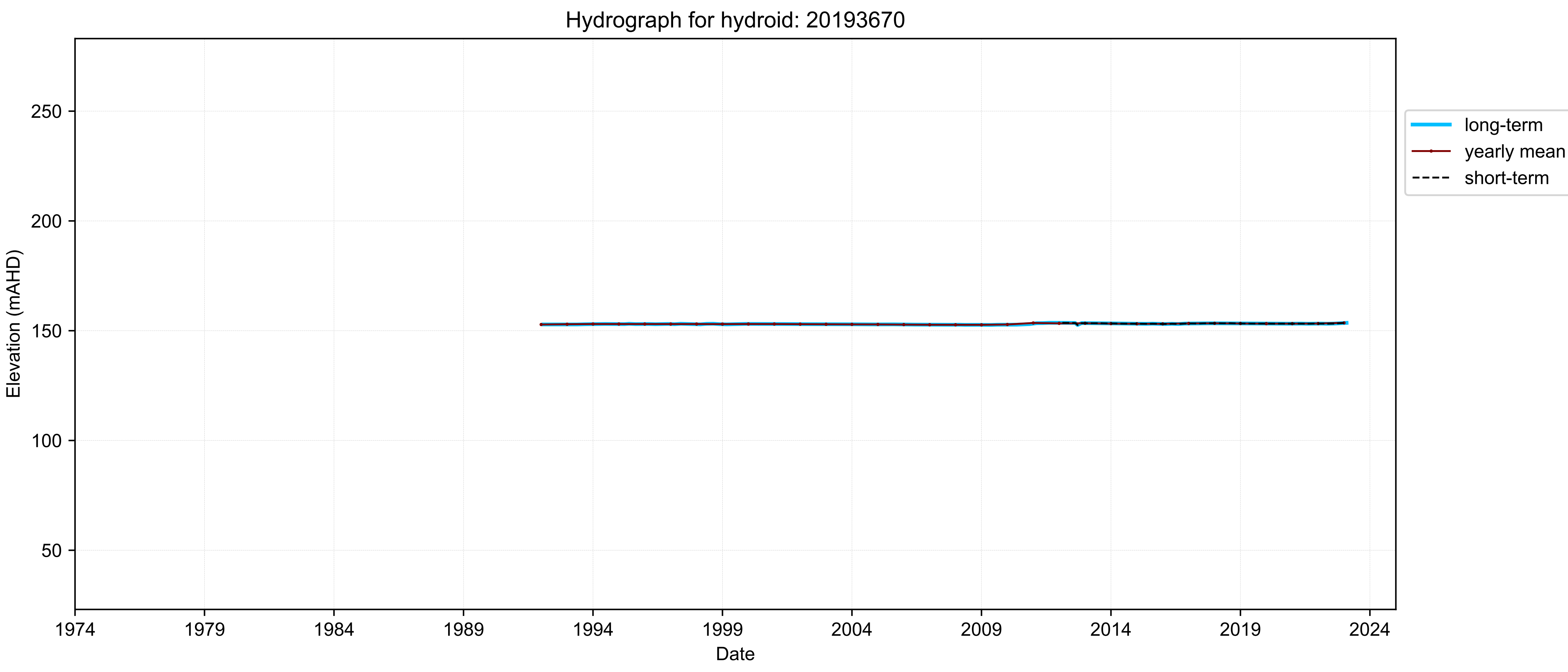


Hydrograph for hydroid: 20193524

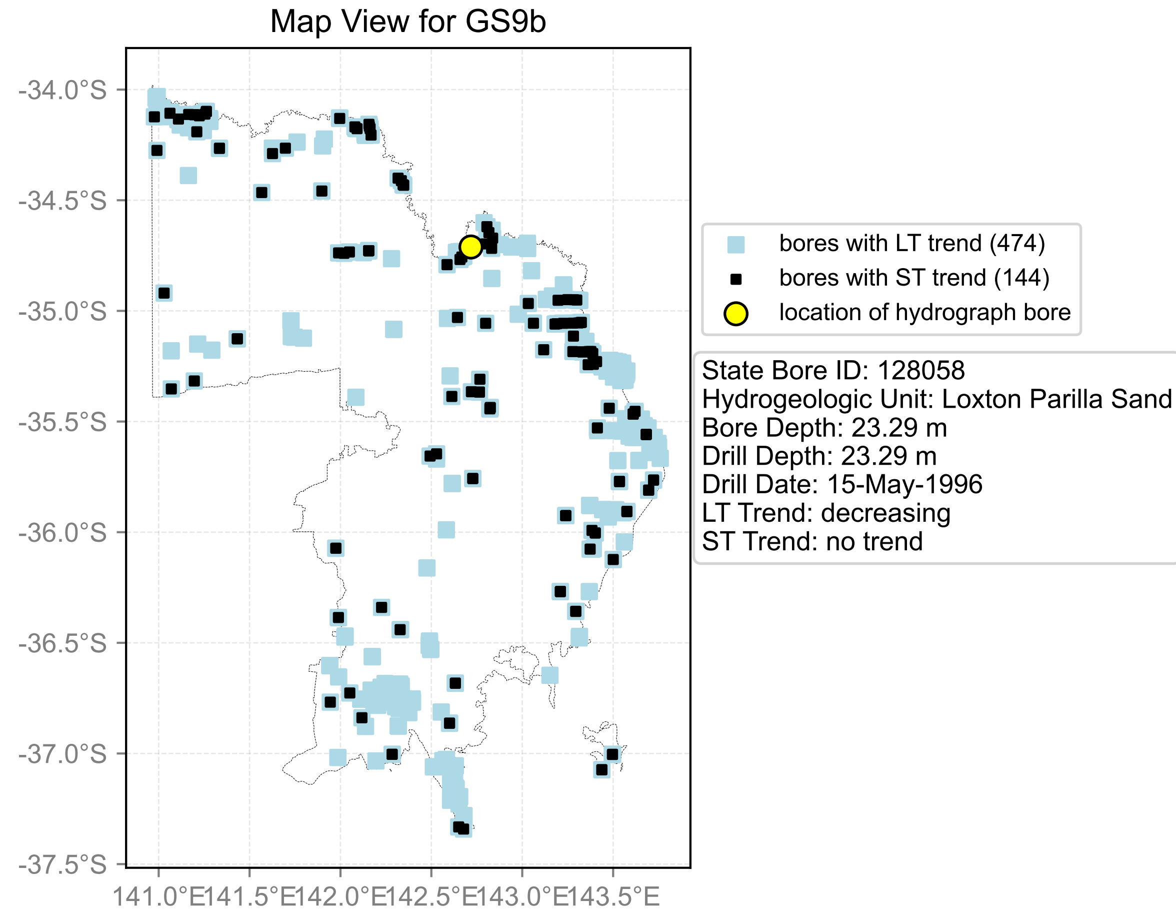


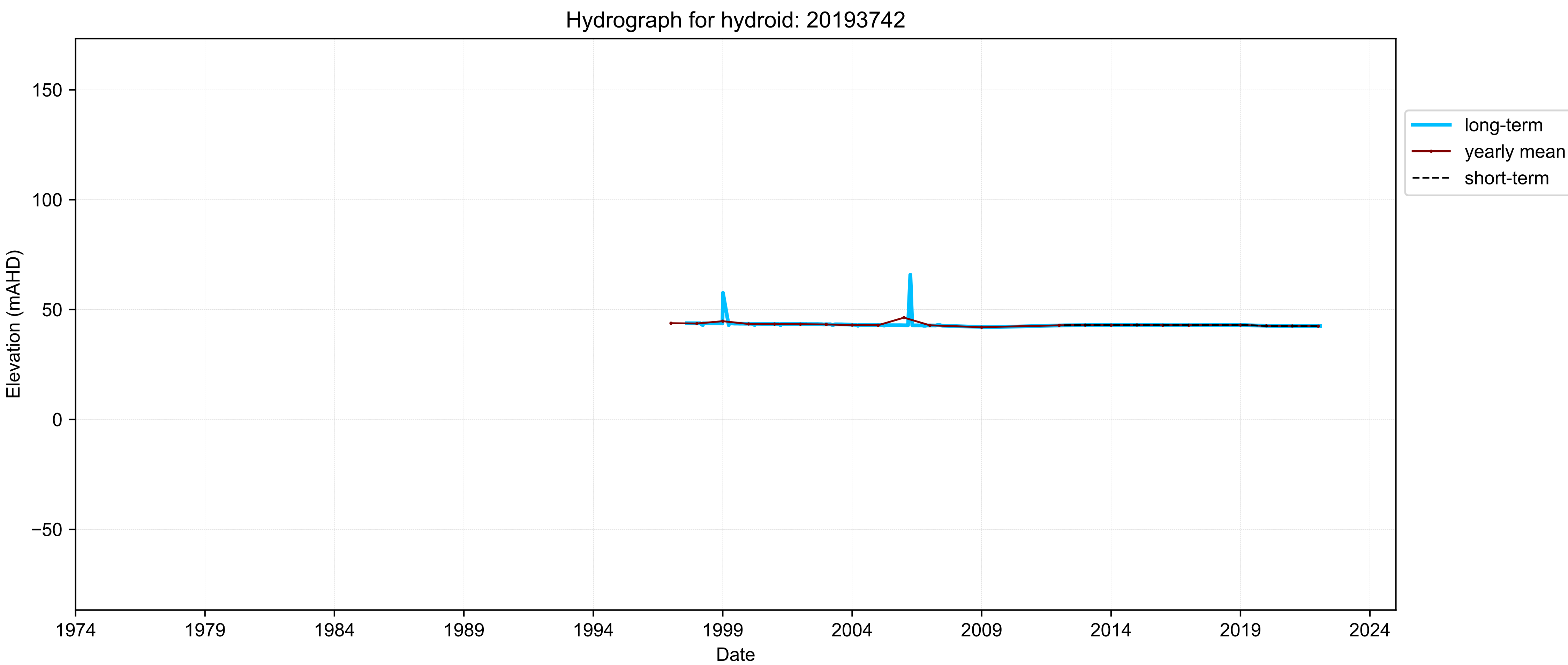


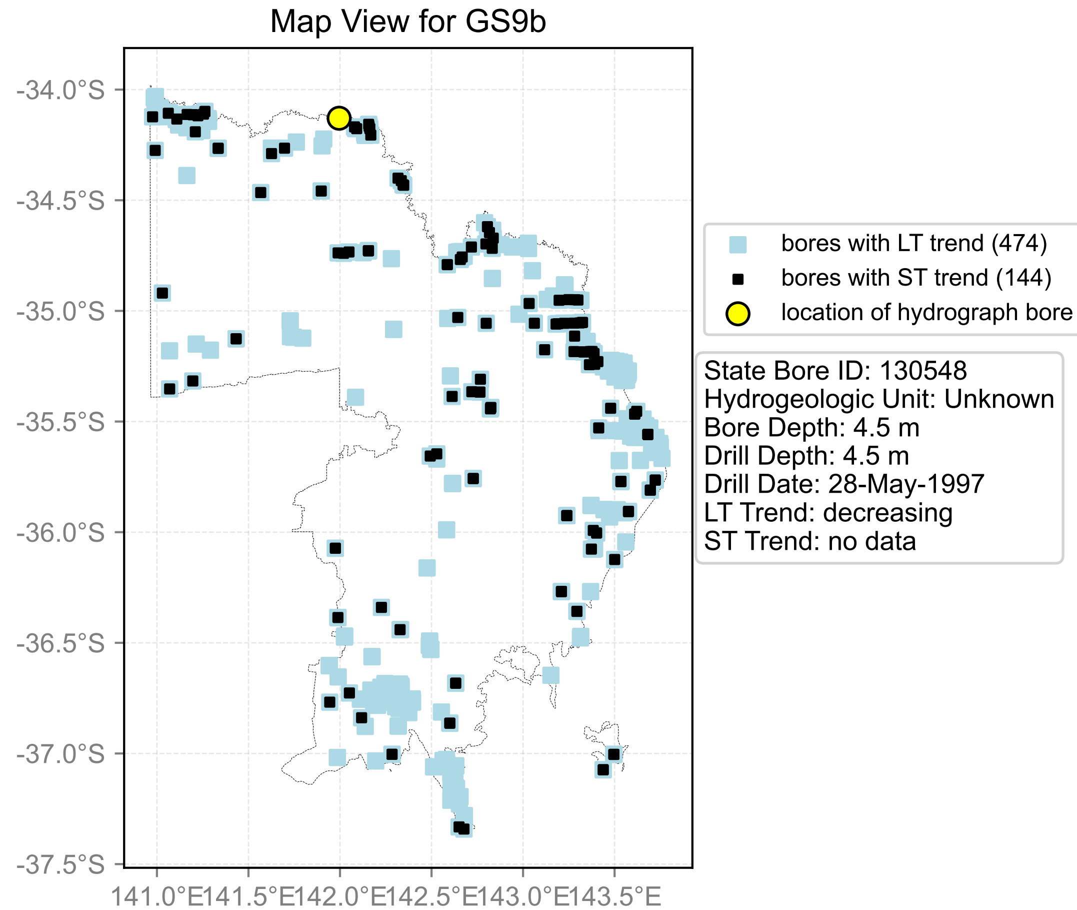
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 113122
Hydrogeologic Unit: Unknown
Bore Depth: 61.0 m
Drill Depth: 61.0 m
Drill Date: 29-Oct-1992
LT Trend: increasing
ST Trend: stable



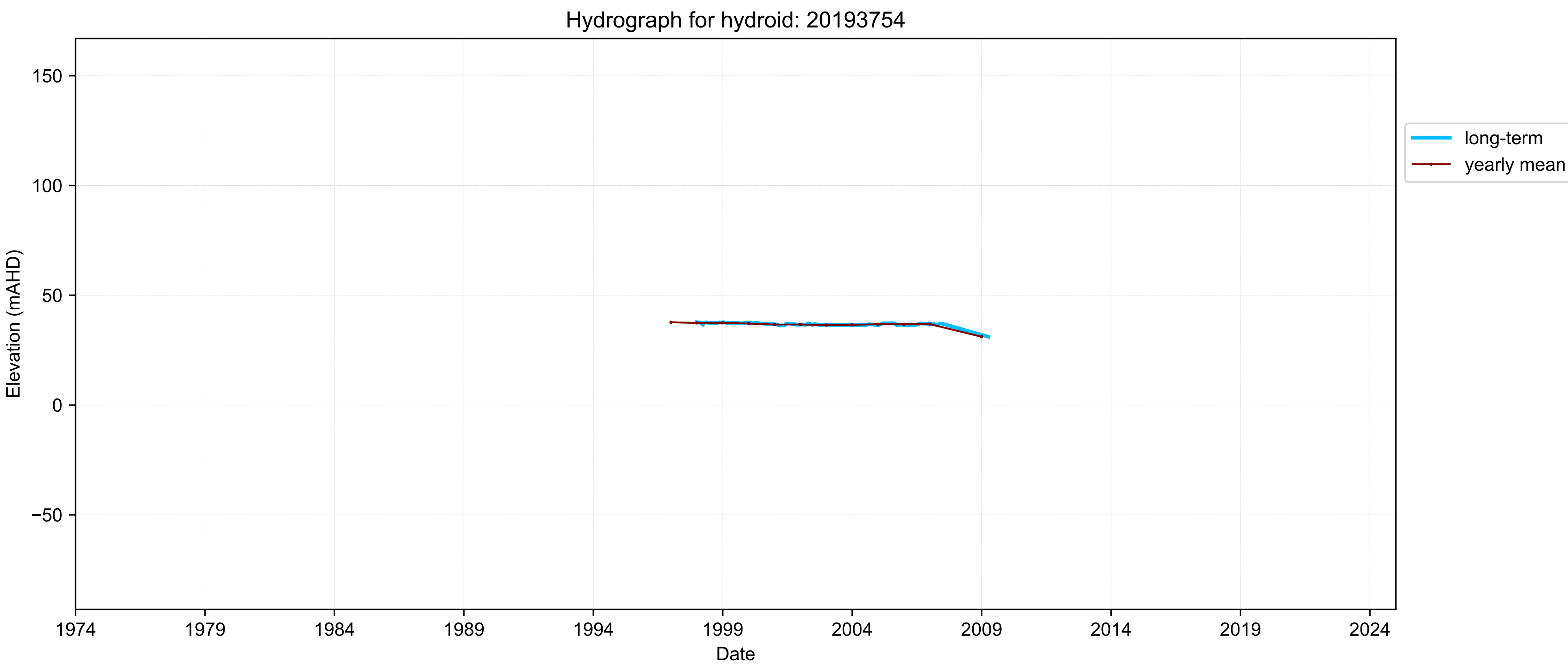
Hydrograph for hydroid: 20193670
Elevation (mAHD)
250
200
150
100
50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 128058
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 23.29 m
Drill Depth: 23.29 m
Drill Date: 15-May-1996
LT Trend: decreasing
ST Trend: no trend

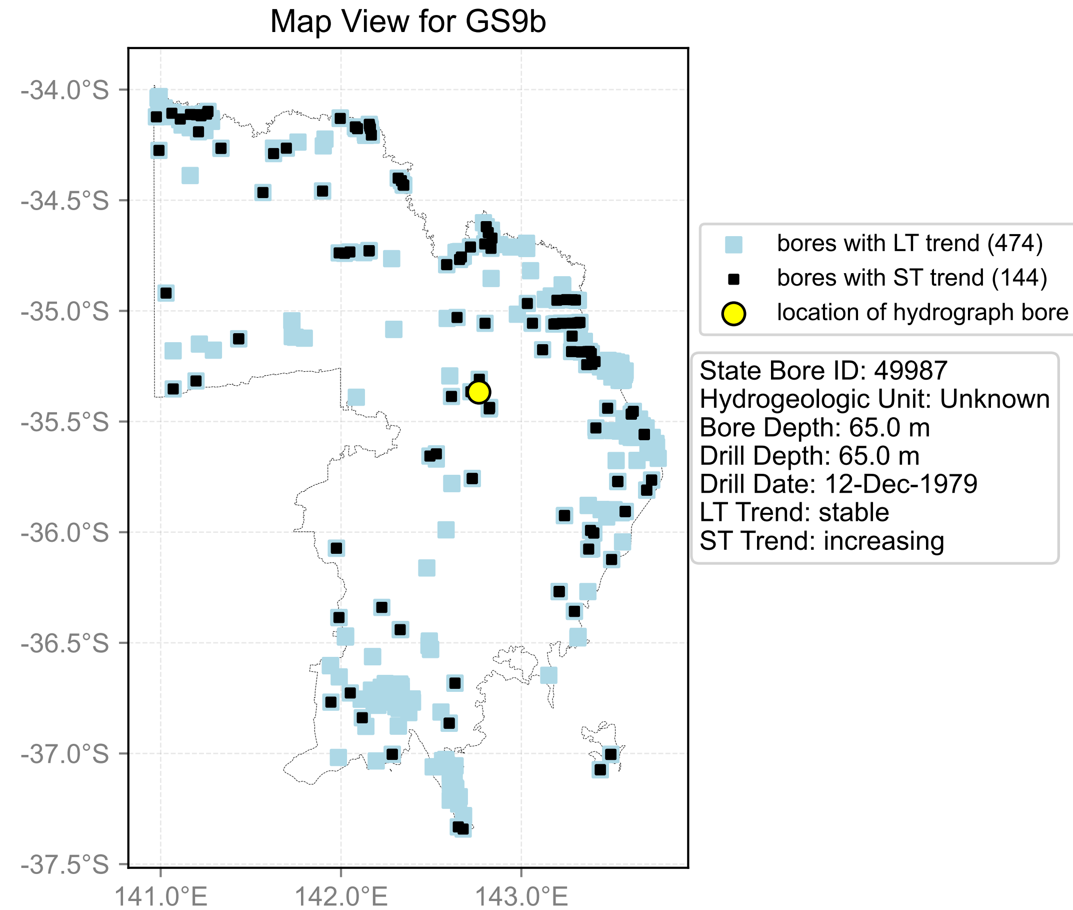

Hydrograph for hydroid: 20193742
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

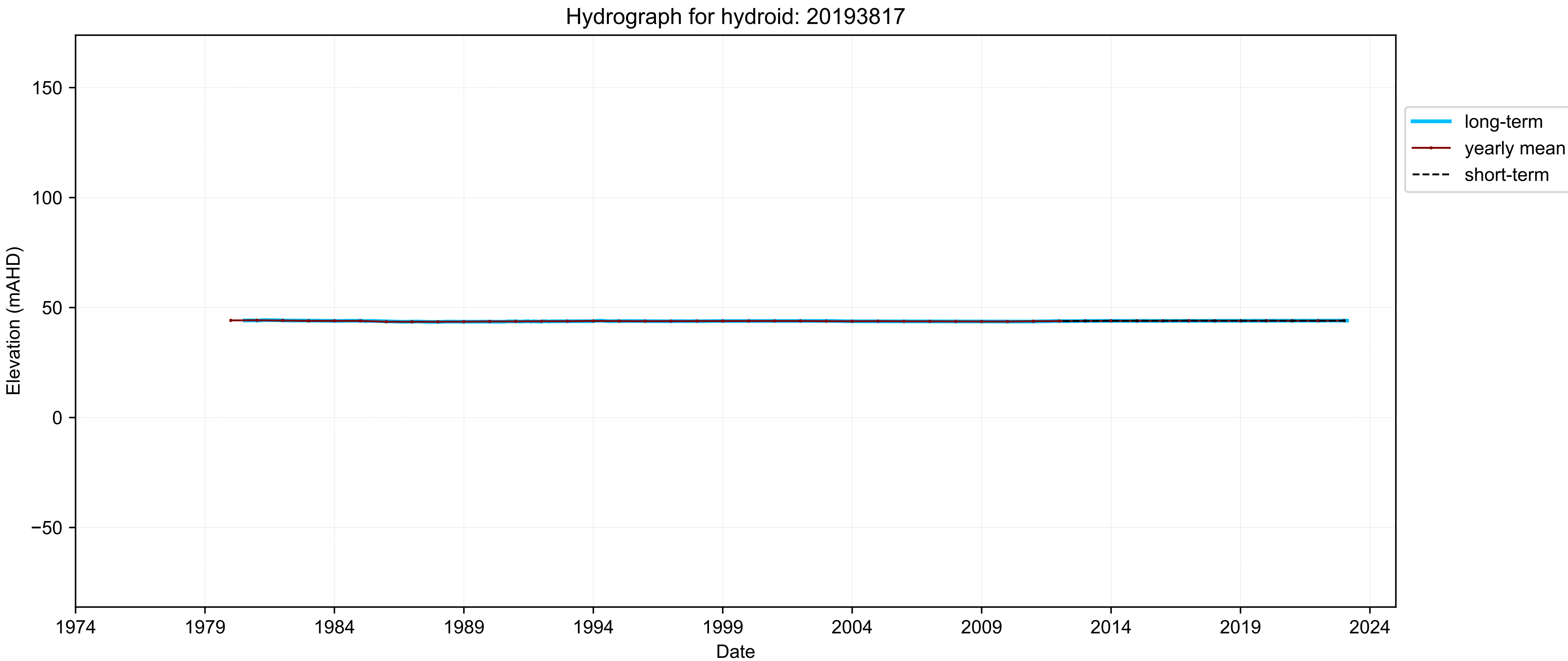


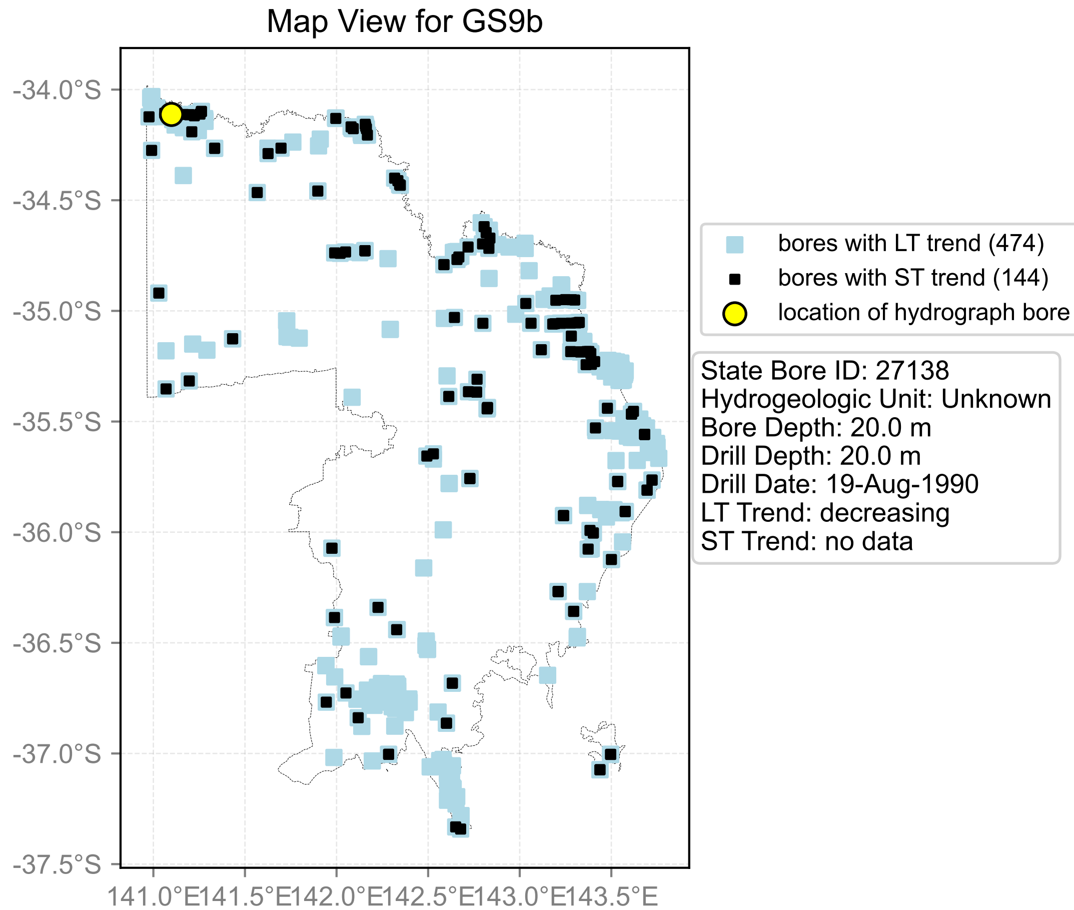
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 130548
Hydrogeologic Unit: Unknown
Bore Depth: 4.5 m
Drill Depth: 4.5 m
Drill Date: 28-May-1997
LT Trend: decreasing
ST Trend: no data

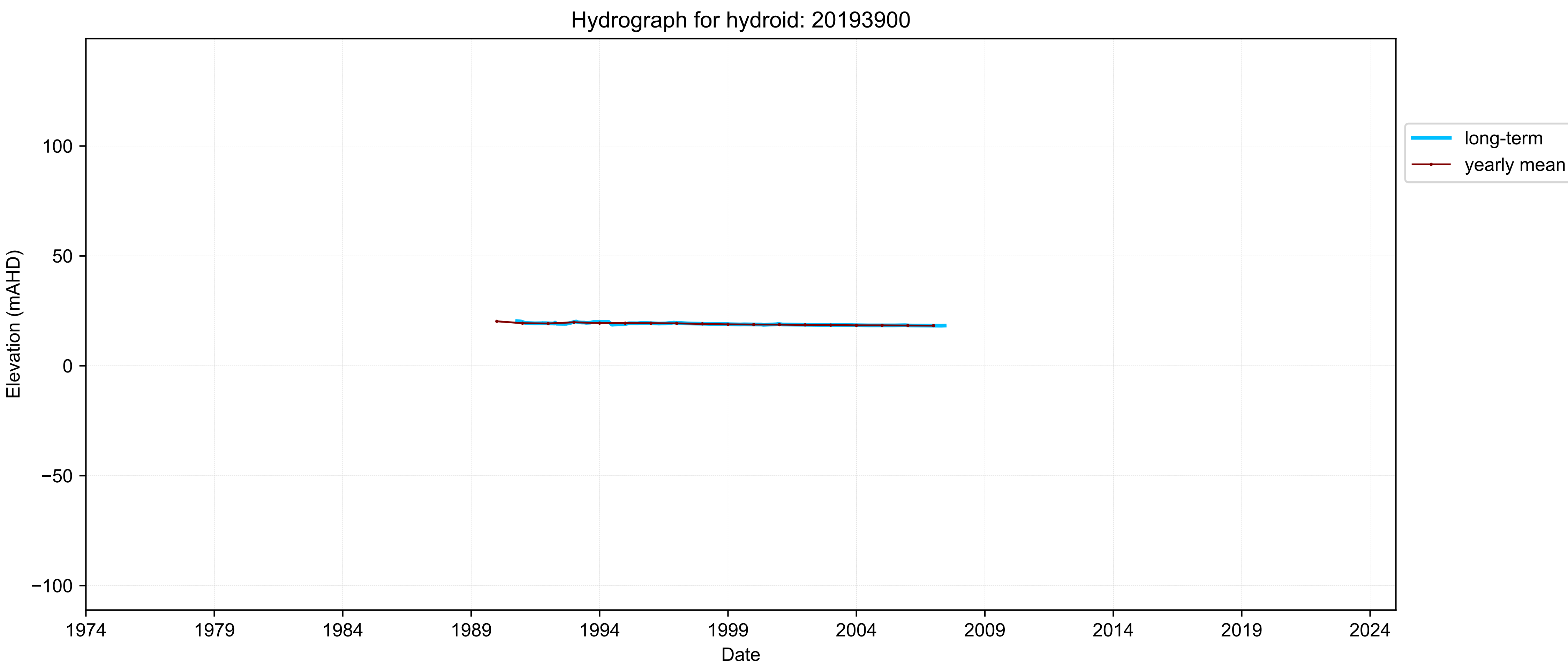


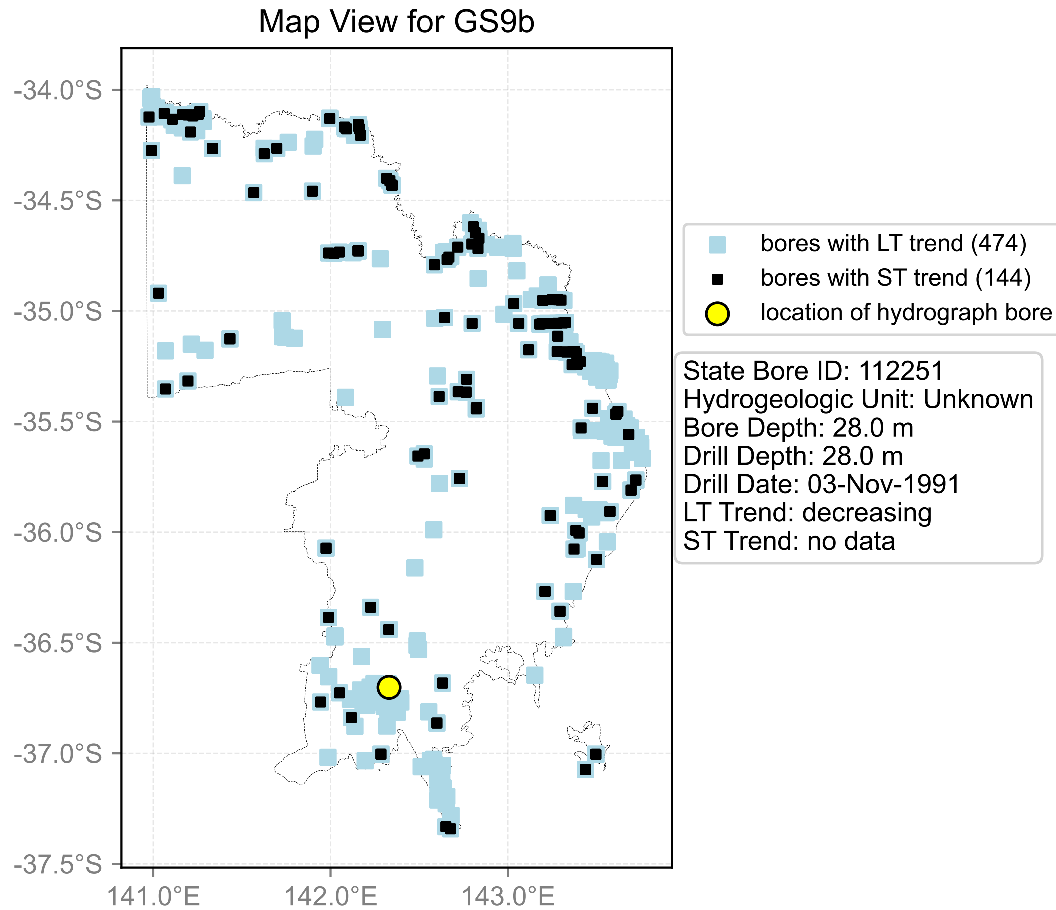
Hydrograph for hydroid: 20193754
150
100
50
0
−50
Elevation (mAHD)
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

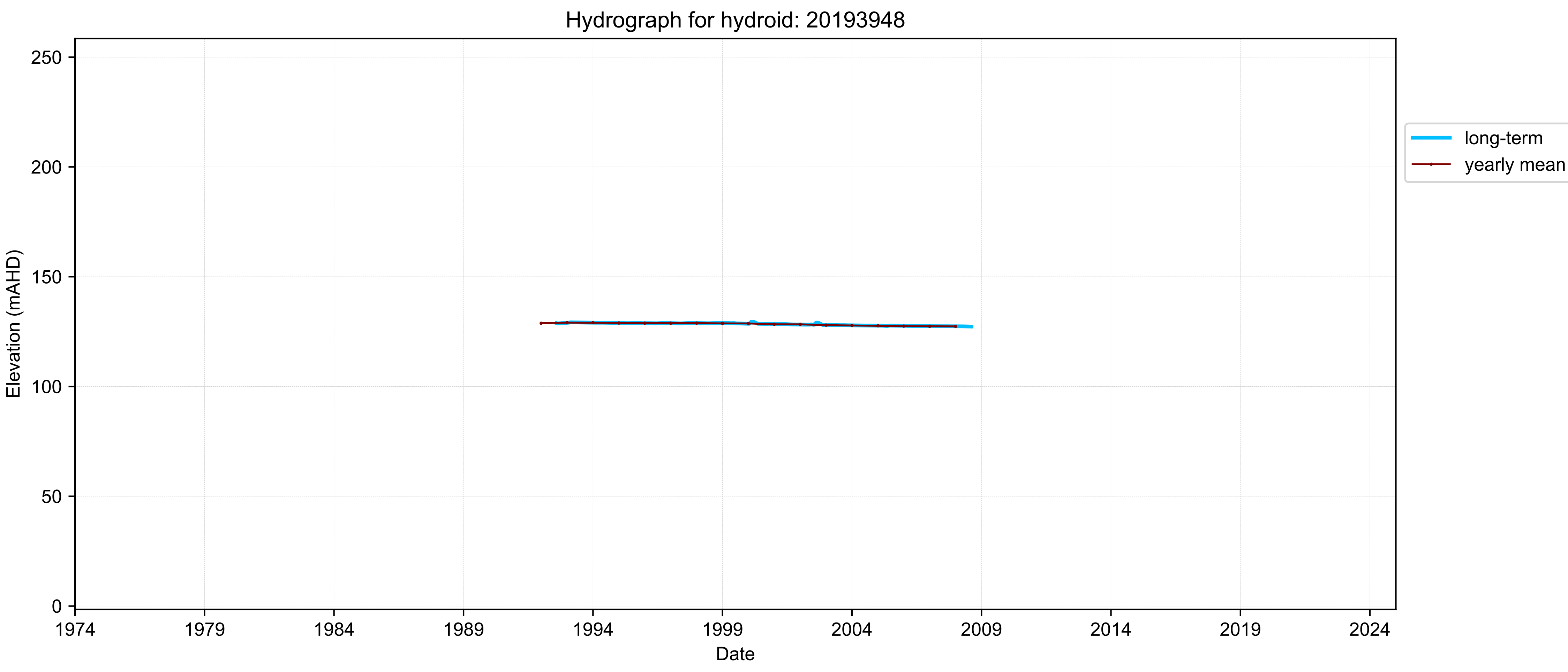

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 49987
Hydrogeologic Unit: Unknown
Bore Depth: 65.0 m
Drill Depth: 65.0 m
Drill Date: 12-Dec-1979
LT Trend: stable
ST Trend: increasing

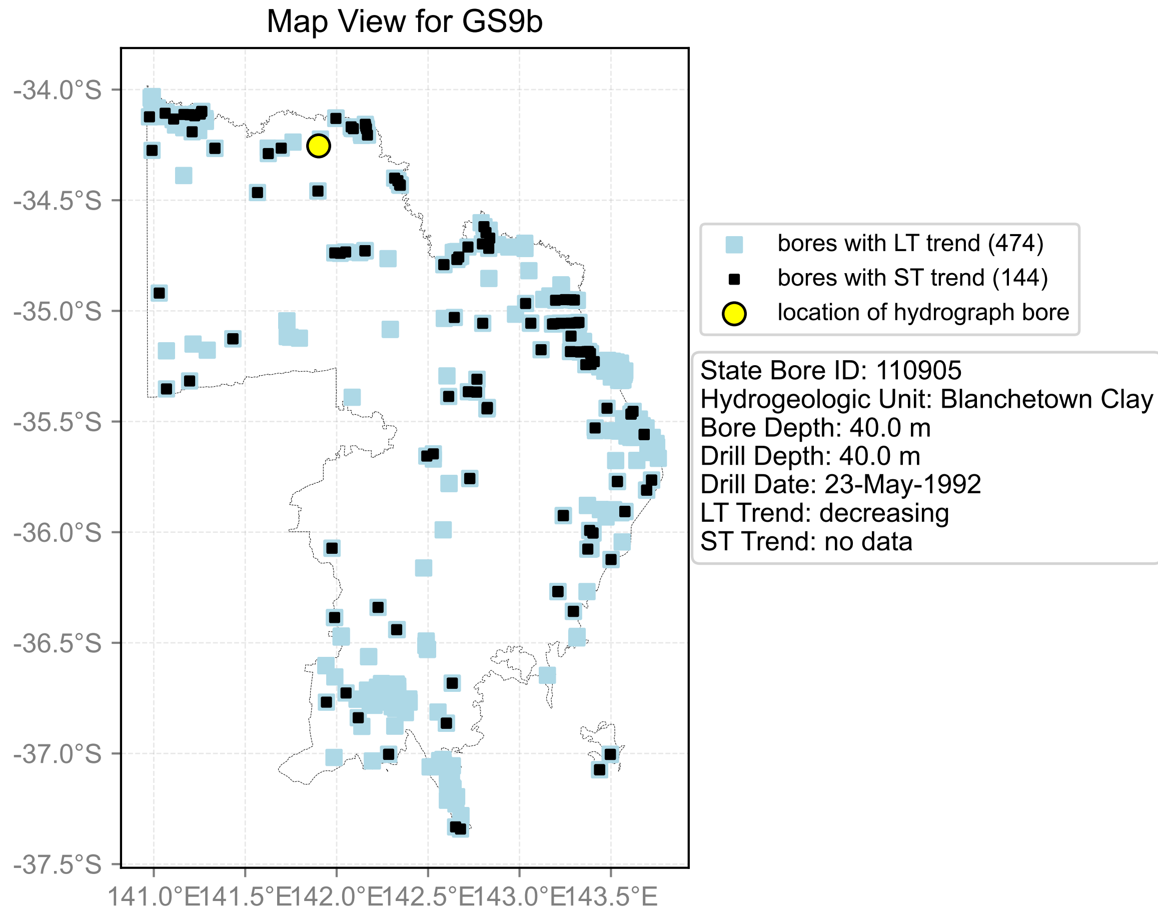

Hydrograph for hydroid: 20193817
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

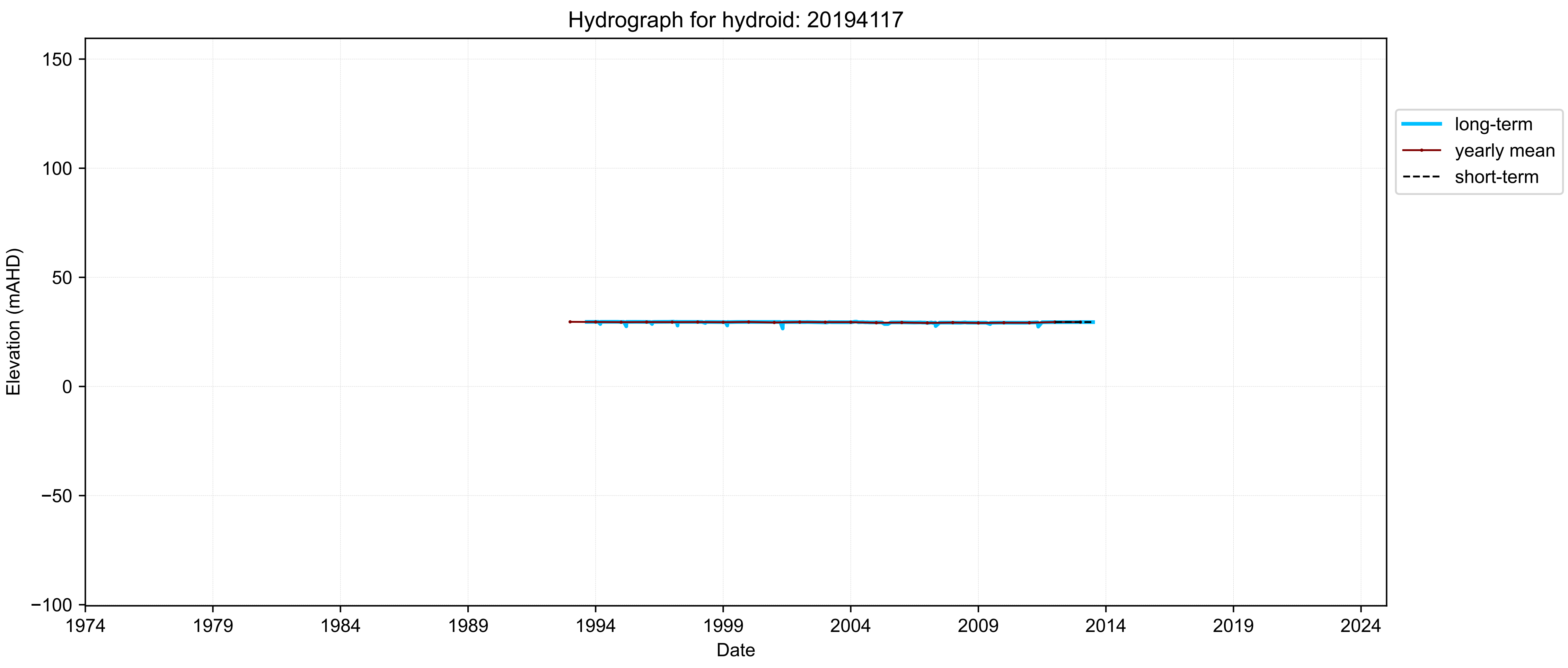

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27138
Hydrogeologic Unit: Unknown
Bore Depth: 20.0 m
Drill Depth: 20.0 m
Drill Date: 19-Aug-1990
LT Trend: decreasing
ST Trend: no data

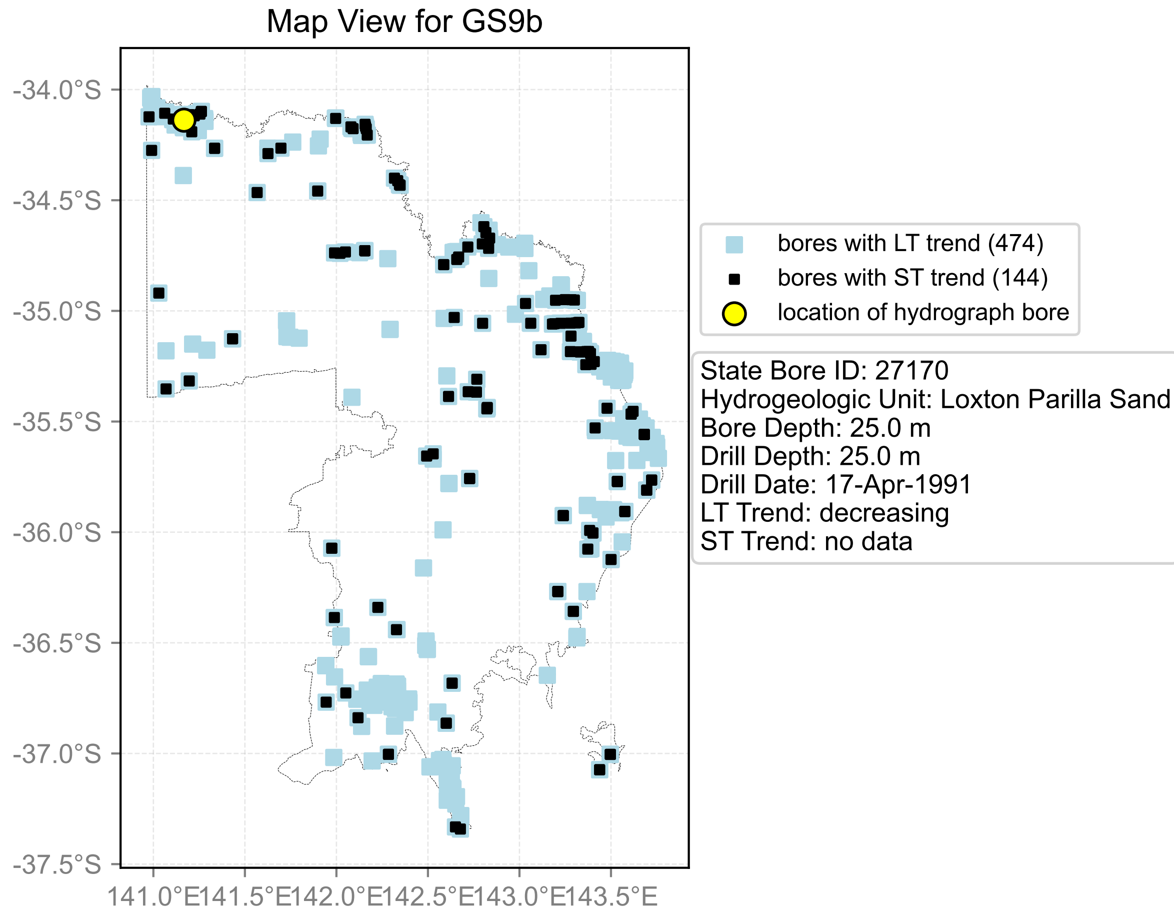

Hydrograph for hydroid: 20193900
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112251
Hydrogeologic Unit: Unknown
Bore Depth: 28.0 m
Drill Depth: 28.0 m
Drill Date: 03-Nov-1991
LT Trend: decreasing
ST Trend: no data

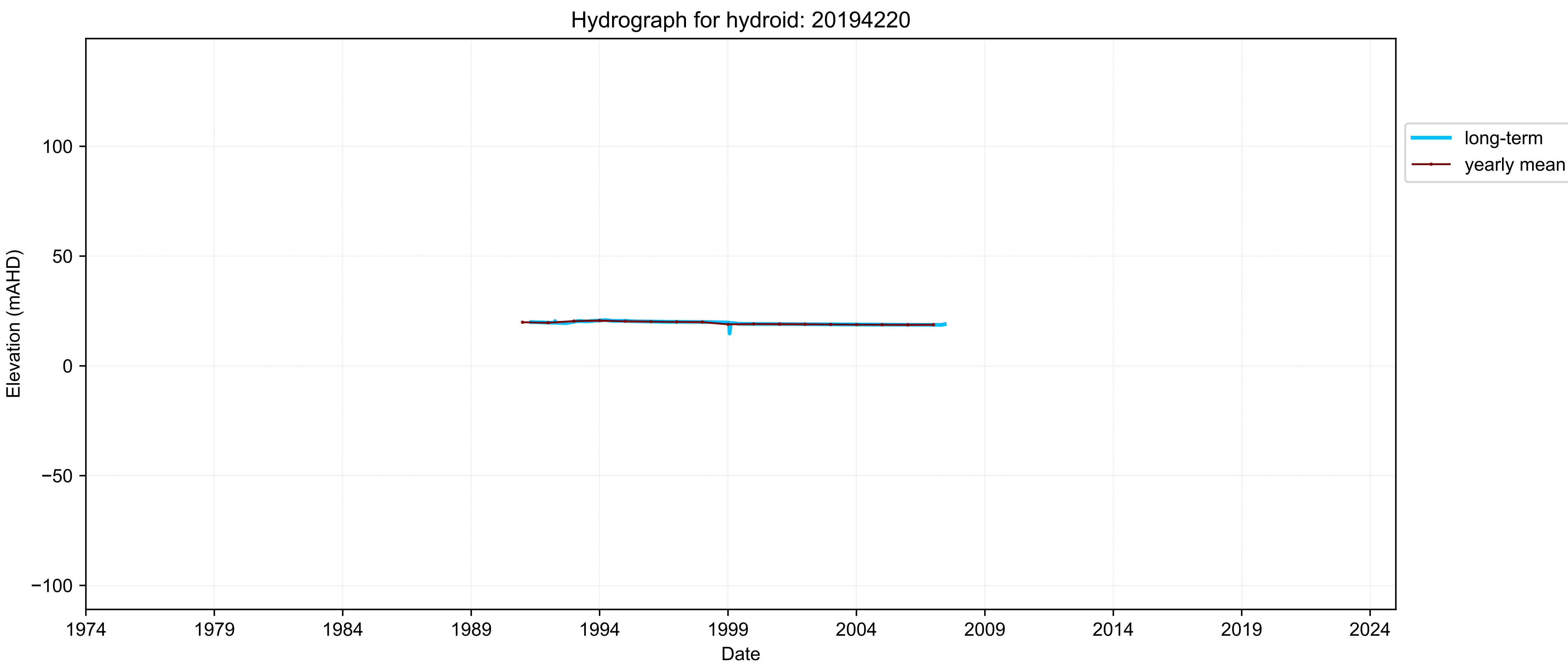

Hydrograph for hydroid: 20193948
Elevation (mAHD)
0
50
100
150
200
250
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 110905
Hydrogeologic Unit: Blanchetown Clay
Bore Depth: 40.0 m
Drill Depth: 40.0 m
Drill Date: 23-May-1992
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20194117
150
100
50
0
−50
−100
Elevation (mAHD)
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

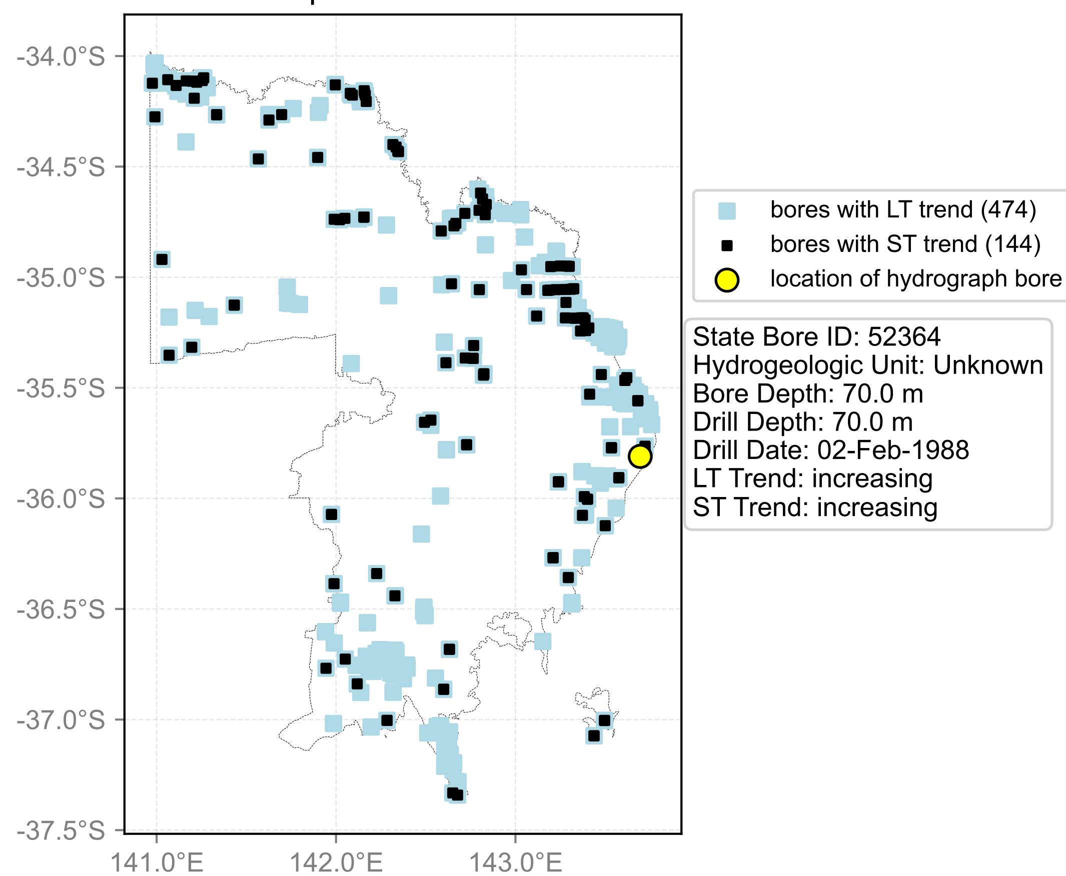


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27170
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 17-Apr-1991
LT Trend: decreasing
ST Trend: no data

