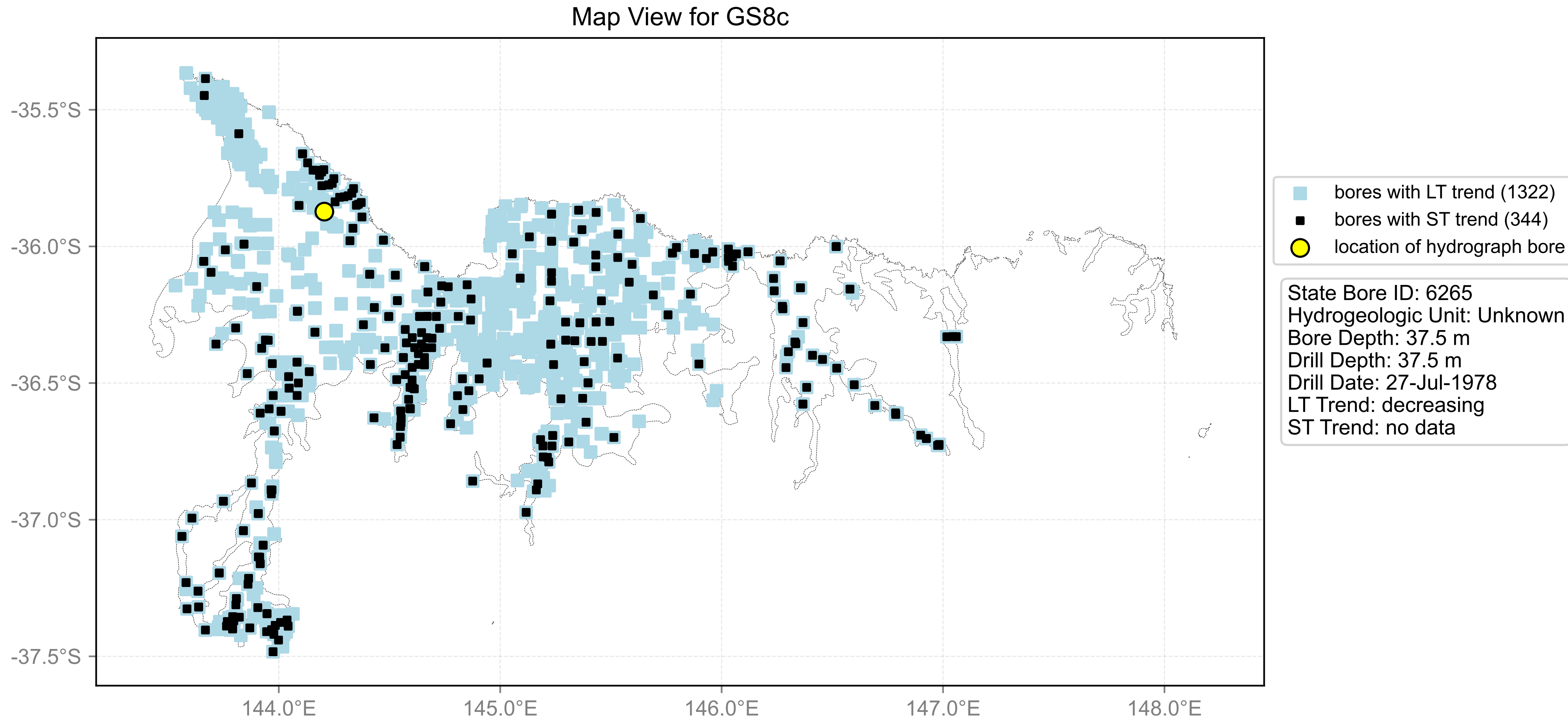
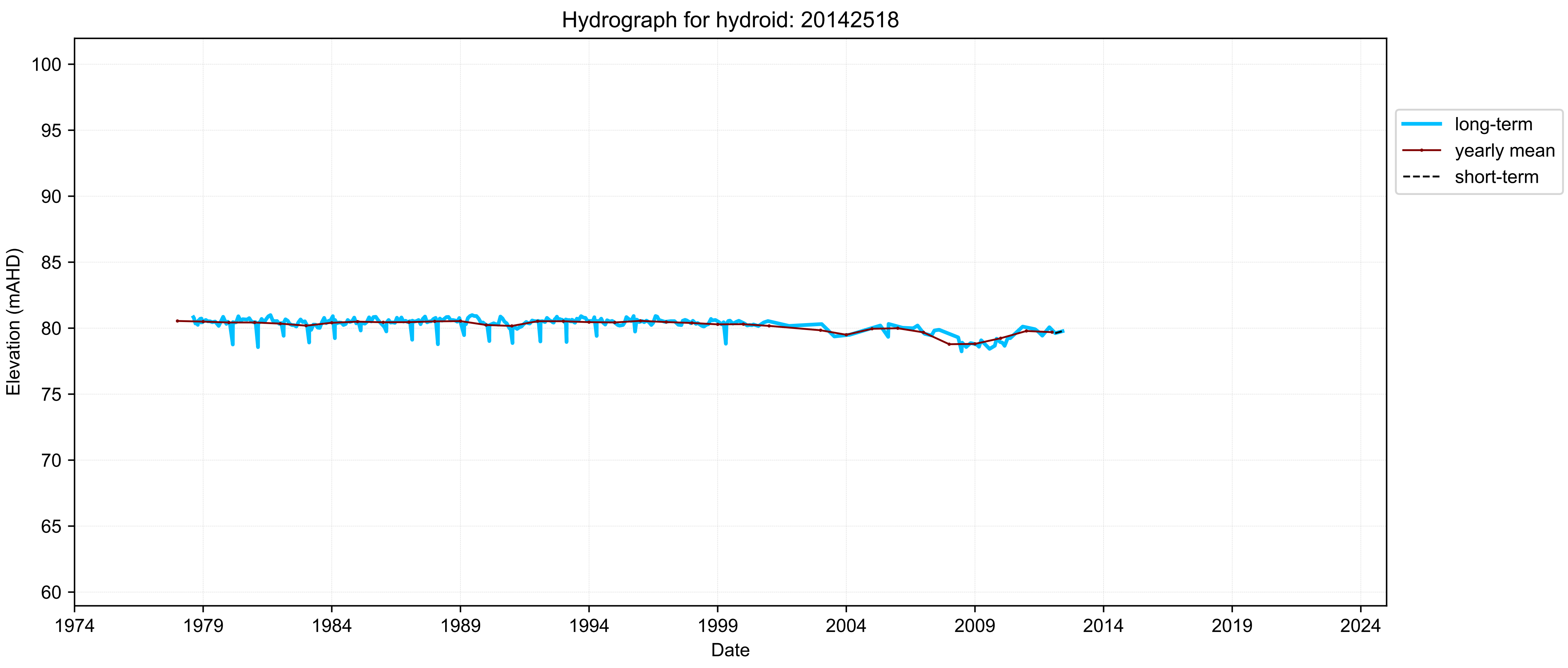
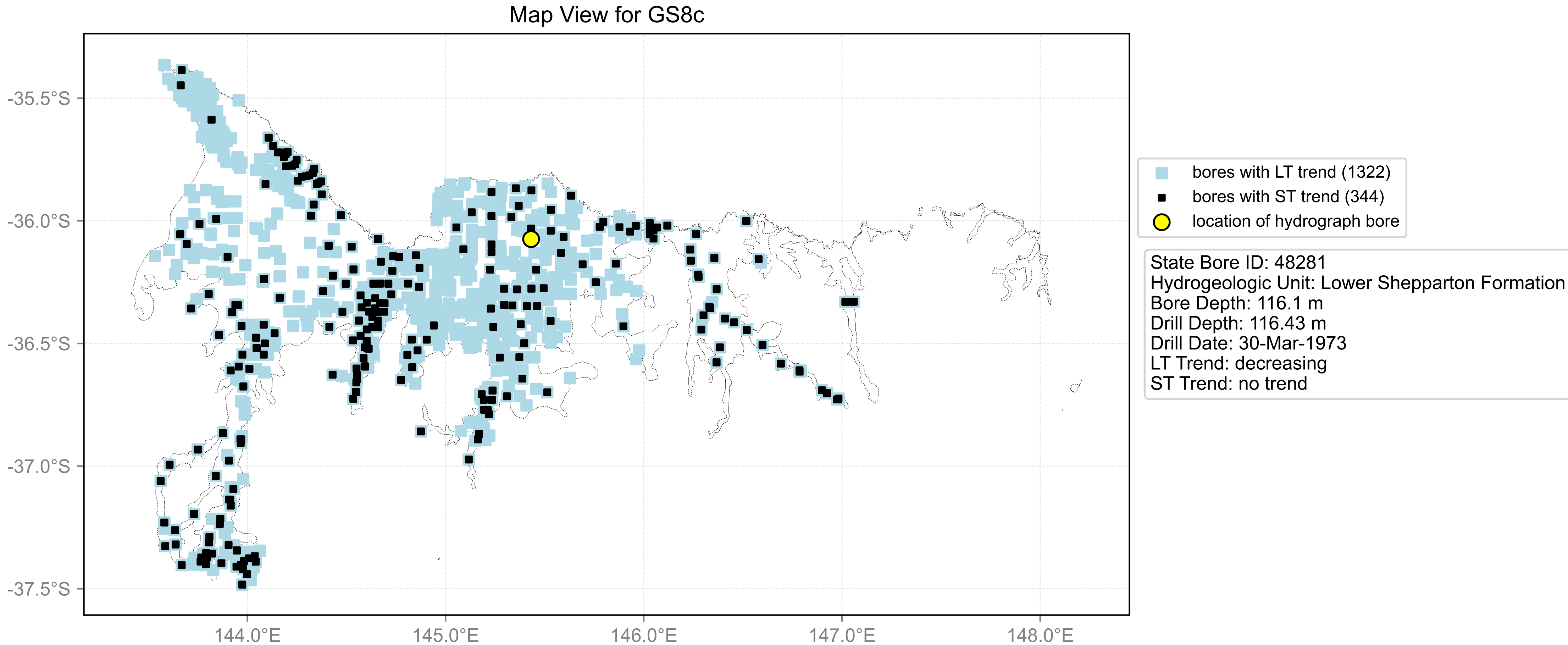
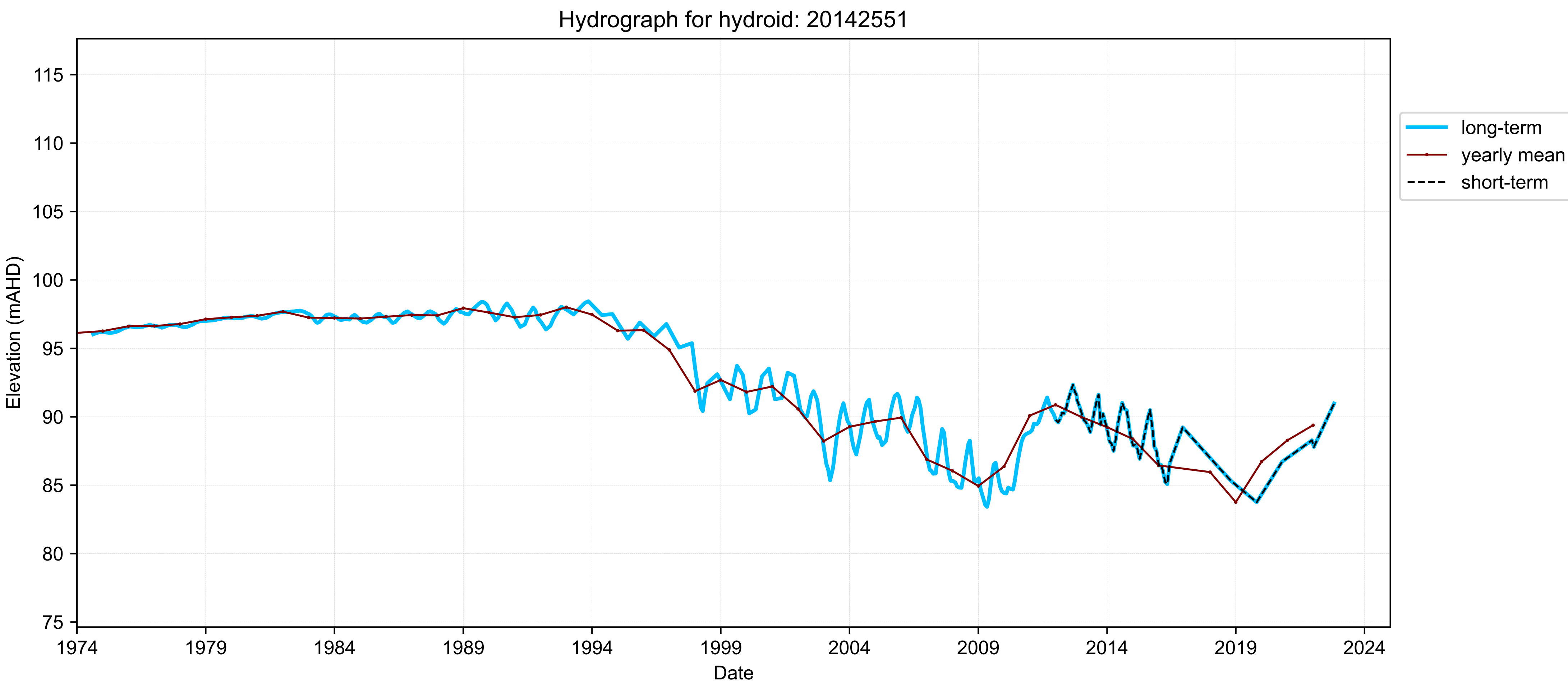