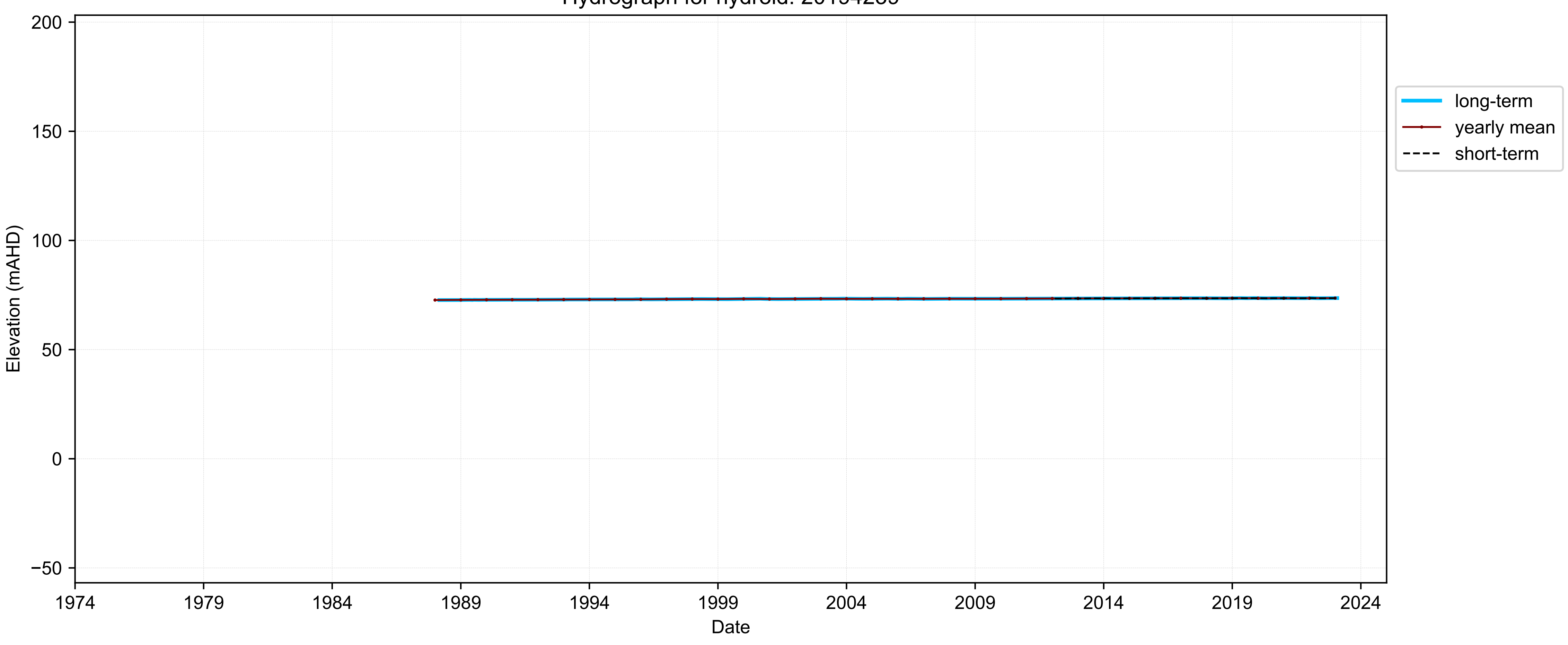


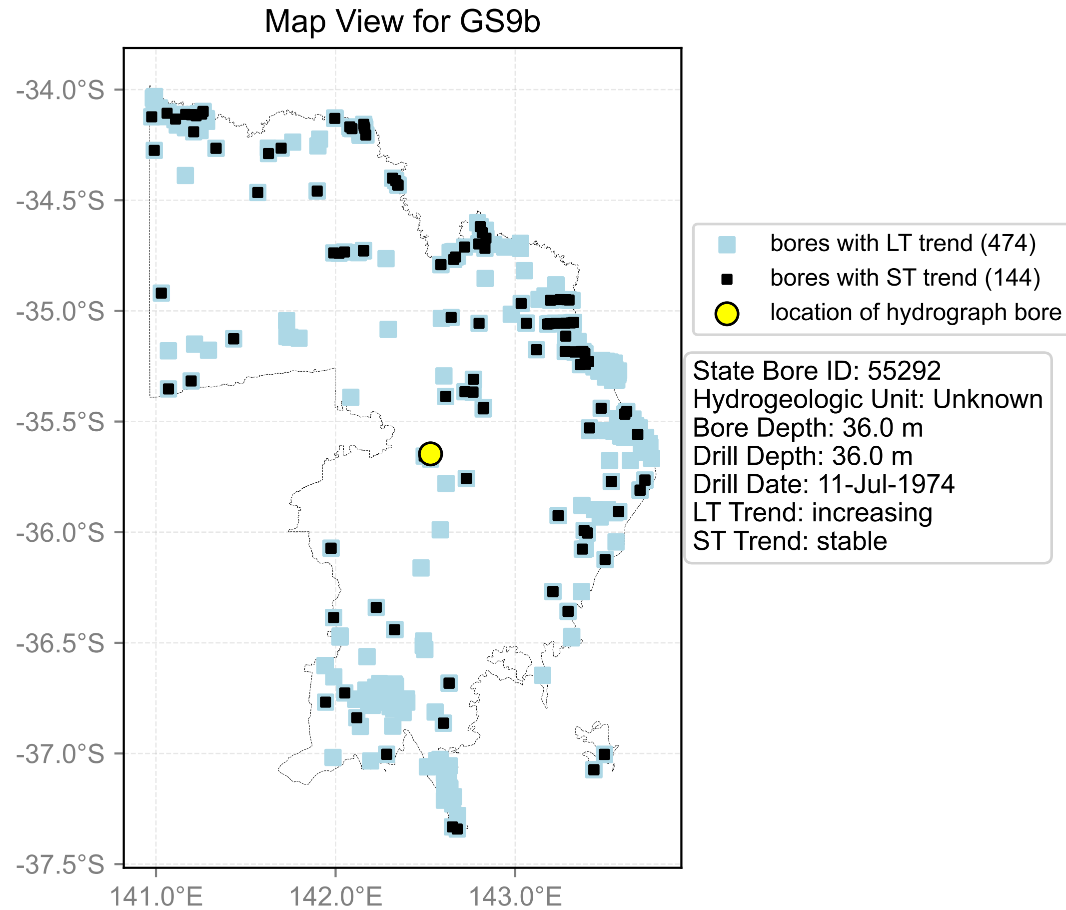
Hydrograph for hydroid: 20194220
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

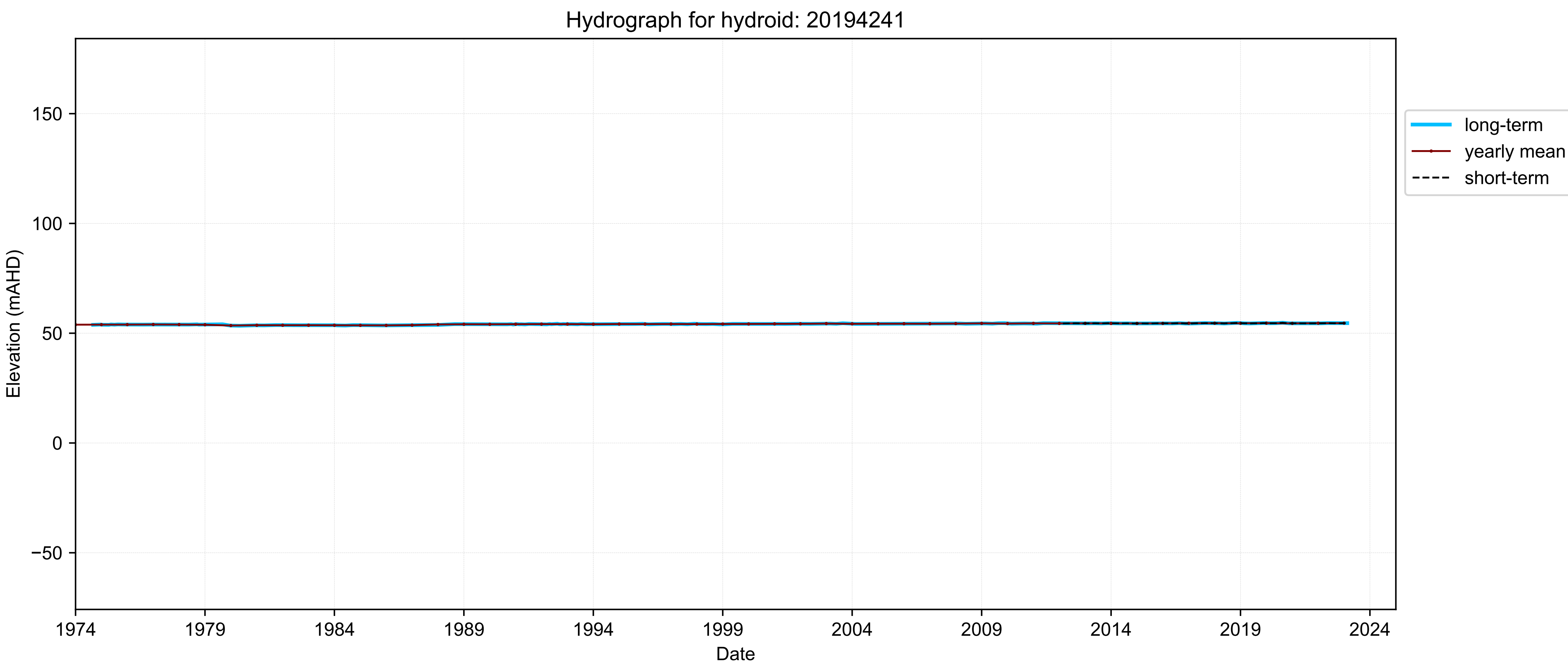
Map View for GS9b

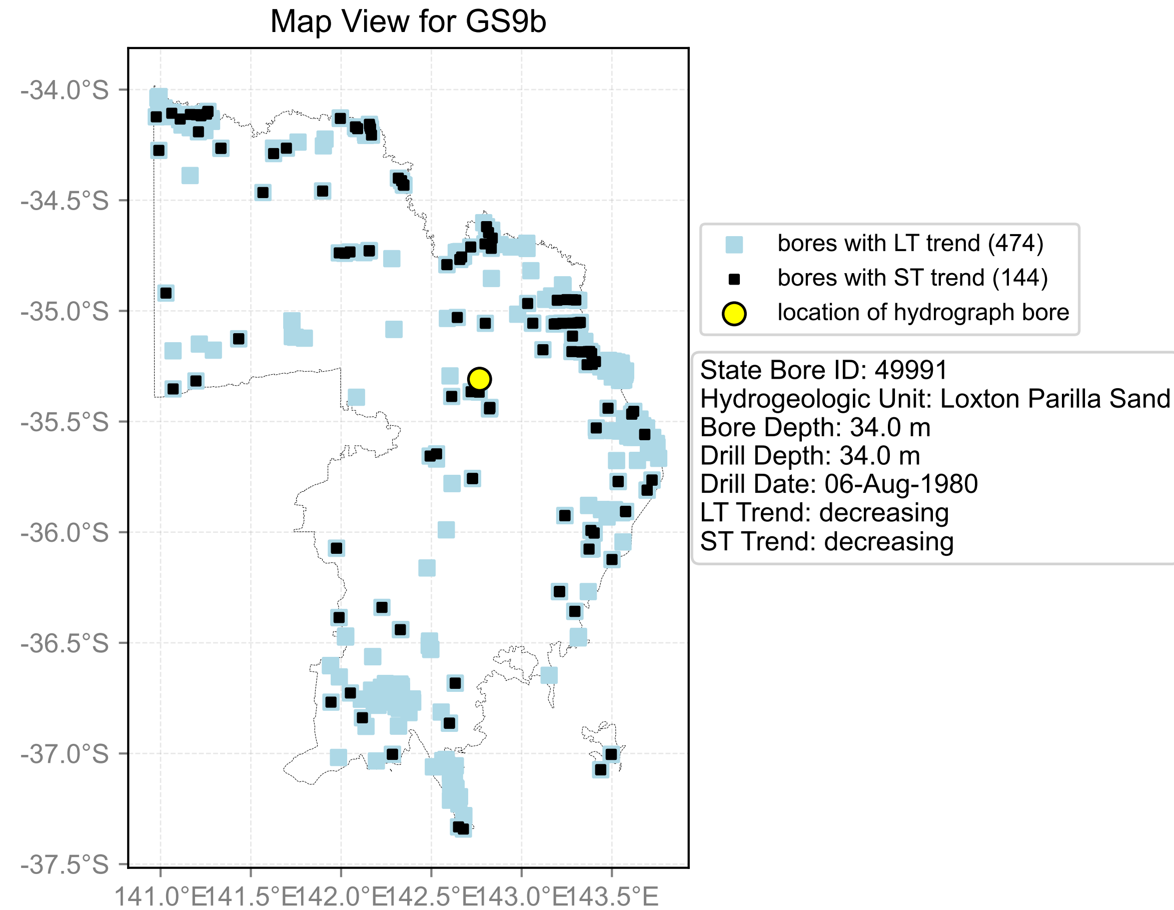


Hydrograph for hydroid: 20194239

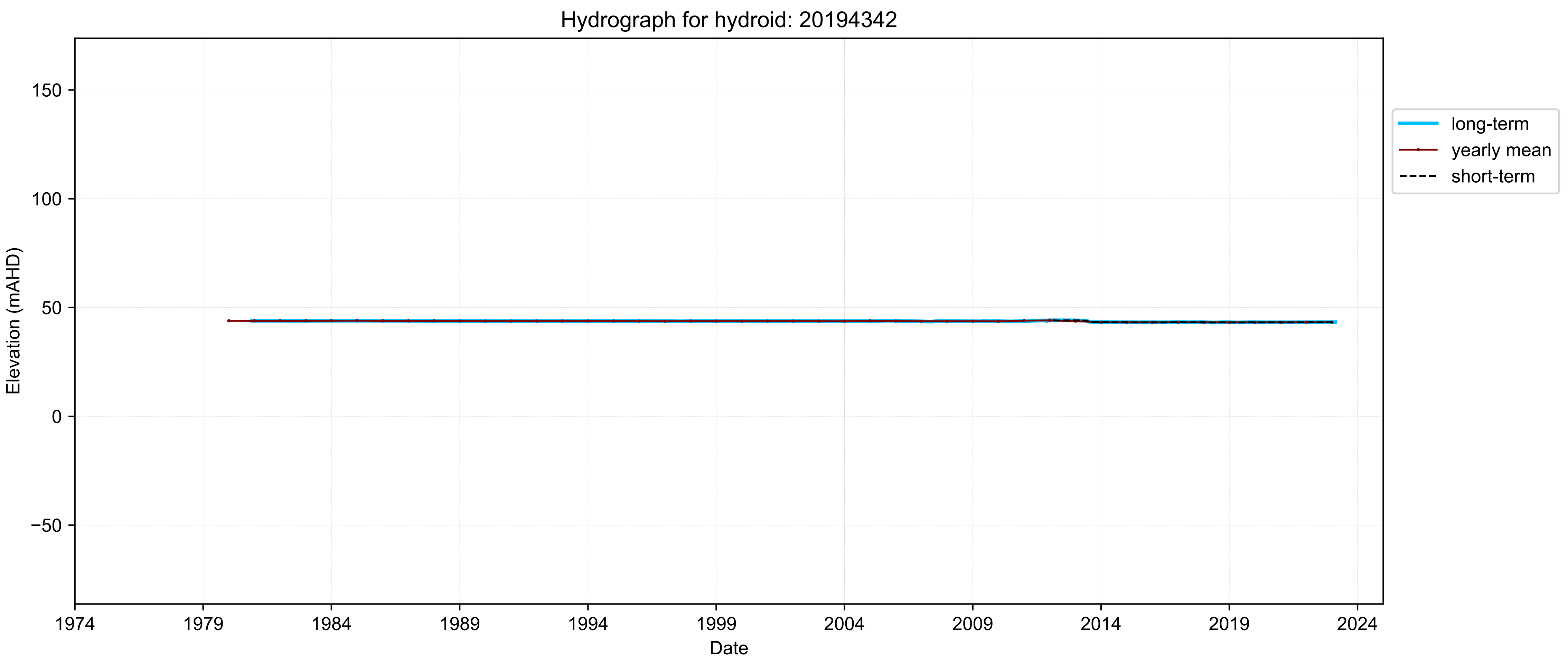



Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 55292
Hydrogeologic Unit: Unknown
Bore Depth: 36.0 m
Drill Depth: 36.0 m
Drill Date: 11-Jul-1974
LT Trend: increasing
ST Trend: stable

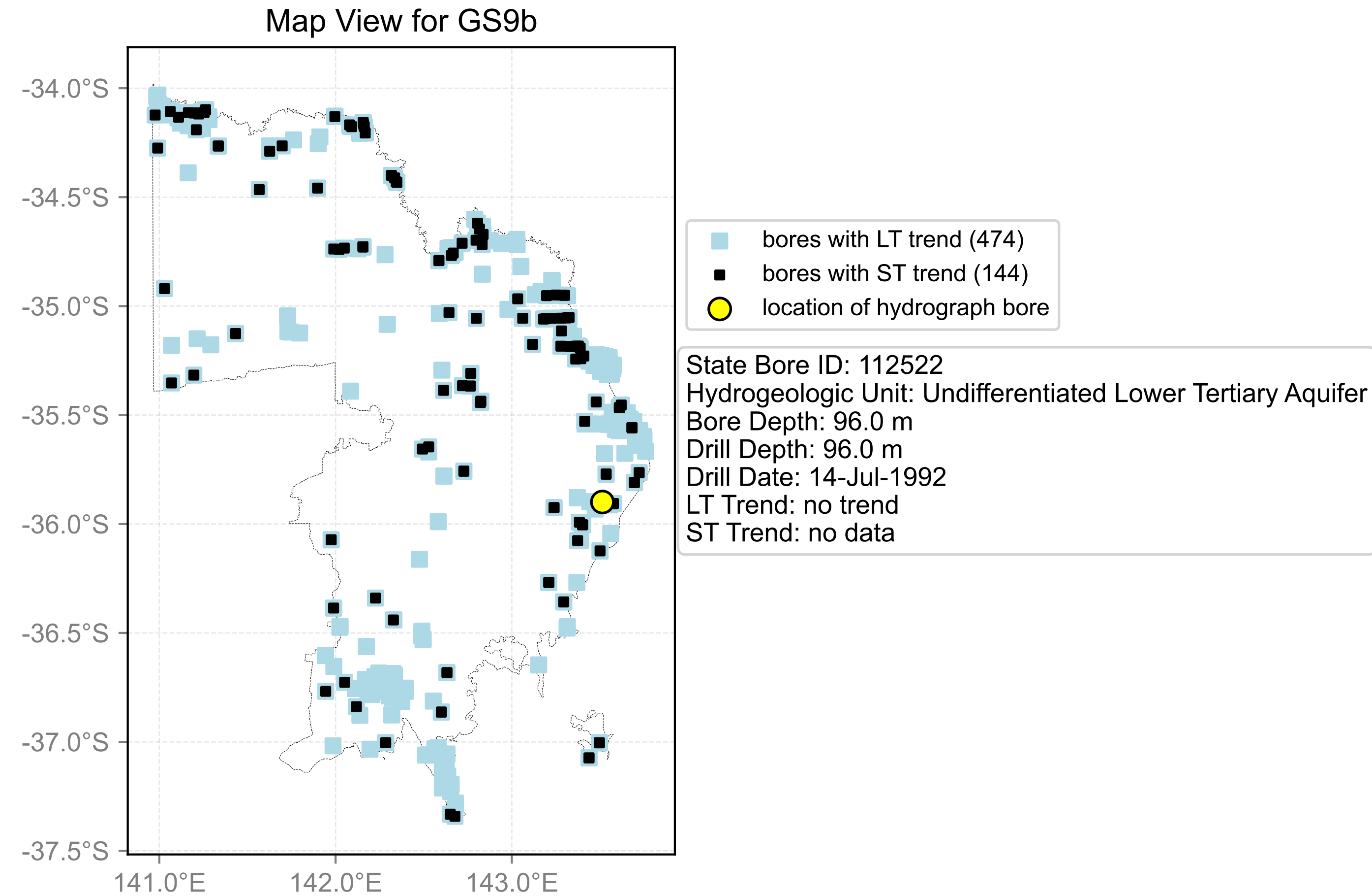

Hydrograph for hydroid: 20194241
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

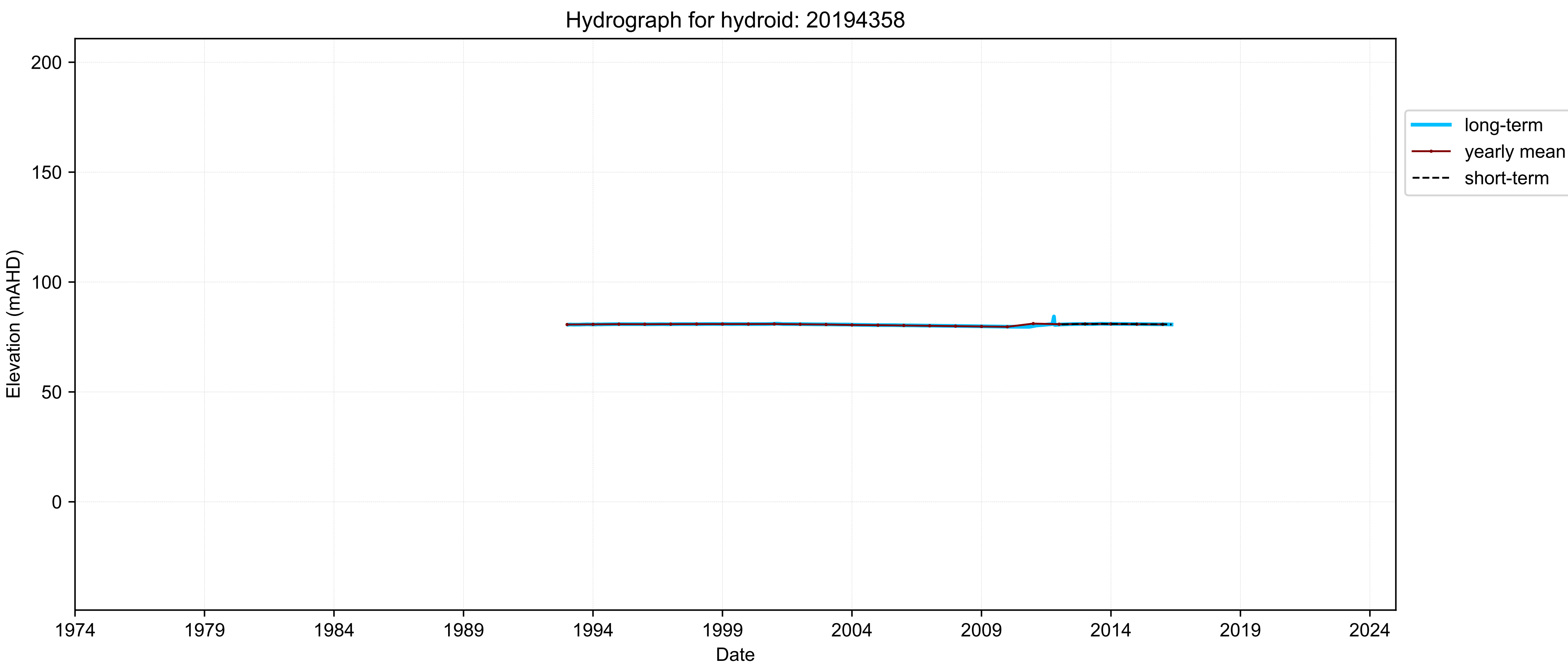


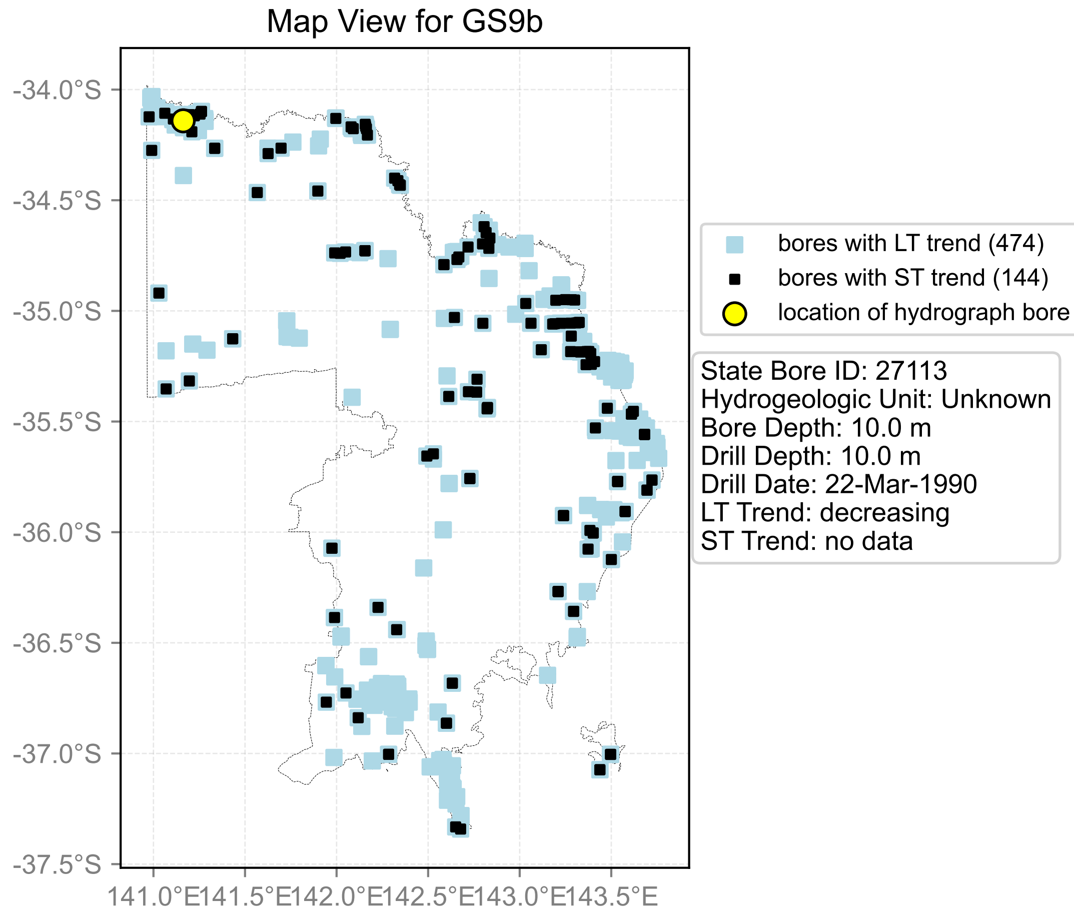
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 49991
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 34.0 m
Drill Depth: 34.0 m
Drill Date: 06-Aug-1980
LT Trend: decreasing
ST Trend: decreasing

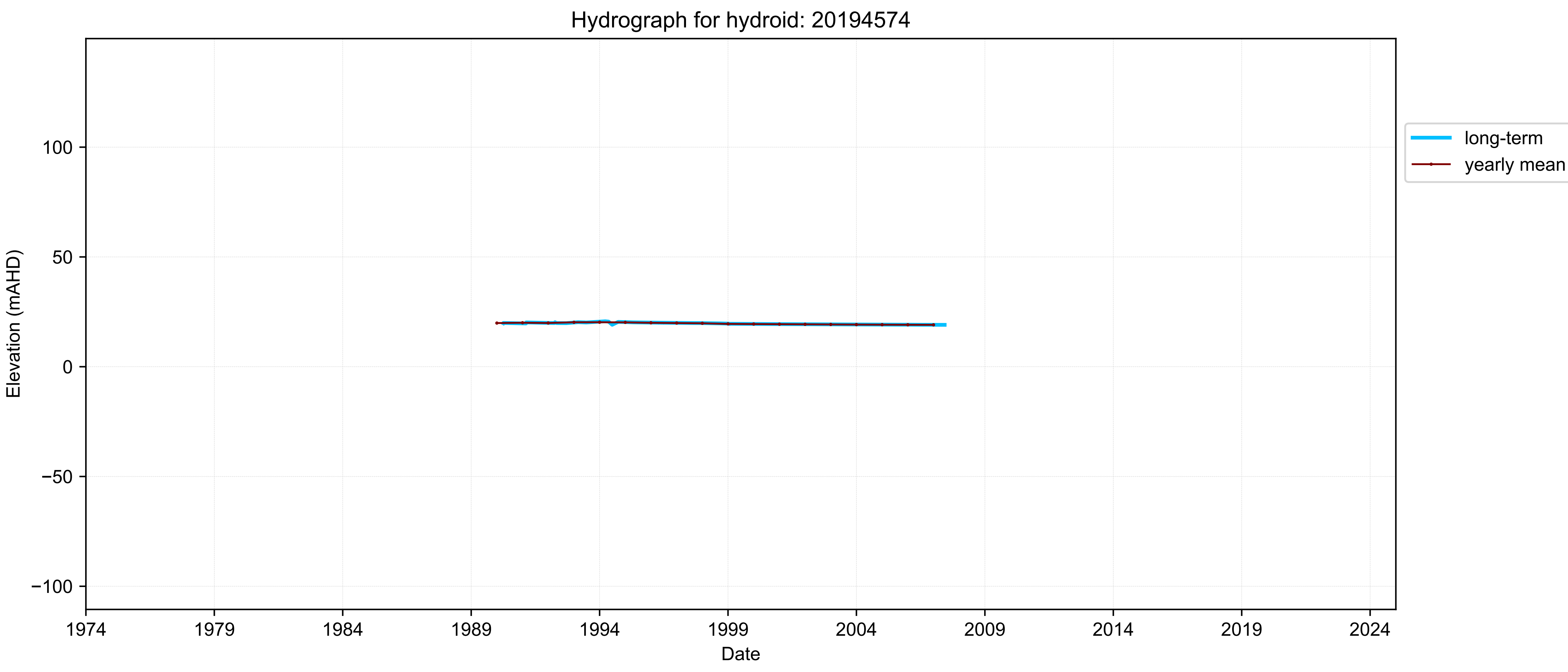


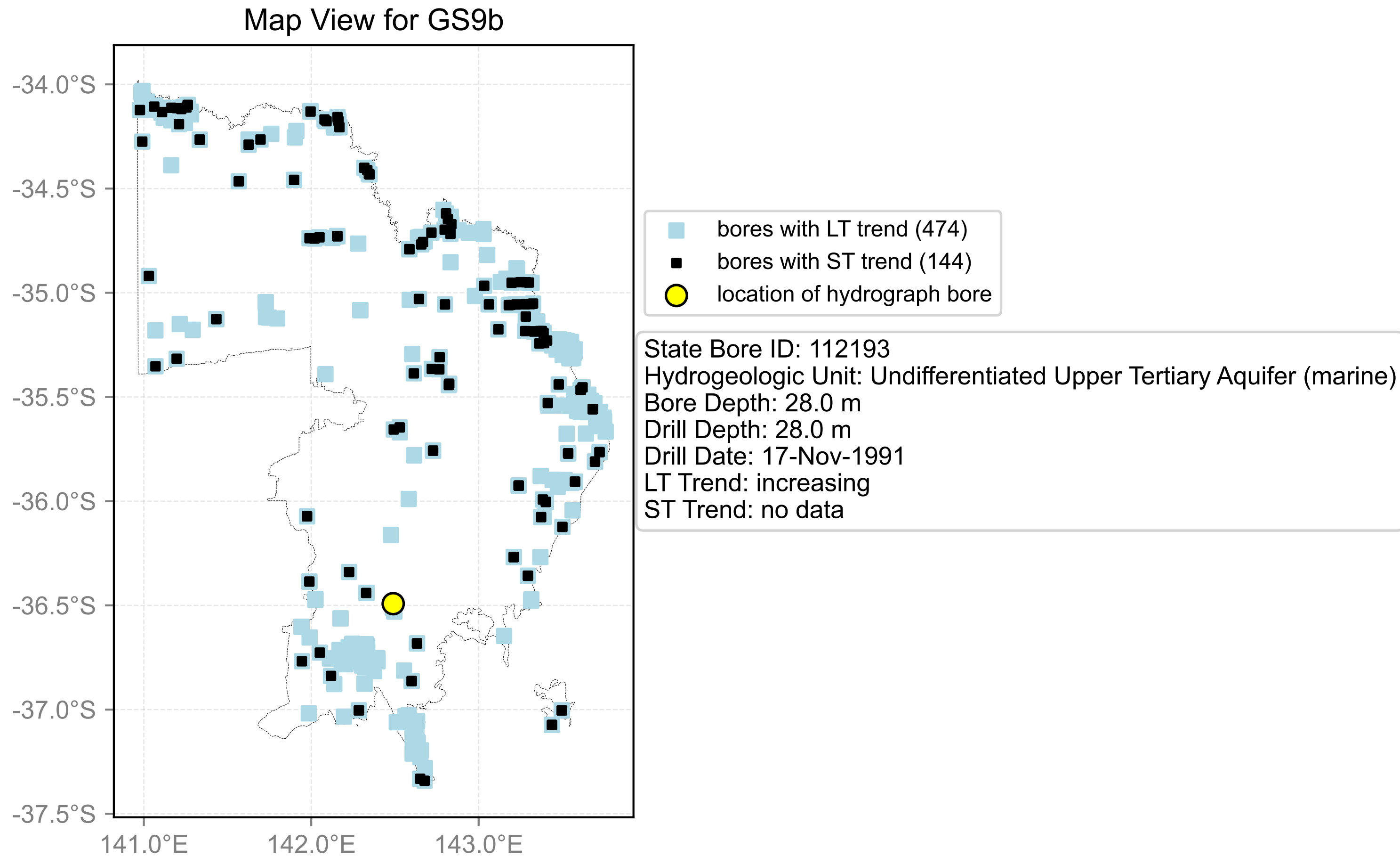
Hydrograph for hydroid: 20194342
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

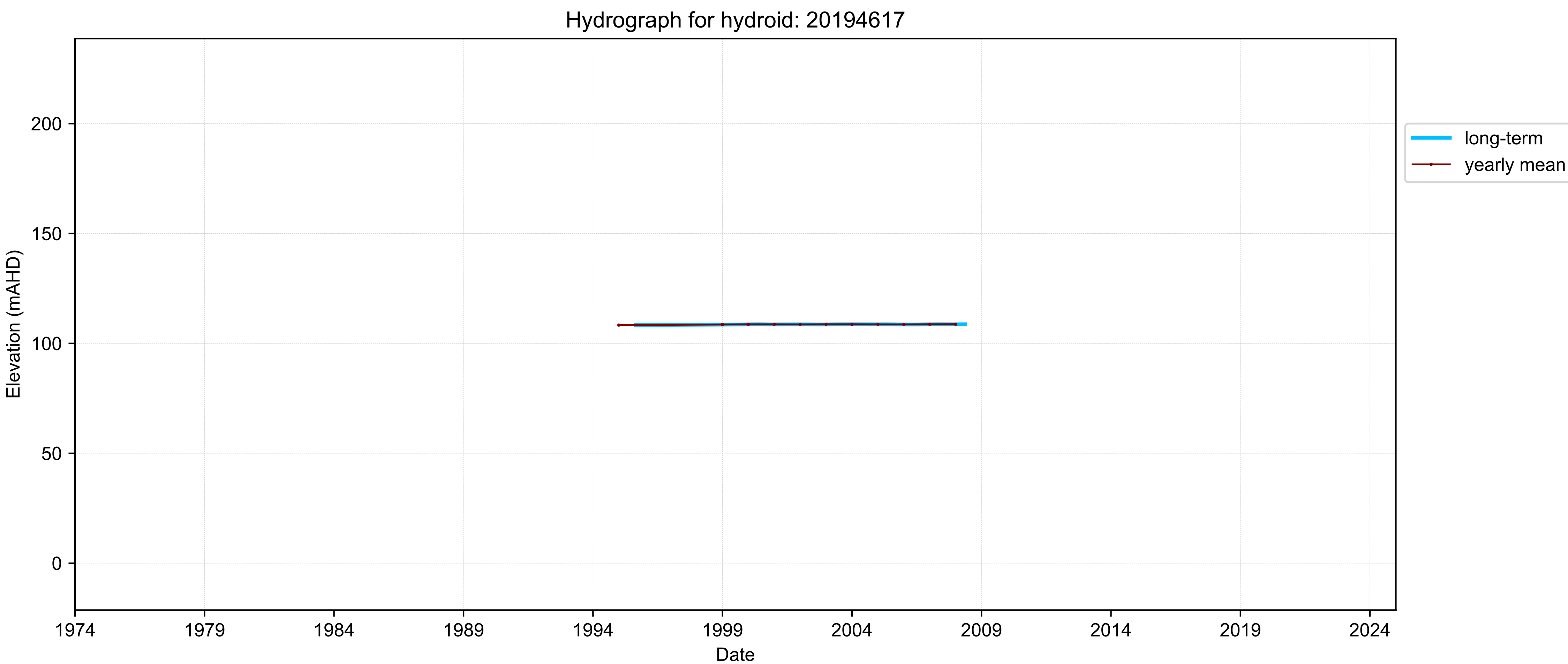

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112522
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 96.0 m
Drill Depth: 96.0 m
Drill Date: 14-Jul-1992
LT Trend: no trend
ST Trend: no data

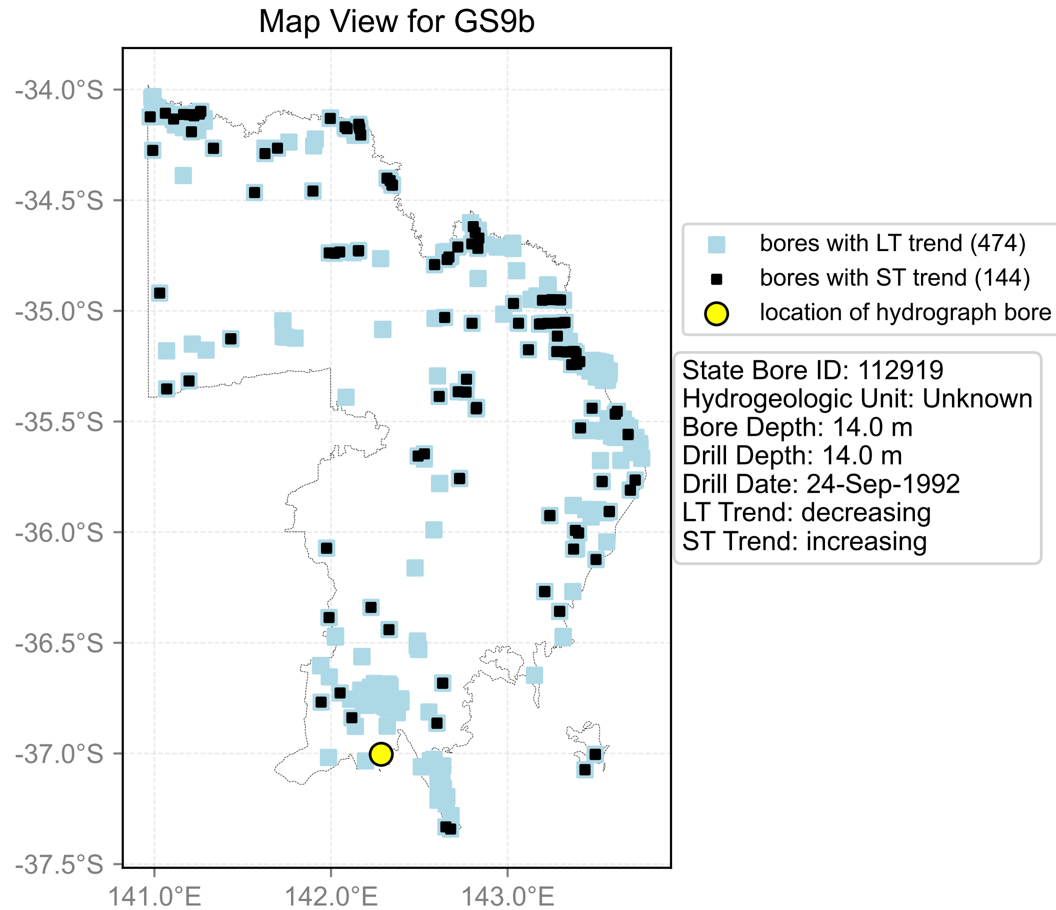

Hydrograph for hydroid: 20194358
Elevation (mAHD)
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

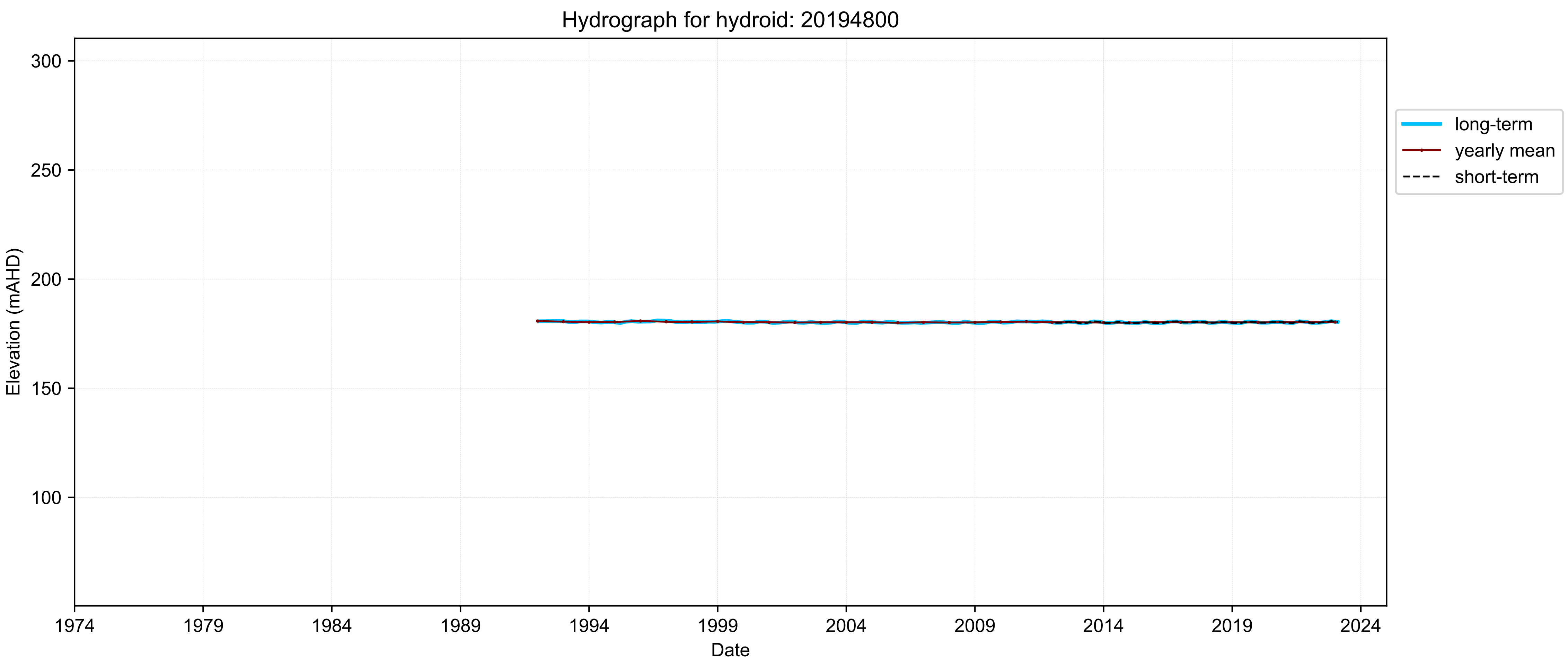

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27113
Hydrogeologic Unit: Unknown
Bore Depth: 10.0 m
Drill Depth: 10.0 m
Drill Date: 22-Mar-1990
LT Trend: decreasing
ST Trend: no data

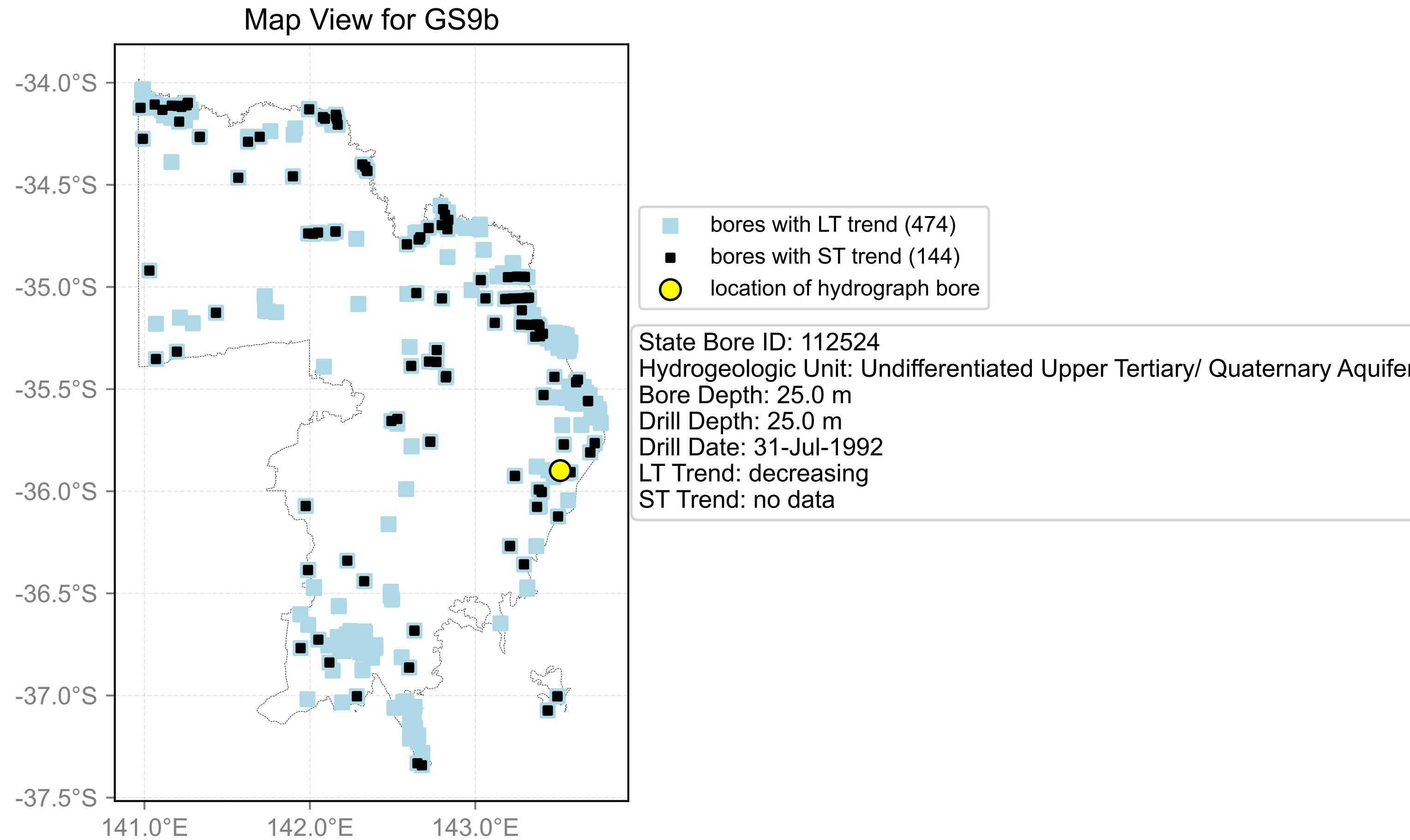

Hydrograph for hydroid: 20194574
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

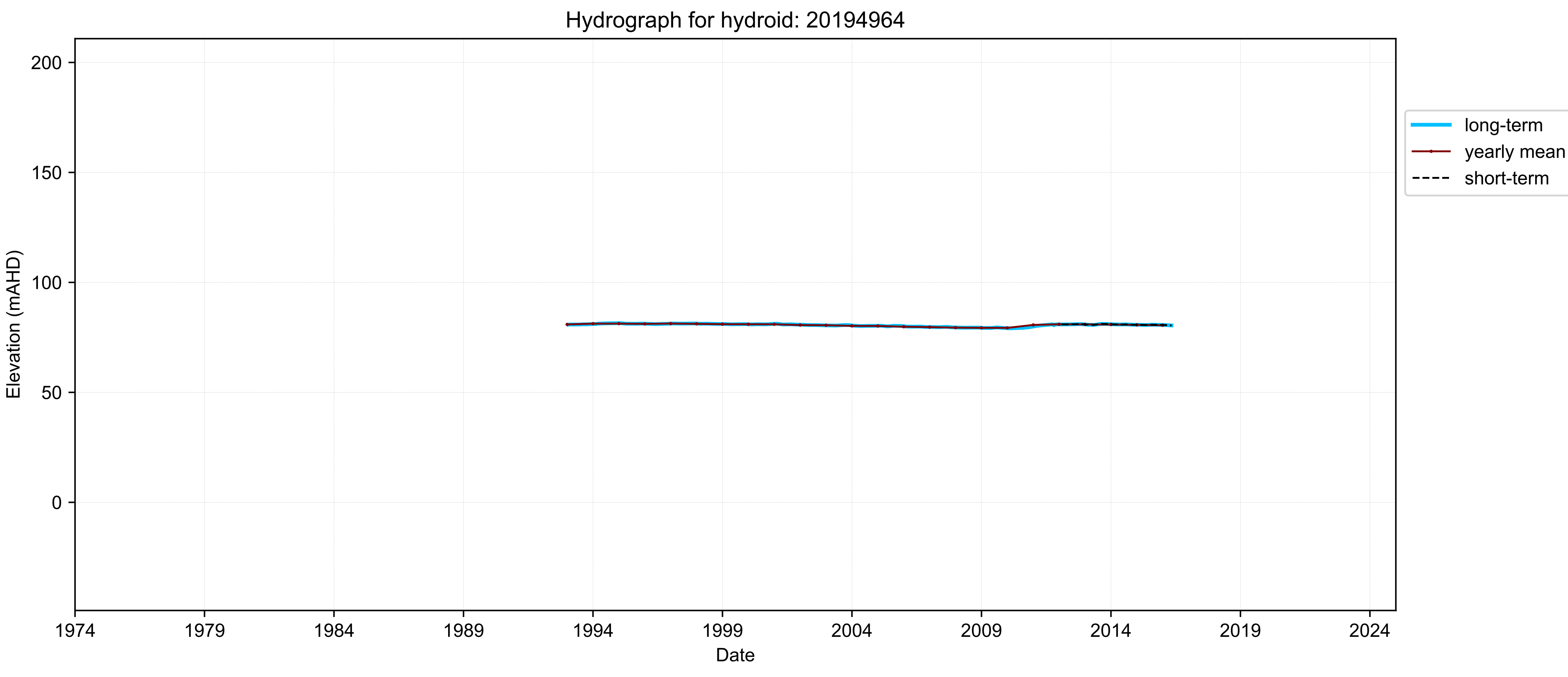

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112193
Hydrogeologic Unit: Undifferentiated Upper Tertiary Aquifer (marine)
Bore Depth: 28.0 m
Drill Depth: 28.0 m
Drill Date: 17-Nov-1991
LT Trend: increasing
ST Trend: no data

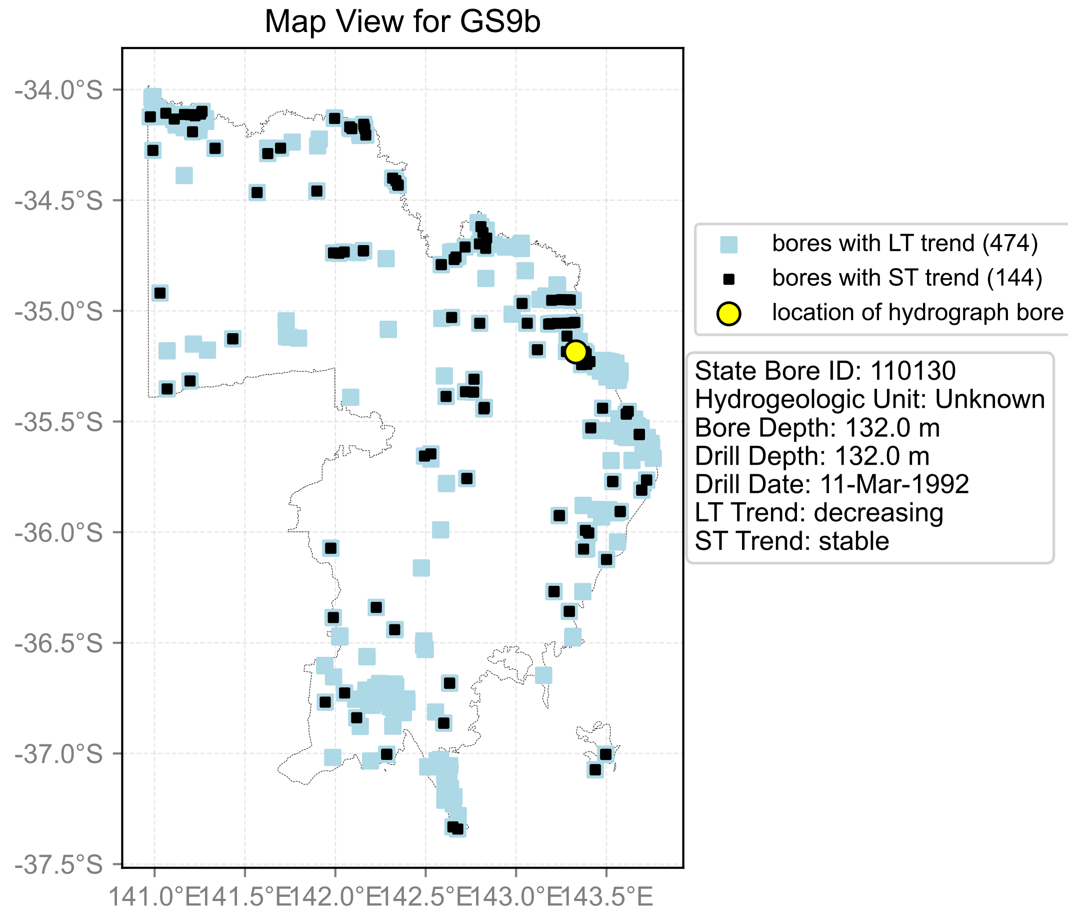

Hydrograph for hydroid: 20194617
Elevation (mAHD)
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

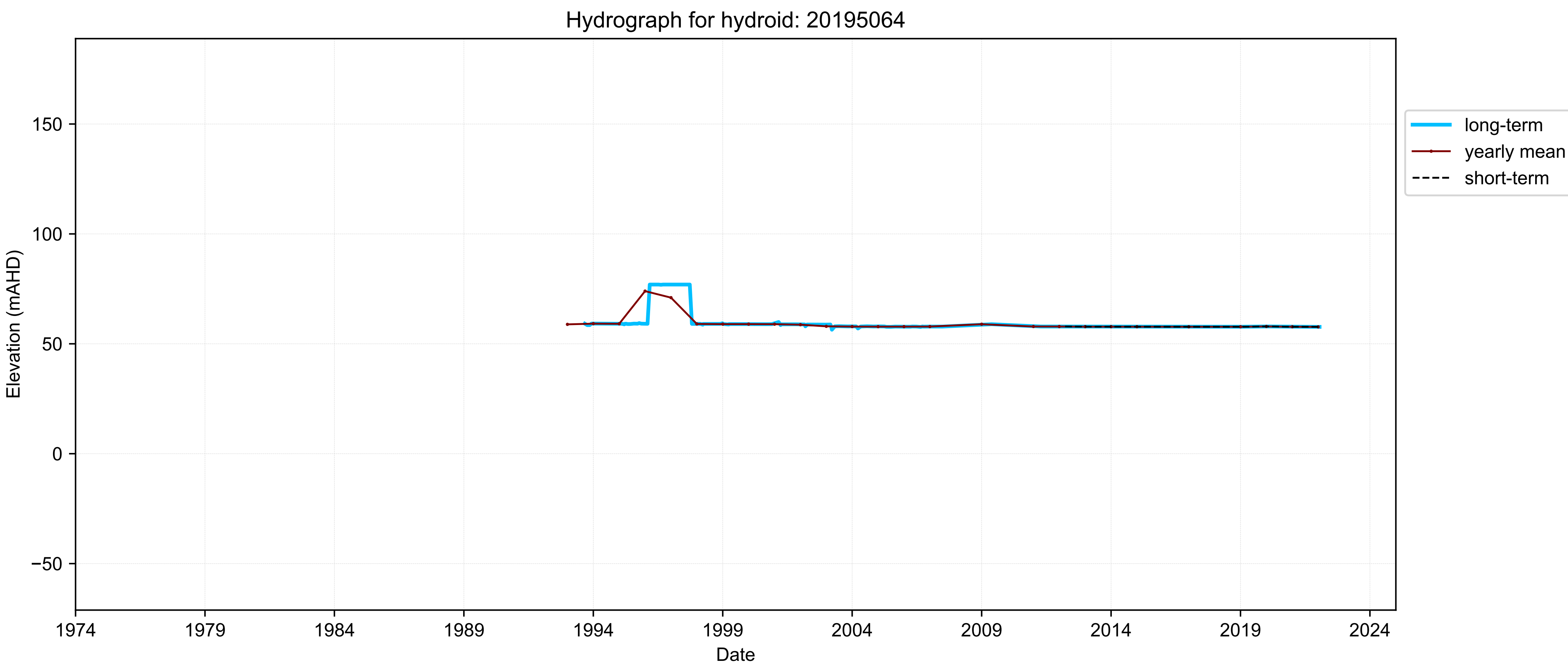

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112919
Hydrogeologic Unit: Unknown
Bore Depth: 14.0 m
Drill Depth: 14.0 m
Drill Date: 24-Sep-1992
LT Trend: decreasing
ST Trend: increasing

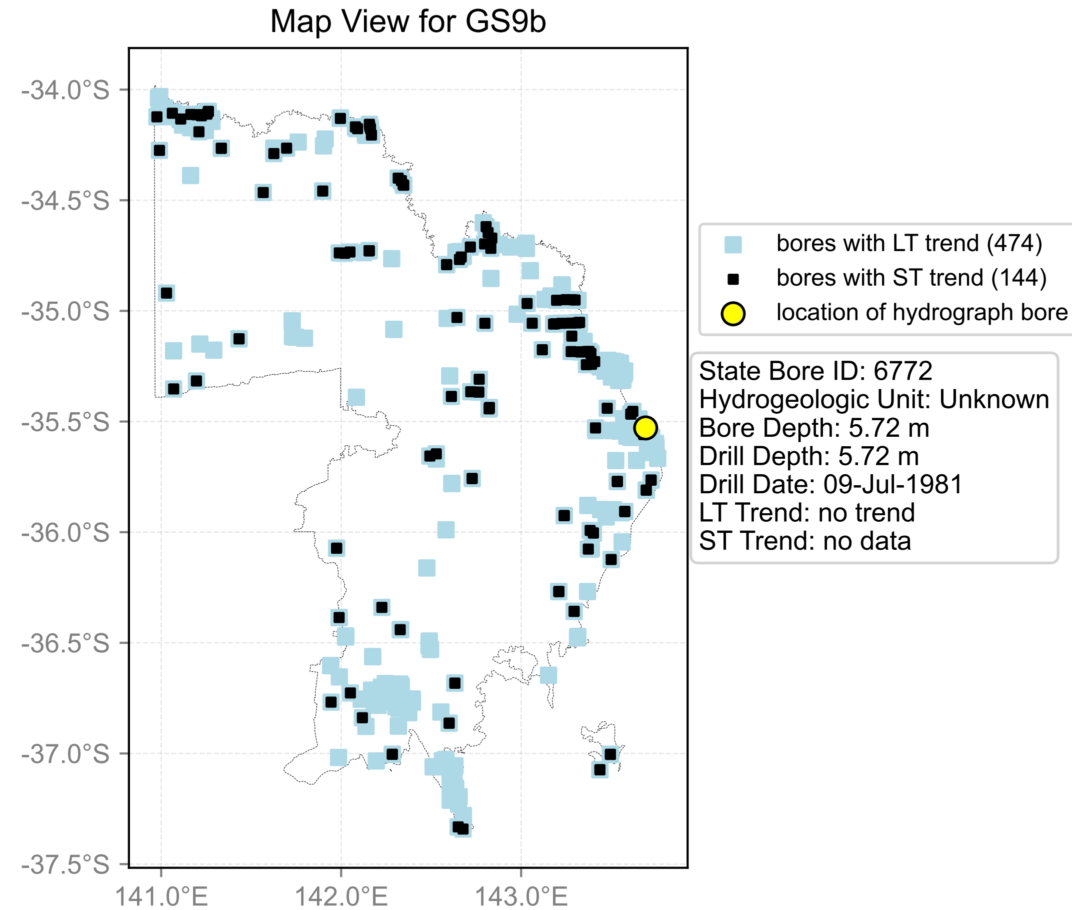

Hydrograph for hydroid: 20194800
Elevation (mAHD)
300
250
200
150
100
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112524
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 31-Jul-1992
LT Trend: decreasing
ST Trend: no data

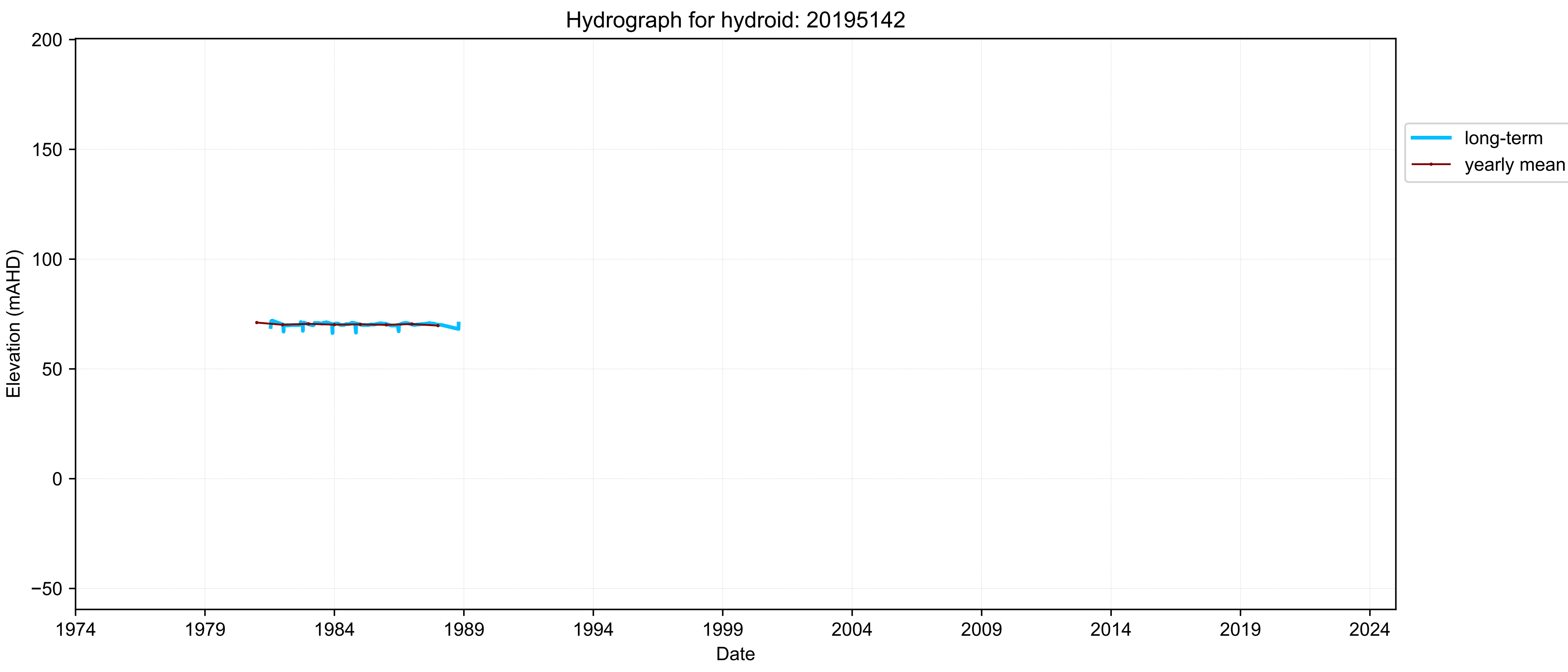

Hydrograph for hydroid: 20194964
Elevation (mAHD)
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 110130
Hydrogeologic Unit: Unknown
Bore Depth: 132.0 m
Drill Depth: 132.0 m
Drill Date: 11-Mar-1992
LT Trend: decreasing
ST Trend: stable


Hydrograph for hydroid: 20195064
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

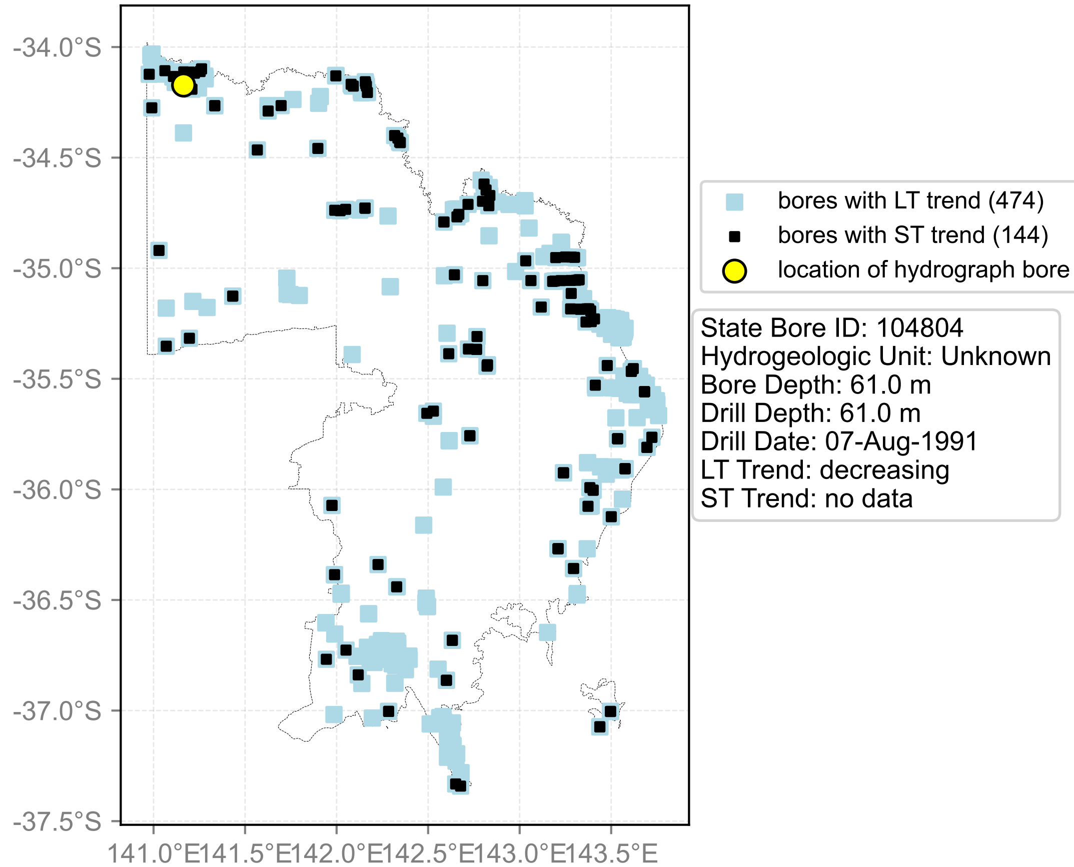


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 6772
Hydrogeologic Unit: Unknown
Bore Depth: 5.72 m
Drill Depth: 5.72 m
Drill Date: 09-Jul-1981
LT Trend: no trend
ST Trend: no data

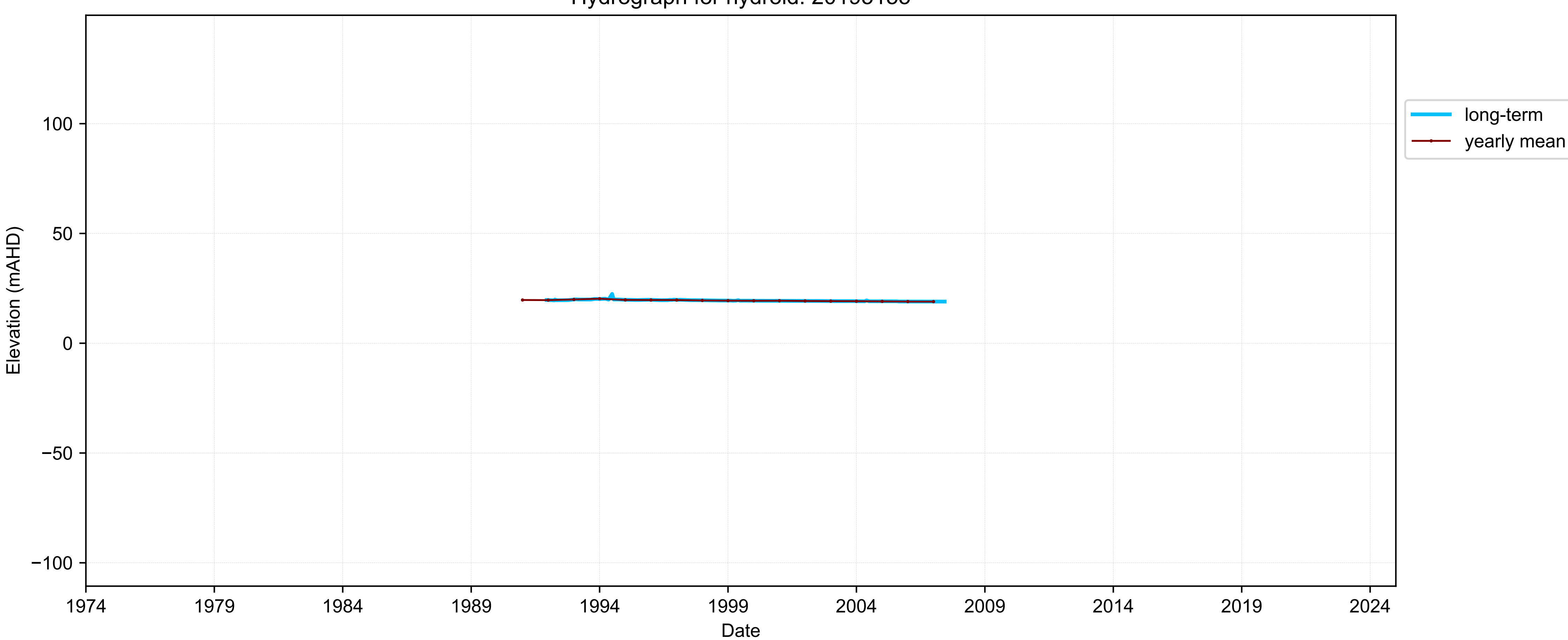


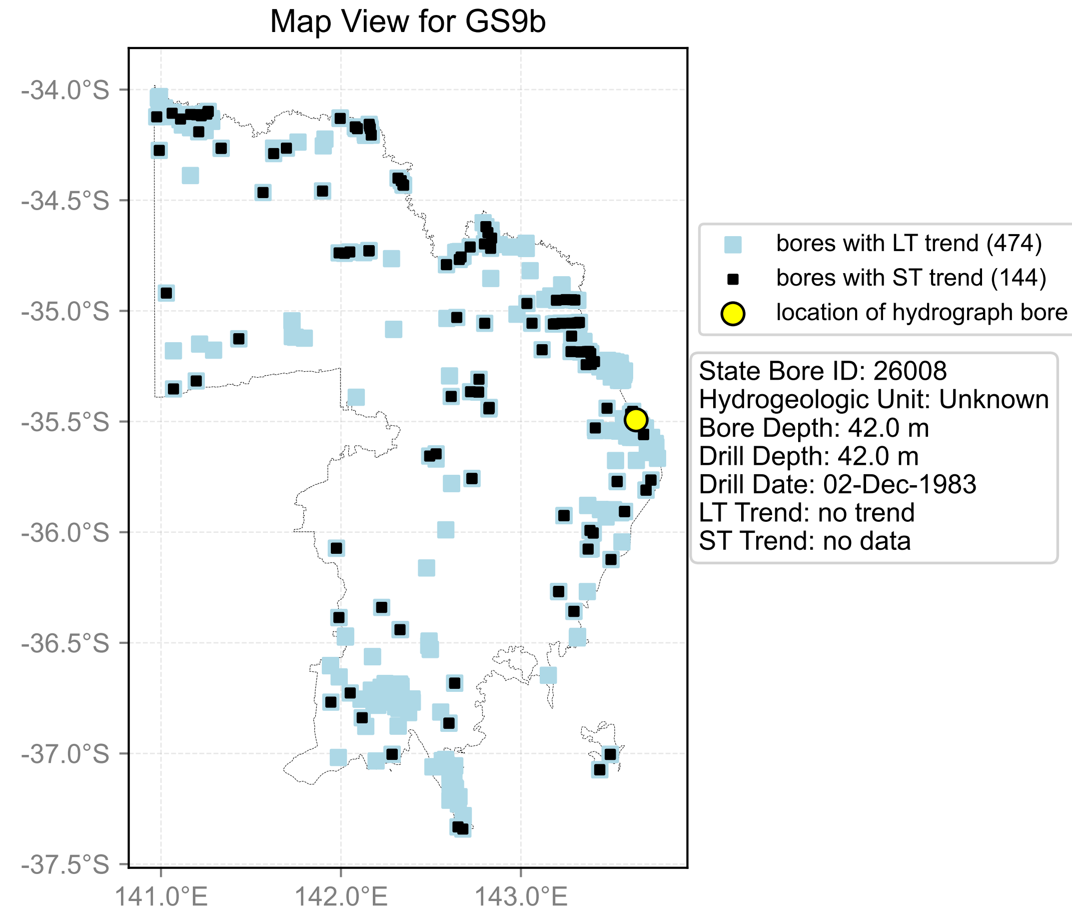
Hydrograph for hydroid: 20195142
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

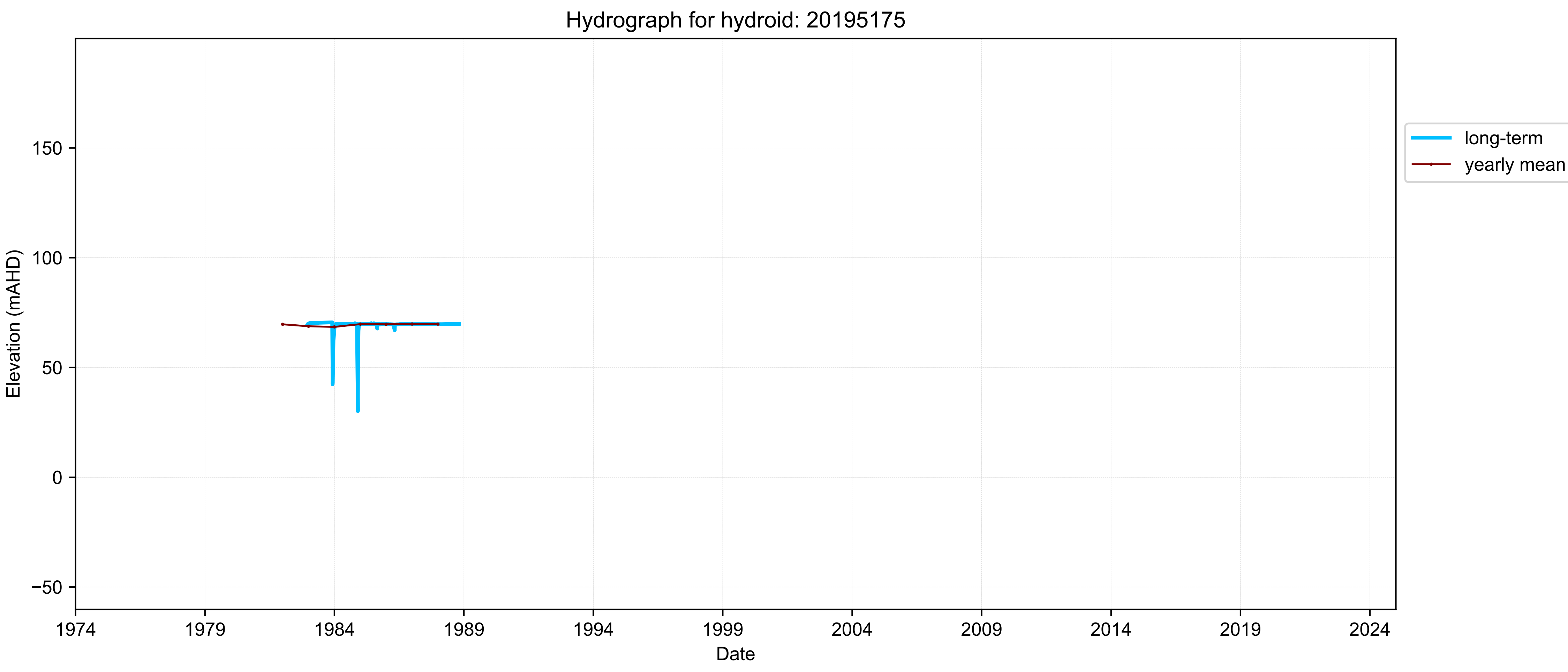
Map View for GS9b

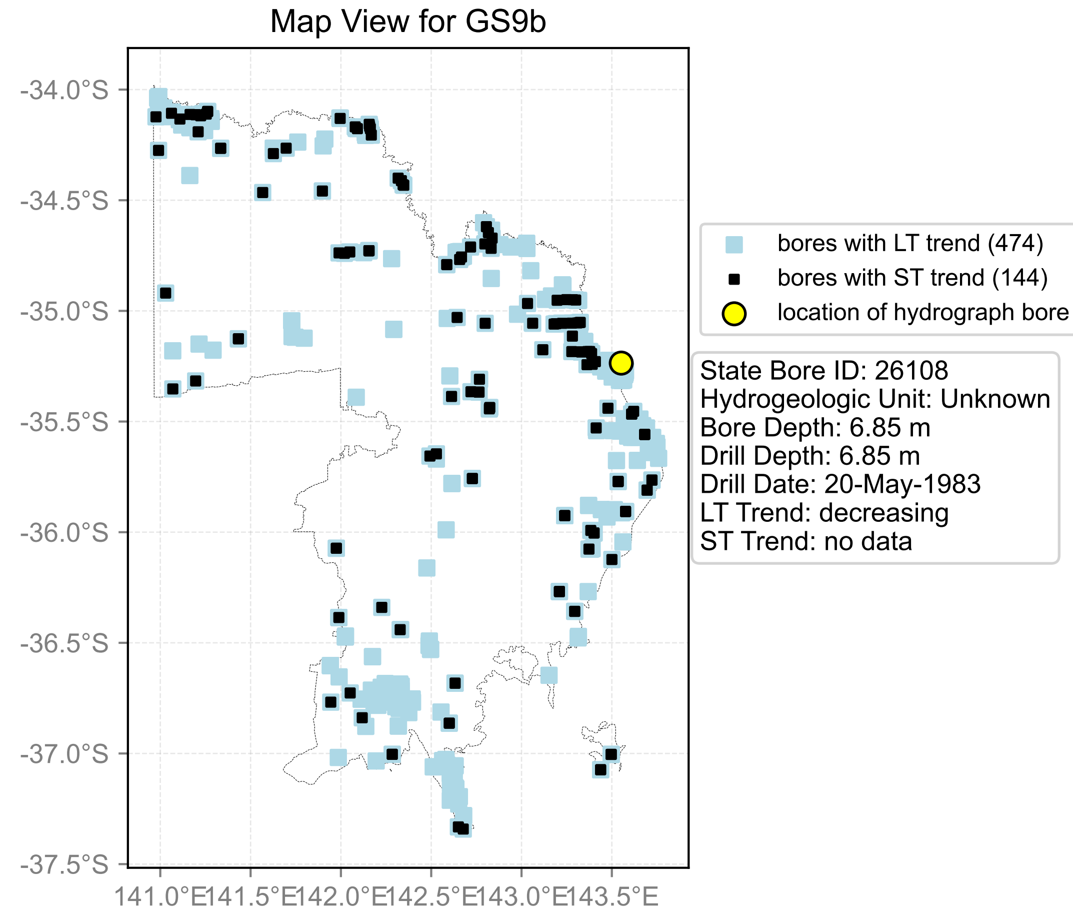


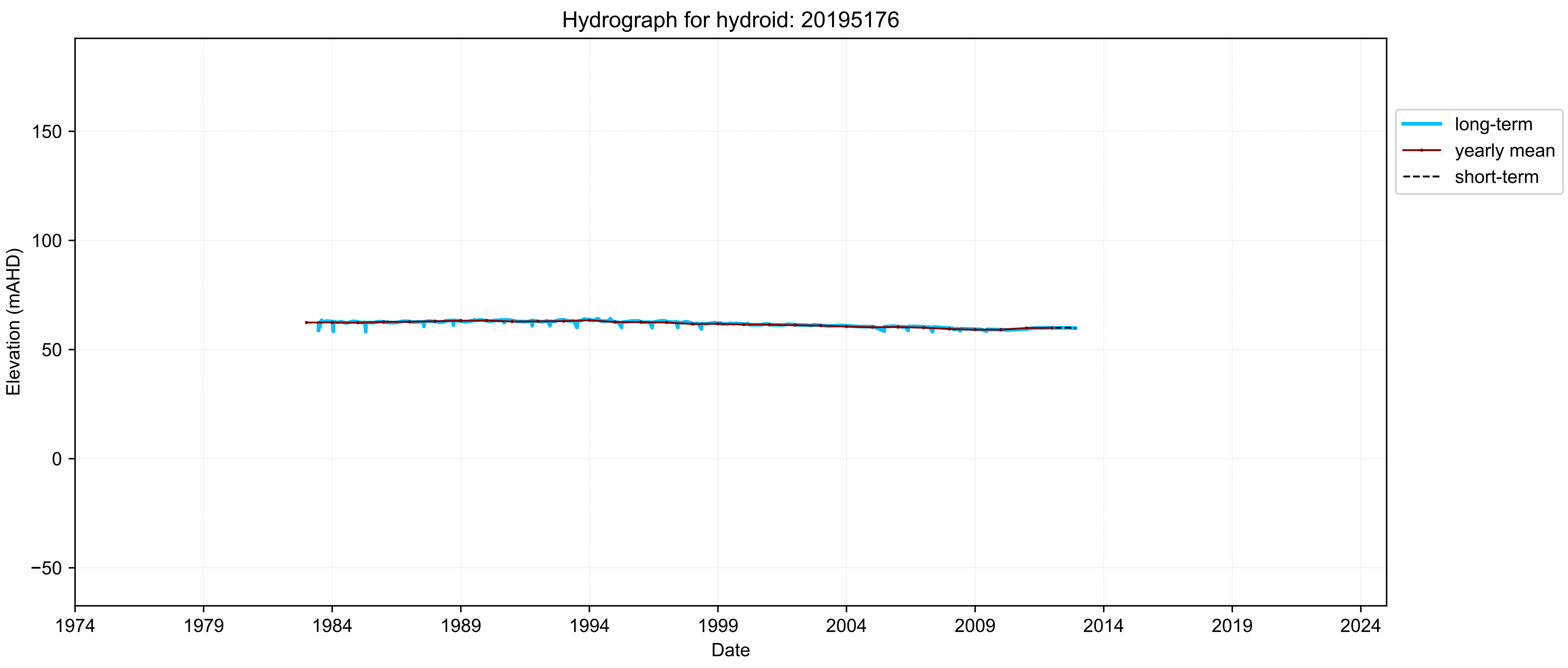
Hydrograph for hydroid: 20195155

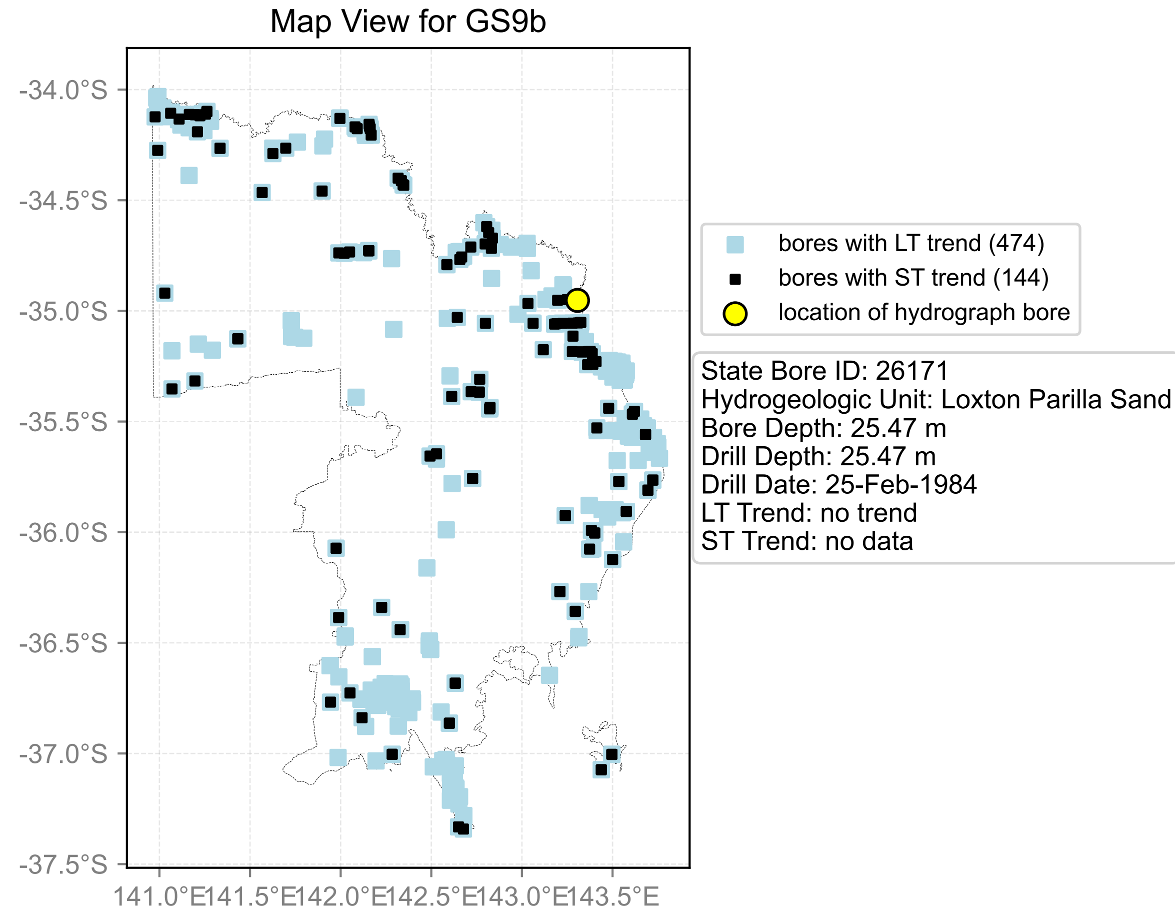


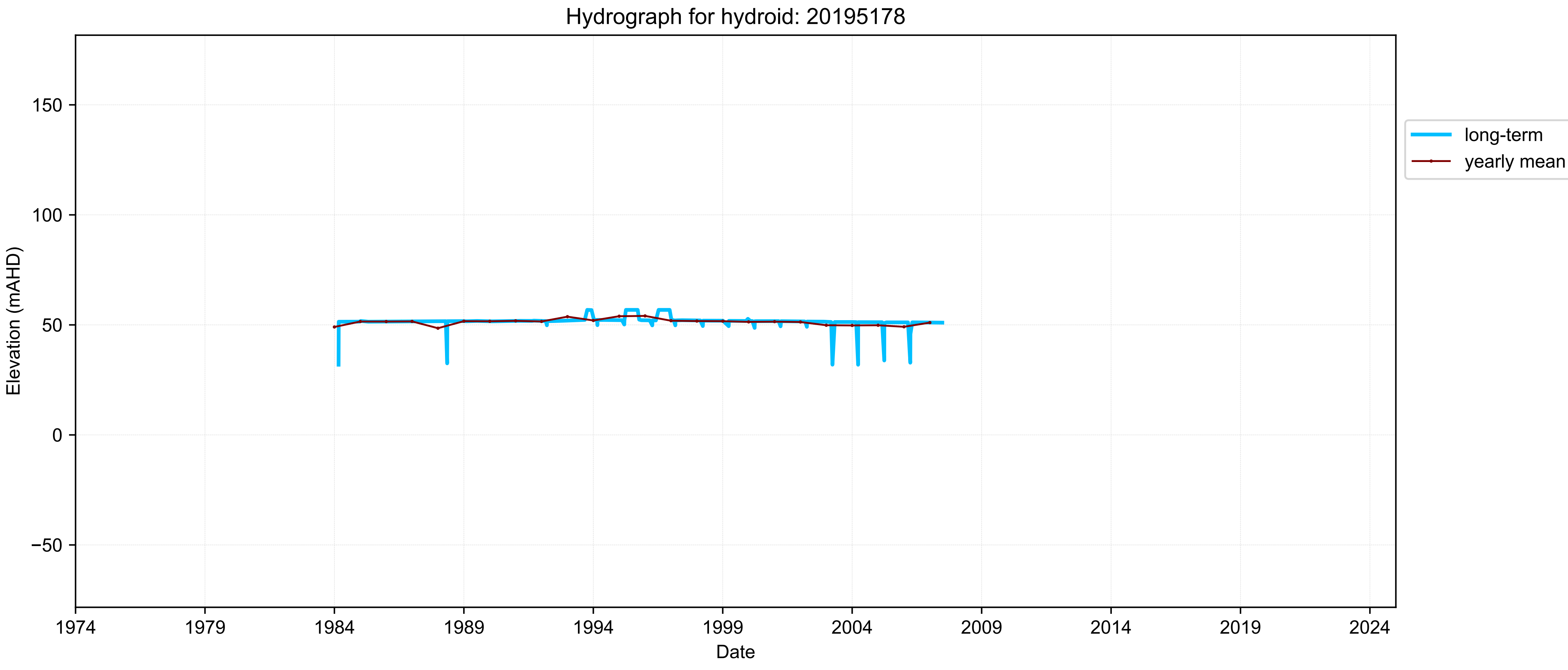

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26008
Hydrogeologic Unit: Unknown
Bore Depth: 42.0 m
Drill Depth: 42.0 m
Drill Date: 02-Dec-1983
LT Trend: no trend
ST Trend: no data

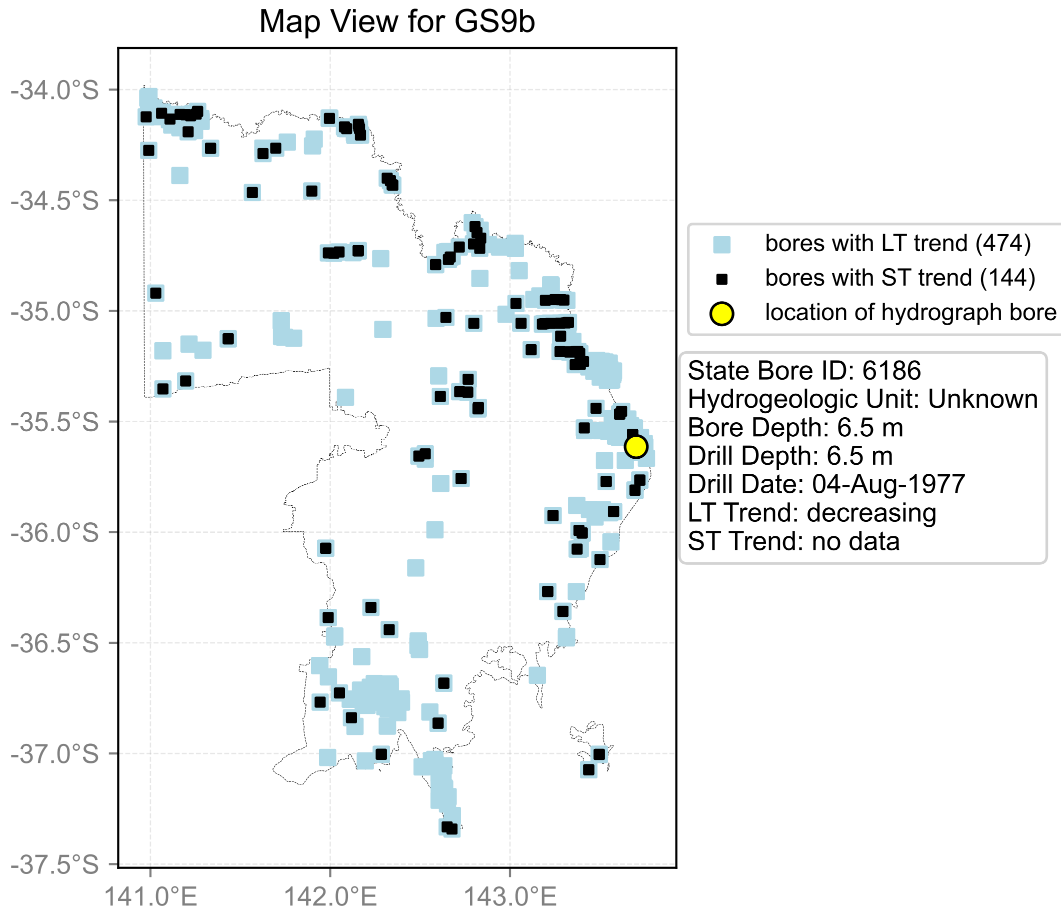

Hydrograph for hydroid: 20195175
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26108
Hydrogeologic Unit: Unknown
Bore Depth: 6.85 m
Drill Depth: 6.85 m
Drill Date: 20-May-1983
LT Trend: decreasing
ST Trend: no data

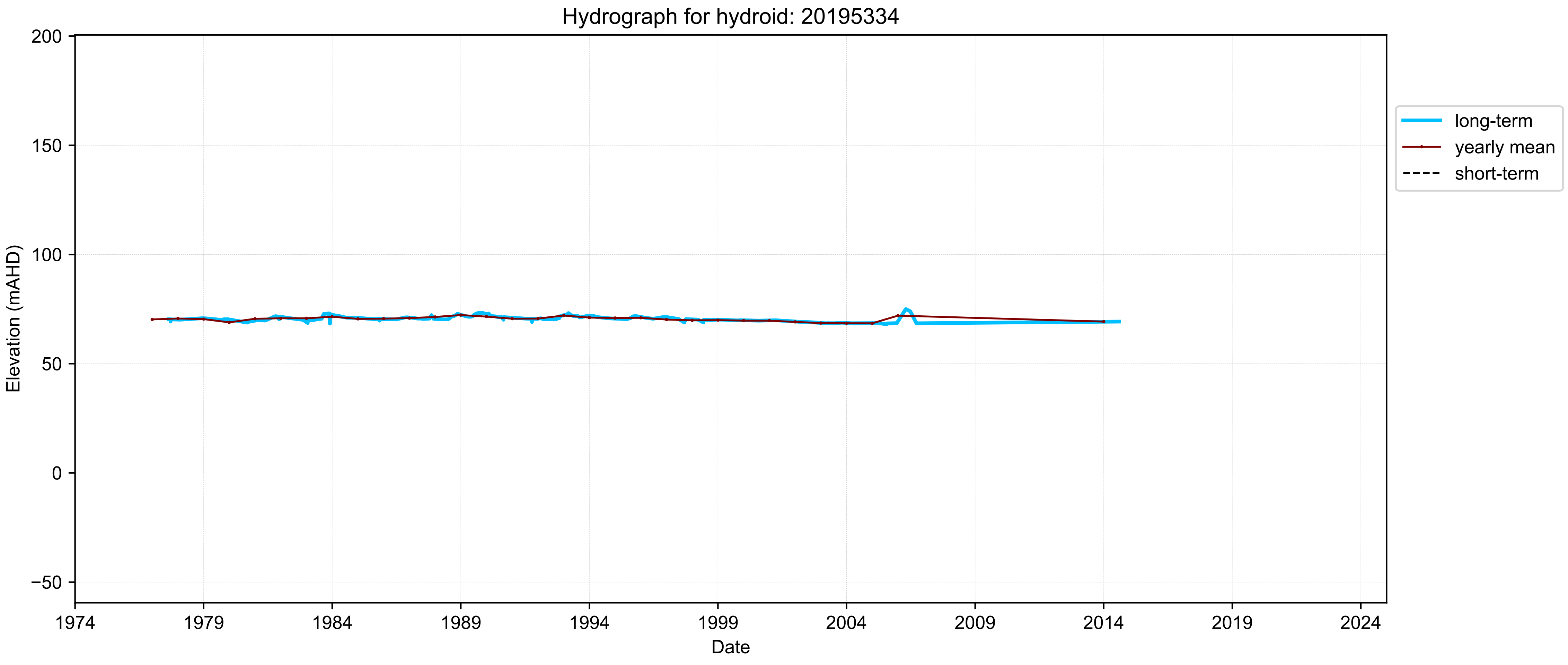

Hydrograph for hydroid: 20195176
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26171
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 25.47 m
Drill Depth: 25.47 m
Drill Date: 25-Feb-1984
LT Trend: no trend
ST Trend: no data

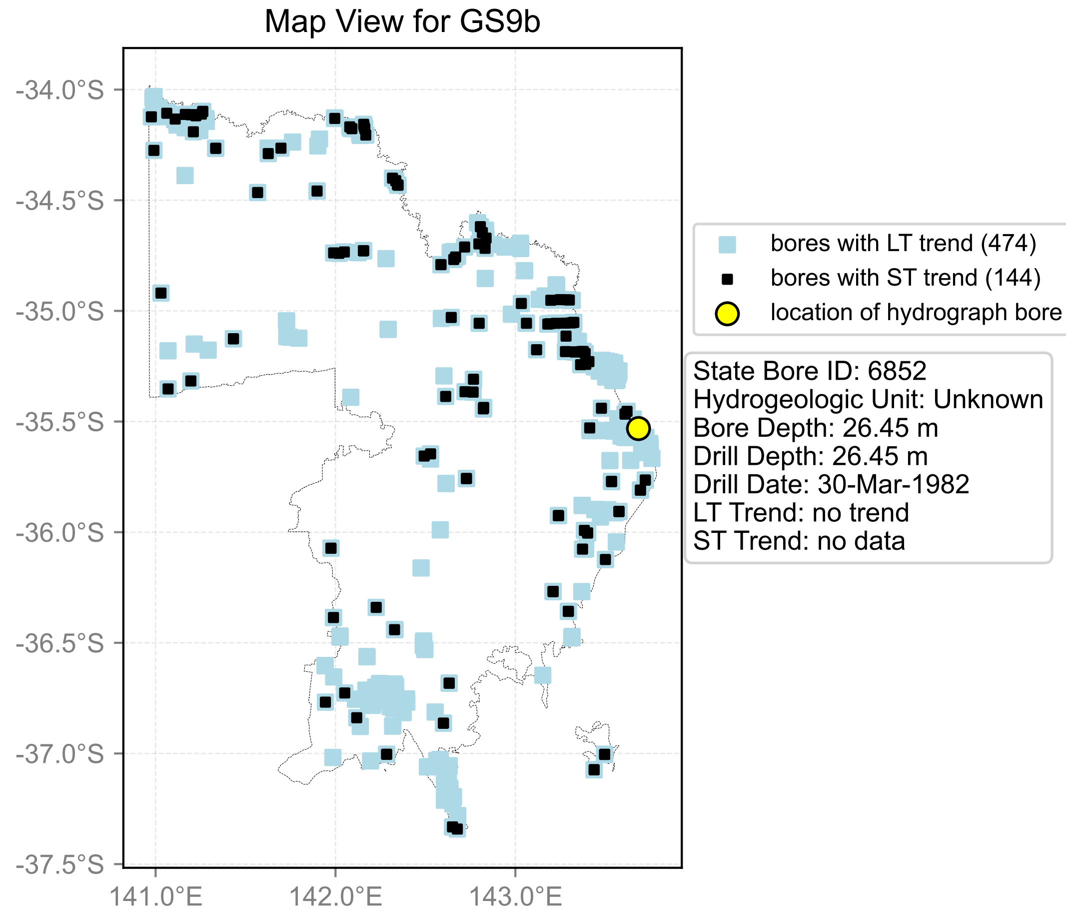

Hydrograph for hydroid: 20195178
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