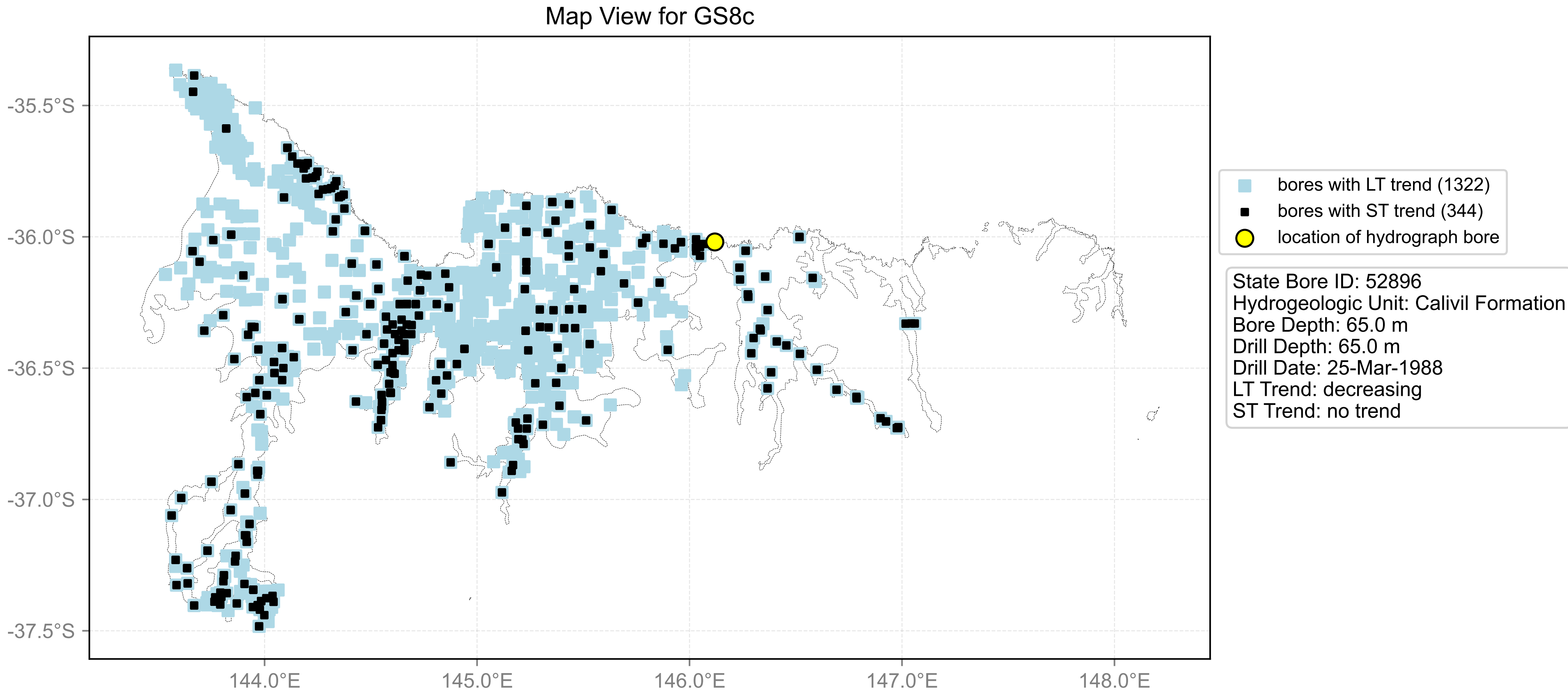
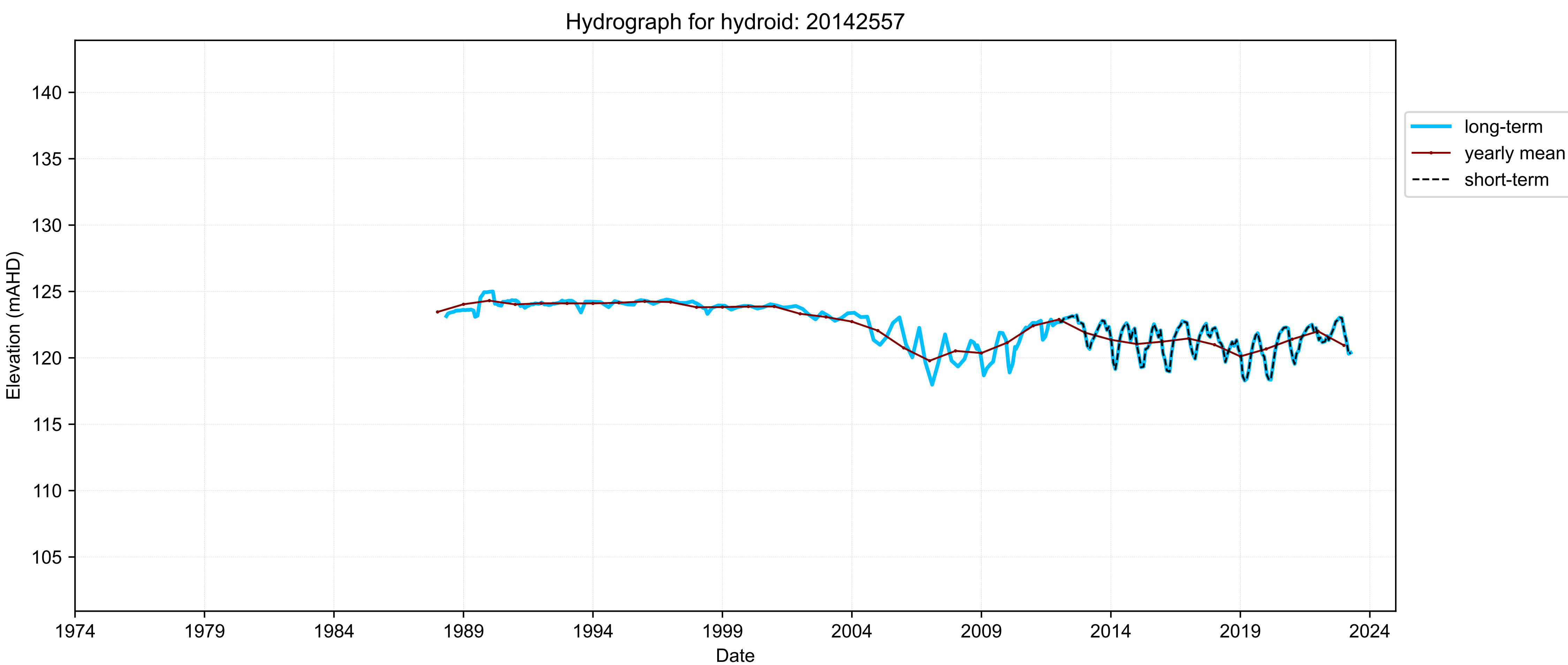