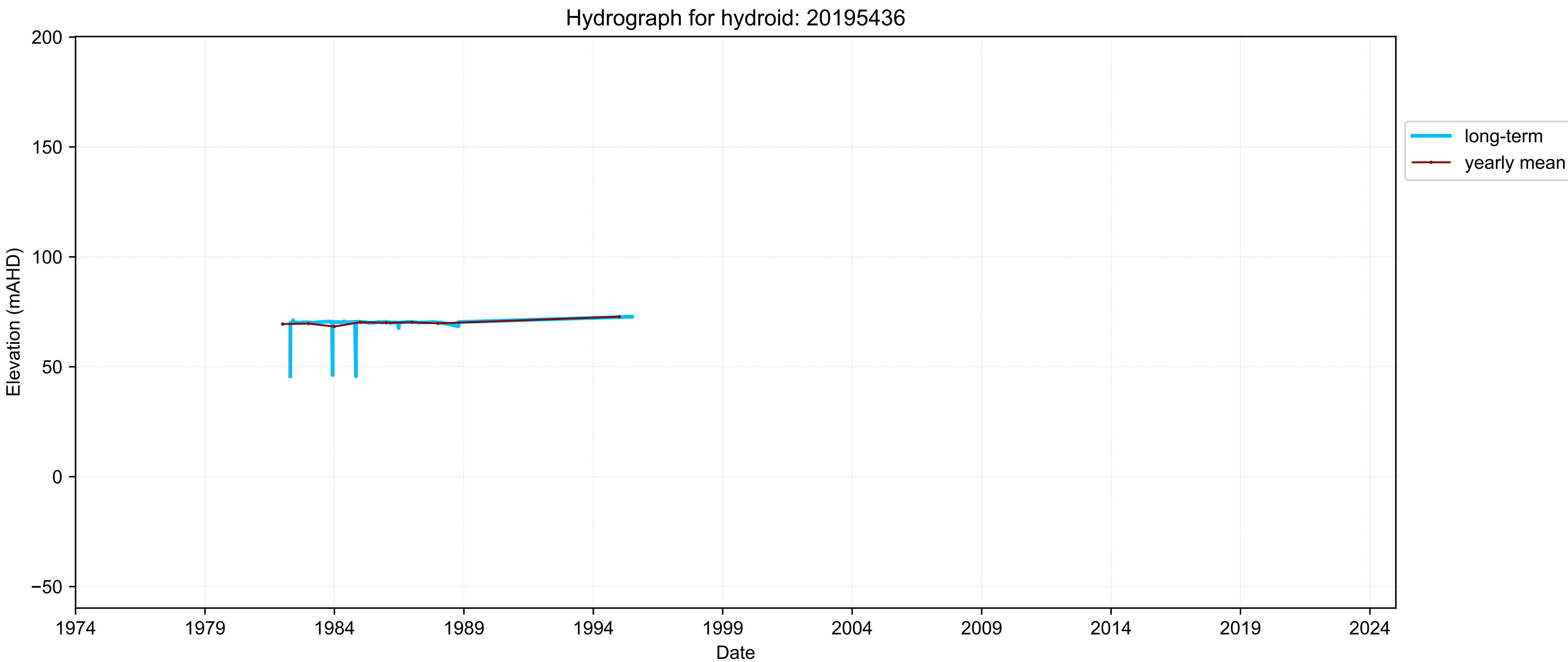


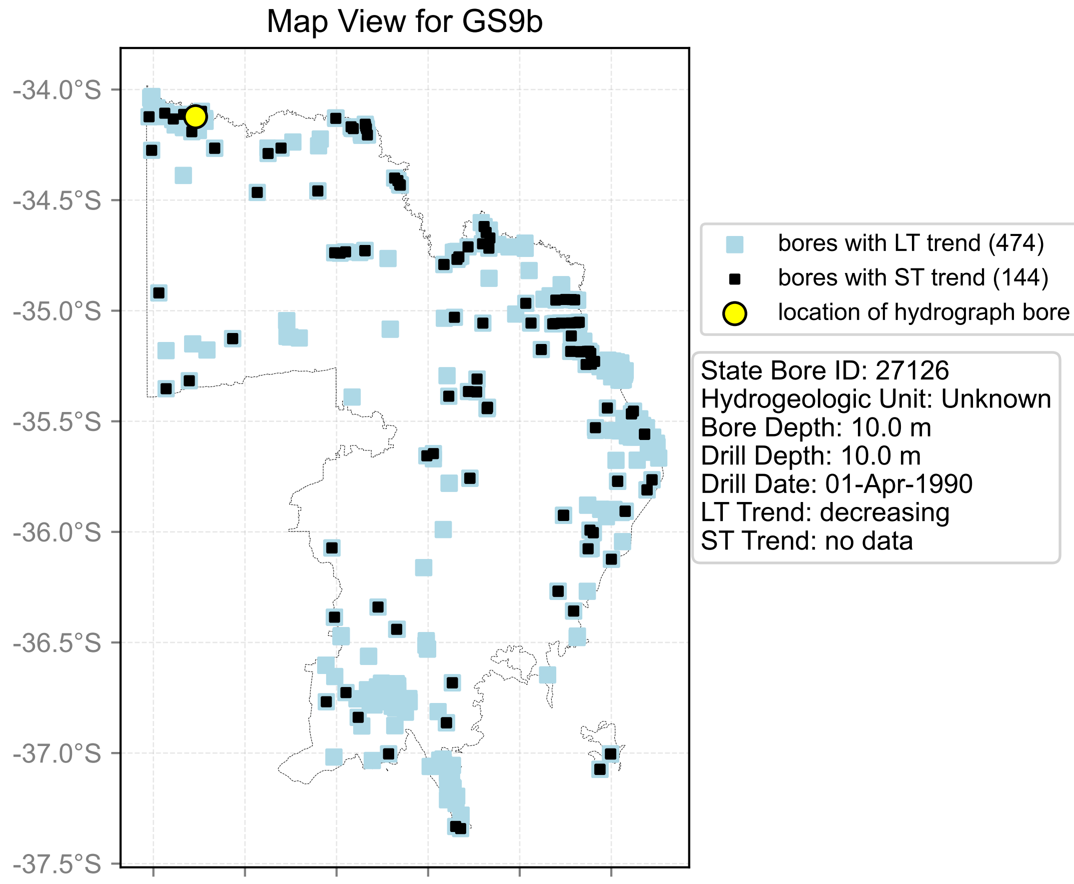
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 6186
Hydrogeologic Unit: Unknown
Bore Depth: 6.5 m
Drill Depth: 6.5 m
Drill Date: 04-Aug-1977
LT Trend: decreasing
ST Trend: no data



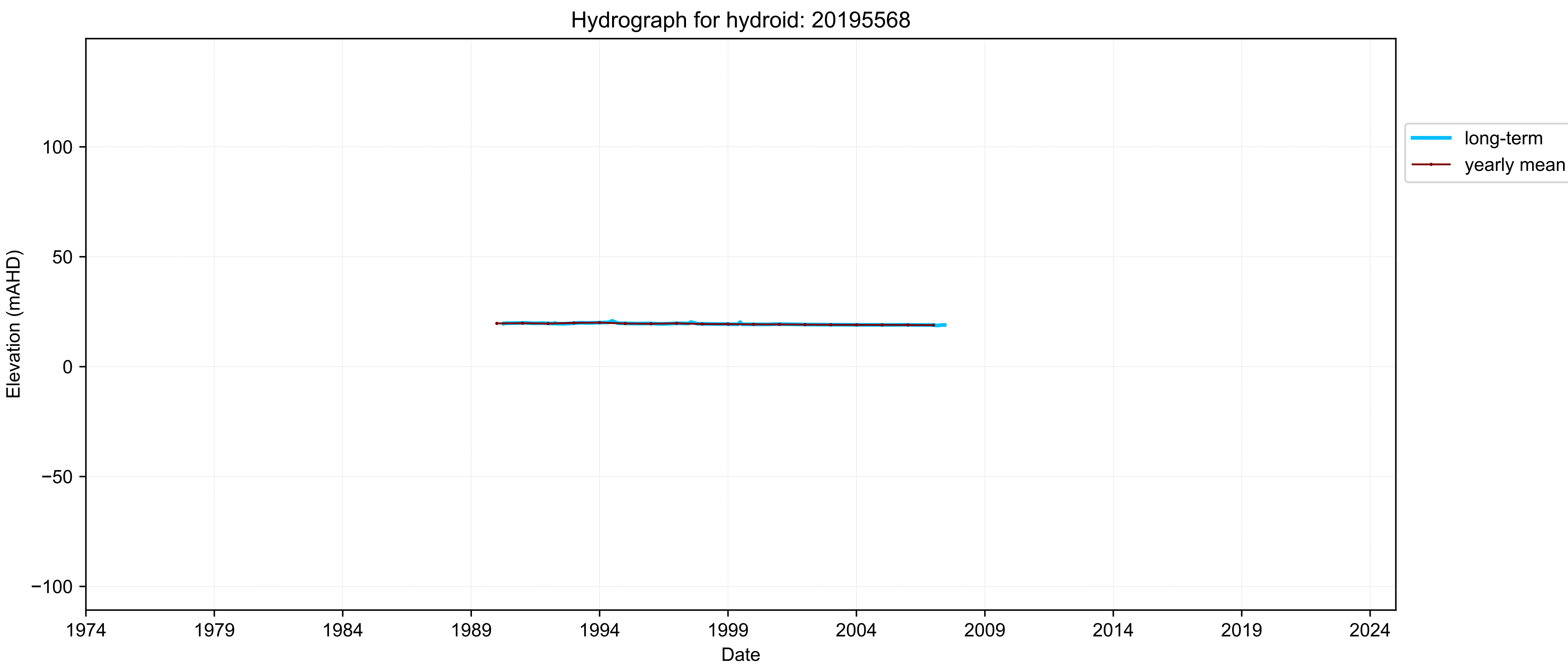
Hydrograph for hydroid: 20195334
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 6852
Hydrogeologic Unit: Unknown
Bore Depth: 26.45 m
Drill Depth: 26.45 m
Drill Date: 30-Mar-1982
LT Trend: no trend
ST Trend: no data

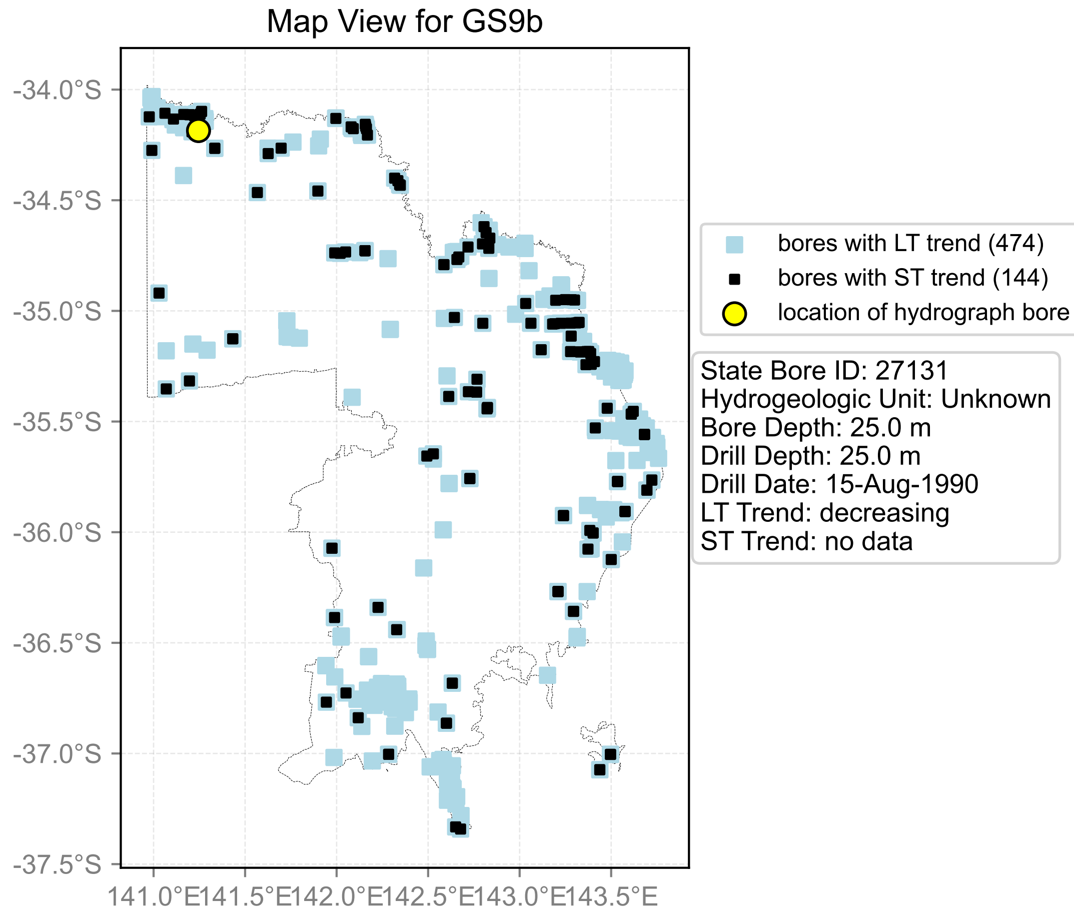

Hydrograph for hydroid: 20195436
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

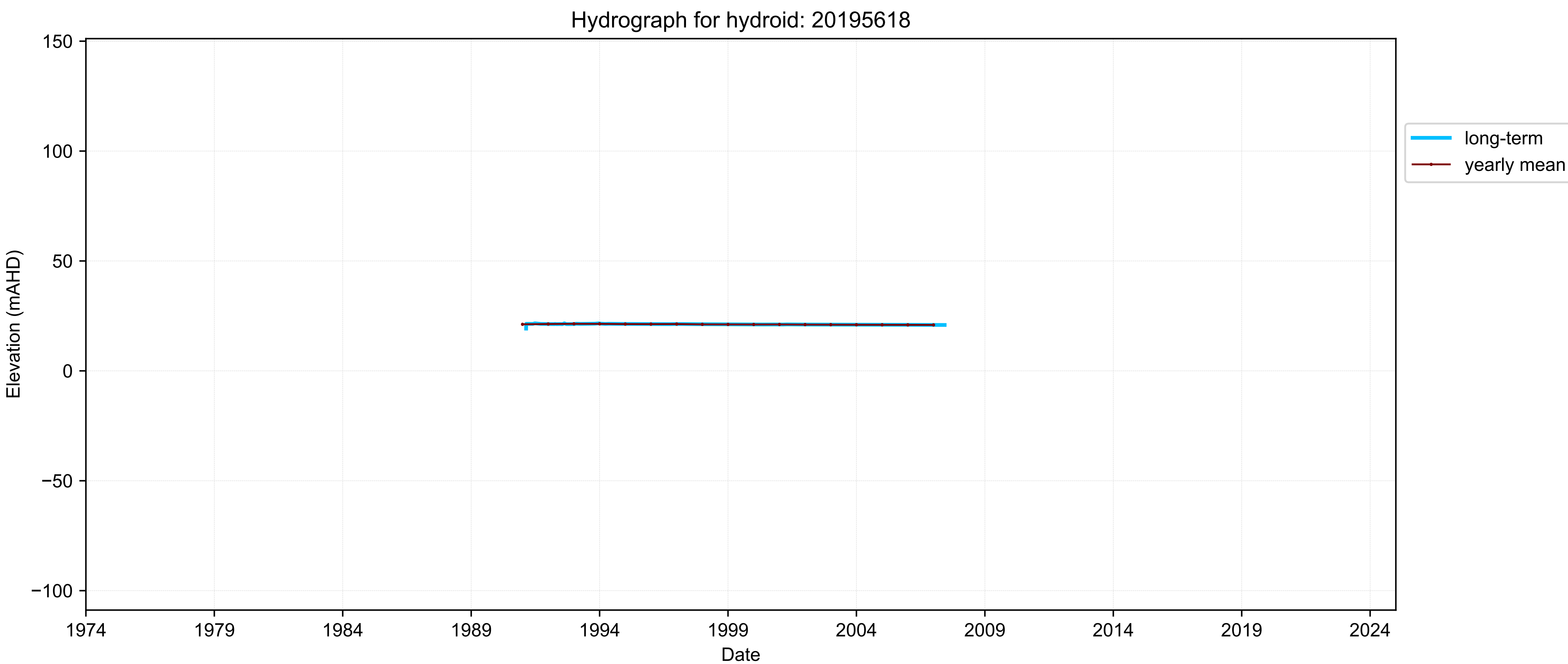


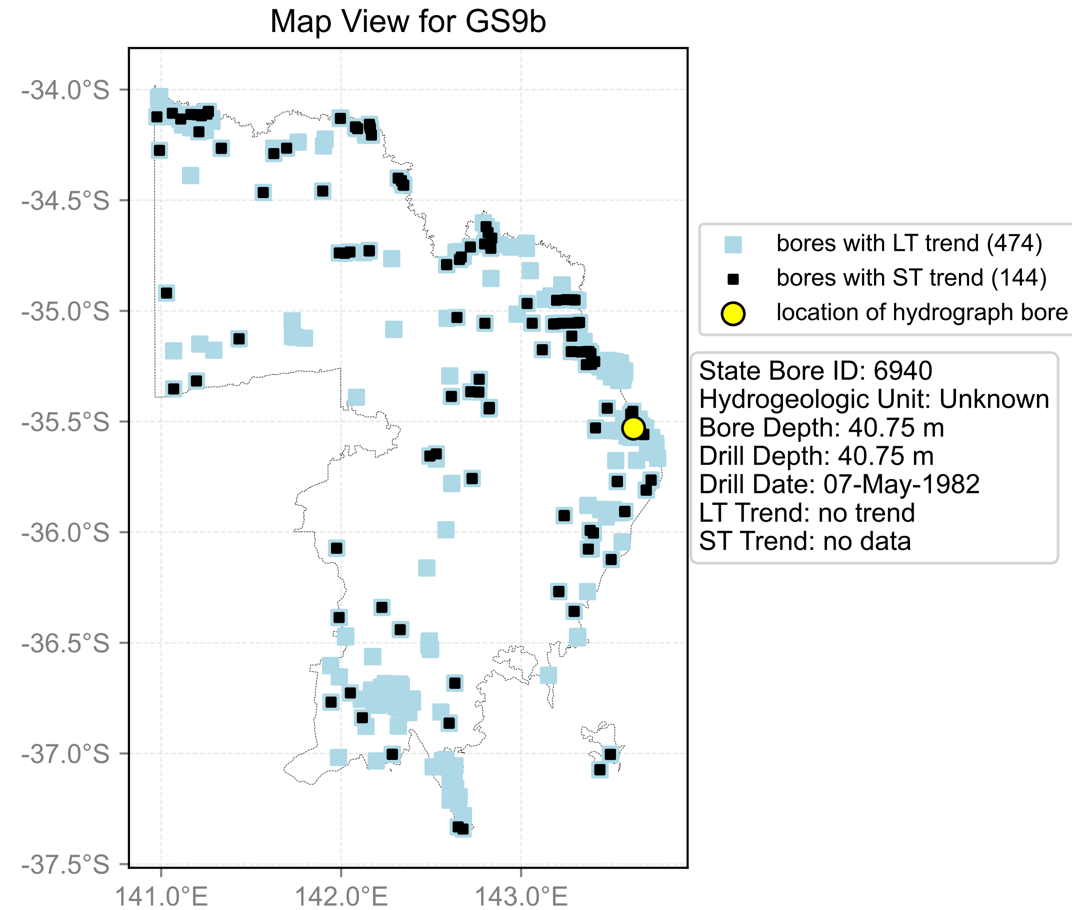
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27126
Hydrogeologic Unit: Unknown
Bore Depth: 10.0 m
Drill Depth: 10.0 m
Drill Date: 01-Apr-1990
LT Trend: decreasing
ST Trend: no data

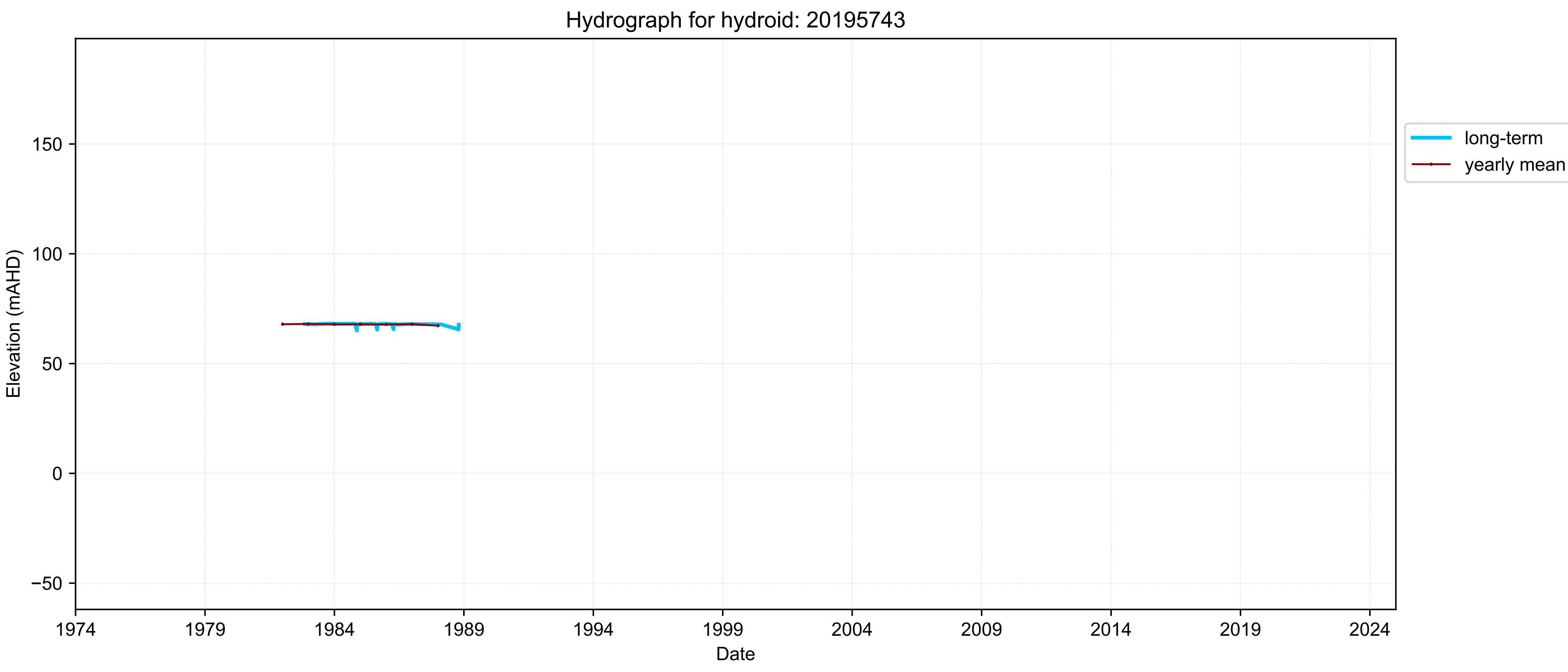


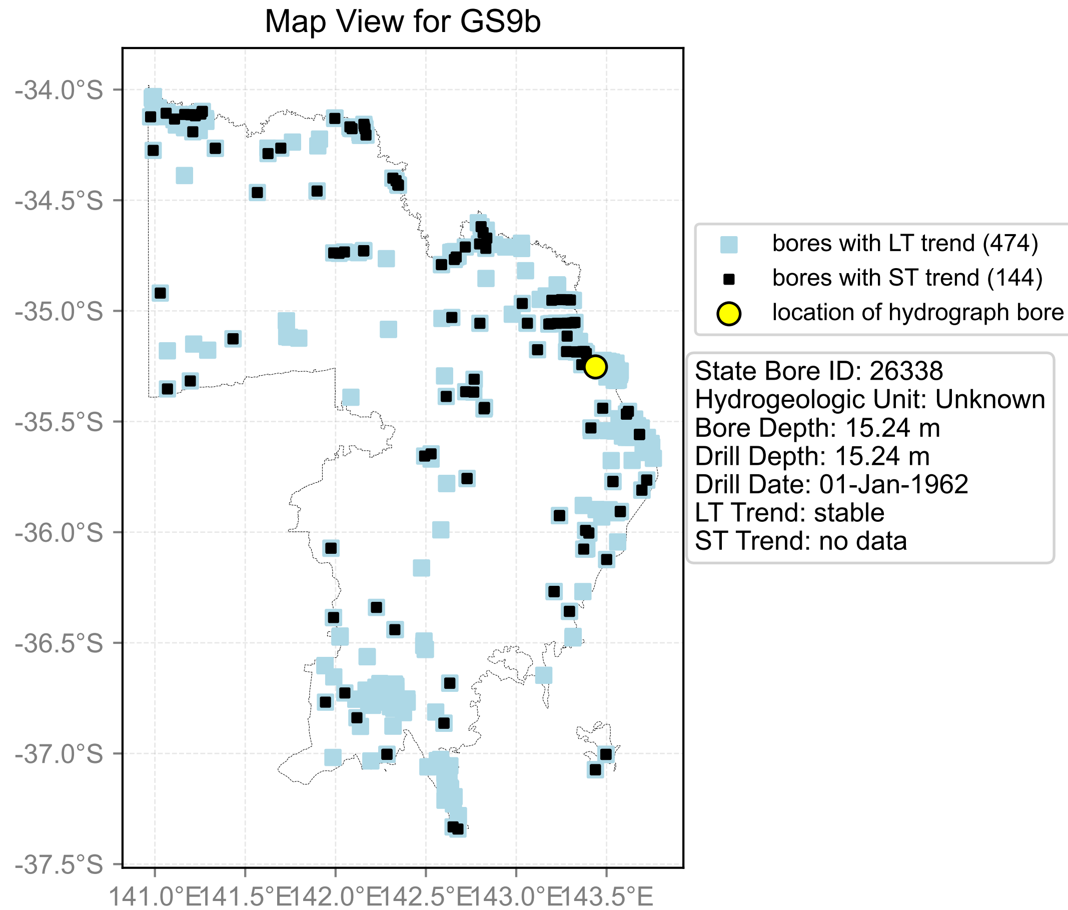
Hydrograph for hydroid: 20195568
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 27131
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 15-Aug-1990
LT Trend: decreasing
ST Trend: no data

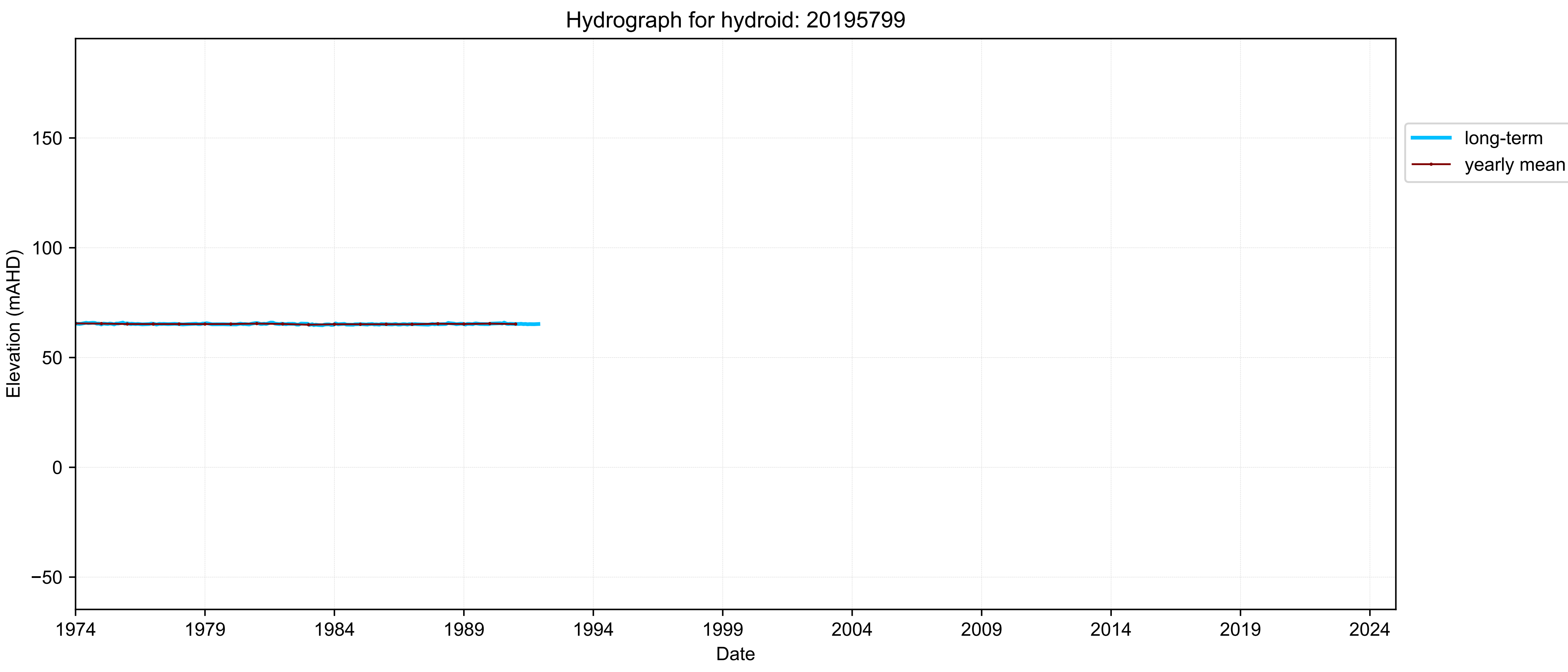

Hydrograph for hydroid: 20195618
Elevation (mAHD)
150
100
50
0
−50
−100
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 6940
Hydrogeologic Unit: Unknown
Bore Depth: 40.75 m
Drill Depth: 40.75 m
Drill Date: 07-May-1982
LT Trend: no trend
ST Trend: no data

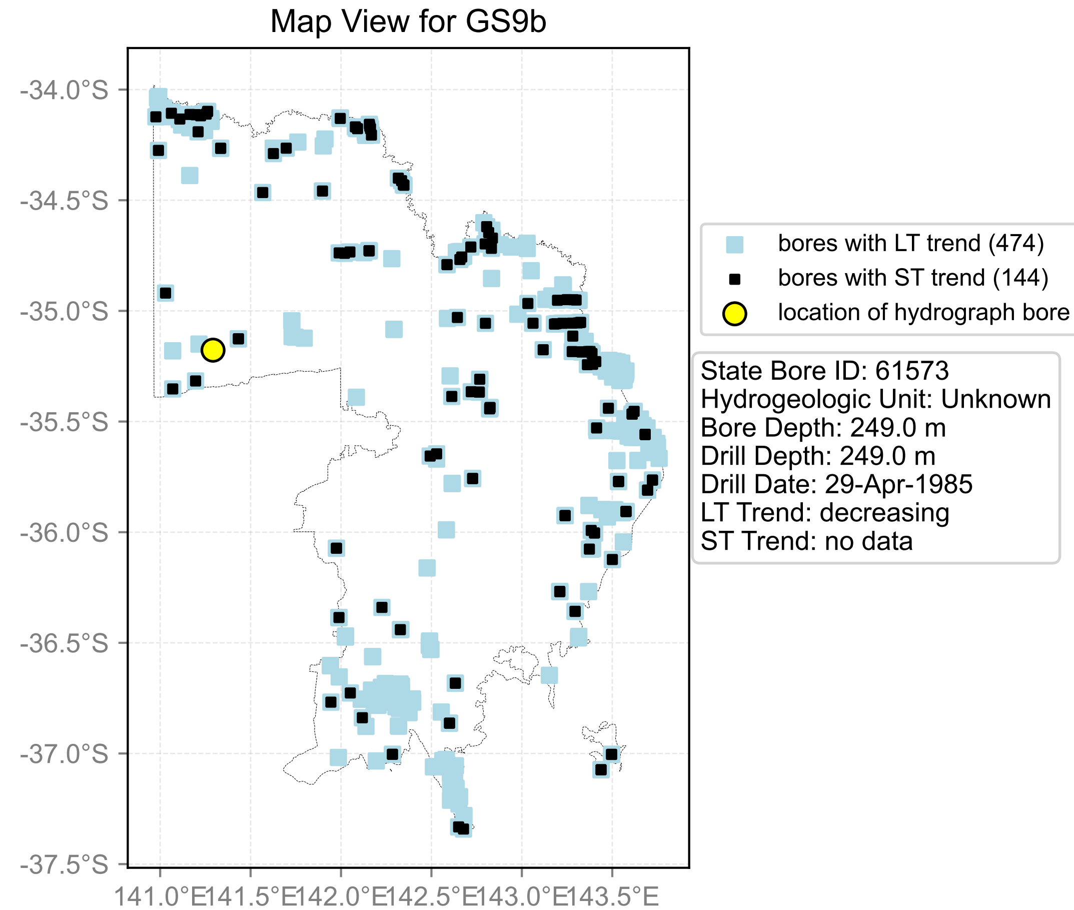

Hydrograph for hydroid: 20195743
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

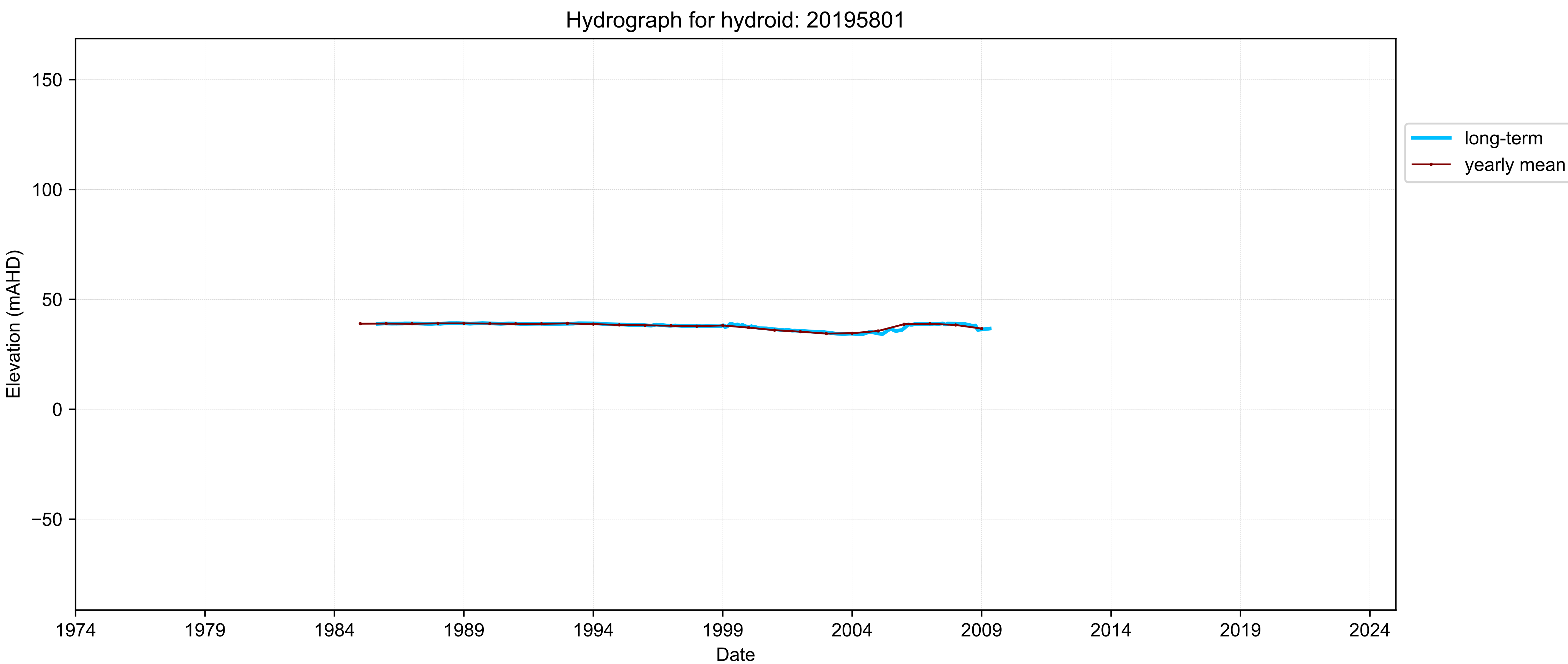


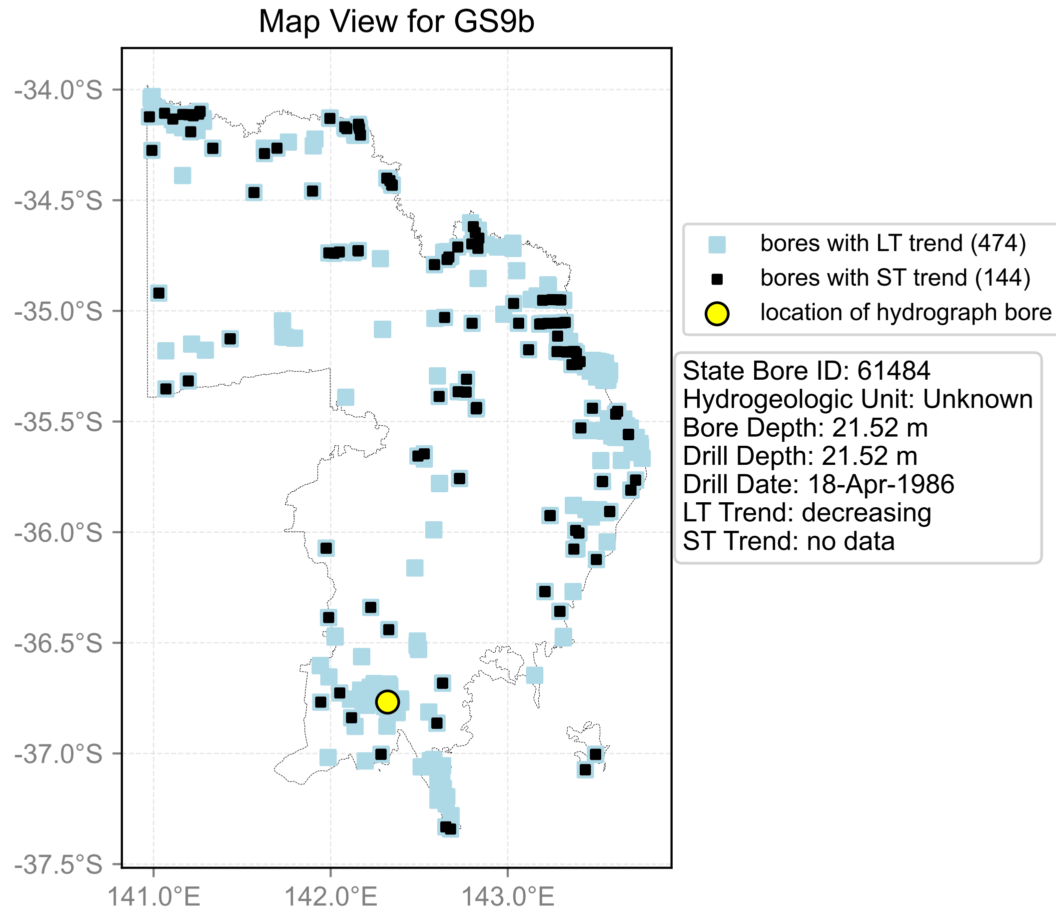
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26338
Hydrogeologic Unit: Unknown
Bore Depth: 15.24 m
Drill Depth: 15.24 m
Drill Date: 01-Jan-1962
LT Trend: stable
ST Trend: no data



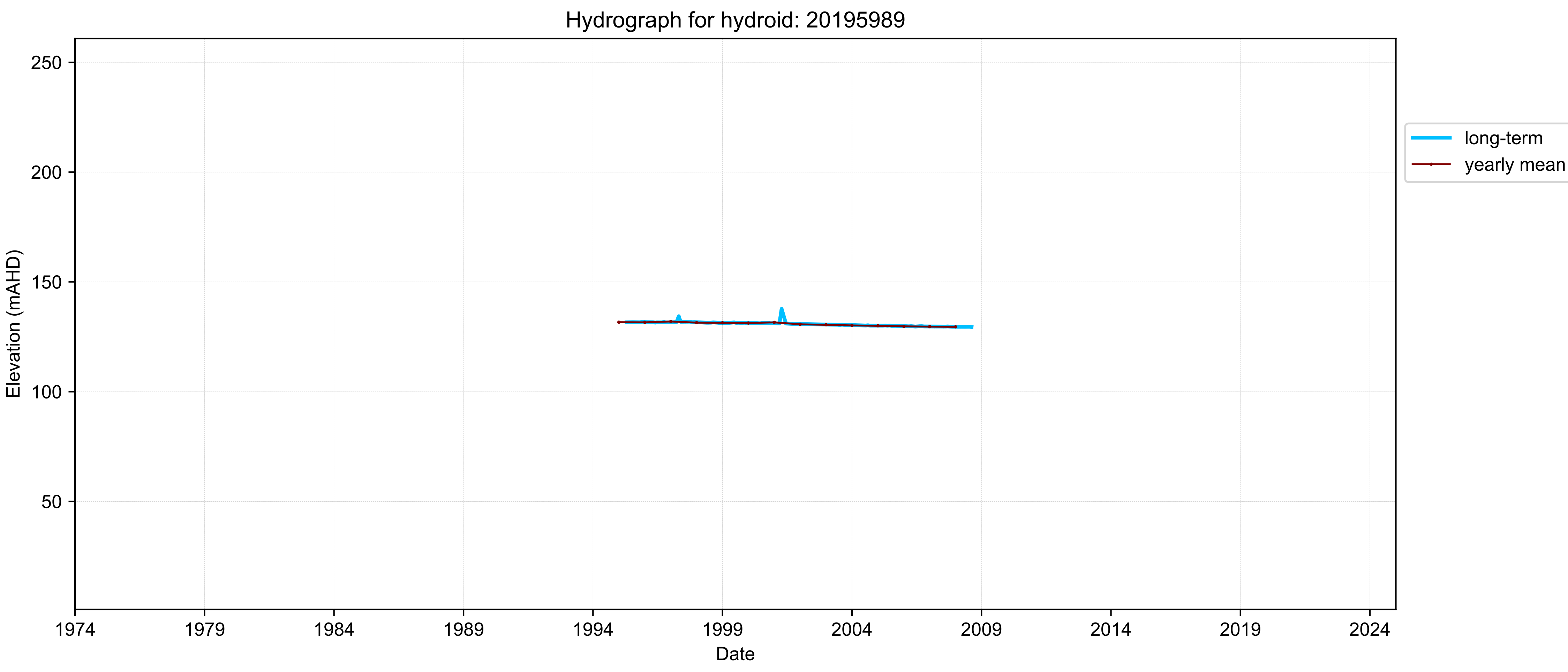
Hydrograph for hydroid: 20195799
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
141.5°E
142.0°E
142.5°E
143.0°E
143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 61573
Hydrogeologic Unit: Unknown
Bore Depth: 249.0 m
Drill Depth: 249.0 m
Drill Date: 29-Apr-1985
LT Trend: decreasing
ST Trend: no data

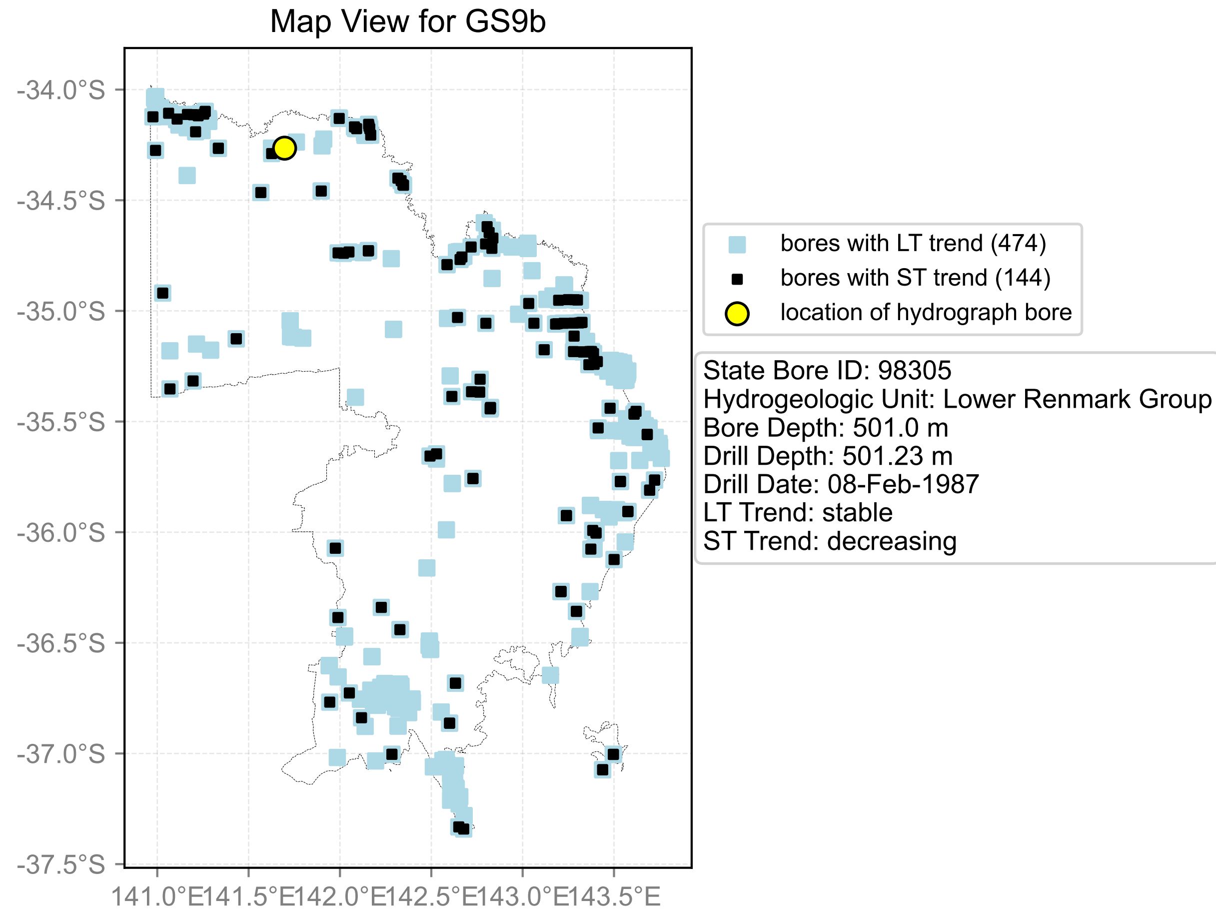

Hydrograph for hydroid: 20195801
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

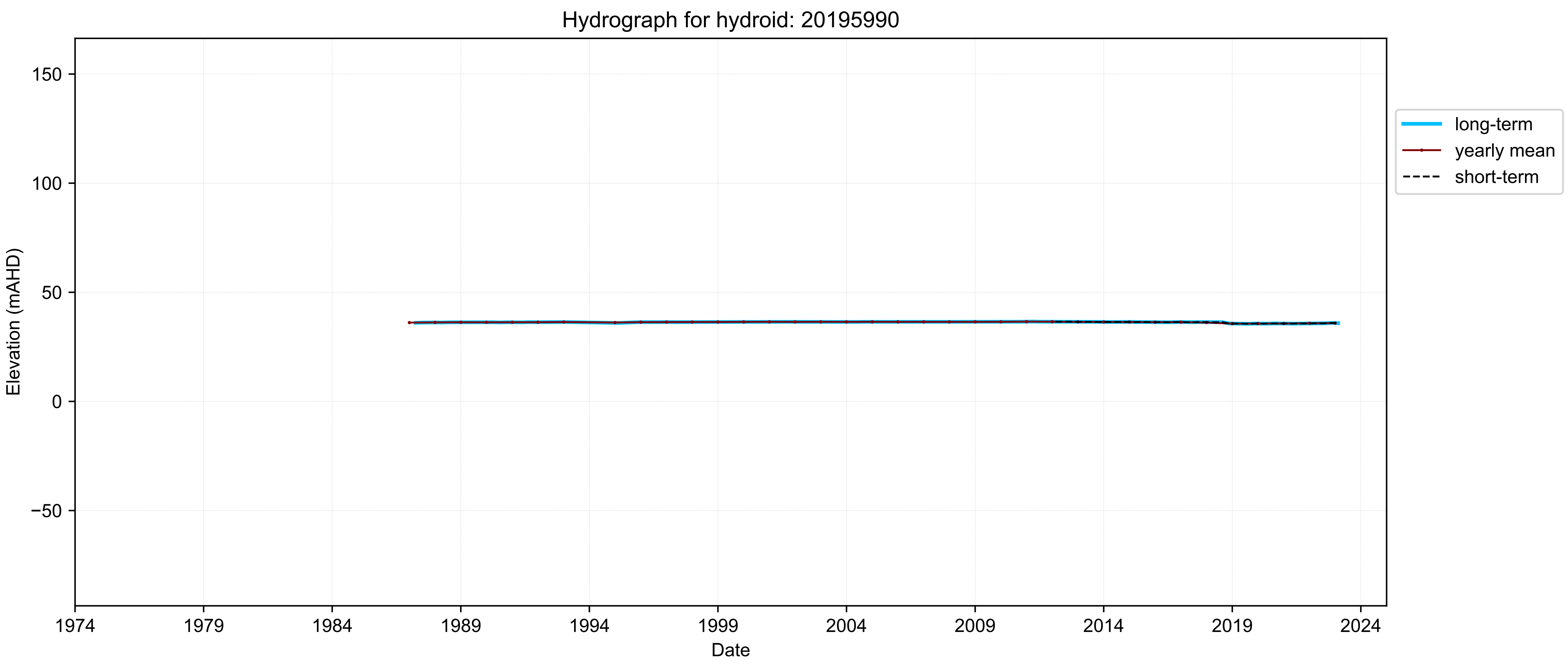


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 61484
Hydrogeologic Unit: Unknown
Bore Depth: 21.52 m
Drill Depth: 21.52 m
Drill Date: 18-Apr-1986
LT Trend: decreasing
ST Trend: no data

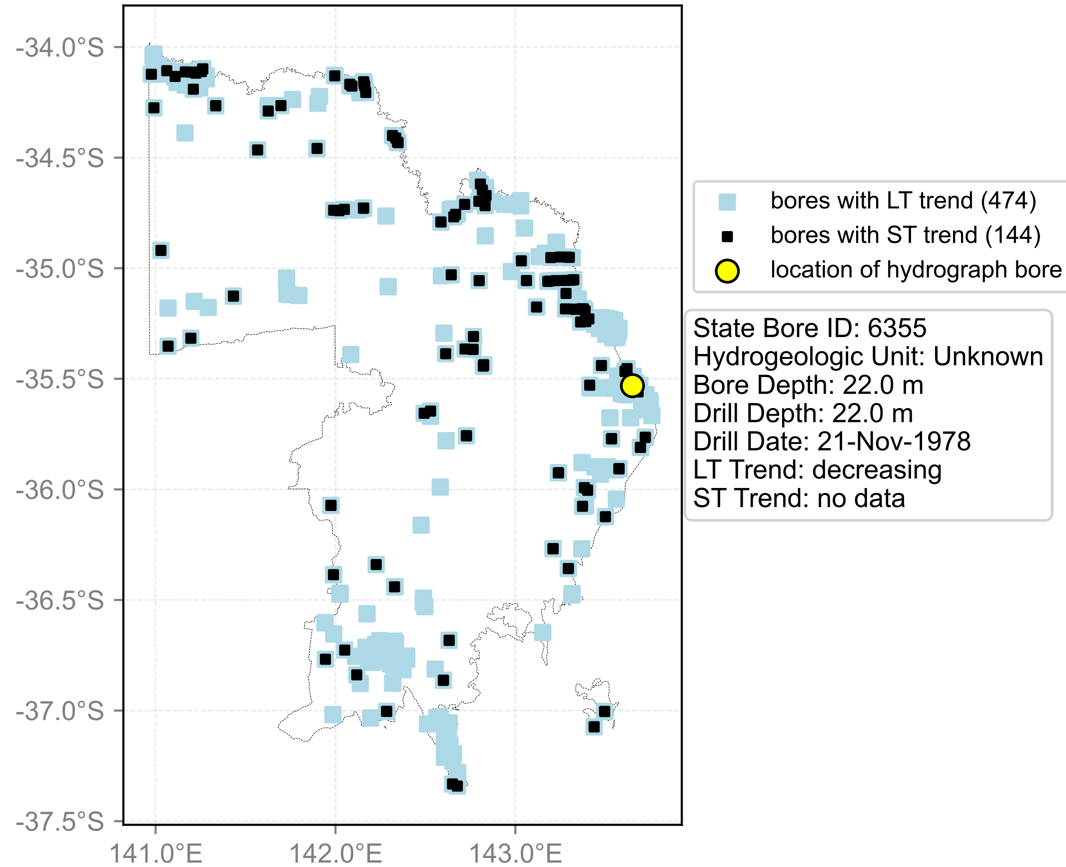


Hydrograph for hydroid: 20195989
Elevation (mAHD)
250
200
150
100
50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

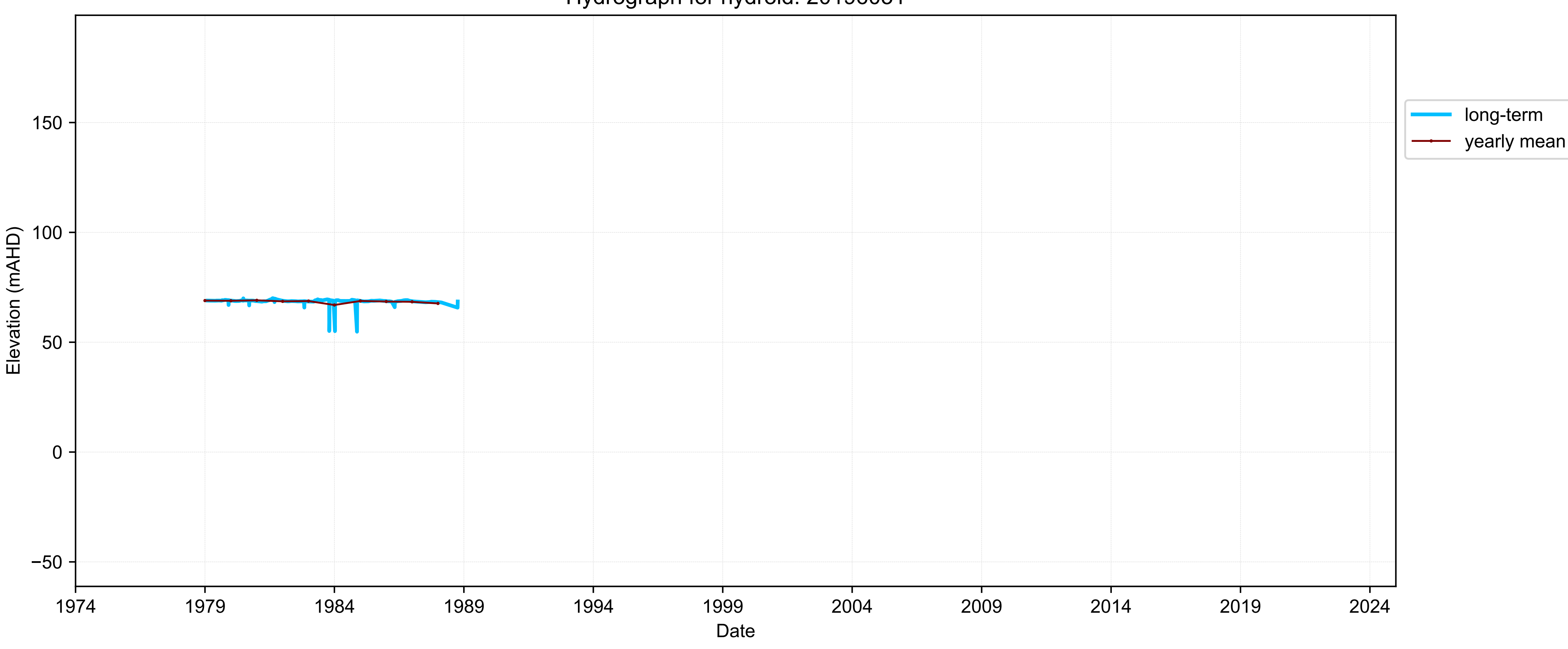

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 98305
Hydrogeologic Unit: Lower Renmark Group
Bore Depth: 501.0 m
Drill Depth: 501.23 m
Drill Date: 08-Feb-1987
LT Trend: stable
ST Trend: decreasing

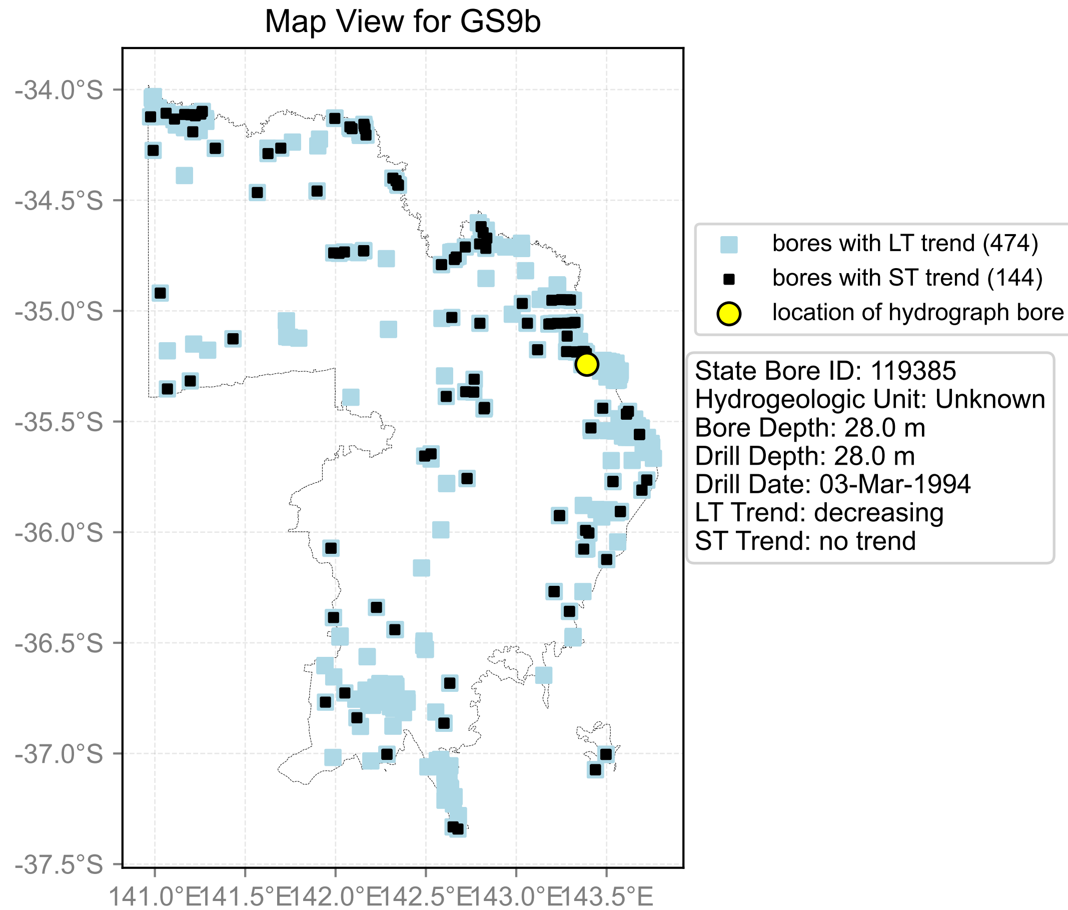

Hydrograph for hydroid: 20195990
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

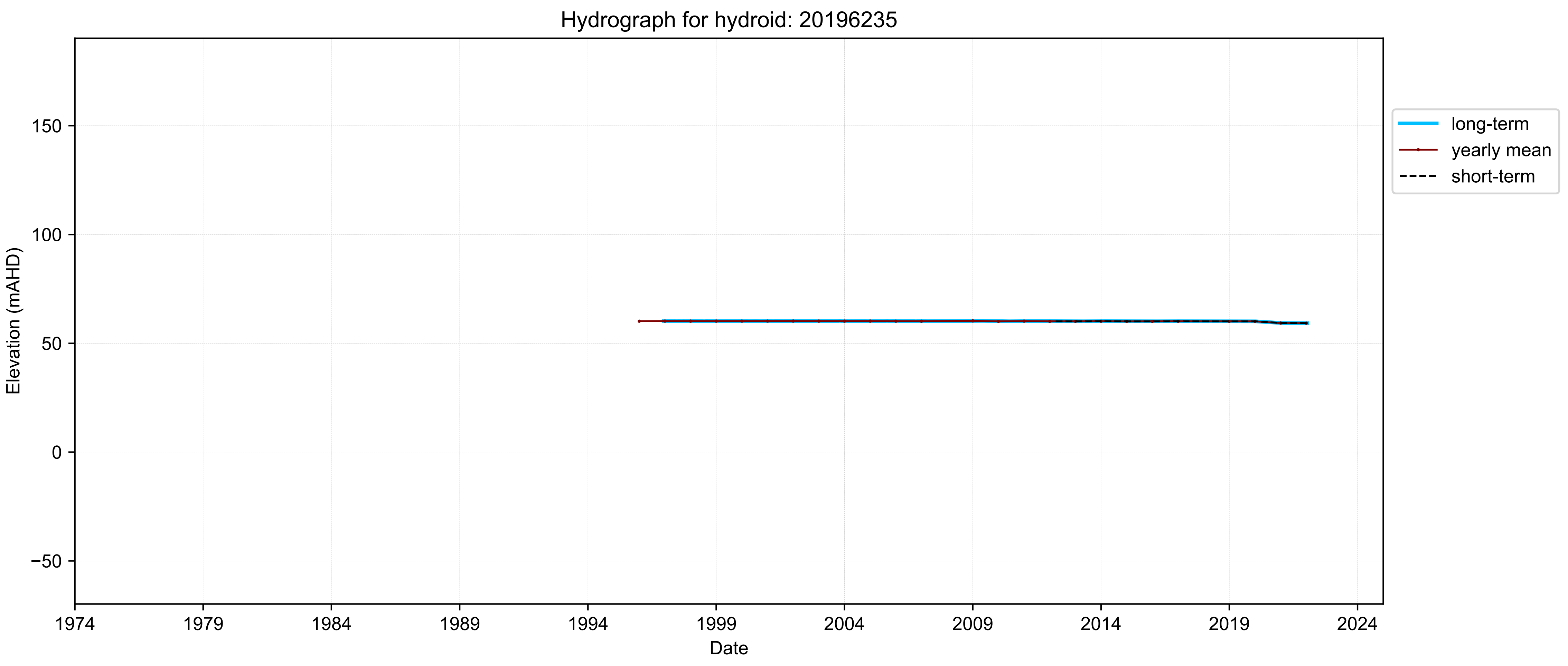
Map View for GS9b

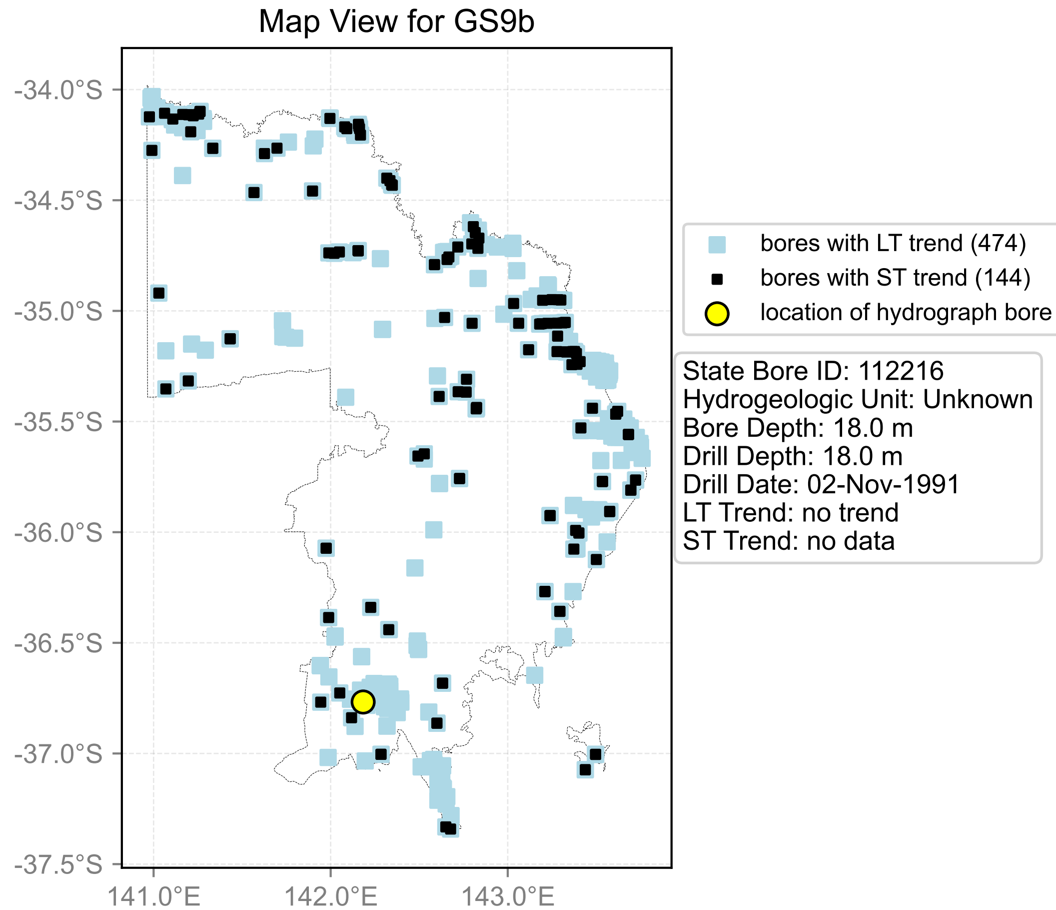


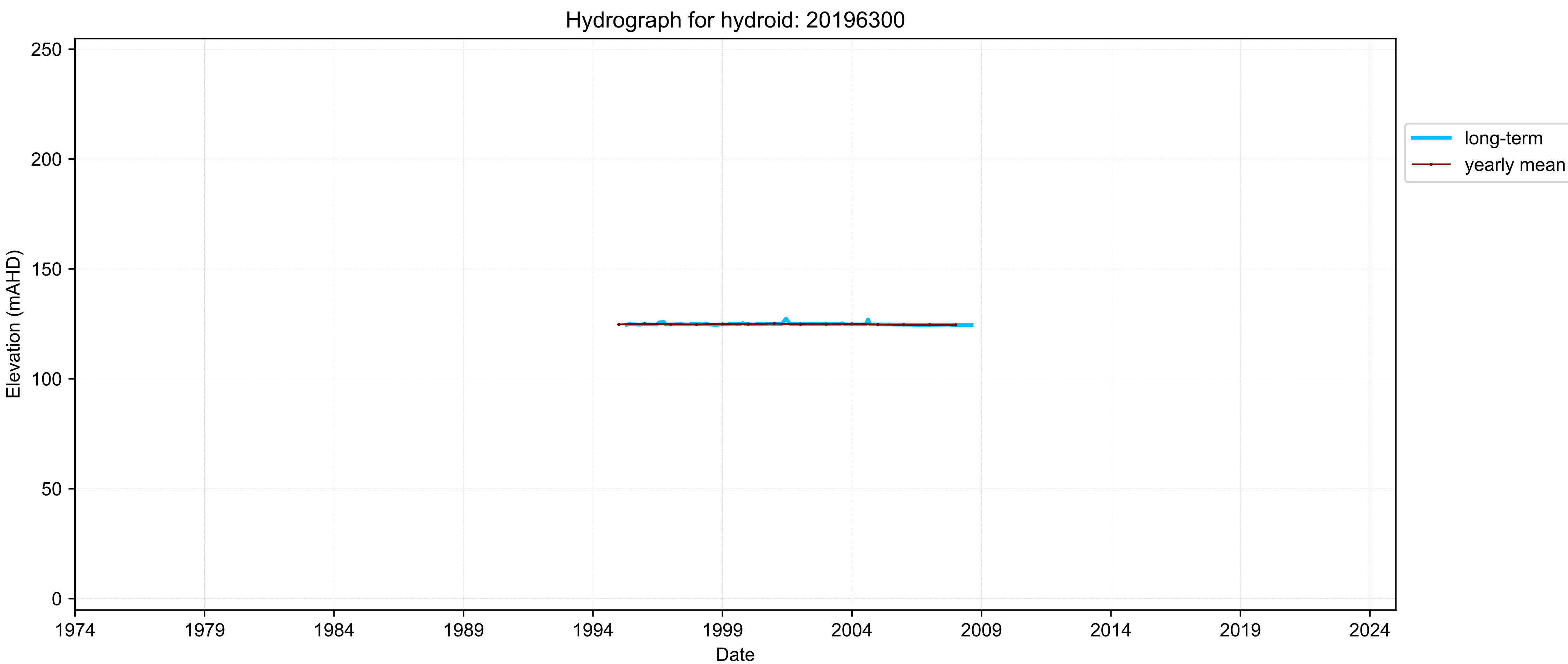
Hydrograph for hydroid: 20196031



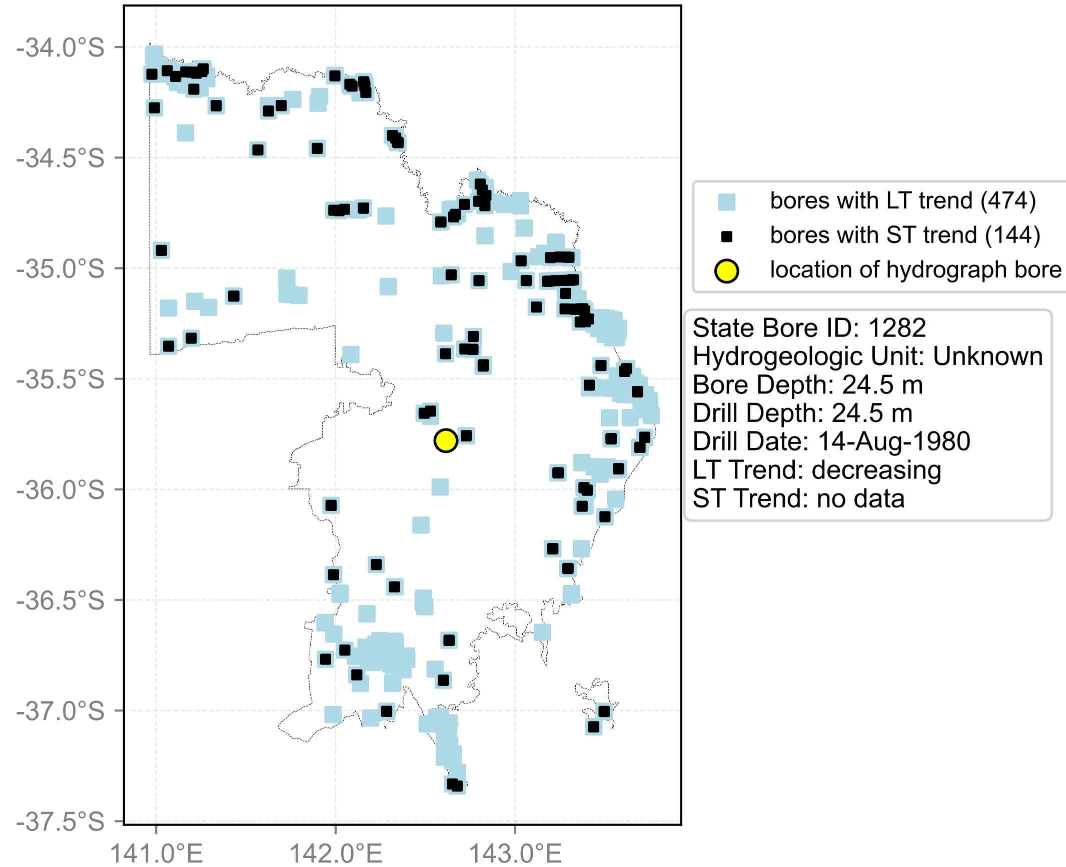

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 119385
Hydrogeologic Unit: Unknown
Bore Depth: 28.0 m
Drill Depth: 28.0 m
Drill Date: 03-Mar-1994
LT Trend: decreasing
ST Trend: no trend


Hydrograph for hydroid: 20196235
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

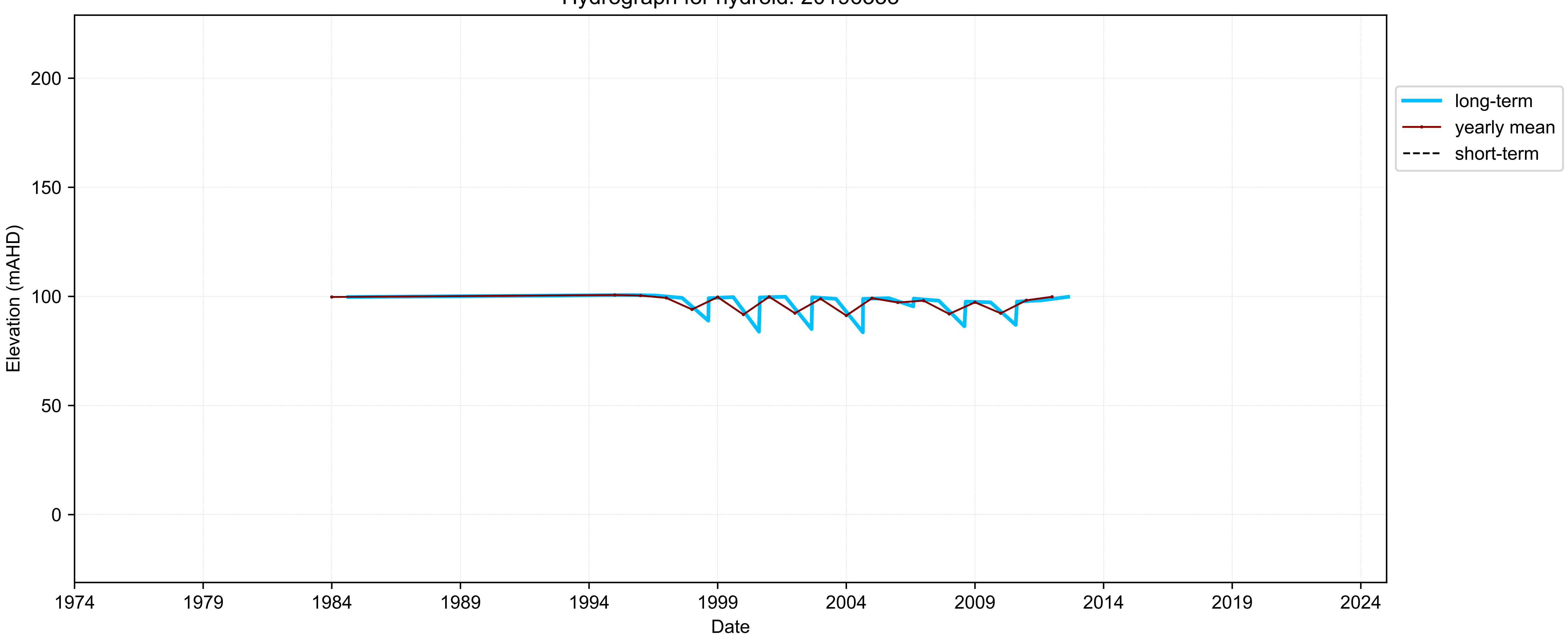

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112216
Hydrogeologic Unit: Unknown
Bore Depth: 18.0 m
Drill Depth: 18.0 m
Drill Date: 02-Nov-1991
LT Trend: no trend
ST Trend: no data

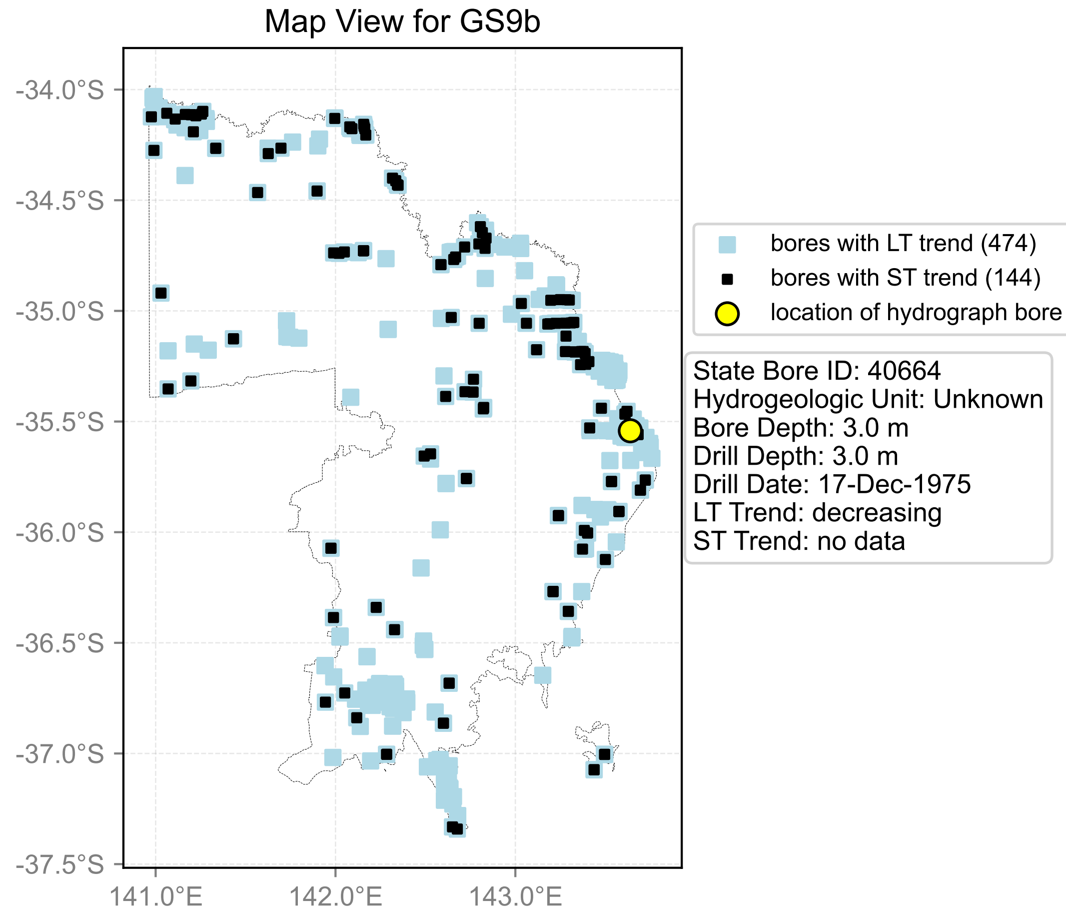

Hydrograph for hydroid: 20196300
Elevation (mAHD)
0
50
100
150
200
250
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

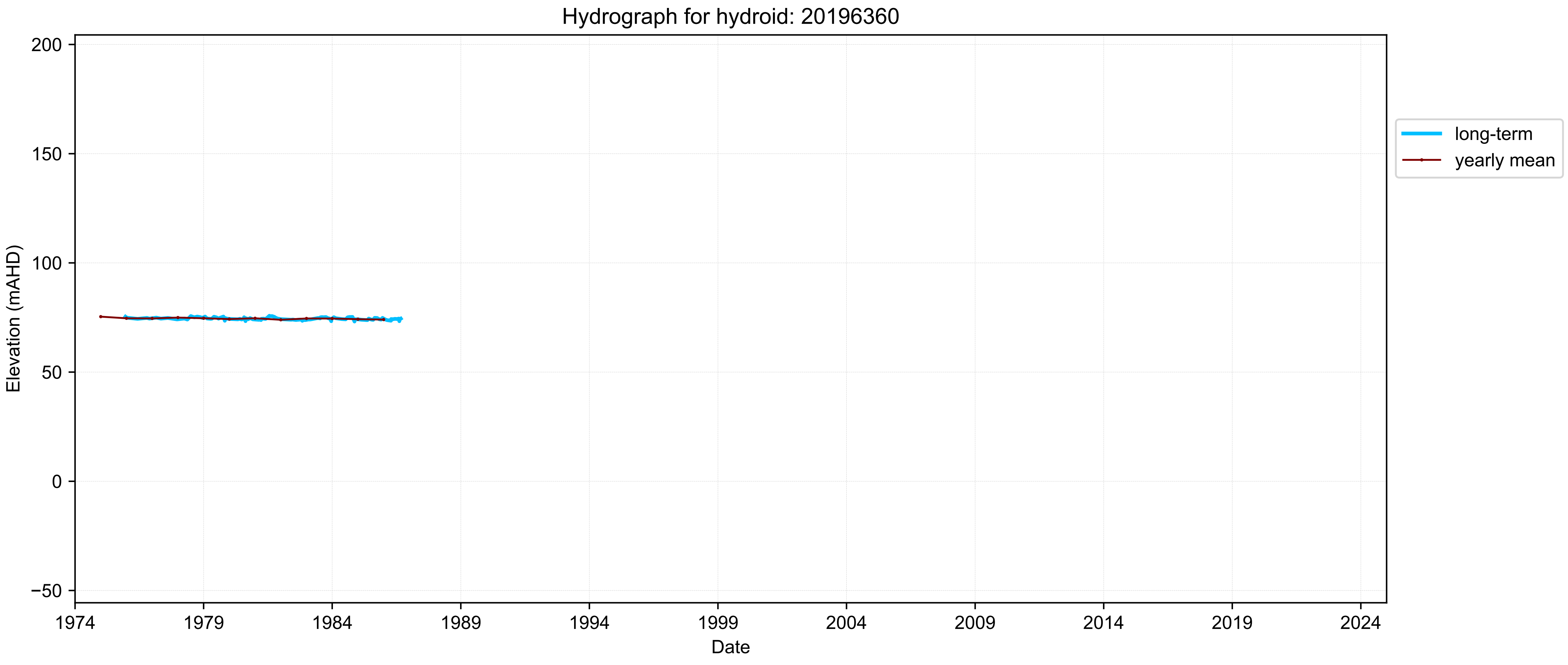
Map View for GS9b

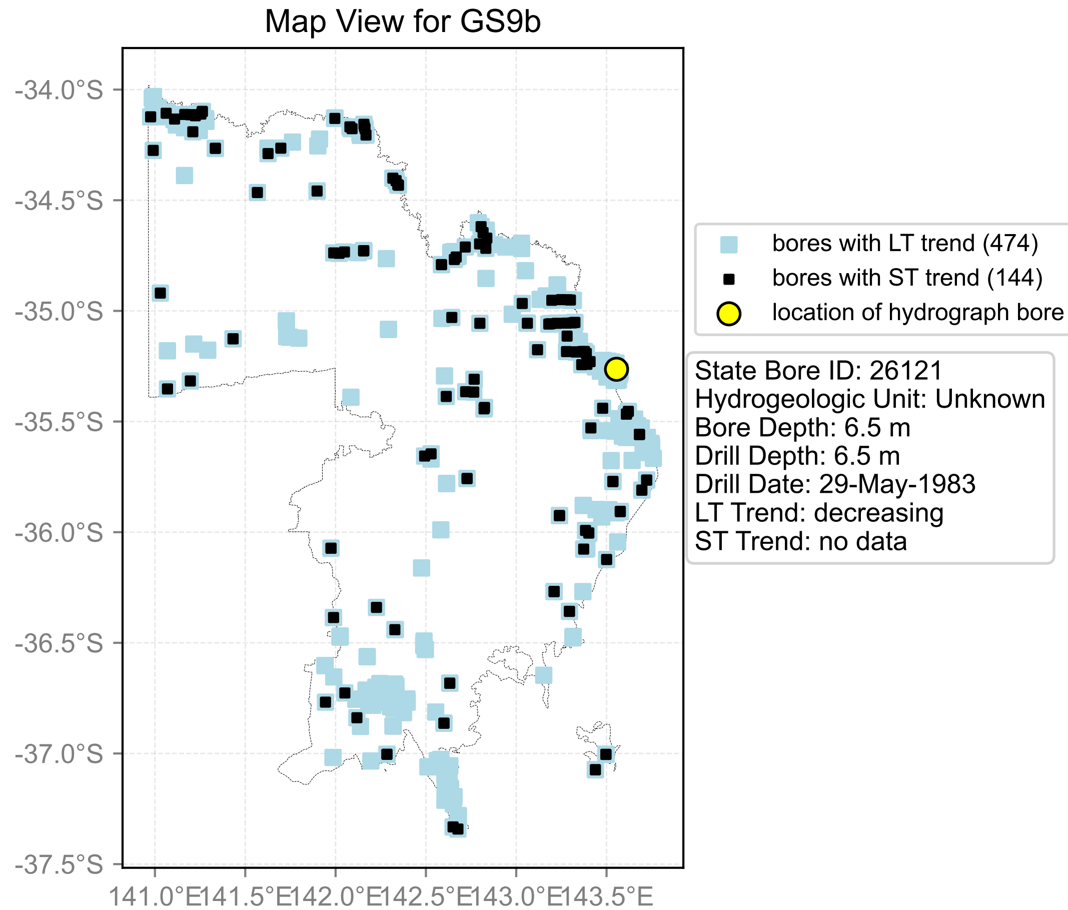


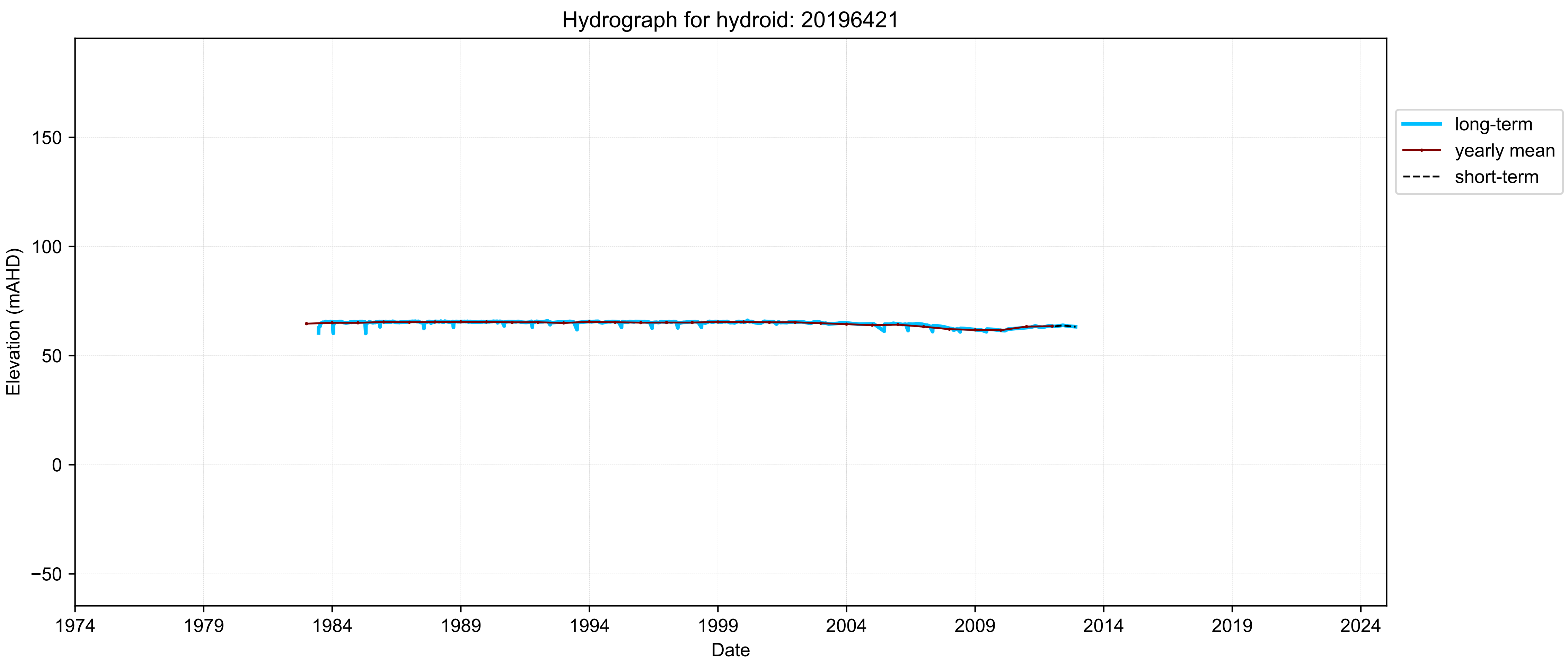
Hydrograph for hydroid: 20196333

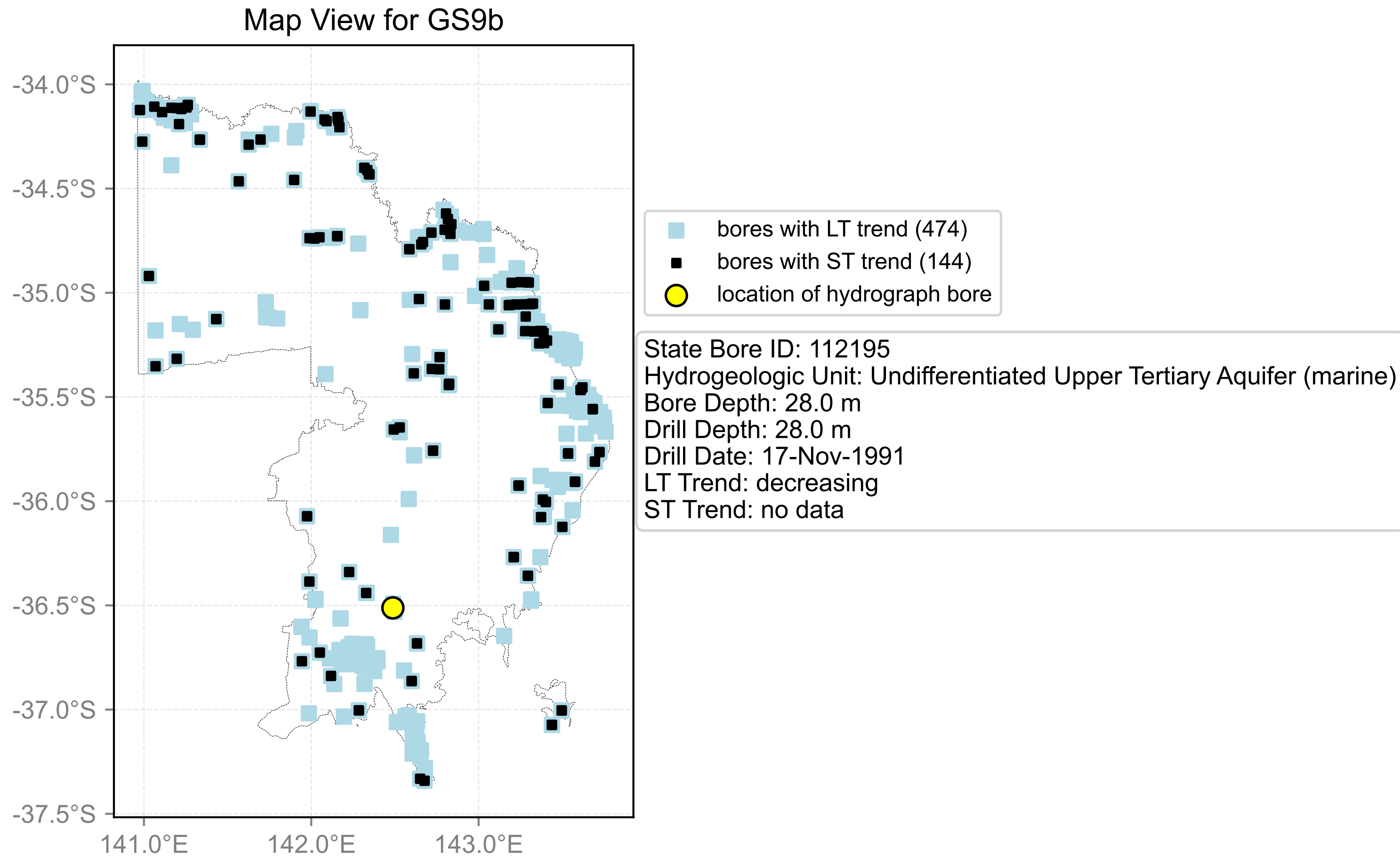


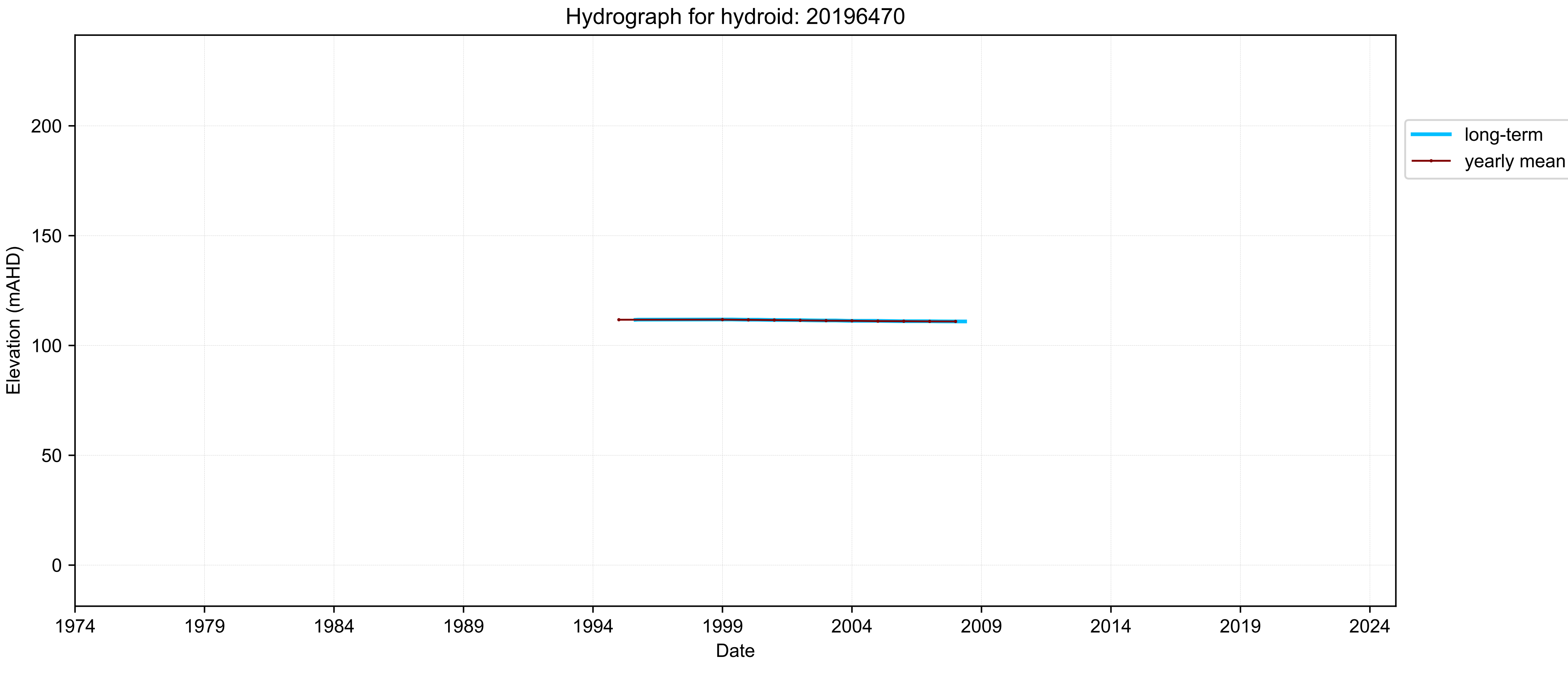

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 40664
Hydrogeologic Unit: Unknown
Bore Depth: 3.0 m
Drill Depth: 3.0 m
Drill Date: 17-Dec-1975
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20196360
Elevation (mAHD)
200
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

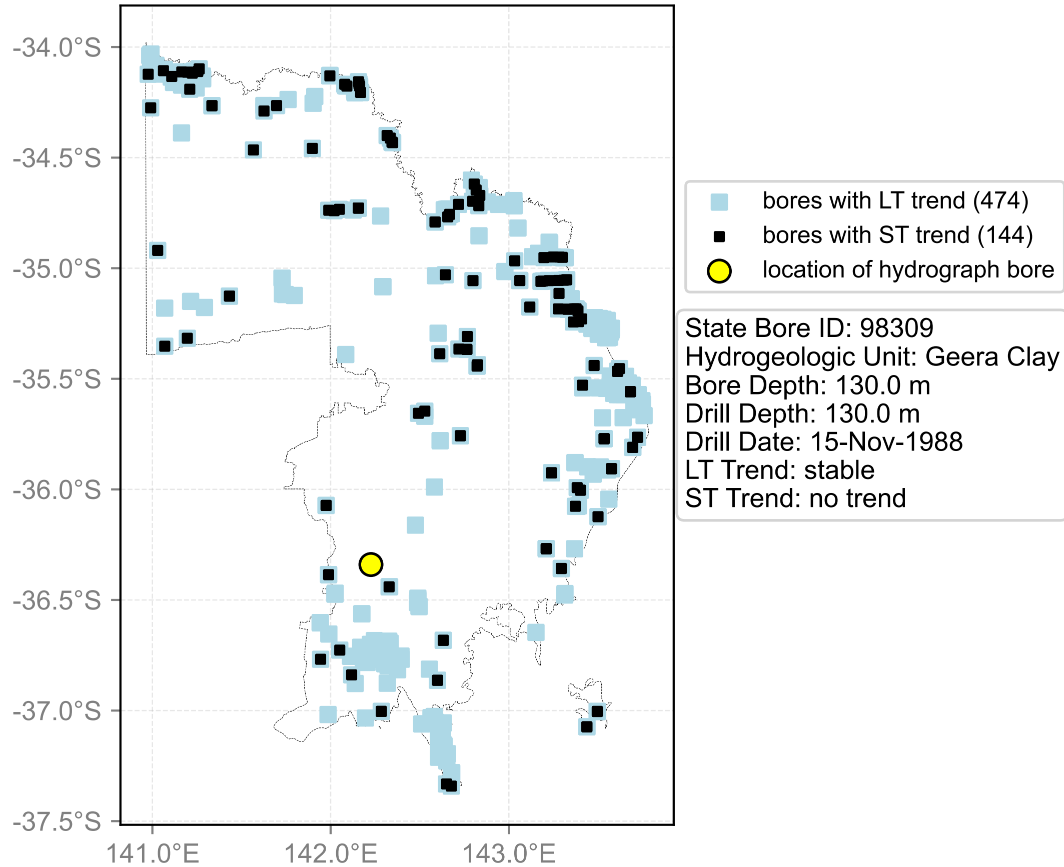

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E 141.5°E 142.0°E 142.5°E 143.0°E 143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26121
Hydrogeologic Unit: Unknown
Bore Depth: 6.5 m
Drill Depth: 6.5 m
Drill Date: 29-May-1983
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20196421
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

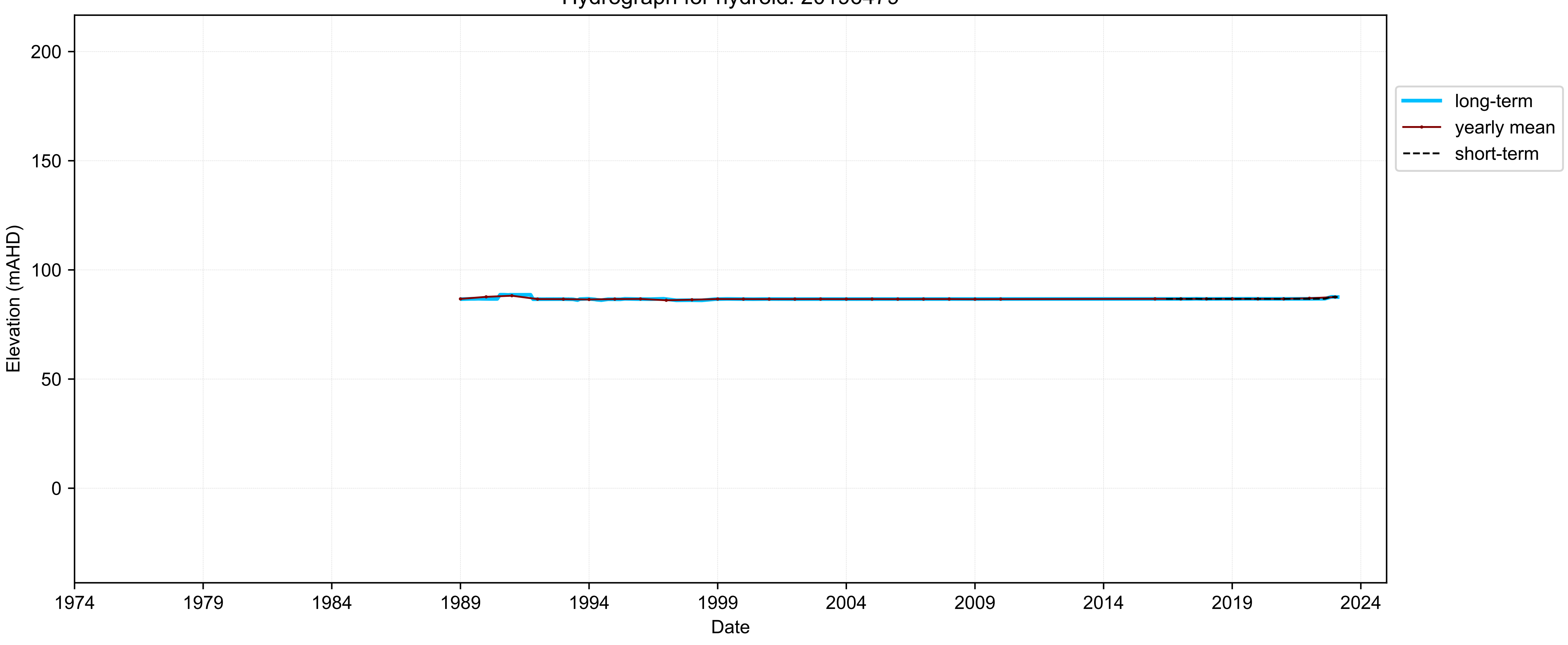

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 112195
Hydrogeologic Unit: Undifferentiated Upper Tertiary Aquifer (marine)
Bore Depth: 28.0 m
Drill Depth: 28.0 m
Drill Date: 17-Nov-1991
LT Trend: decreasing
ST Trend: no data

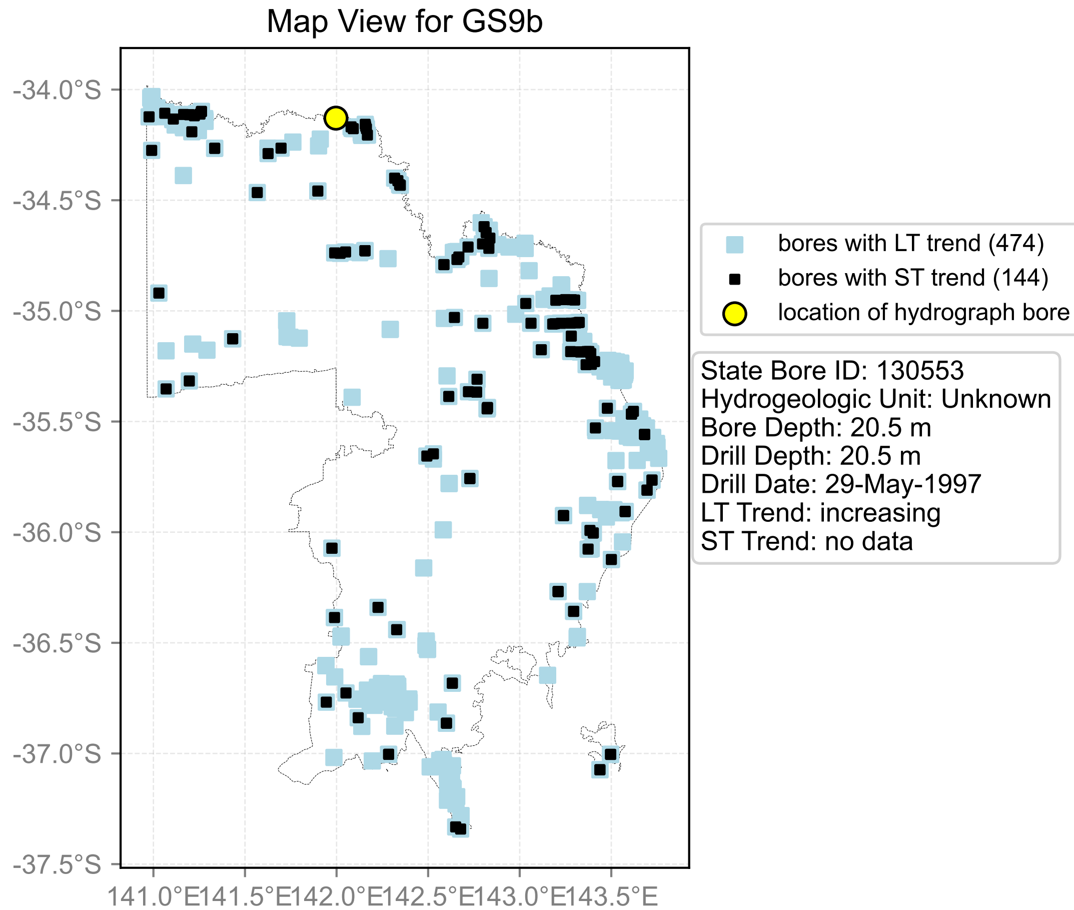

Hydrograph for hydroid: 20196470
Elevation (mAHD)
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