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 6265
Hydrogeologic Unit: Unknown
Bore Depth: 37.5 m
Drill Depth: 37.5 m
Drill Date: 27-Jul-1978
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20142518
Elevation (mAHD)
100
95
90
85
80
75
70
65
60
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

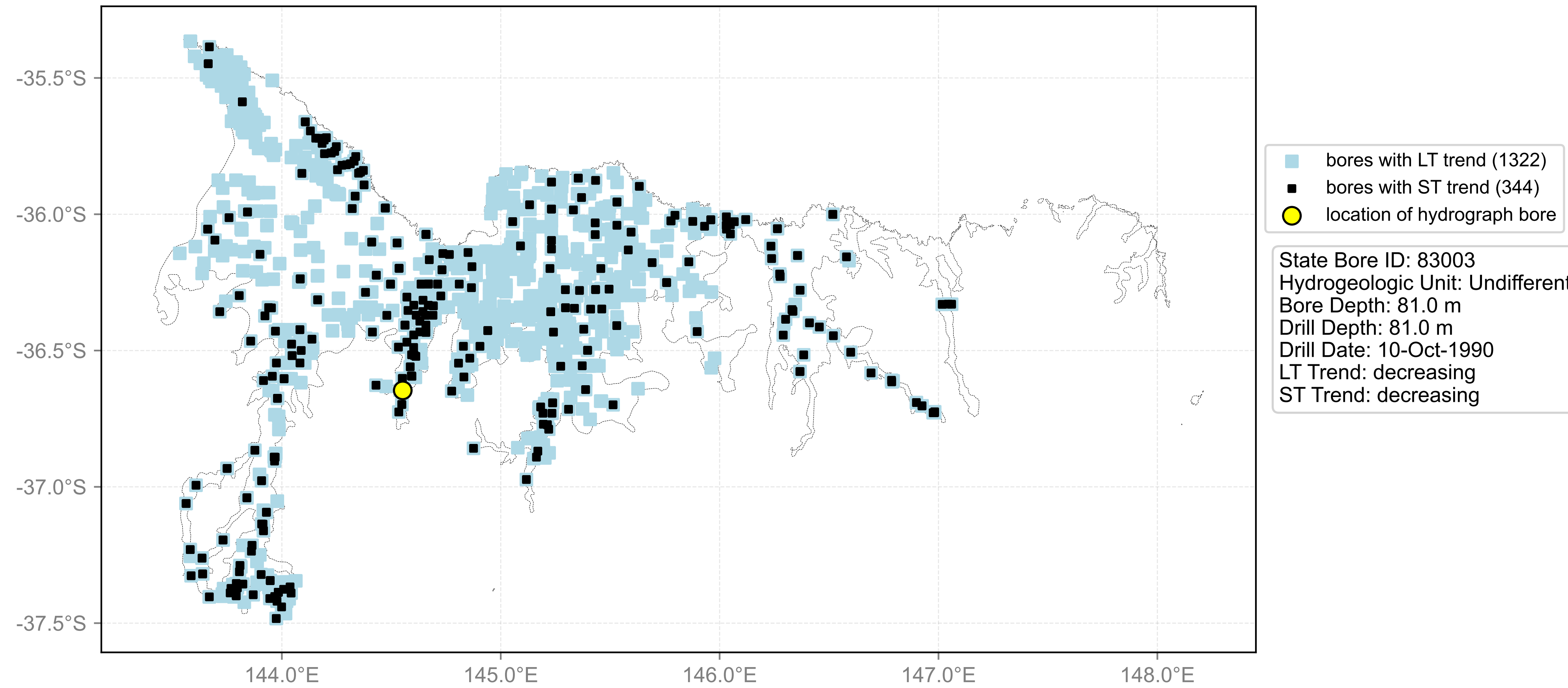

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 48281
Hydrogeologic Unit: Lower Shepparton Formation
Bore Depth: 116.1 m
Drill Depth: 116.43 m
Drill Date: 30-Mar-1973
LT Trend: decreasing
ST Trend: no trend


Hydrograph for hydroid: 20142551
Elevation (mAHD)
115
110
105
100
95
90
85
80
75
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 52896
Hydrogeologic Unit: Calivil Formation
Bore Depth: 65.0 m
Drill Depth: 65.0 m
Drill Date: 25-Mar-1988
LT Trend: decreasing
ST Trend: no trend

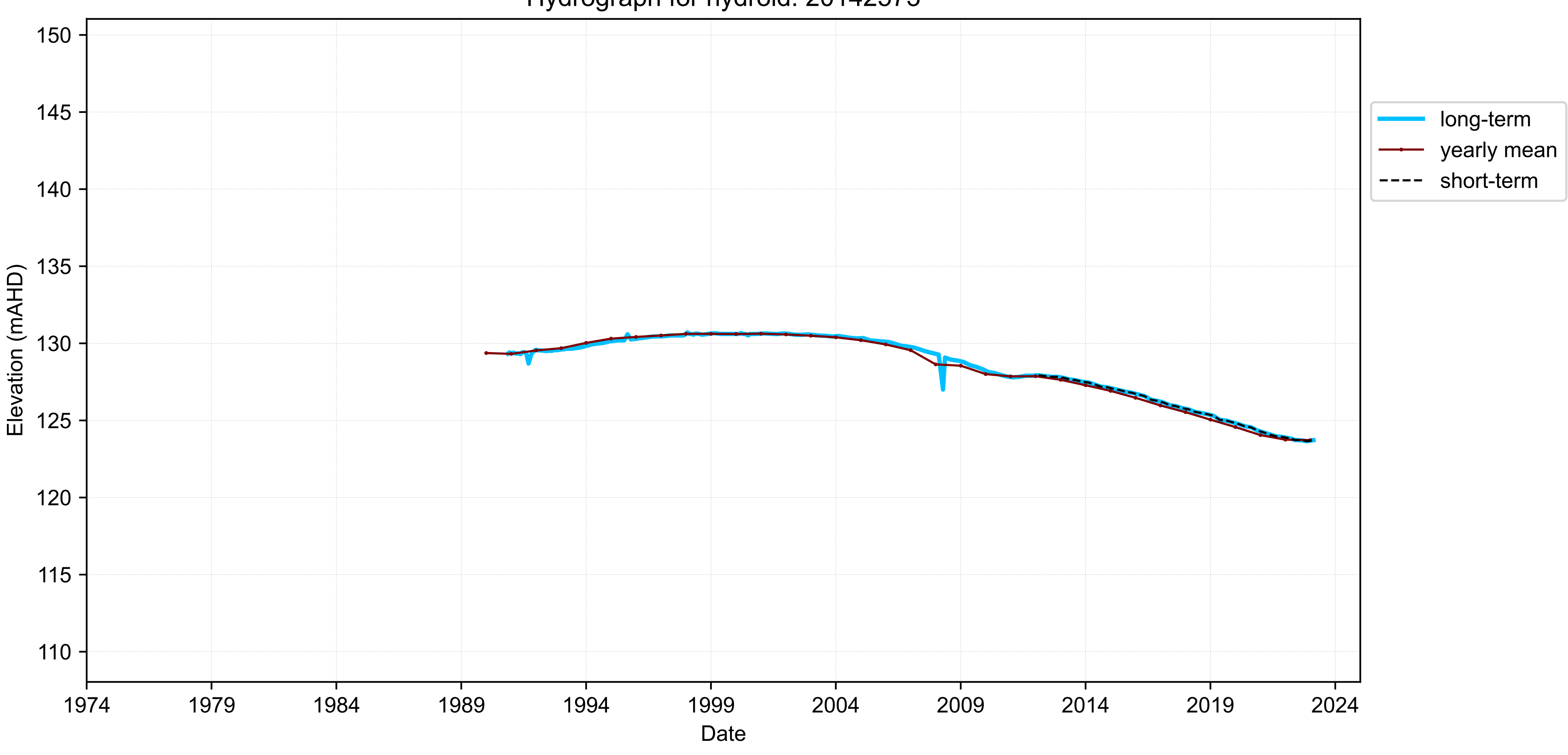

Hydrograph for hydroid: 20142557
Elevation (mAHD)
140
135
130
125
120
115
110
105
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

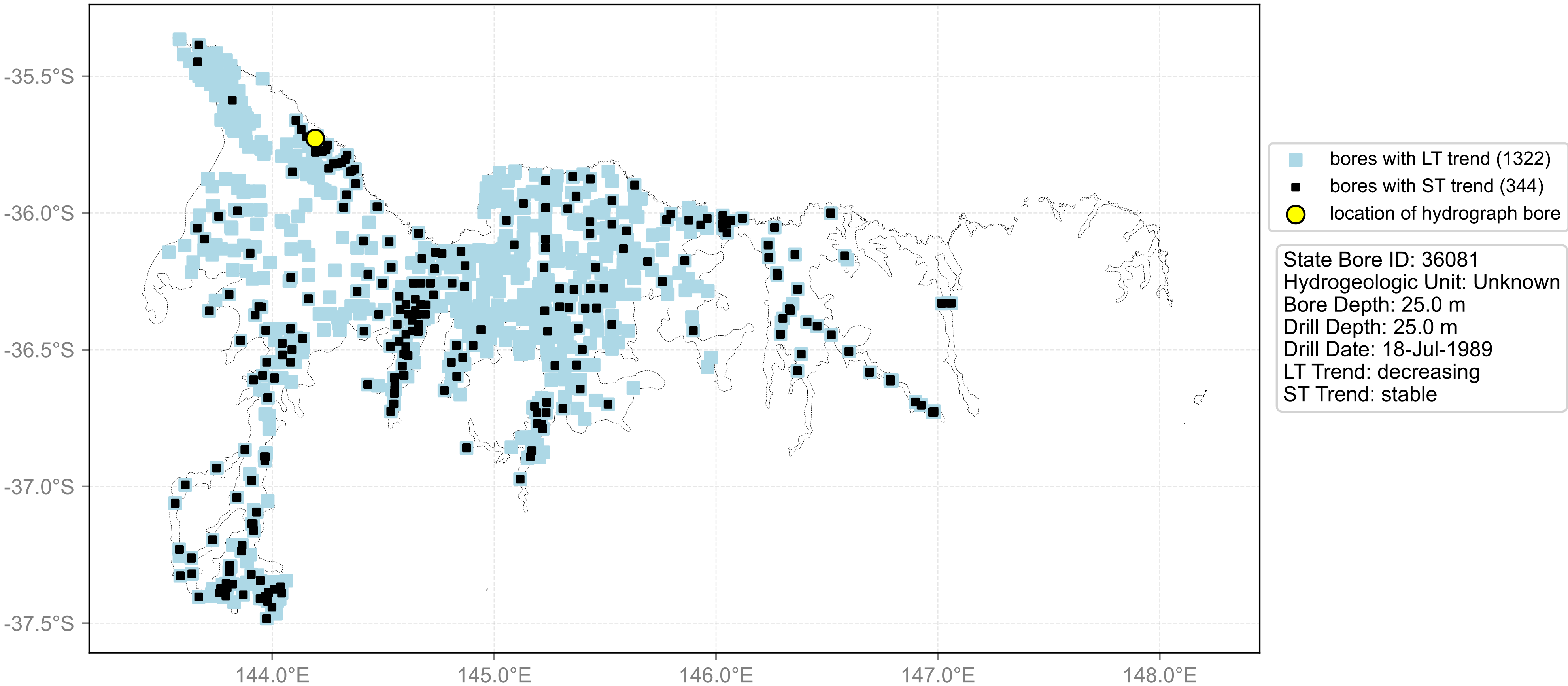


State Bore ID: 83003
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 81.0 m
Drill Depth: 81.0 m
Drill Date: 10-Oct-1990
LT Trend: decreasing
ST Trend: decreasing