Map View for GS9b

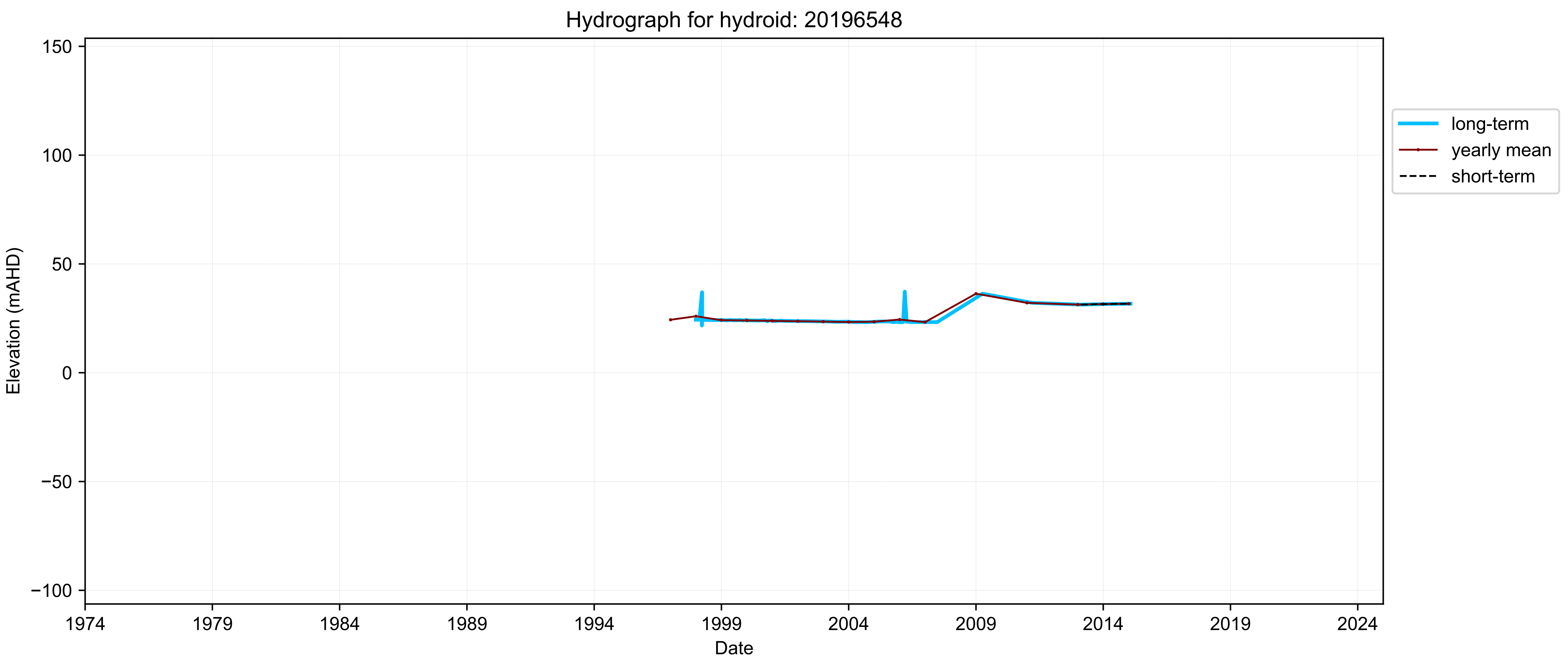


Hydrograph for hydroid: 20196479

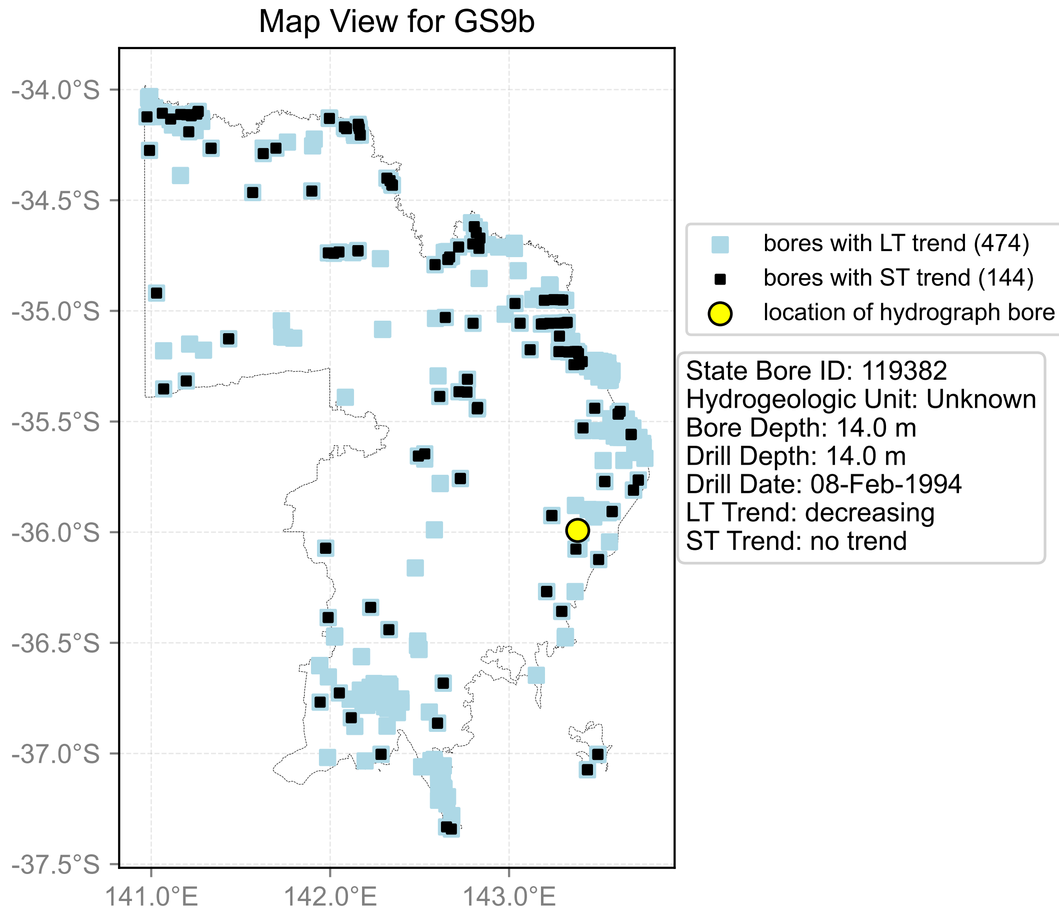


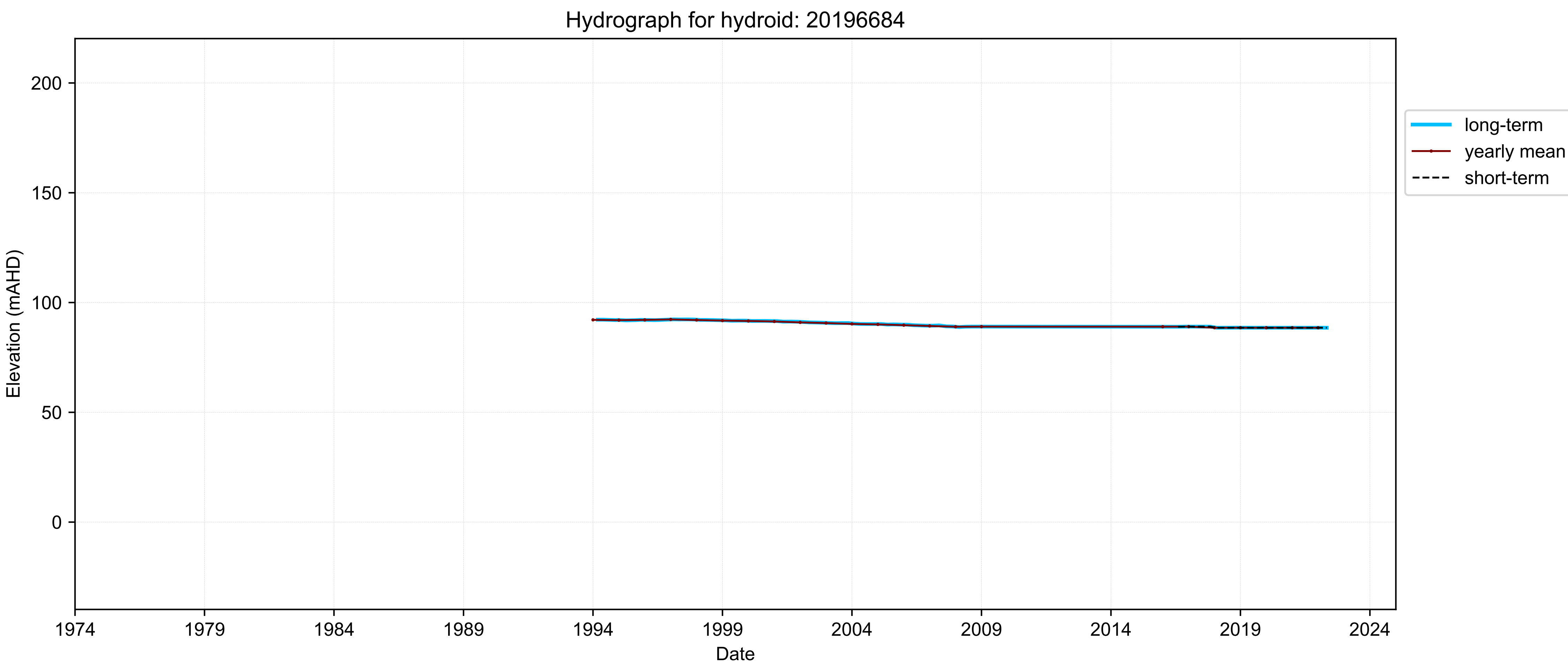


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 130553
Hydrogeologic Unit: Unknown
Bore Depth: 20.5 m
Drill Depth: 20.5 m
Drill Date: 29-May-1997
LT Trend: increasing
ST Trend: no data

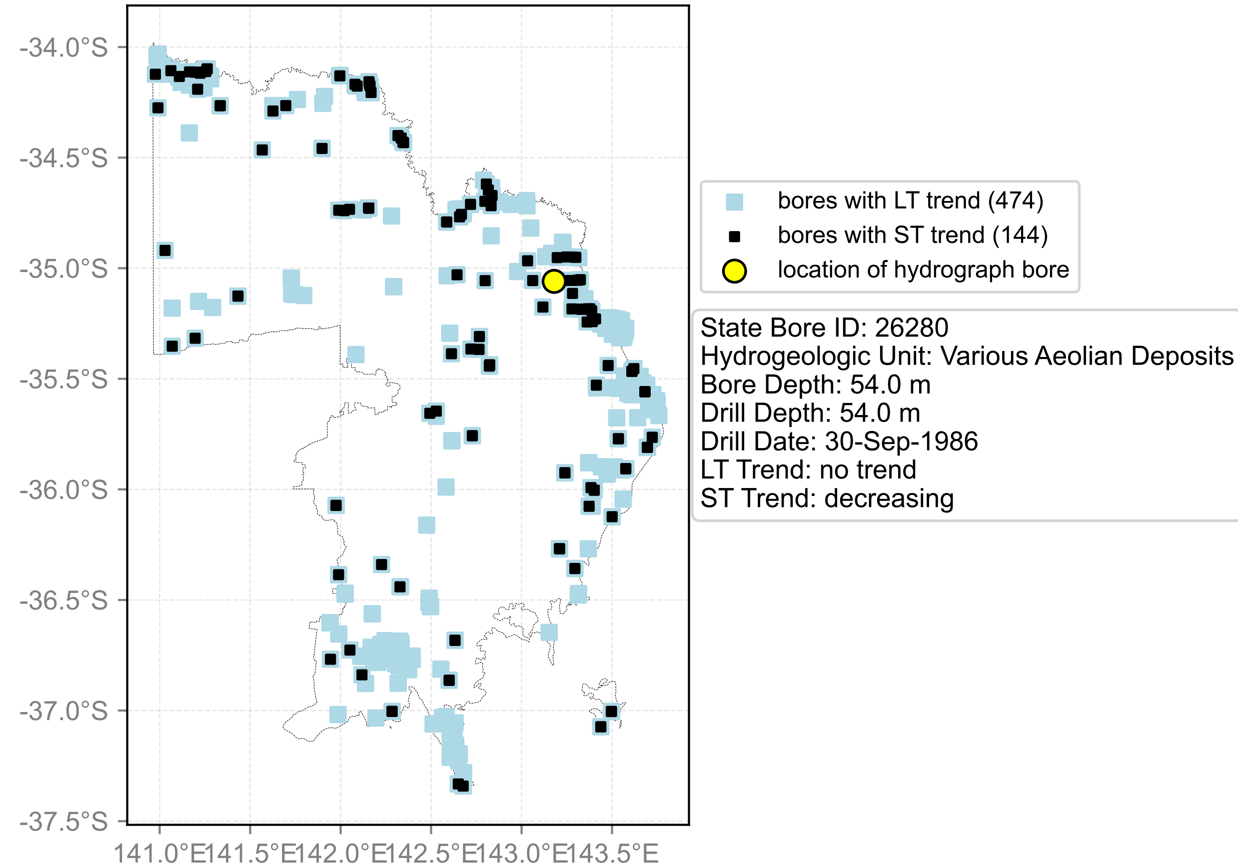


Hydrograph for hydroid: 20196548
Elevation (mAHD)
150
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

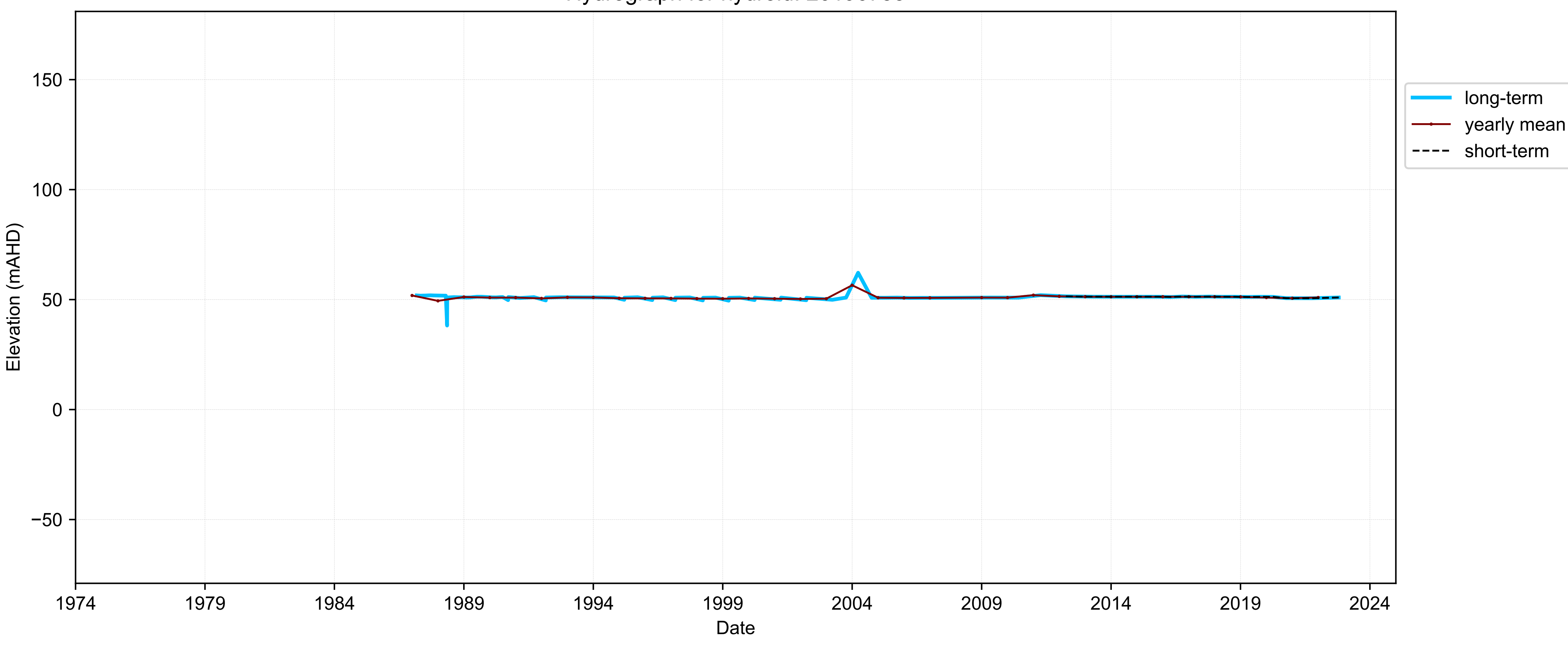

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 119382
Hydrogeologic Unit: Unknown
Bore Depth: 14.0 m
Drill Depth: 14.0 m
Drill Date: 08-Feb-1994
LT Trend: decreasing
ST Trend: no trend


Hydrograph for hydroid: 20196684
Elevation (mAHD)
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

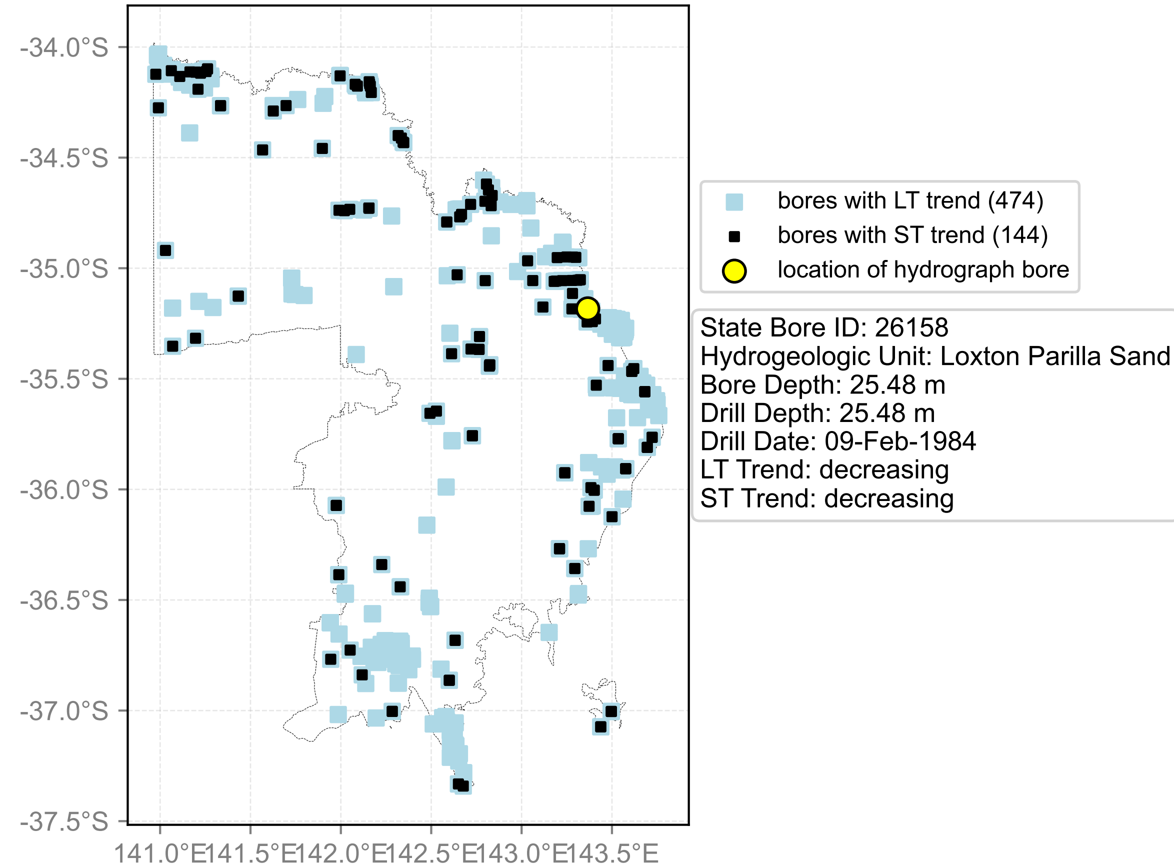
Map View for GS9b



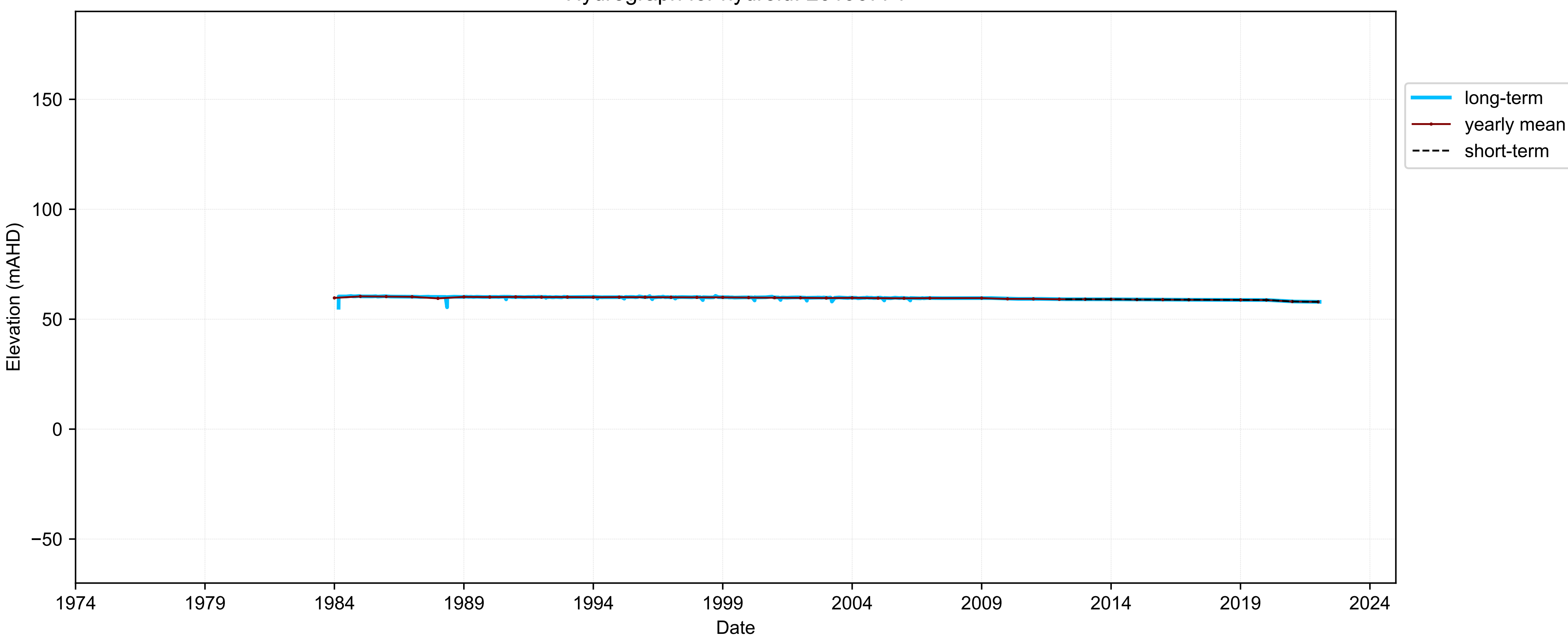
Hydrograph for hydroid: 20196755



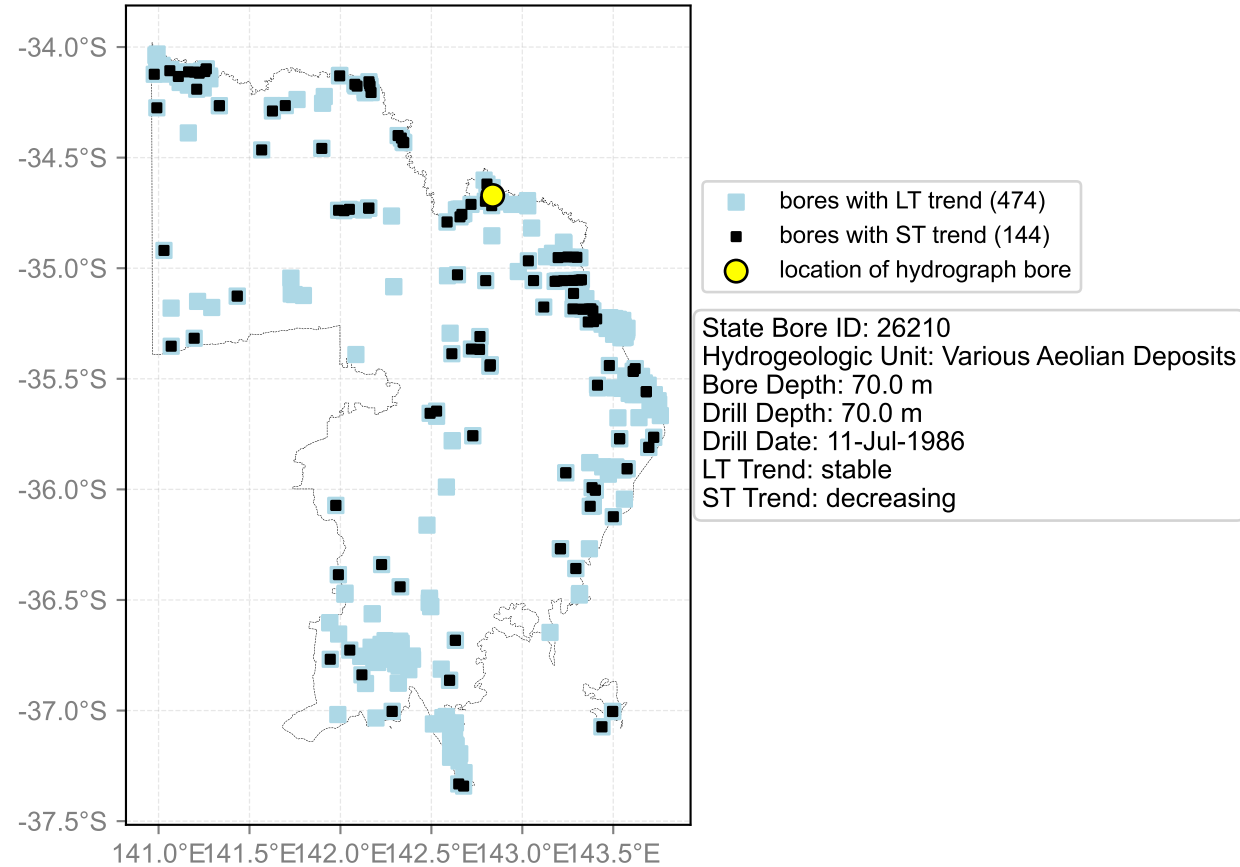
Map View for GS9b



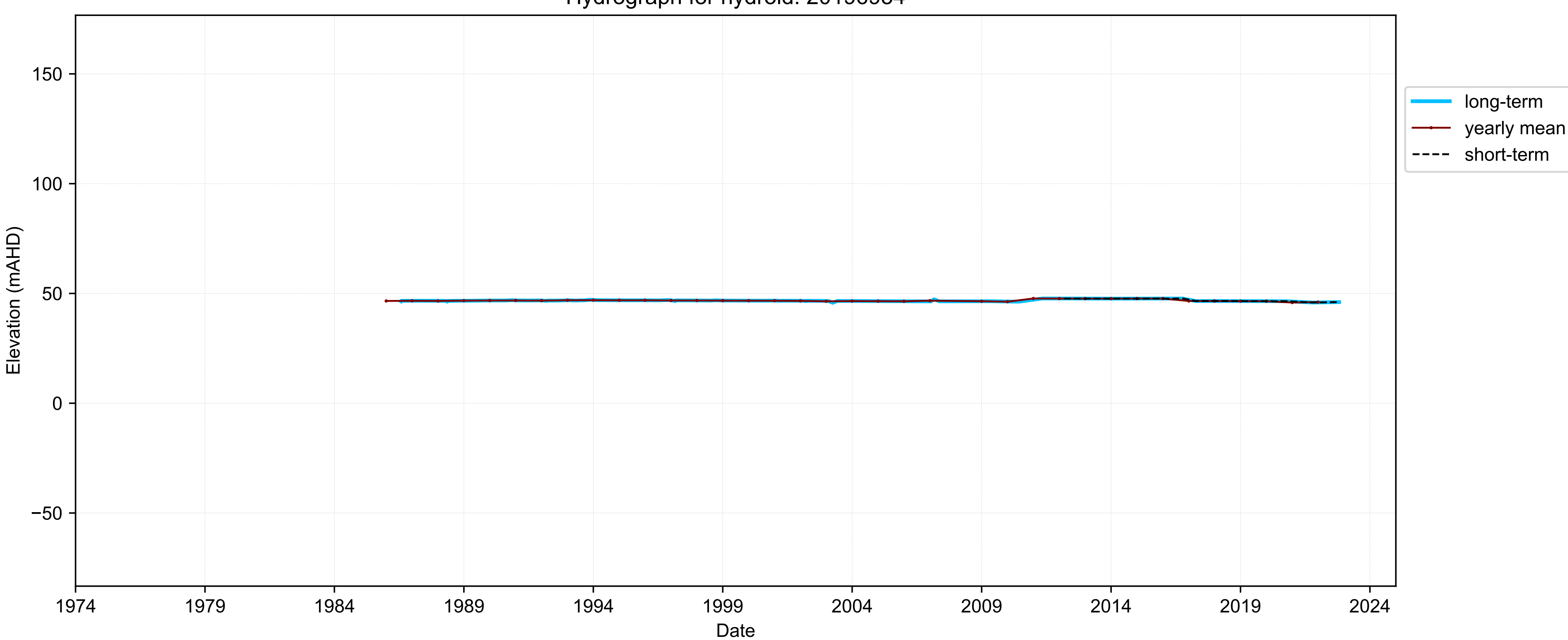
Hydrograph for hydroid: 20196774



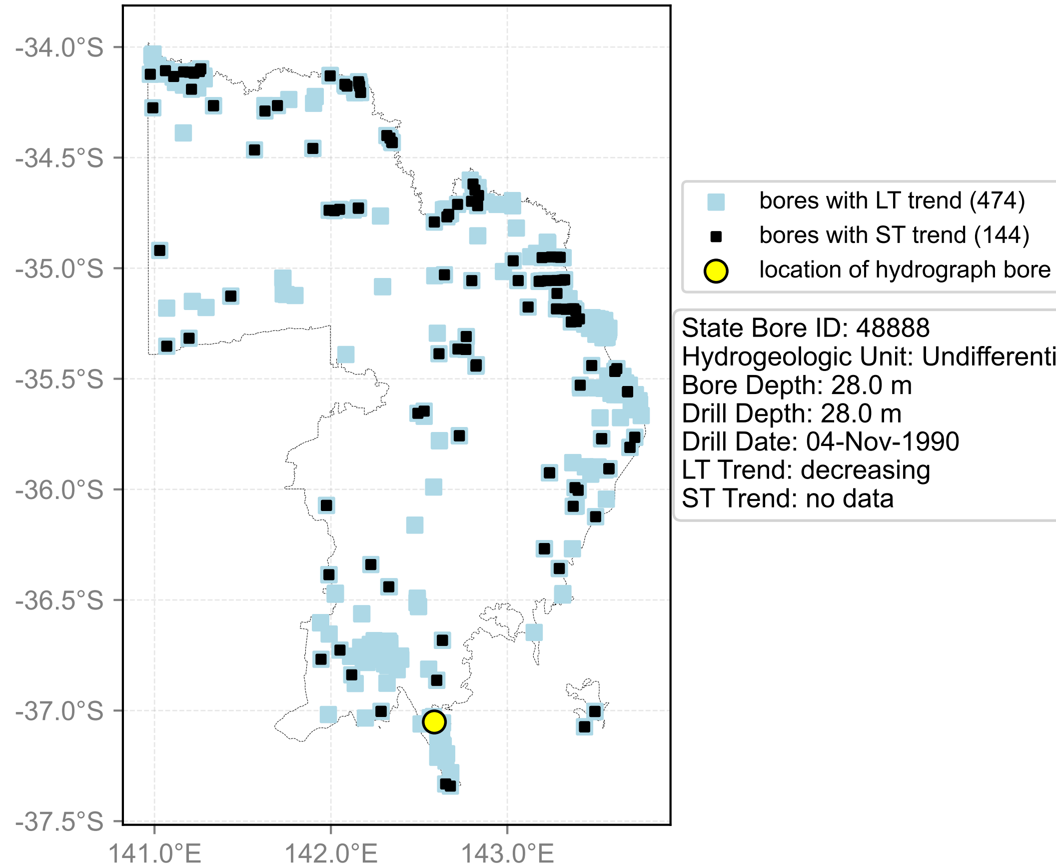
Map View for GS9b



Hydrograph for hydroid: 20196934

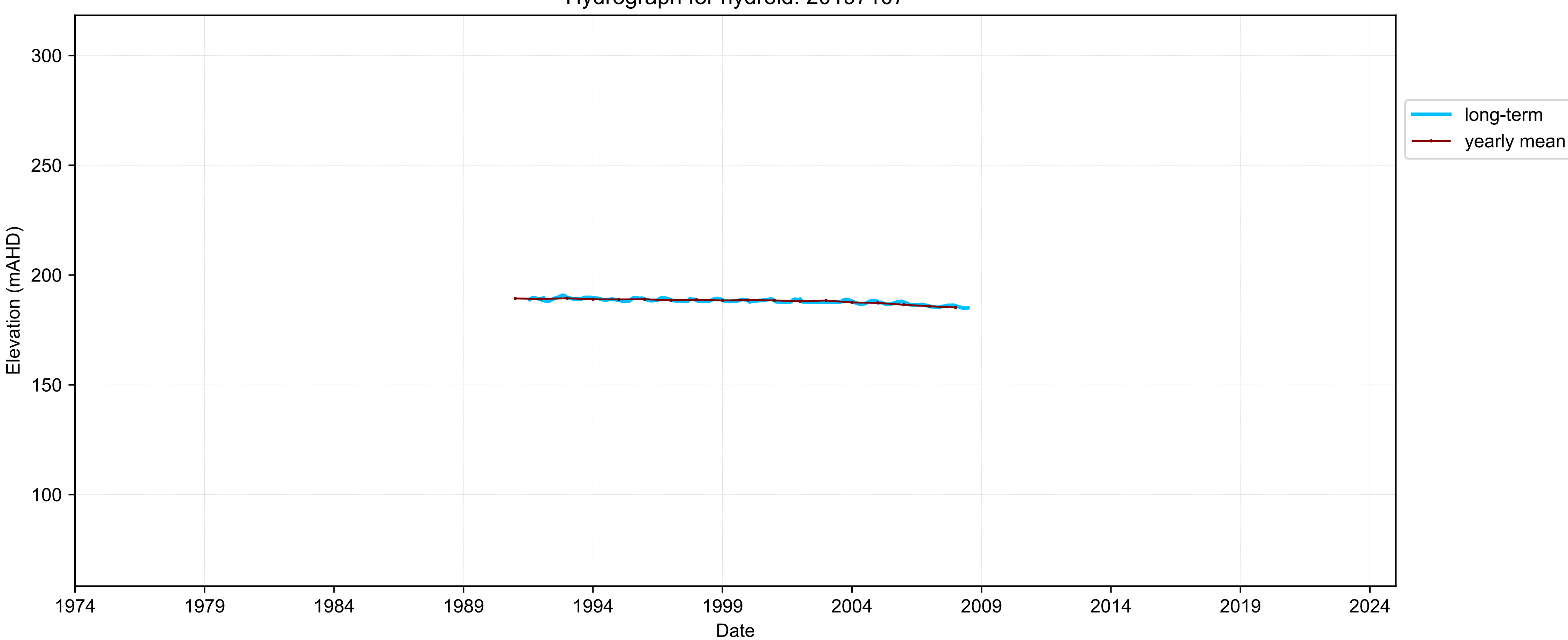


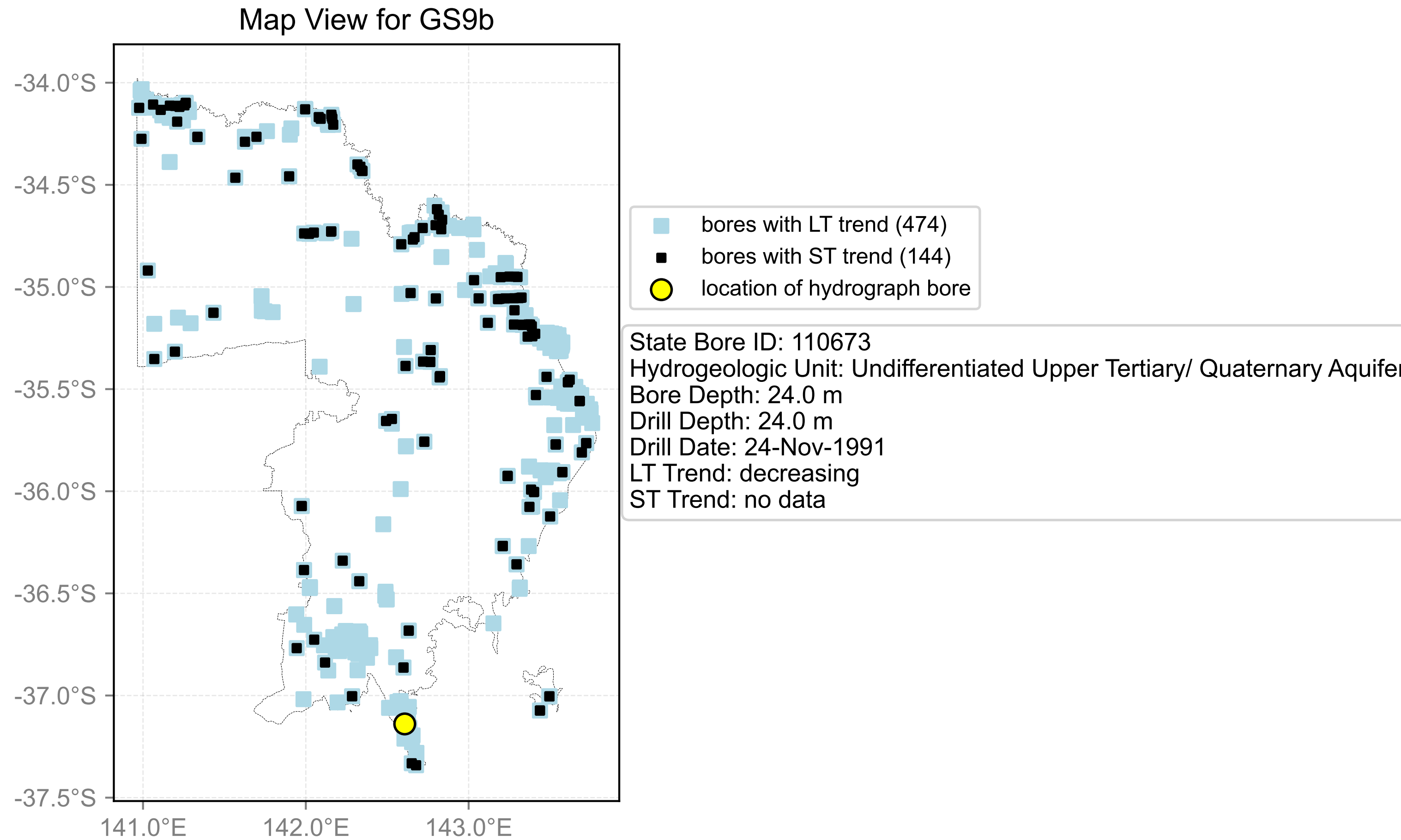
Map View for GS9b



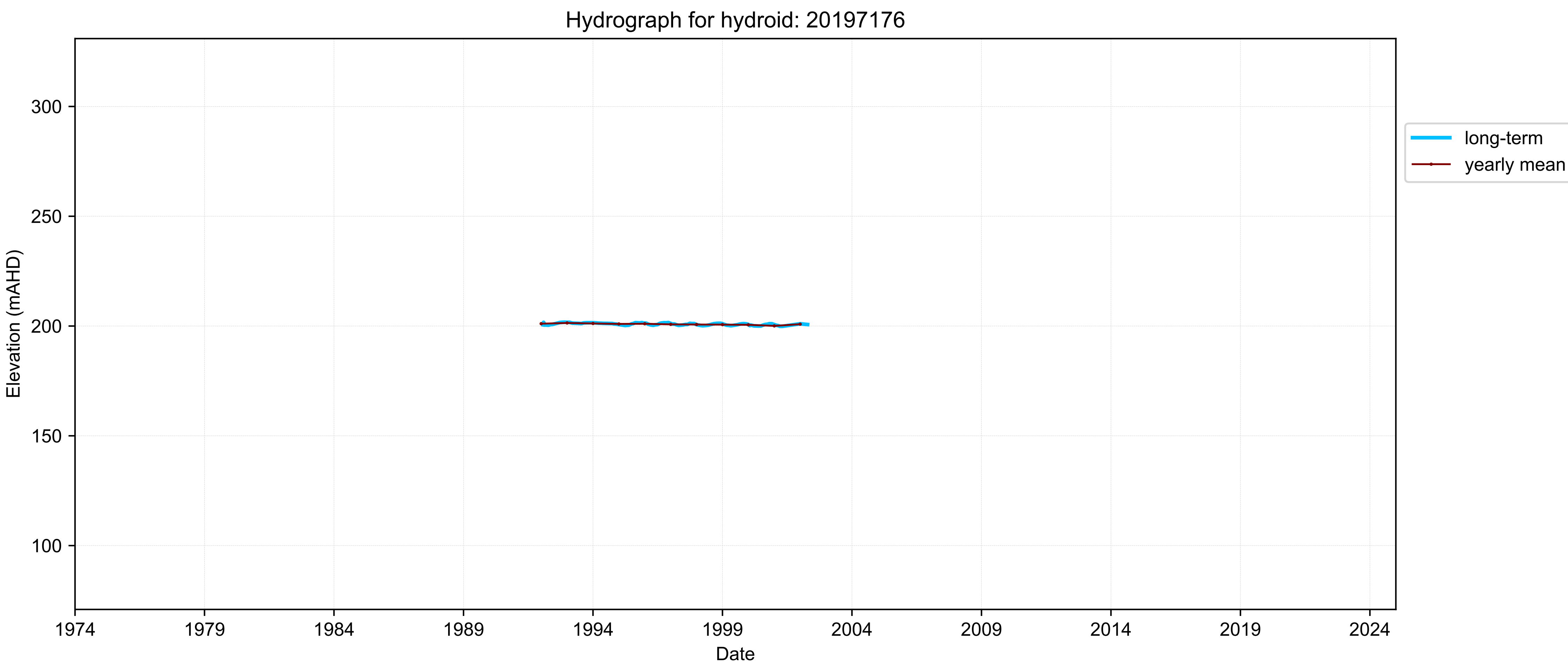
State Bore ID: 48888
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 28.0 m
Drill Depth: 28.0 m
Drill Date: 04-Nov-1990
LT Trend: decreasing
ST Trend: no data

Hydrograph for hydroid: 20197107

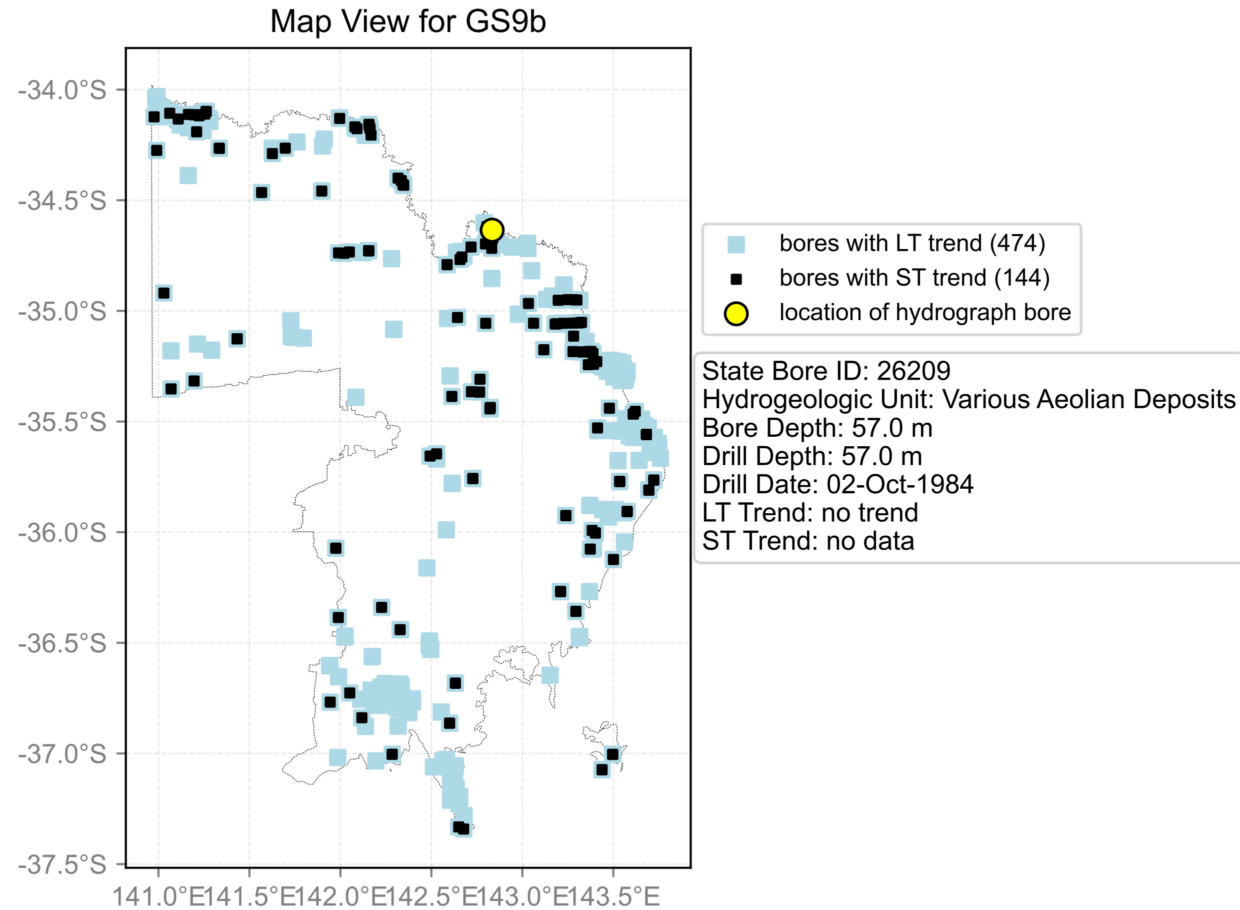


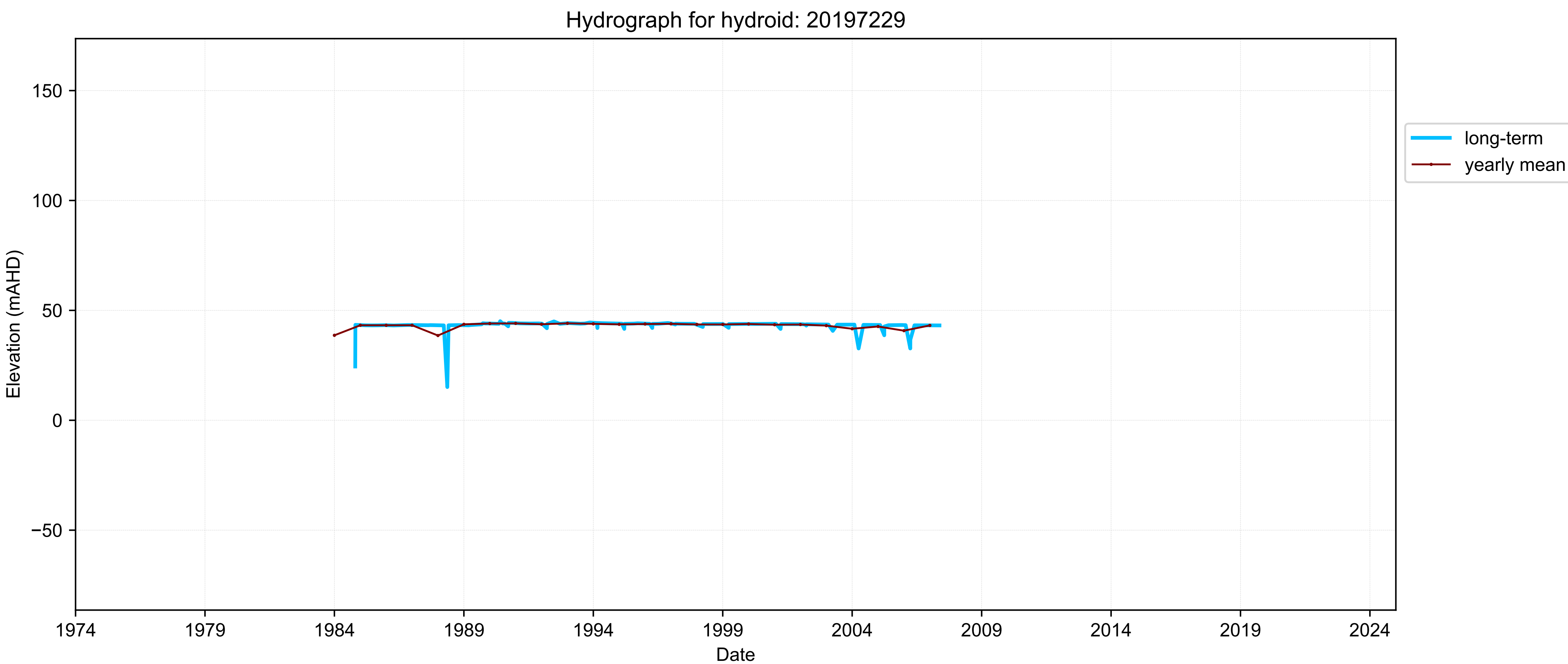


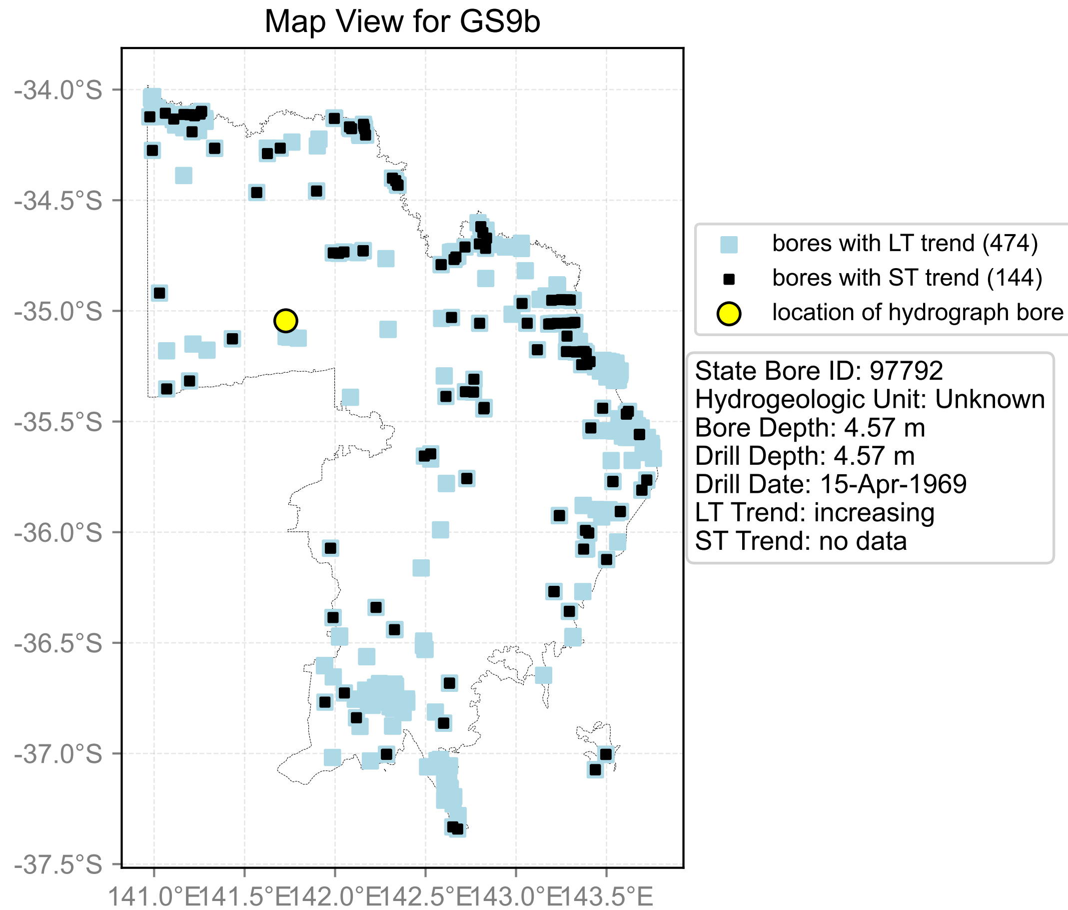
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 110673
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 24.0 m
Drill Depth: 24.0 m
Drill Date: 24-Nov-1991
LT Trend: decreasing
ST Trend: no data