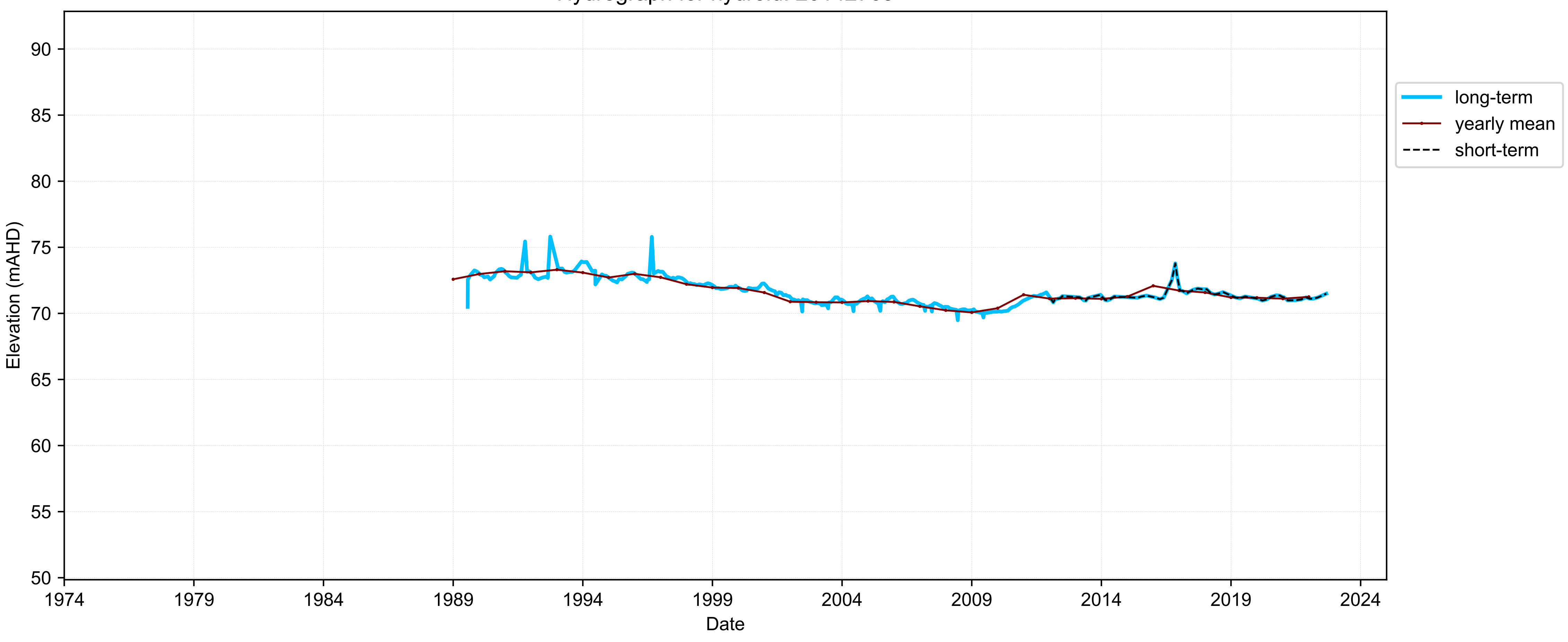
Hydrograph for hydroid: 20142573

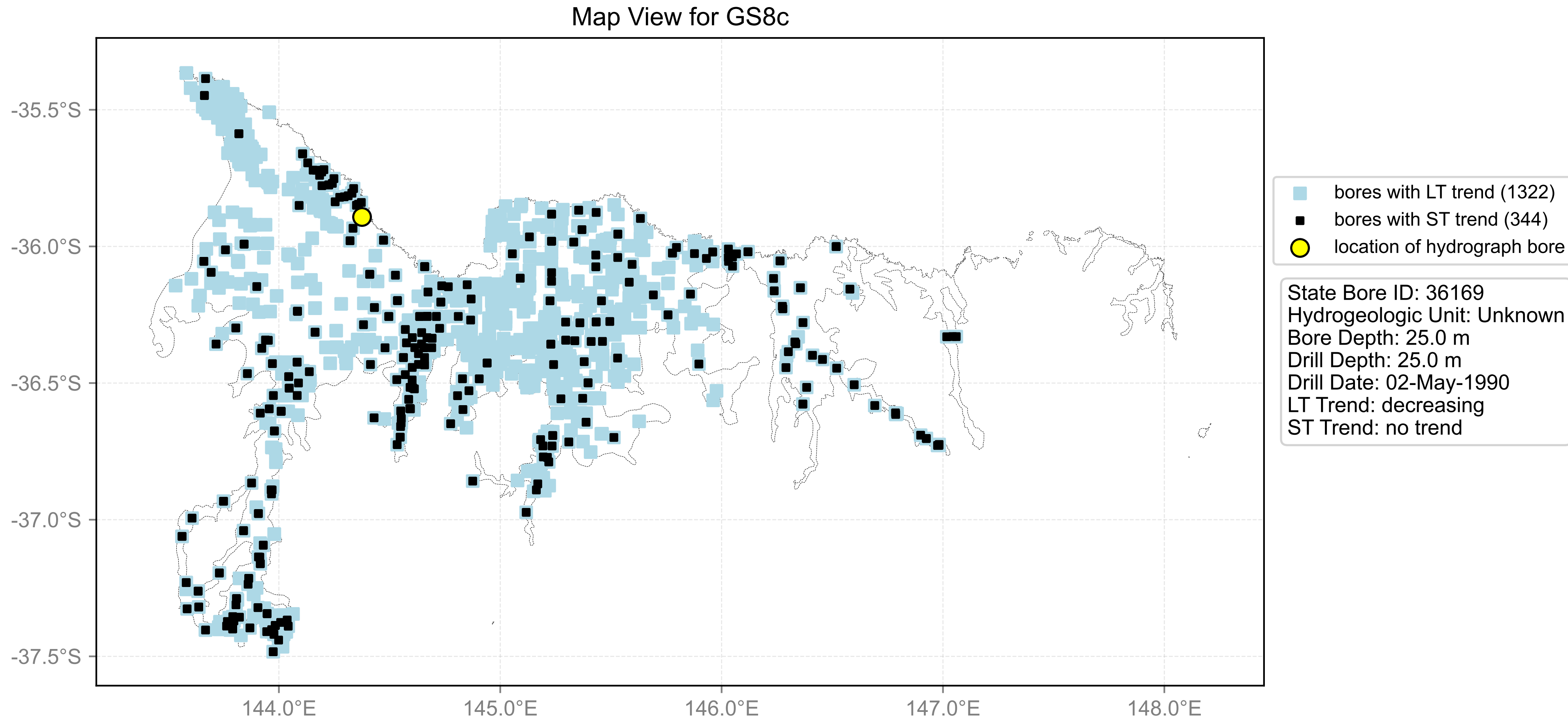


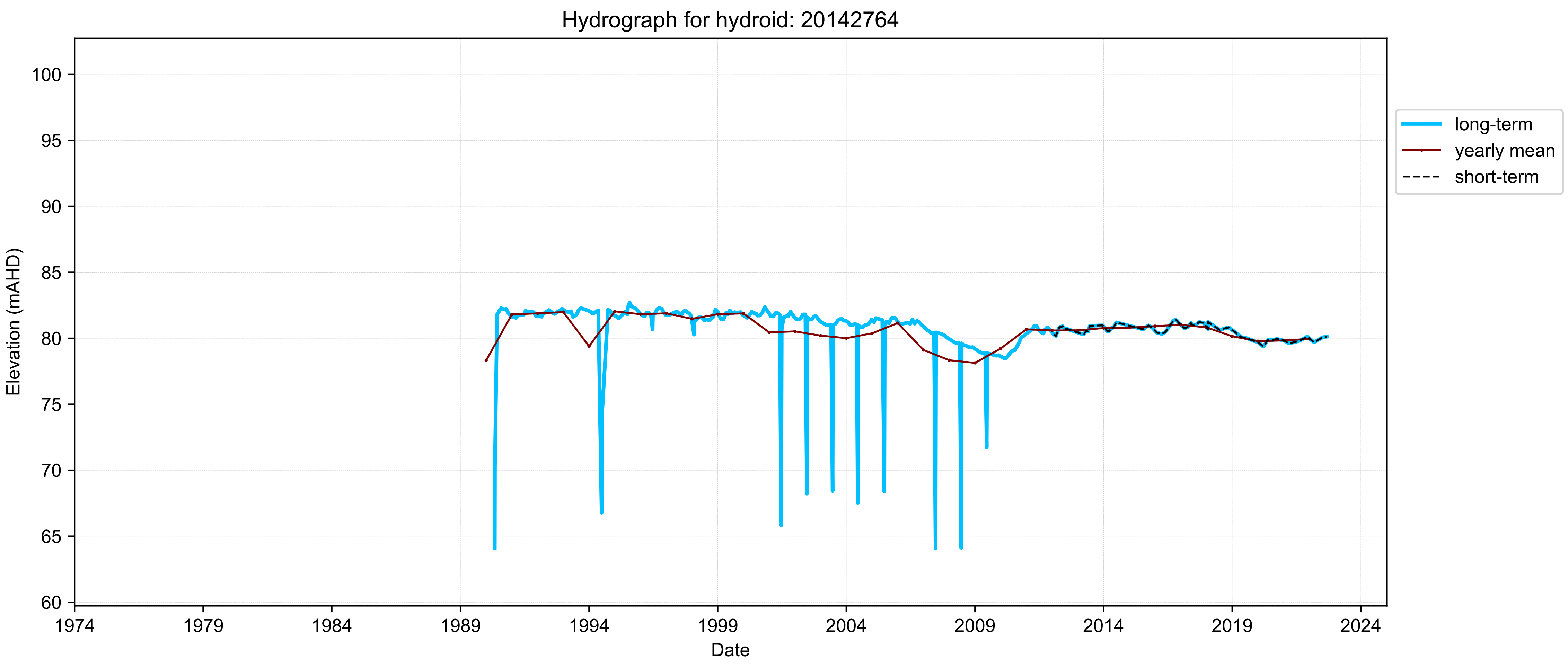
Map View for GS8c



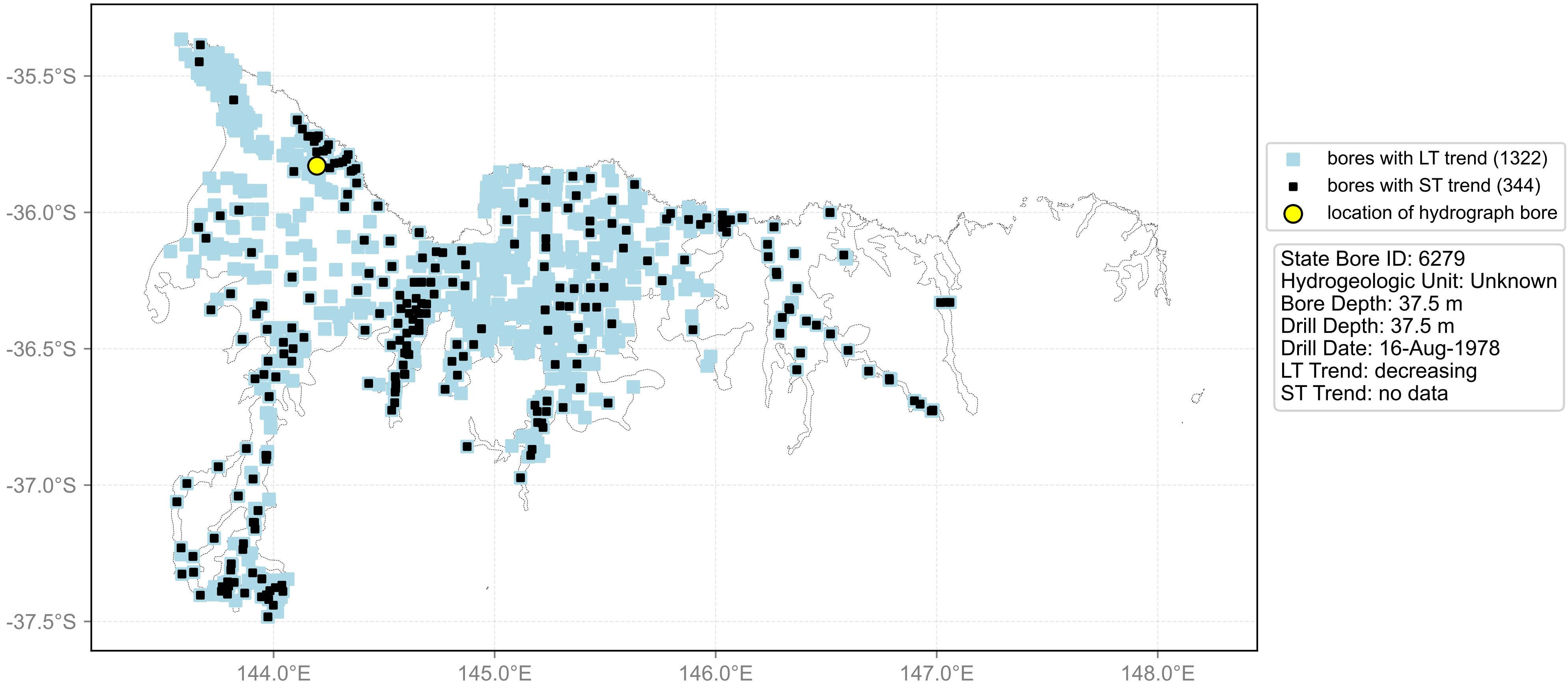
Hydrograph for hydroid: 20142763



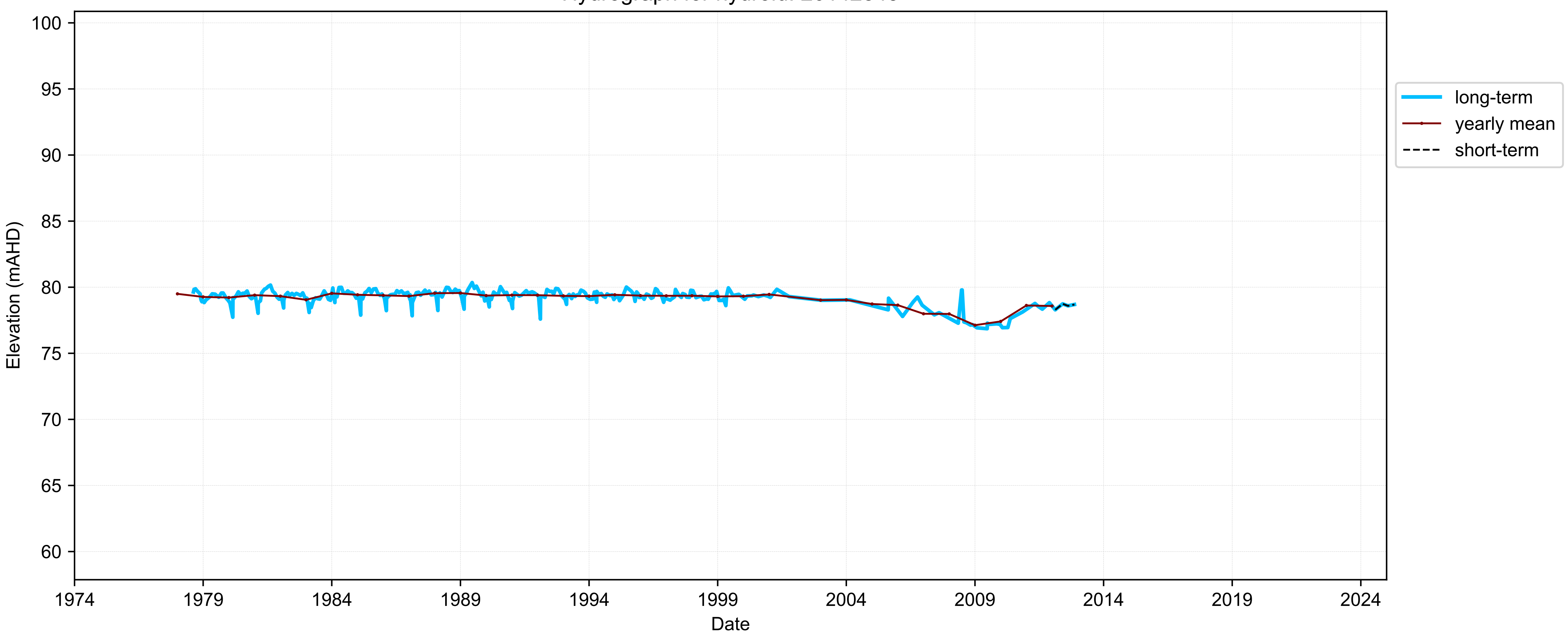

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 36169
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 02-May-1990
LT Trend: decreasing
ST Trend: no trend

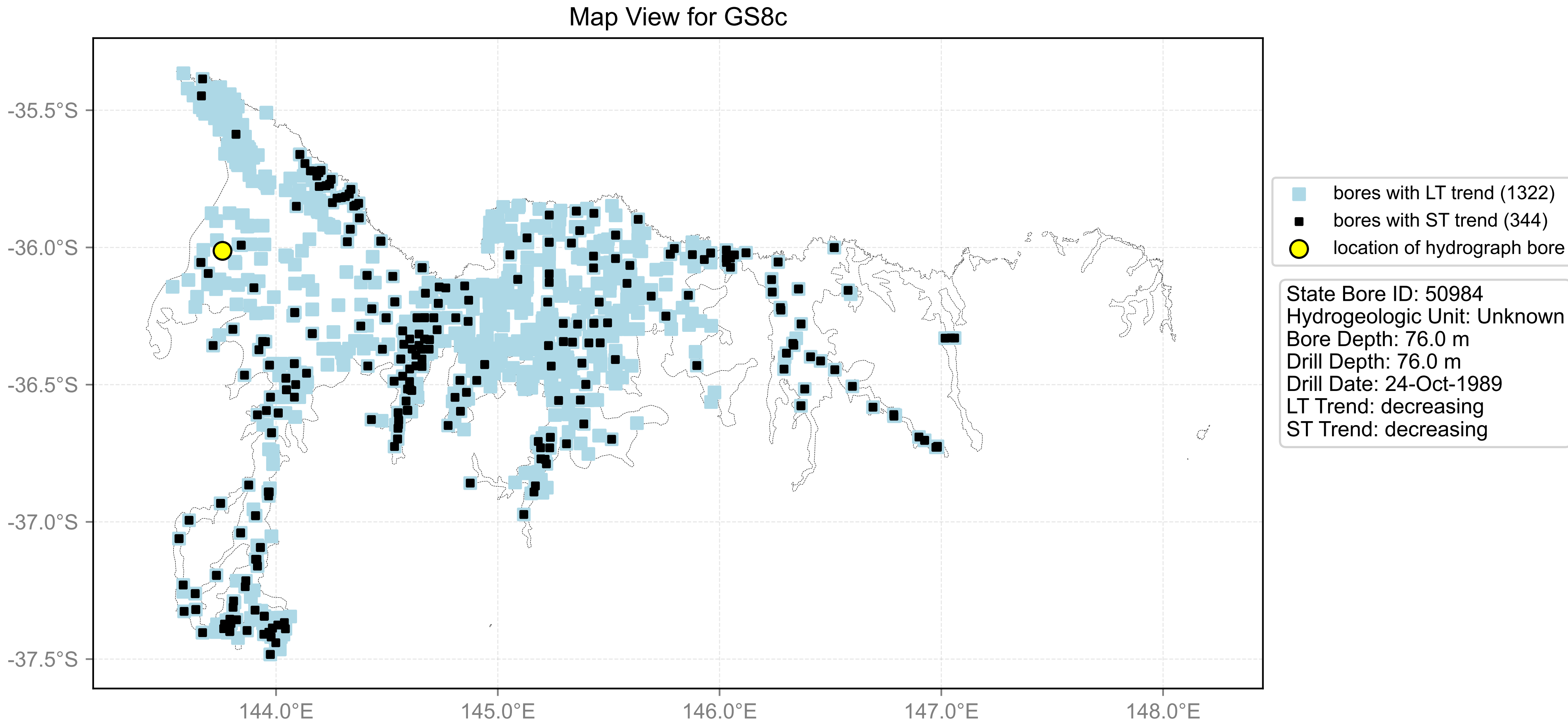

Hydrograph for hydroid: 20142764
Elevation (mAHD)
100
95
90
85
80
75
70
65
60
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