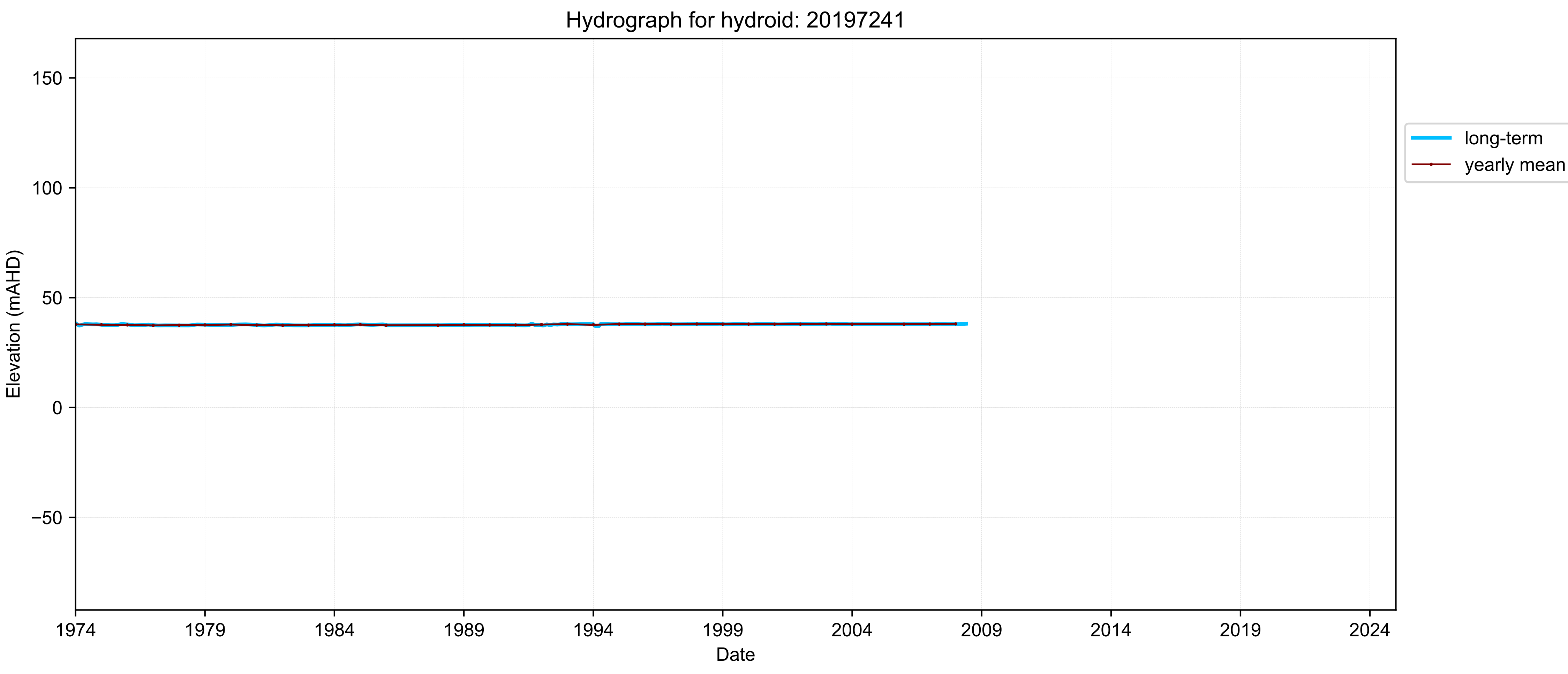


Hydrograph for hydroid: 20197176
Elevation (mAHD)
300
250
200
150
100
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean

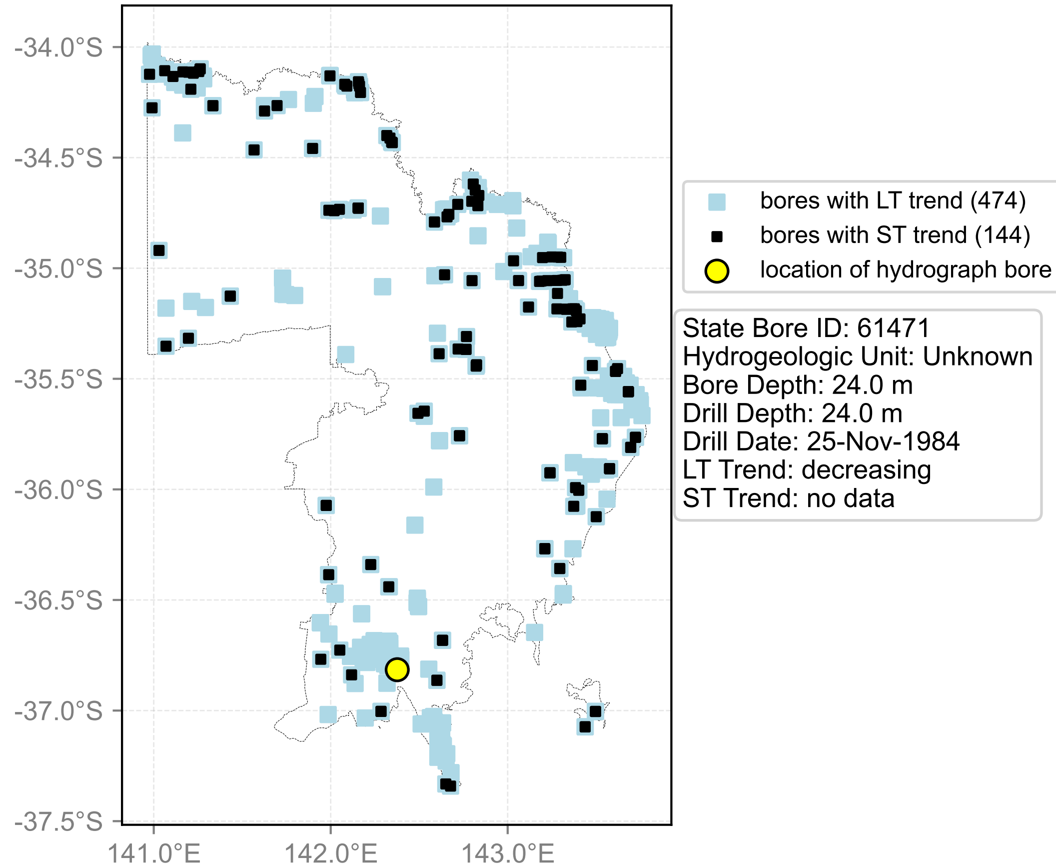

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 26209
Hydrogeologic Unit: Various Aeolian Deposits
Bore Depth: 57.0 m
Drill Depth: 57.0 m
Drill Date: 02-Oct-1984
LT Trend: no trend
ST Trend: no data


Hydrograph for hydroid: 20197229
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

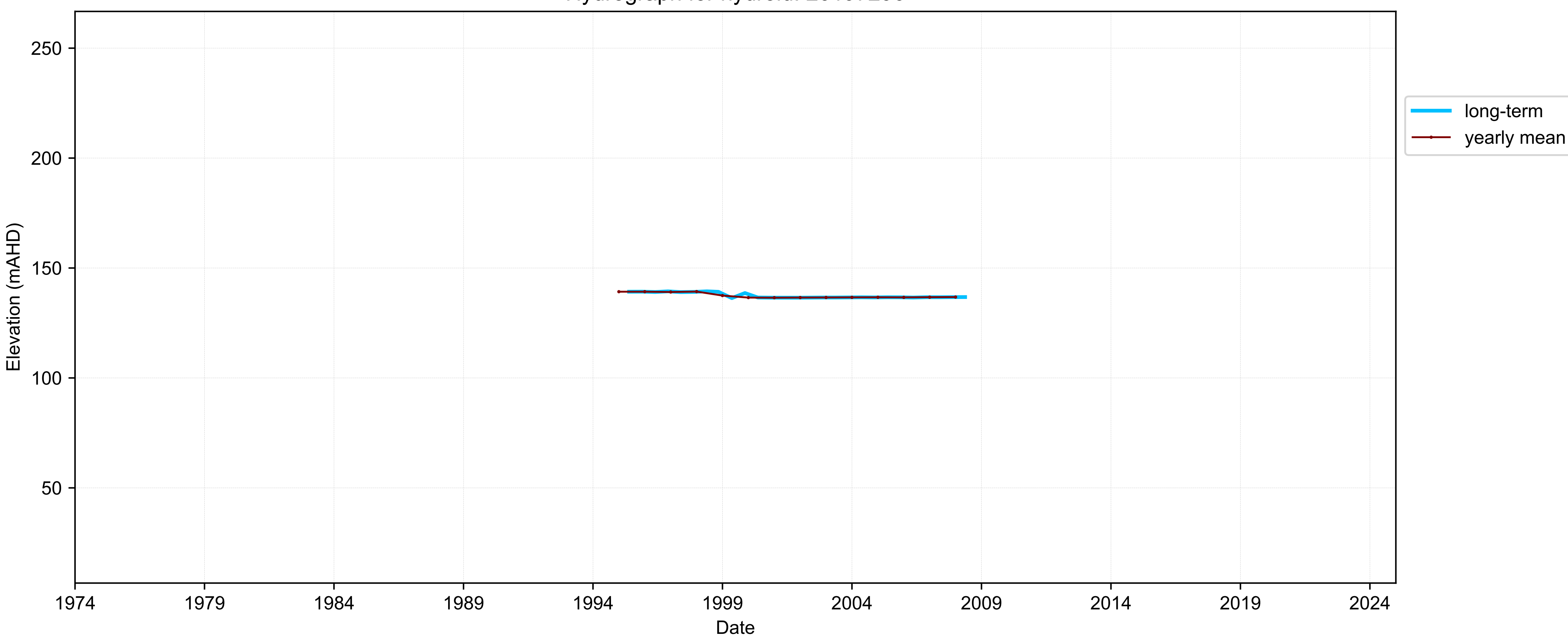

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 97792
Hydrogeologic Unit: Unknown
Bore Depth: 4.57 m
Drill Depth: 4.57 m
Drill Date: 15-Apr-1969
LT Trend: increasing
ST Trend: no data

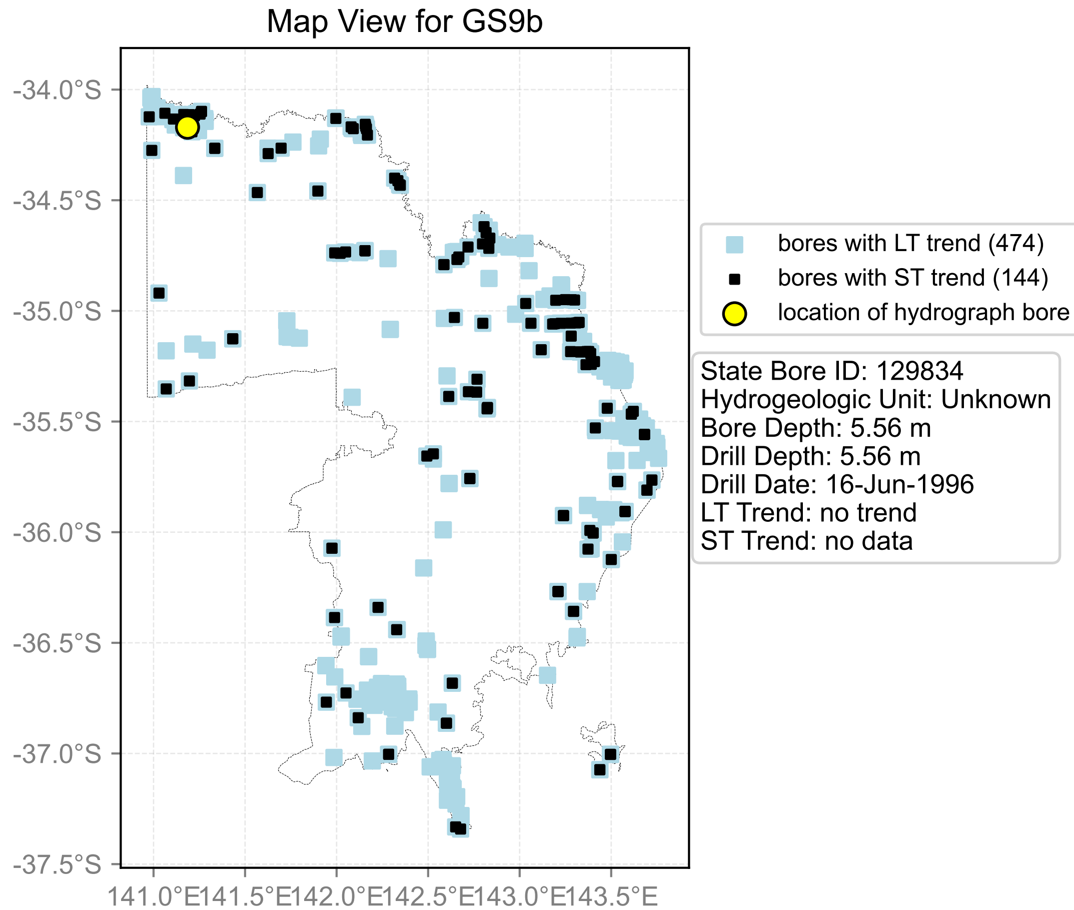

Hydrograph for hydroid: 20197241
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

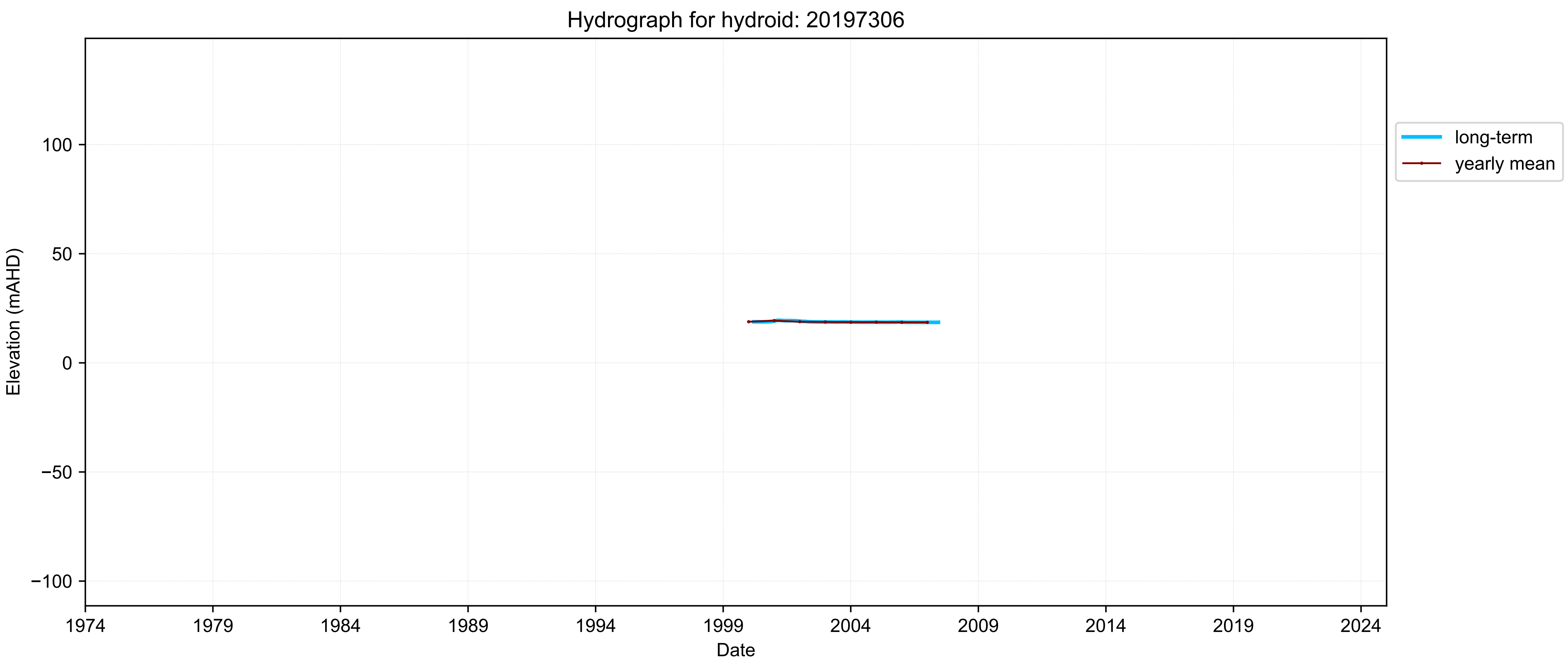
Map View for GS9b



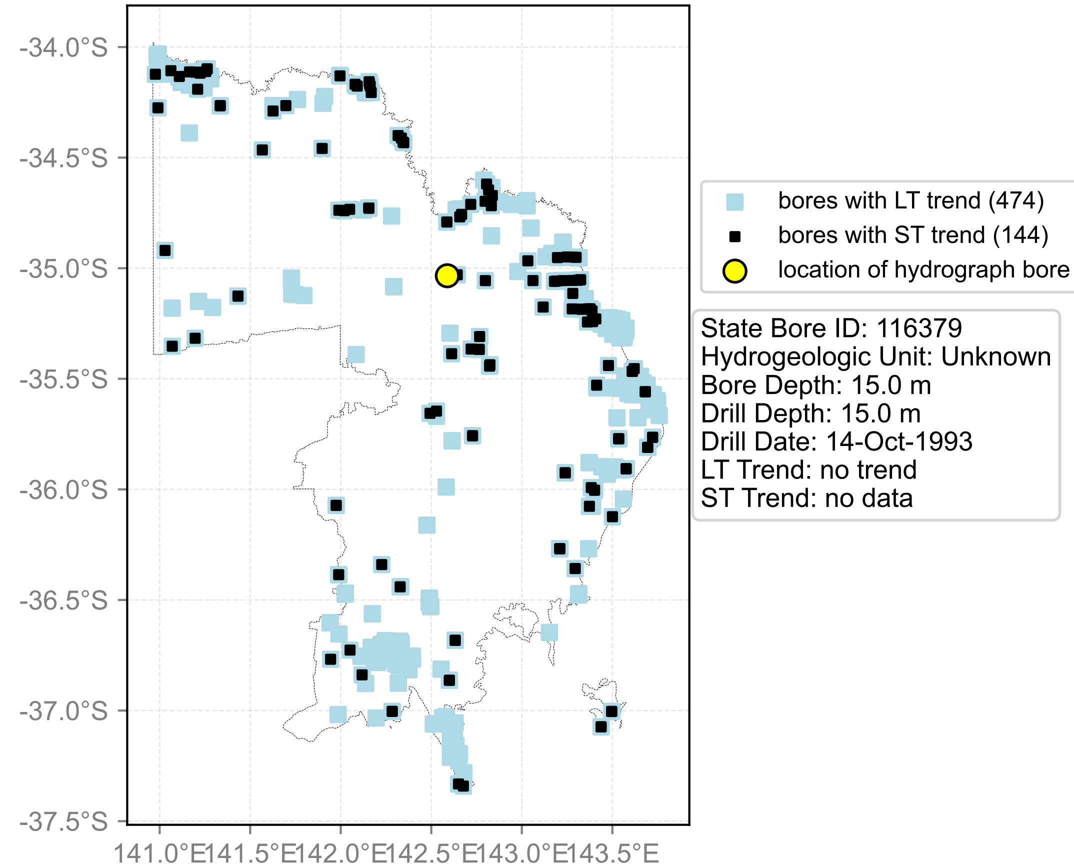
Hydrograph for hydroid: 20197296



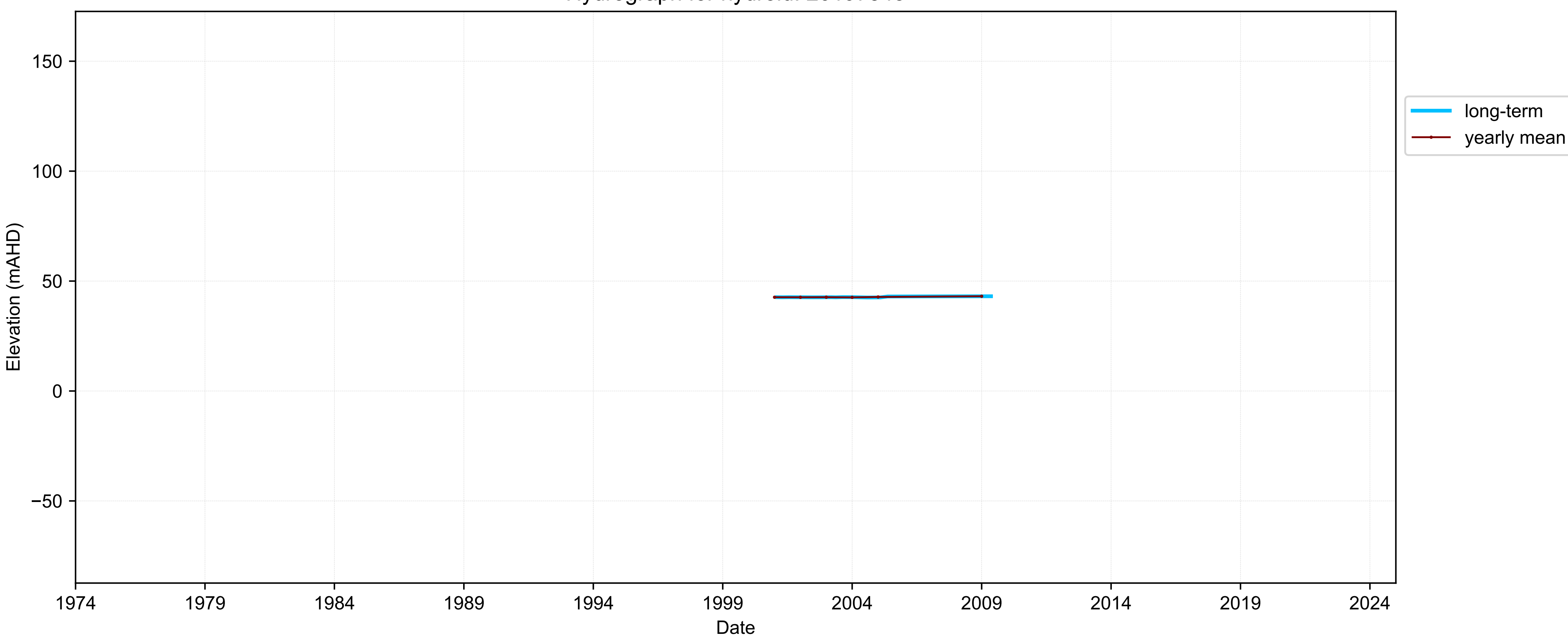

Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 129834
Hydrogeologic Unit: Unknown
Bore Depth: 5.56 m
Drill Depth: 5.56 m
Drill Date: 16-Jun-1996
LT Trend: no trend
ST Trend: no data

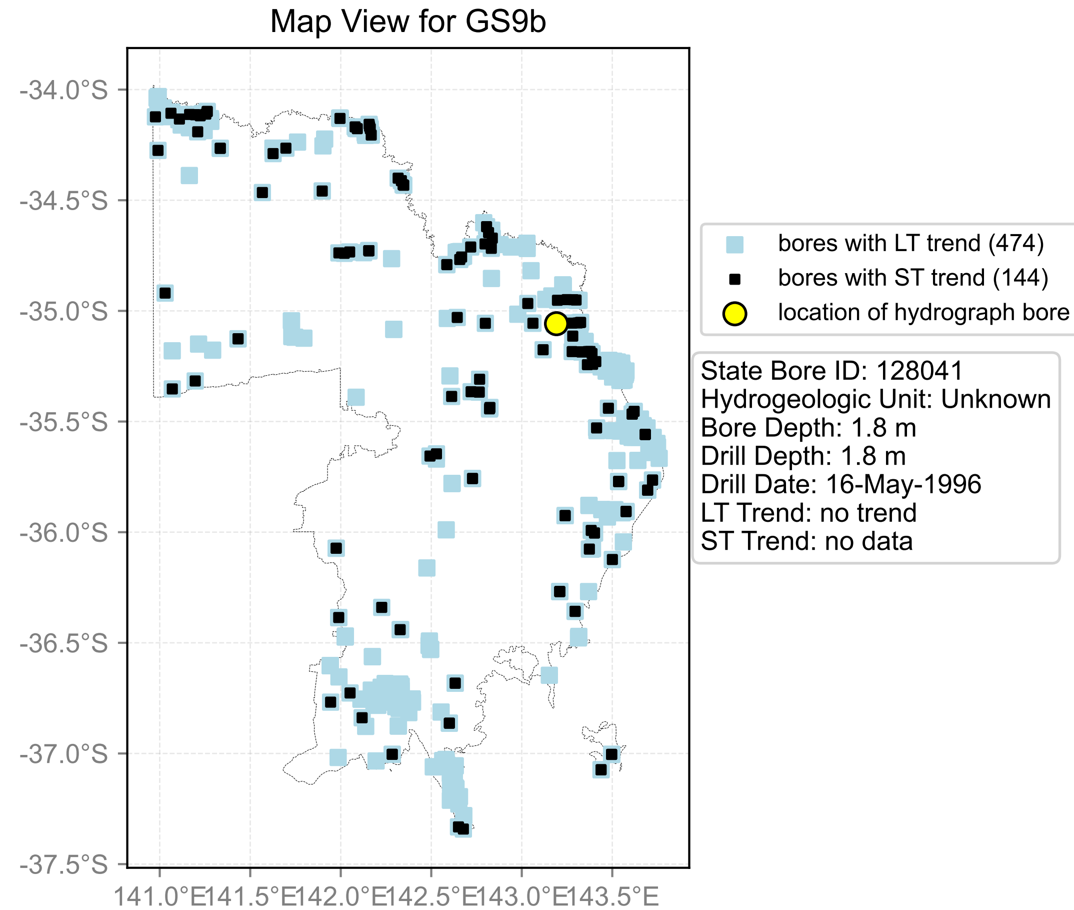

Hydrograph for hydroid: 20197306
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

Map View for GS9b

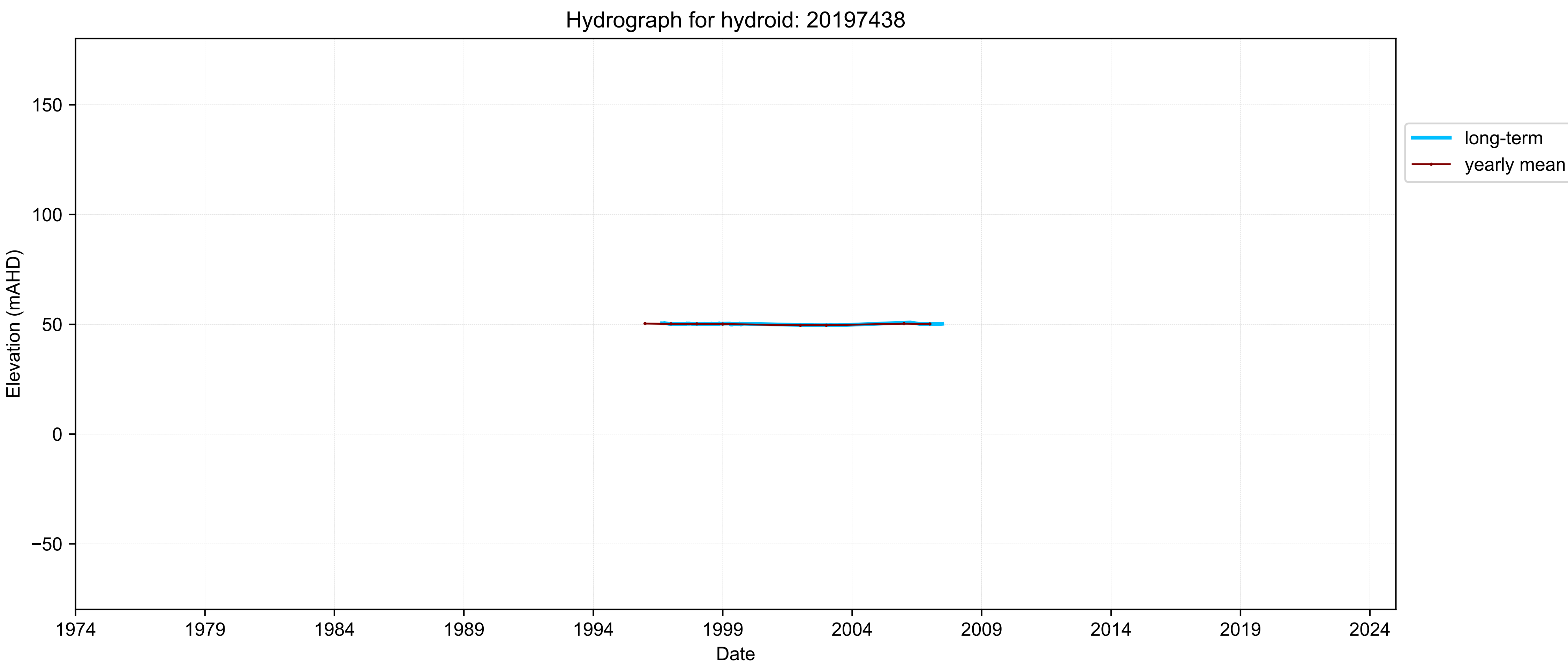


Hydrograph for hydroid: 20197345

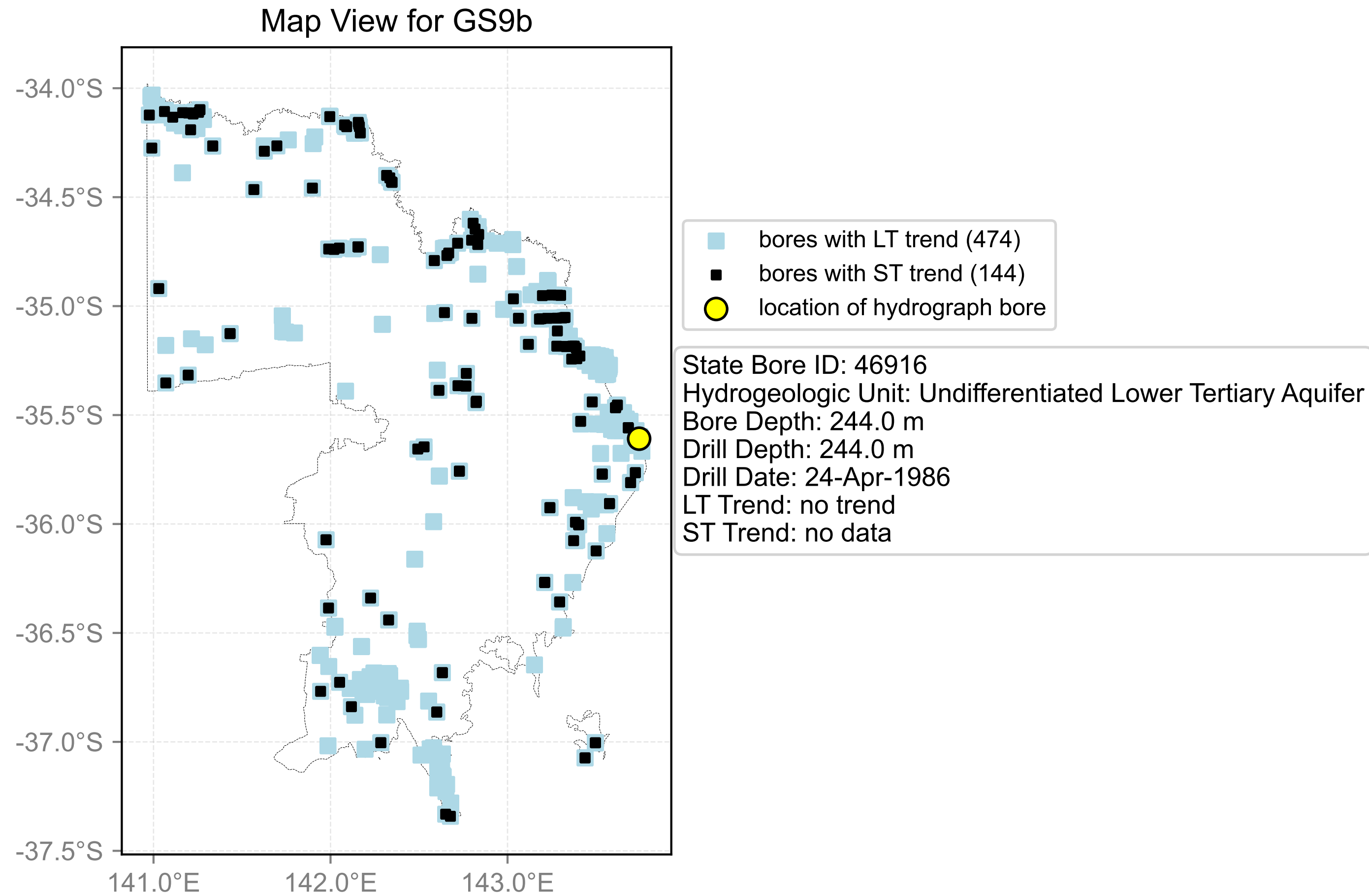




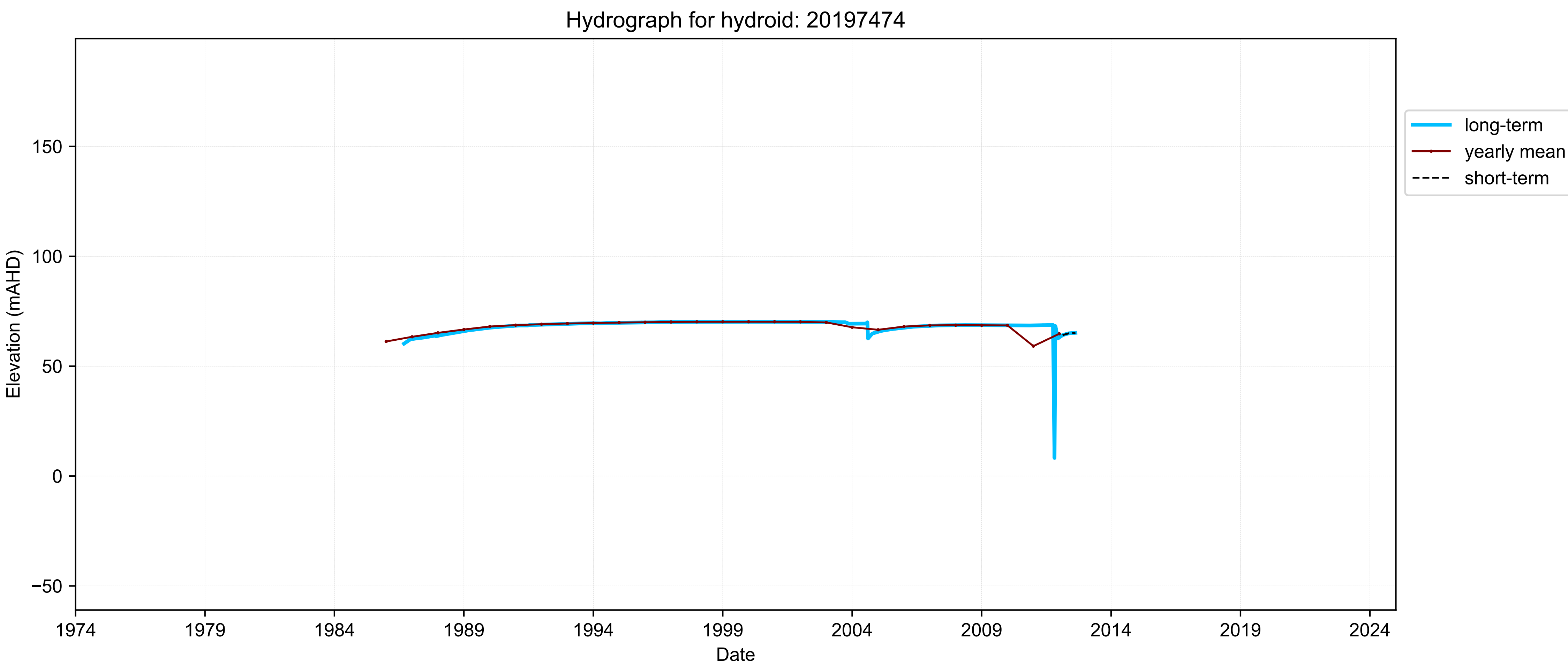
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E 141.5°E 142.0°E 142.5°E 143.0°E 143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 128041
Hydrogeologic Unit: Unknown
Bore Depth: 1.8 m
Drill Depth: 1.8 m
Drill Date: 16-May-1996
LT Trend: no trend
ST Trend: no data



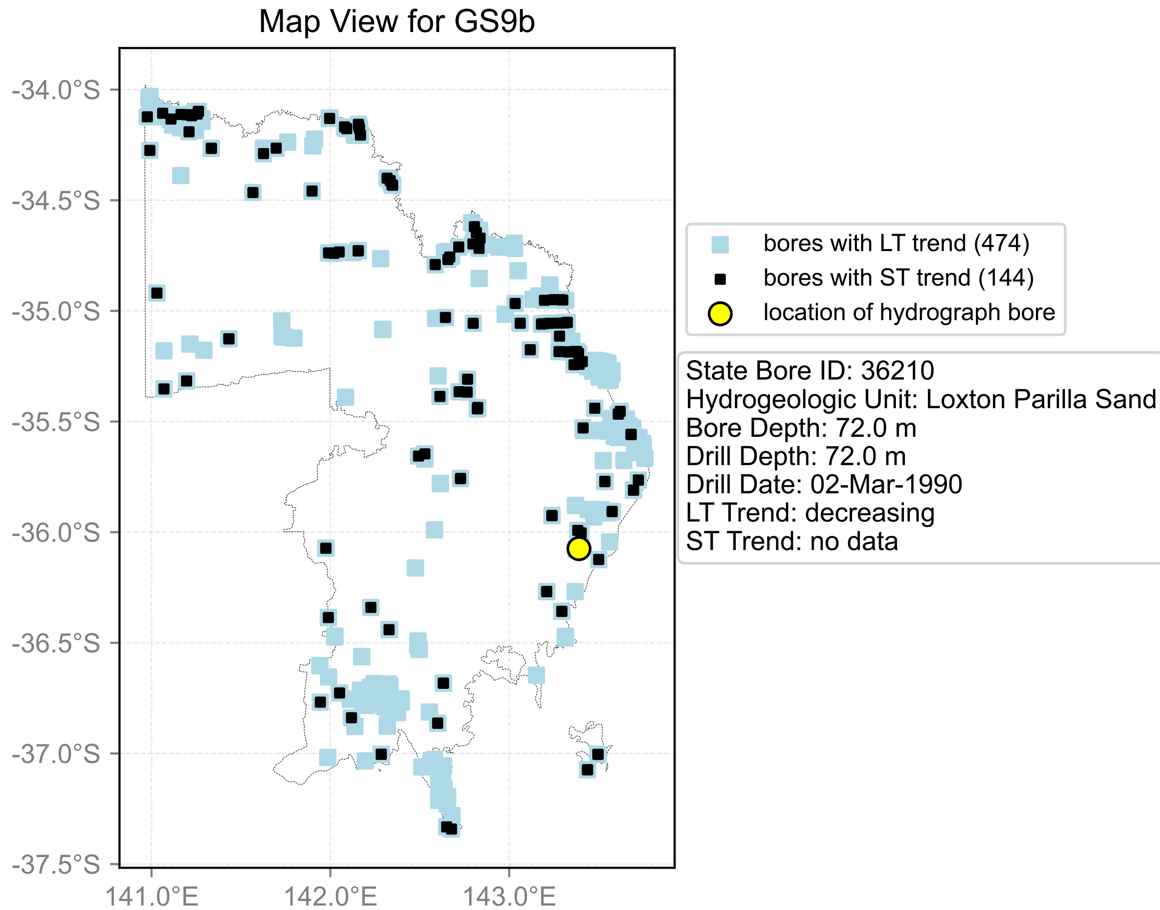
Hydrograph for hydroid: 20197438
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean



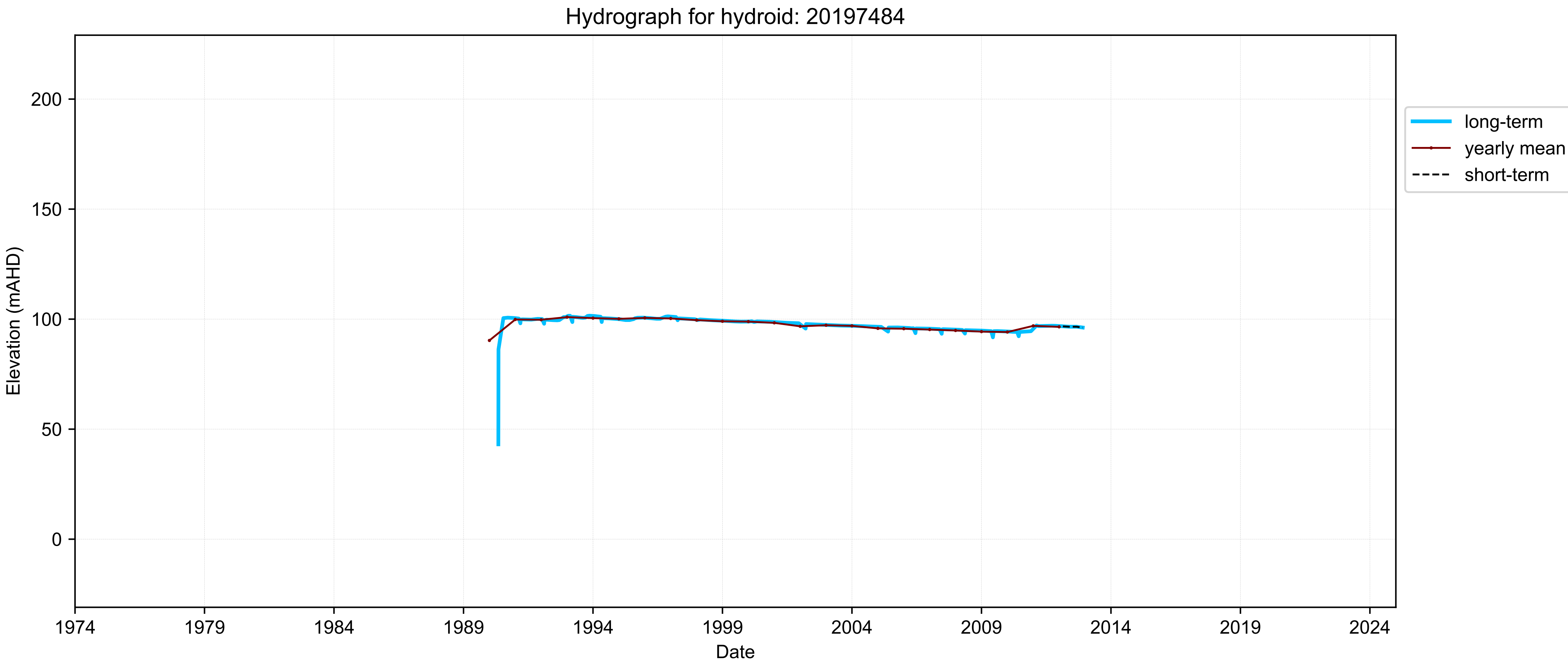
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 46916
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 244.0 m
Drill Depth: 244.0 m
Drill Date: 24-Apr-1986
LT Trend: no trend
ST Trend: no data



Hydrograph for hydroid: 20197474
Elevation (mAHD)
150
100
50
0
−50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

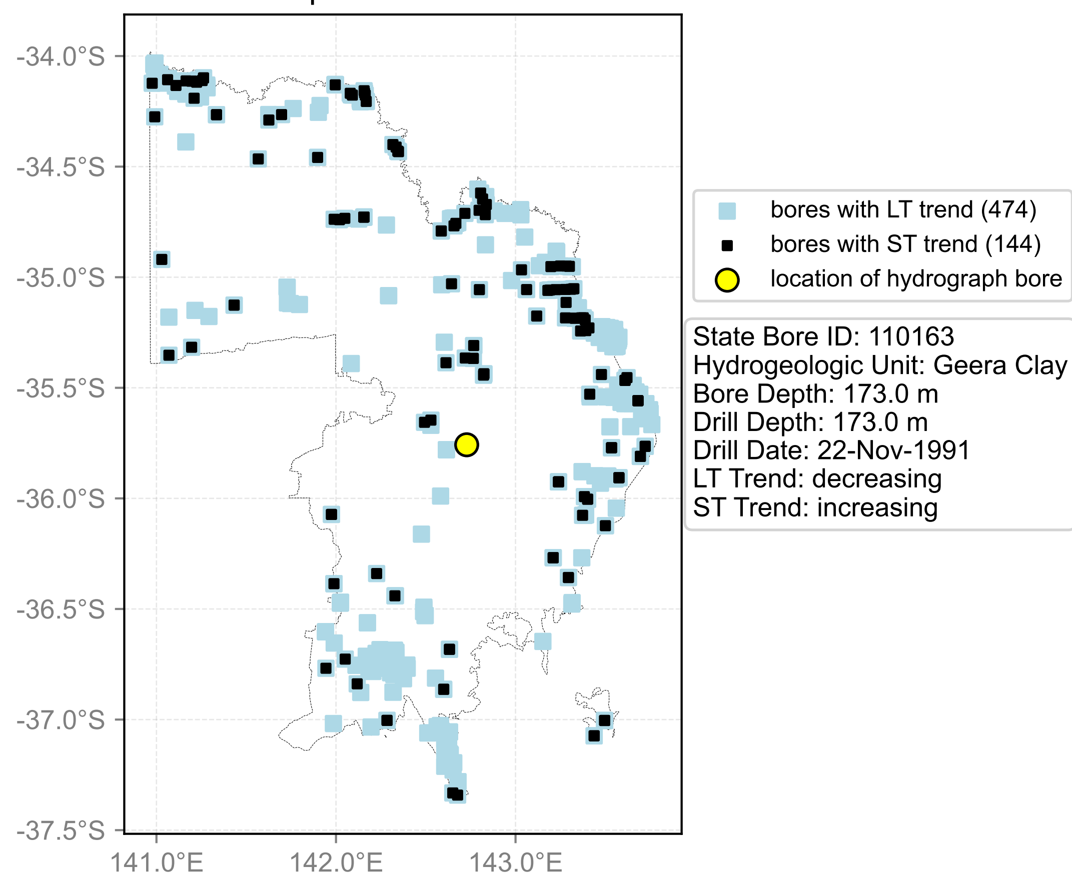


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 36210
Hydrogeologic Unit: Loxton Parilla Sand
Bore Depth: 72.0 m
Drill Depth: 72.0 m
Drill Date: 02-Mar-1990
LT Trend: decreasing
ST Trend: no data

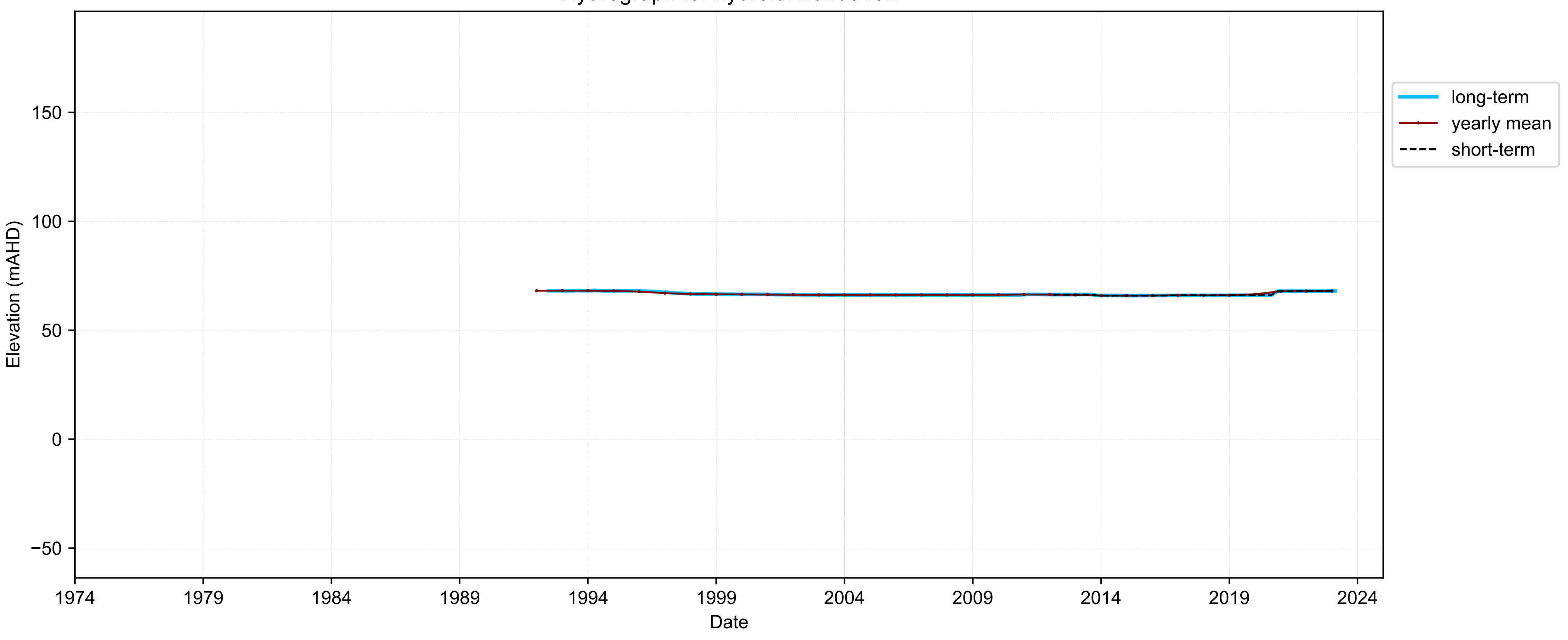


Hydrograph for hydroid: 20197484
Elevation (mAHD)
200
150
100
50
0
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean
short-term

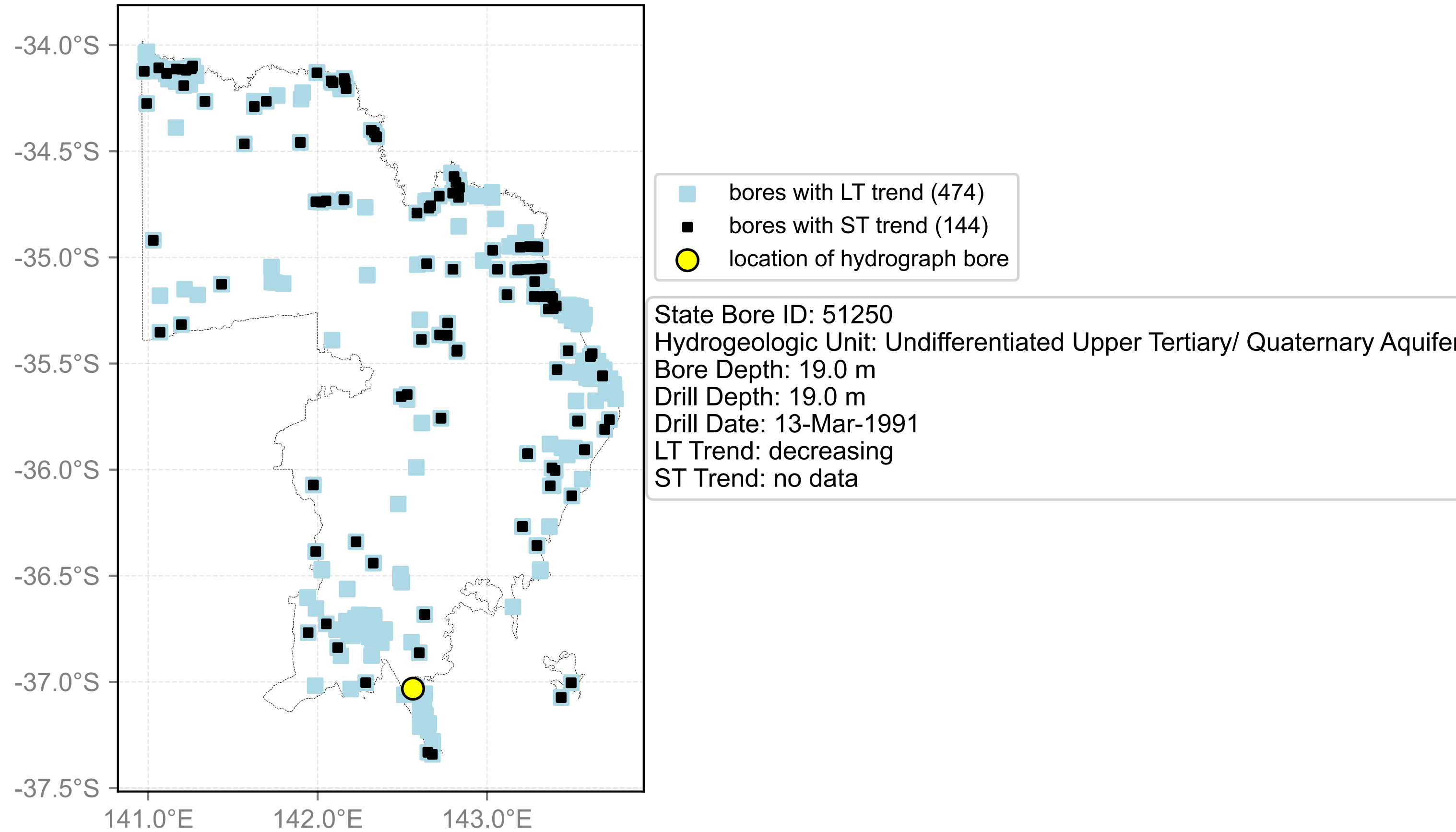
Map View for GS9b



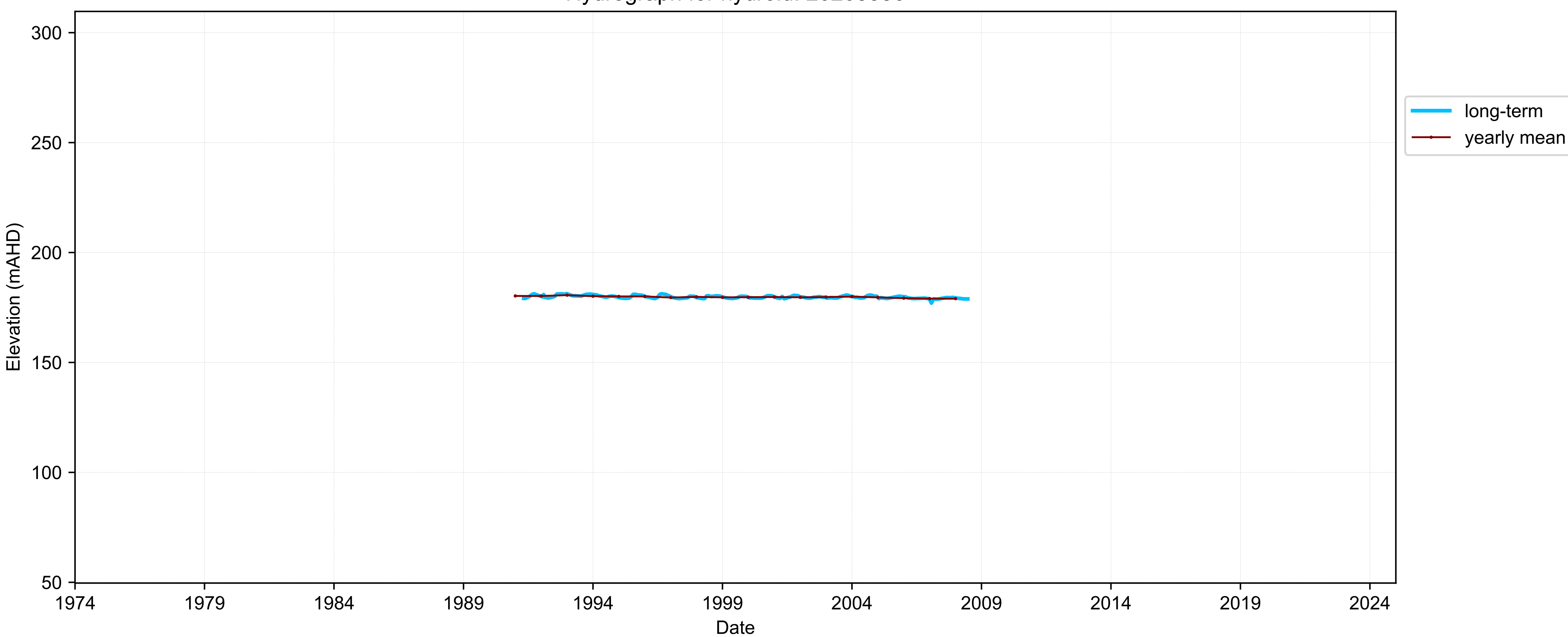
Hydrograph for hydroid: 20203452

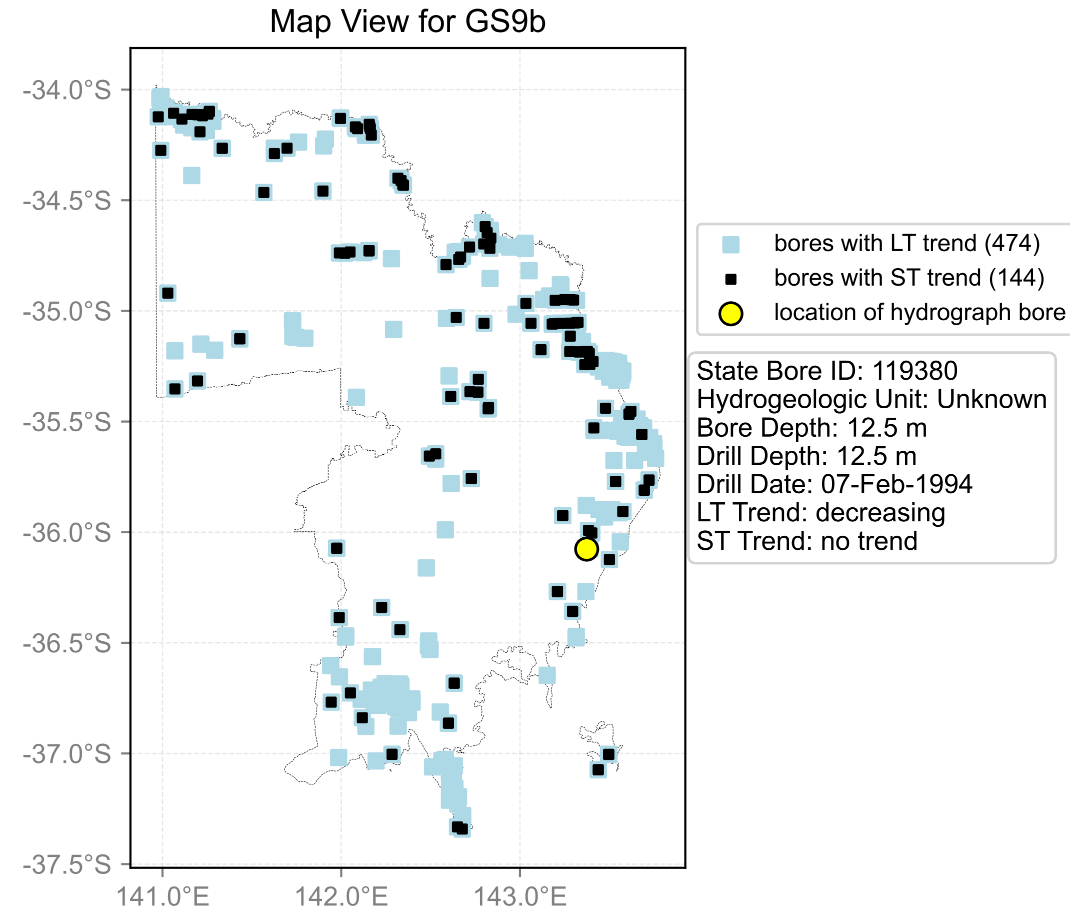


Map View for GS9b

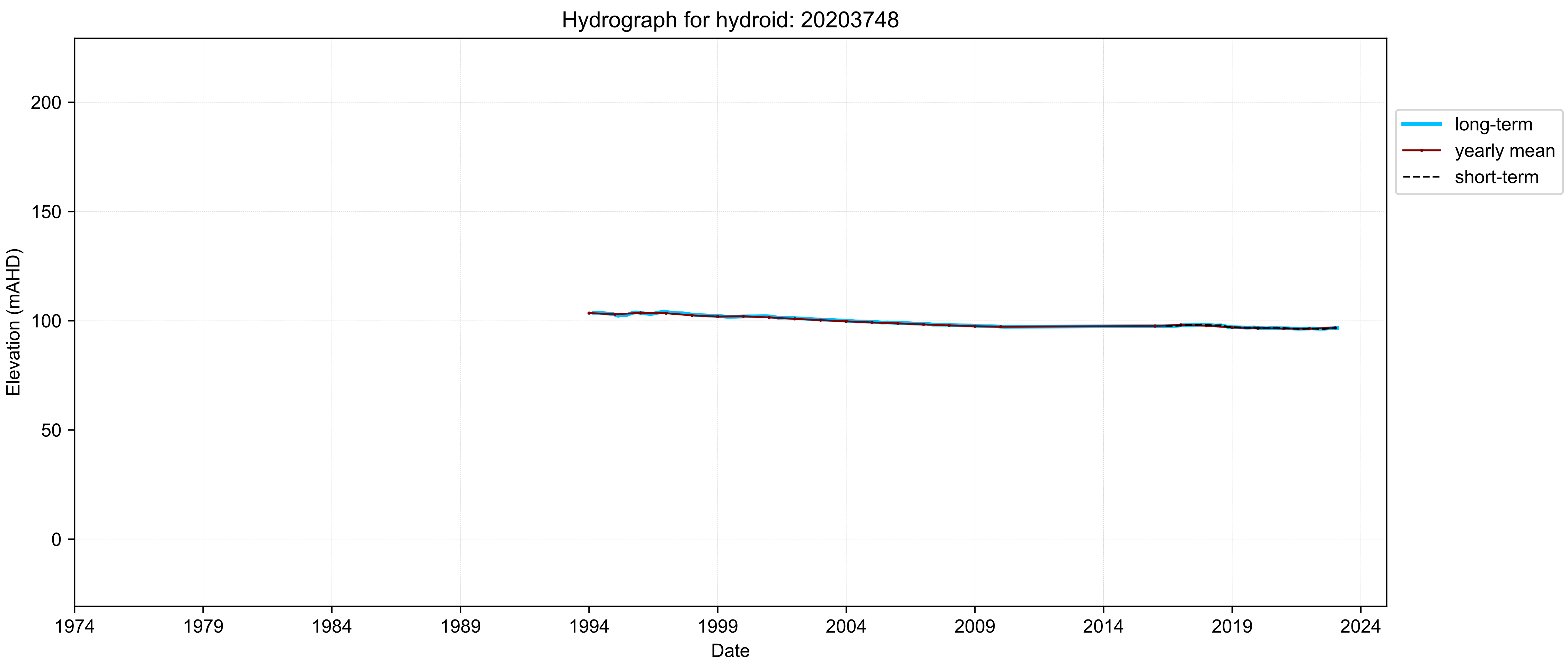


Hydrograph for hydroid: 20203536

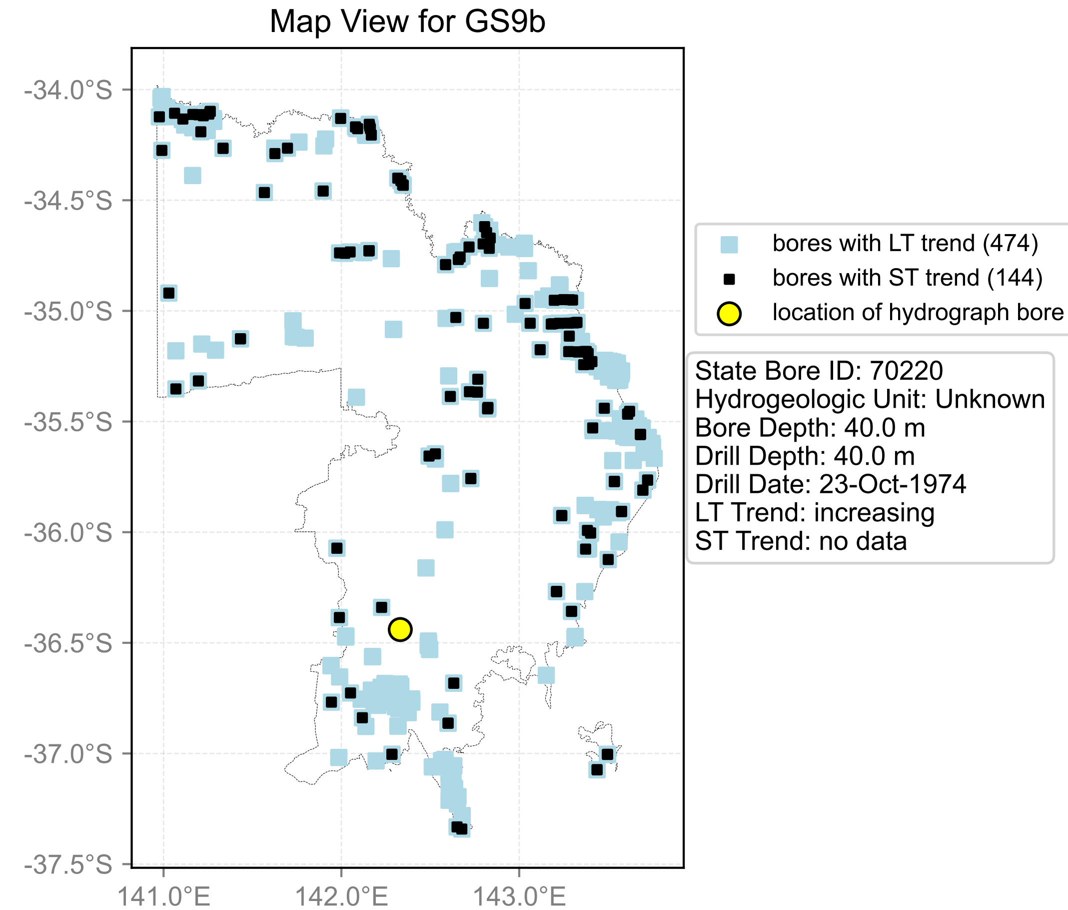




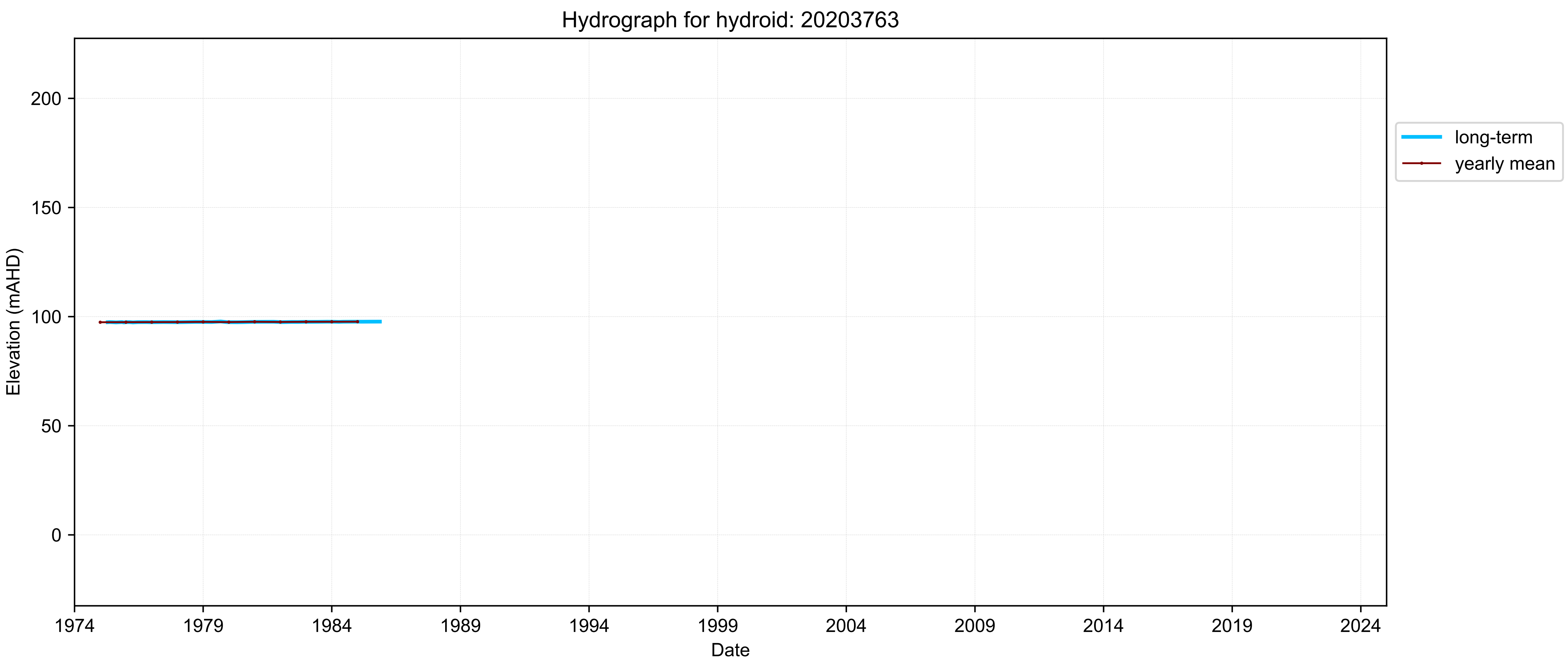
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 119380
Hydrogeologic Unit: Unknown
Bore Depth: 12.5 m
Drill Depth: 12.5 m
Drill Date: 07-Feb-1994
LT Trend: decreasing
ST Trend: no trend



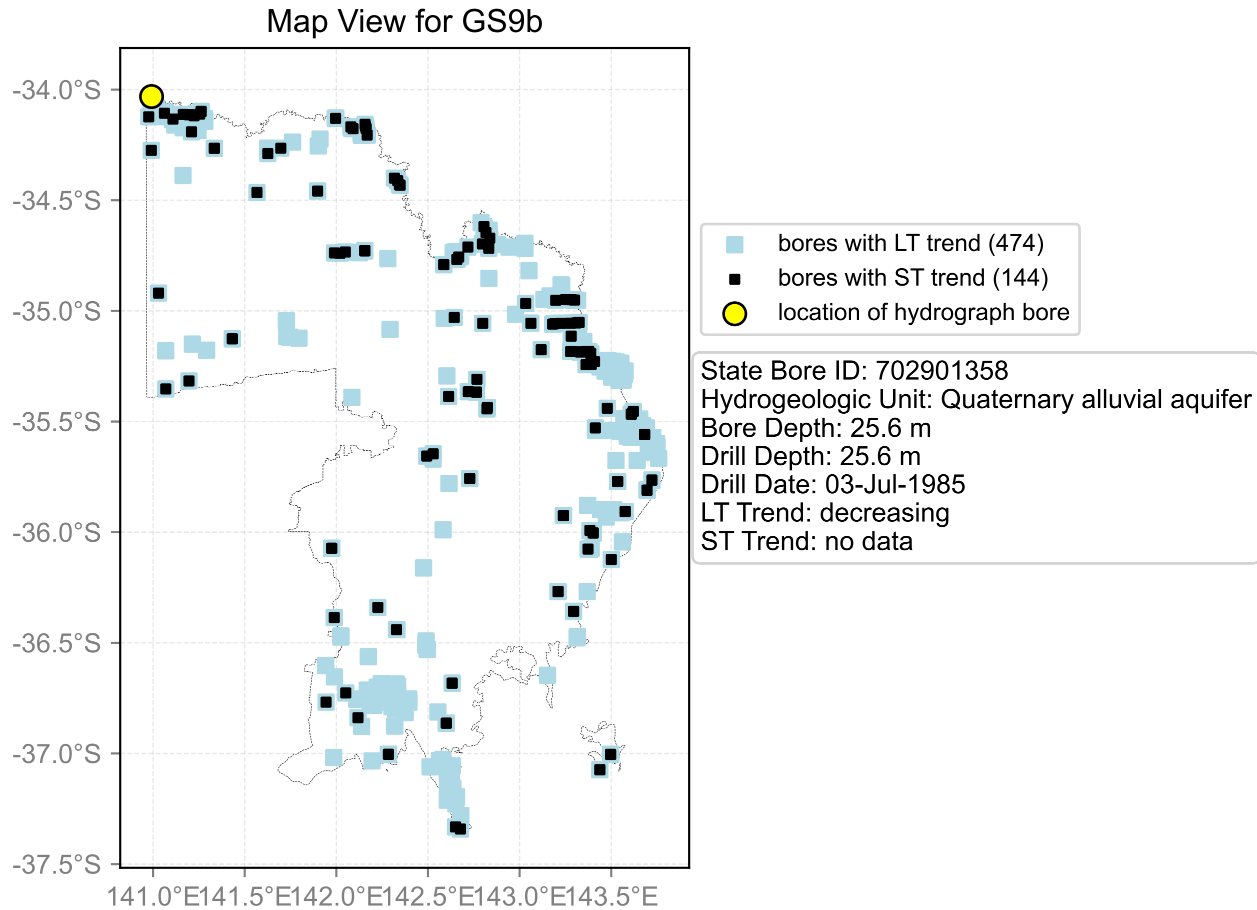
Hydrograph for hydroid: 20203748
Elevation (mAHD)
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



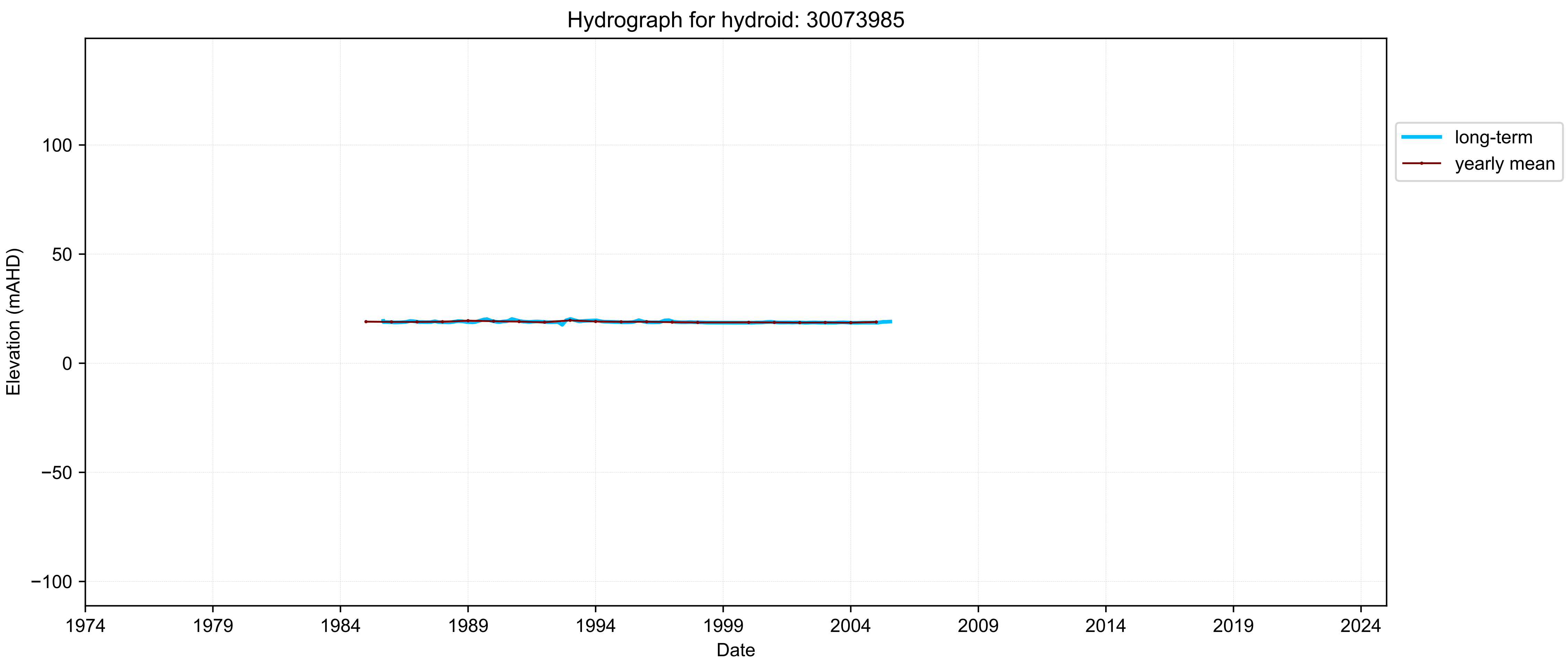
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E
142.0°E
143.0°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 70220
Hydrogeologic Unit: Unknown
Bore Depth: 40.0 m
Drill Depth: 40.0 m
Drill Date: 23-Oct-1974
LT Trend: increasing
ST Trend: no data



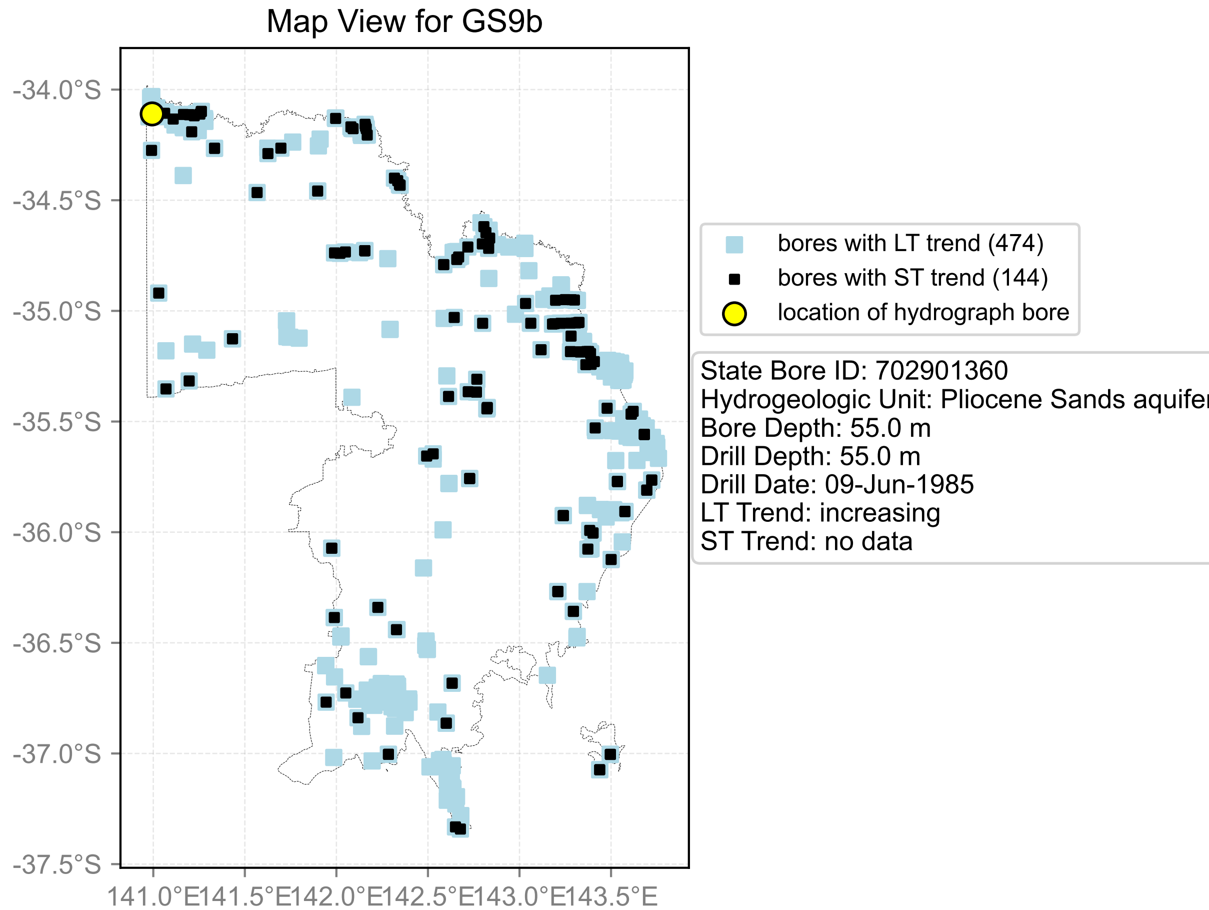
Hydrograph for hydroid: 20203763
Elevation (mAHD)
200
150
100
50
0
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

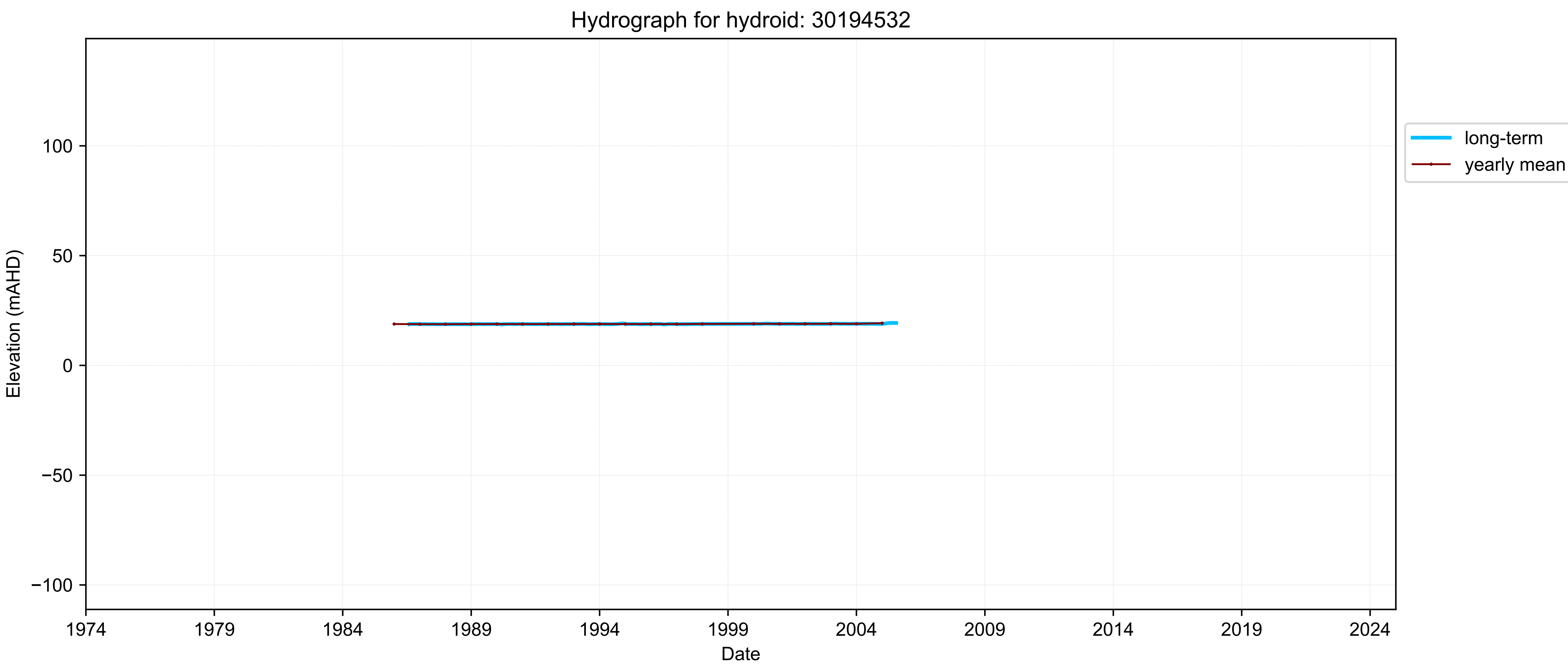


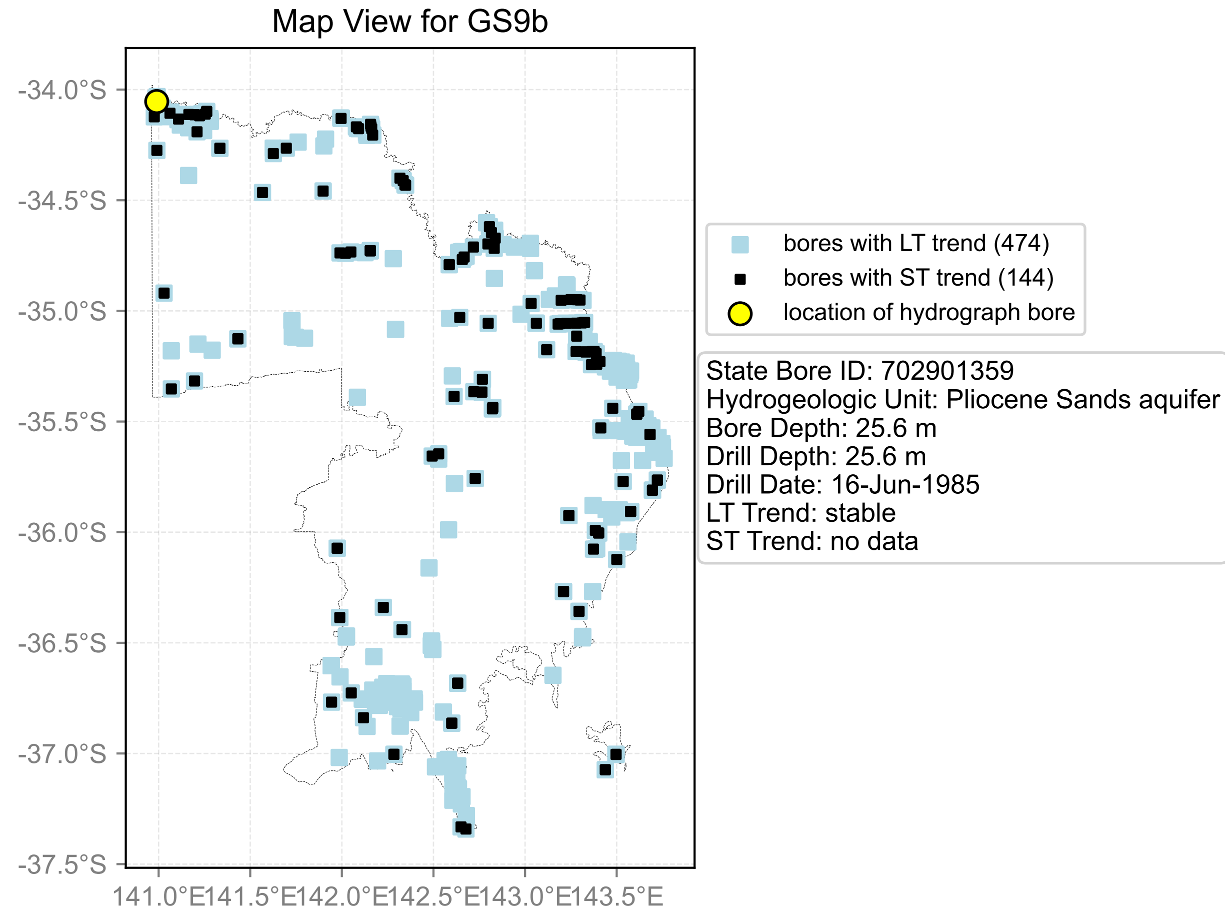
Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 702901358
Hydrogeologic Unit: Quaternary alluvial aquifer
Bore Depth: 25.6 m
Drill Depth: 25.6 m
Drill Date: 03-Jul-1985
LT Trend: decreasing
ST Trend: no data

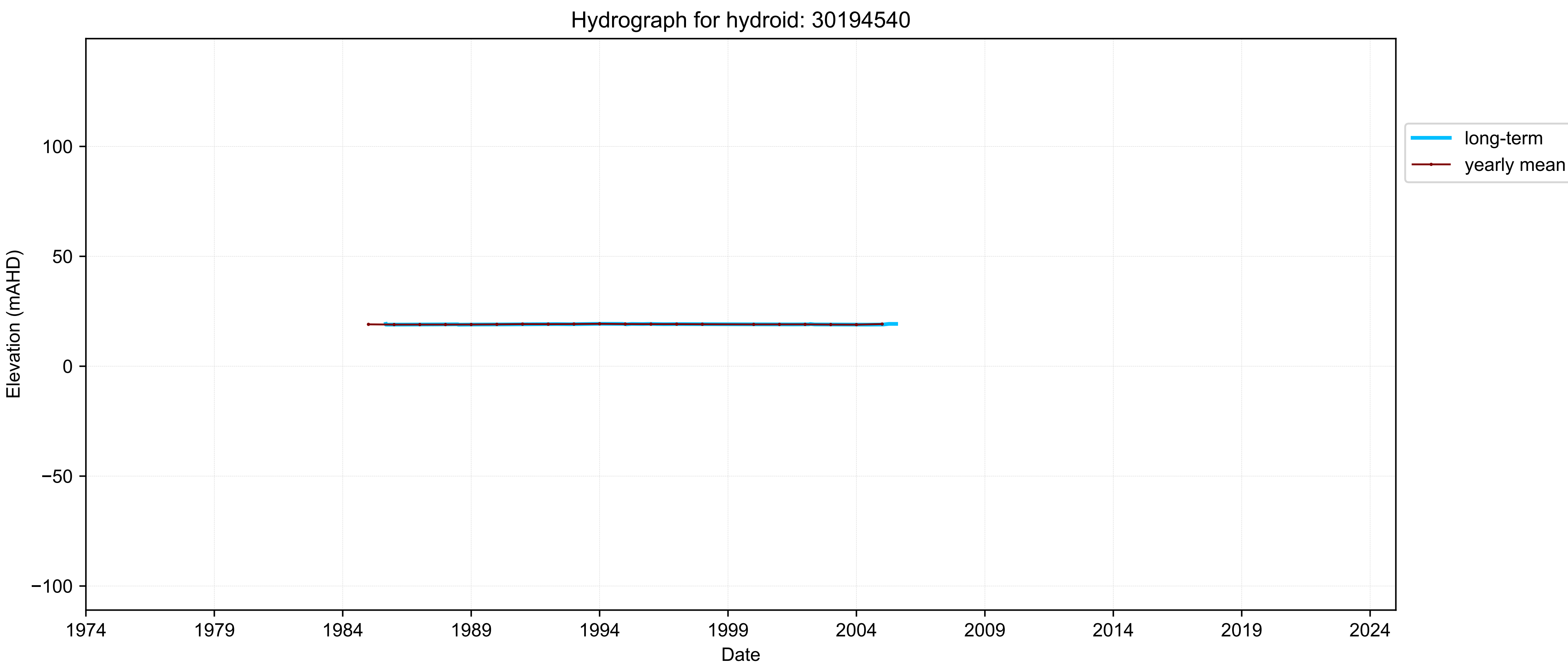


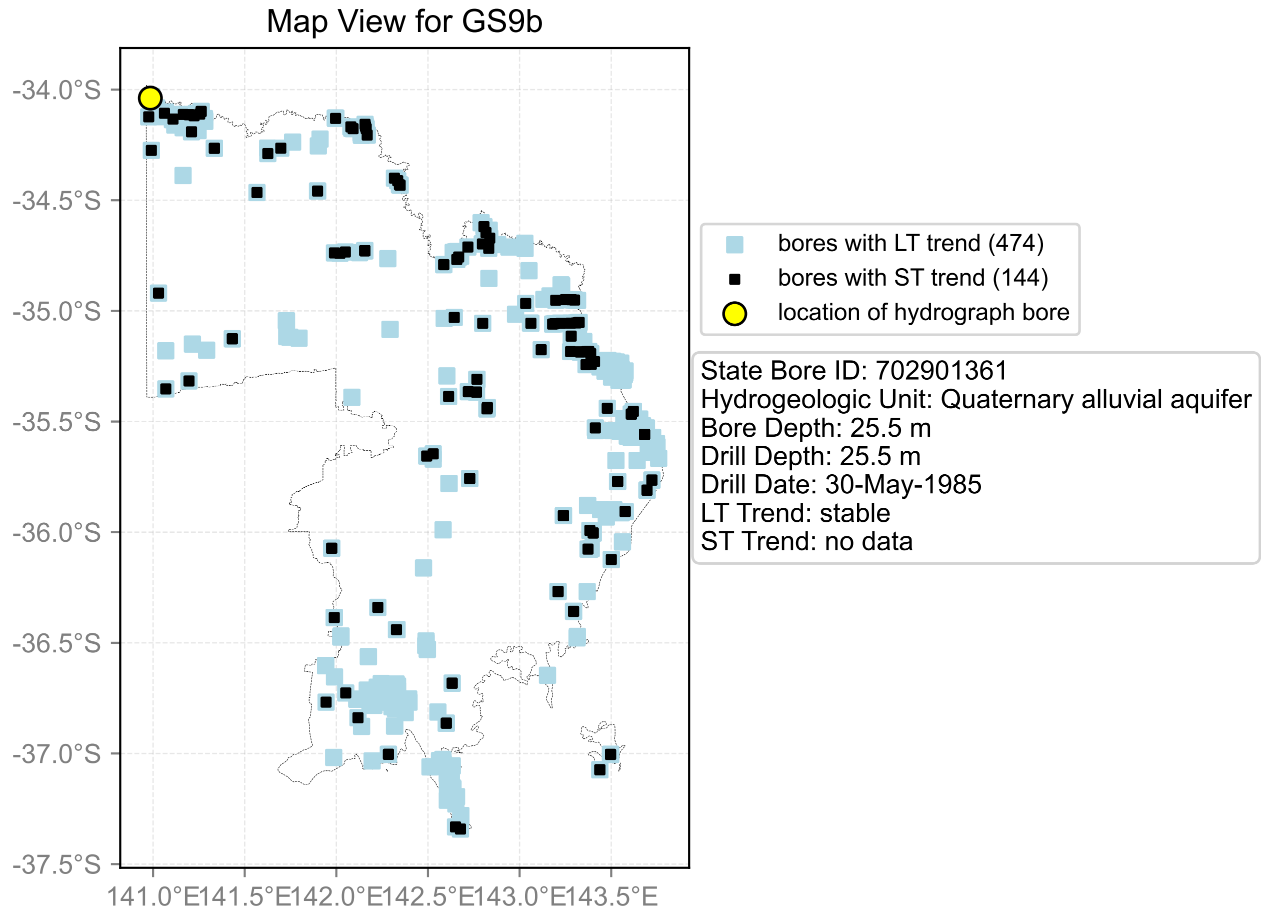
Hydrograph for hydroid: 30073985
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 702901360
Hydrogeologic Unit: Pliocene Sands aquifer
Bore Depth: 55.0 m
Drill Depth: 55.0 m
Drill Date: 09-Jun-1985
LT Trend: increasing
ST Trend: no data

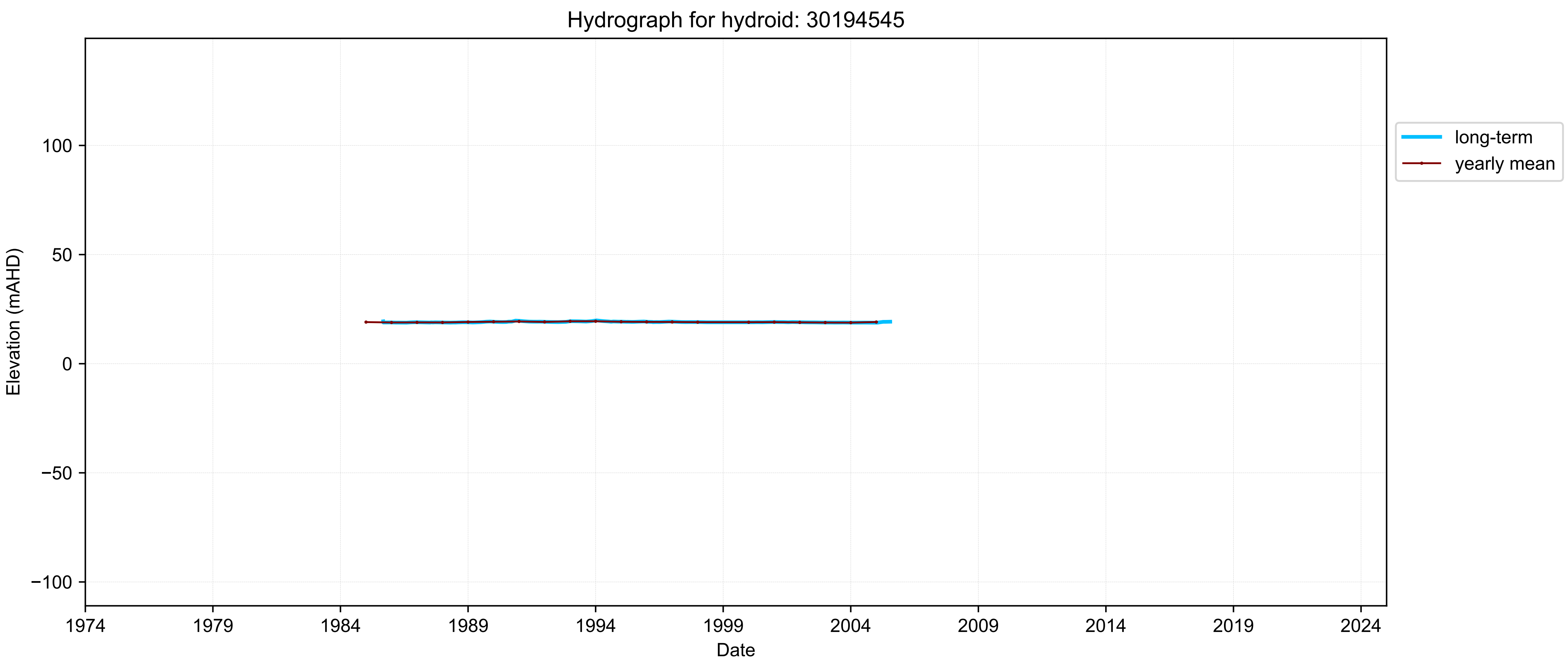

Hydrograph for hydroid: 30194532
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 702901359
Hydrogeologic Unit: Pliocene Sands aquifer
Bore Depth: 25.6 m
Drill Depth: 25.6 m
Drill Date: 16-Jun-1985
LT Trend: stable
ST Trend: no data

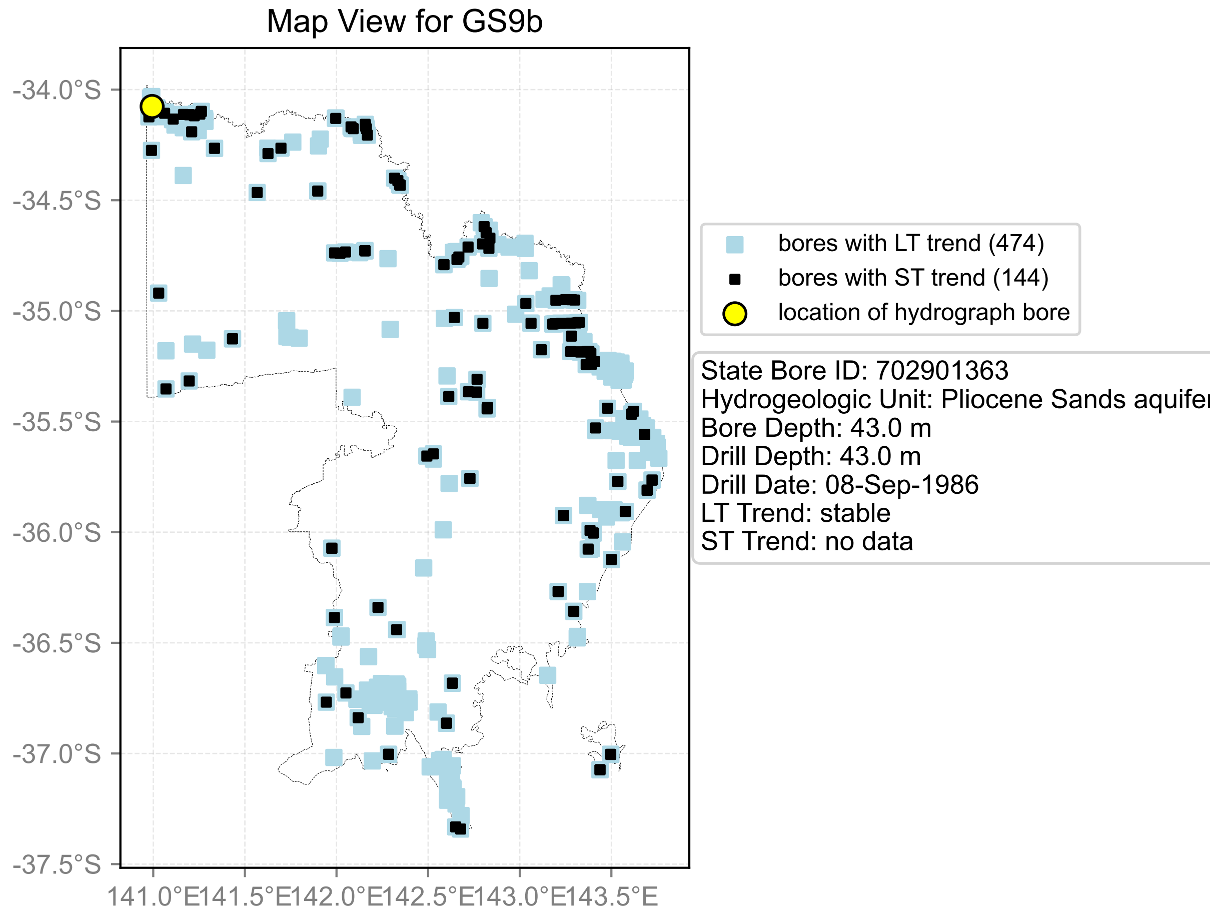

Hydrograph for hydroid: 30194540
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

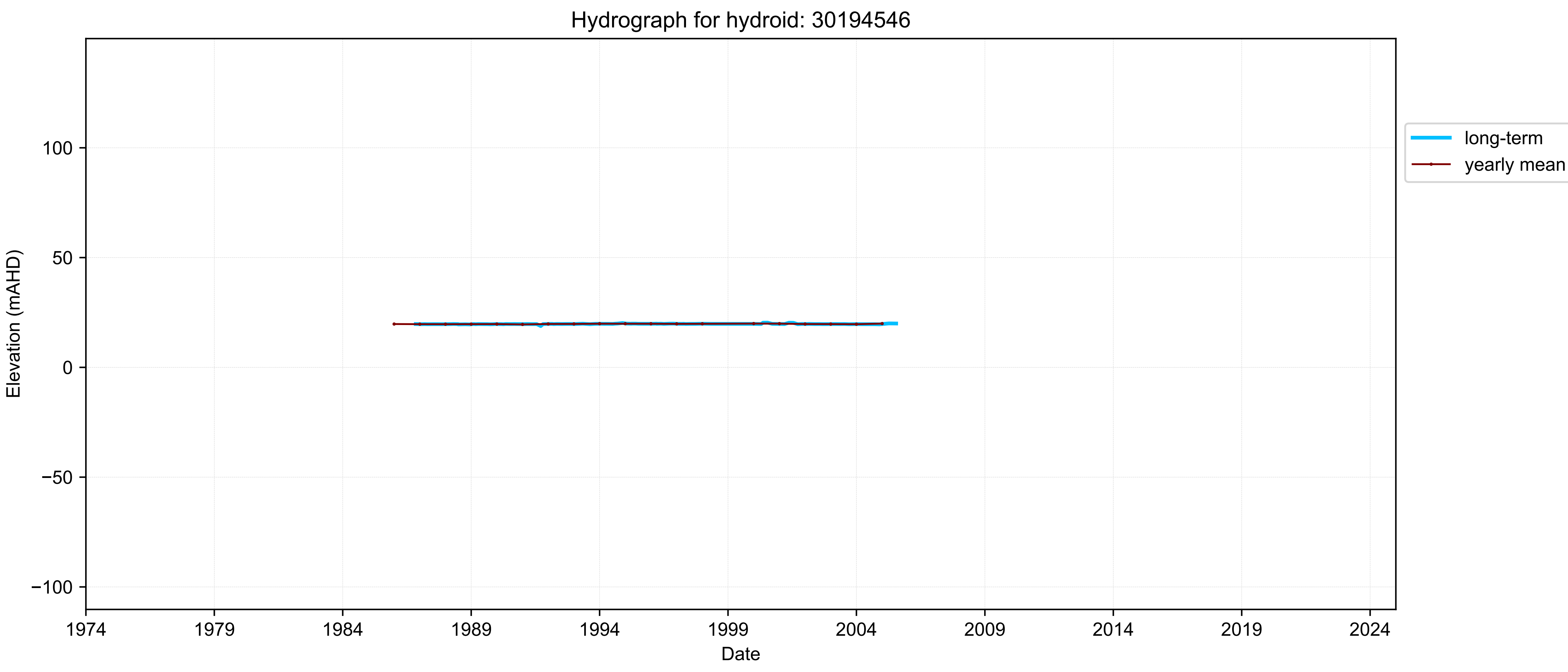


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 702901361
Hydrogeologic Unit: Quaternary alluvial aquifer
Bore Depth: 25.5 m
Drill Depth: 25.5 m
Drill Date: 30-May-1985
LT Trend: stable
ST Trend: no data



Hydrograph for hydroid: 30194545
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS9b
-34.0°S
-34.5°S
-35.0°S
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
141.0°E141.5°E142.0°E142.5°E143.0°E143.5°E
bores with LT trend (474)
bores with ST trend (144)
location of hydrograph bore
State Bore ID: 702901363
Hydrogeologic Unit: Pliocene Sands aquifer
Bore Depth: 43.0 m
Drill Depth: 43.0 m
Drill Date: 08-Sep-1986
LT Trend: stable
ST Trend: no data


Hydrograph for hydroid: 30194546
Elevation (mAHD)
100
50
0
−50
−100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean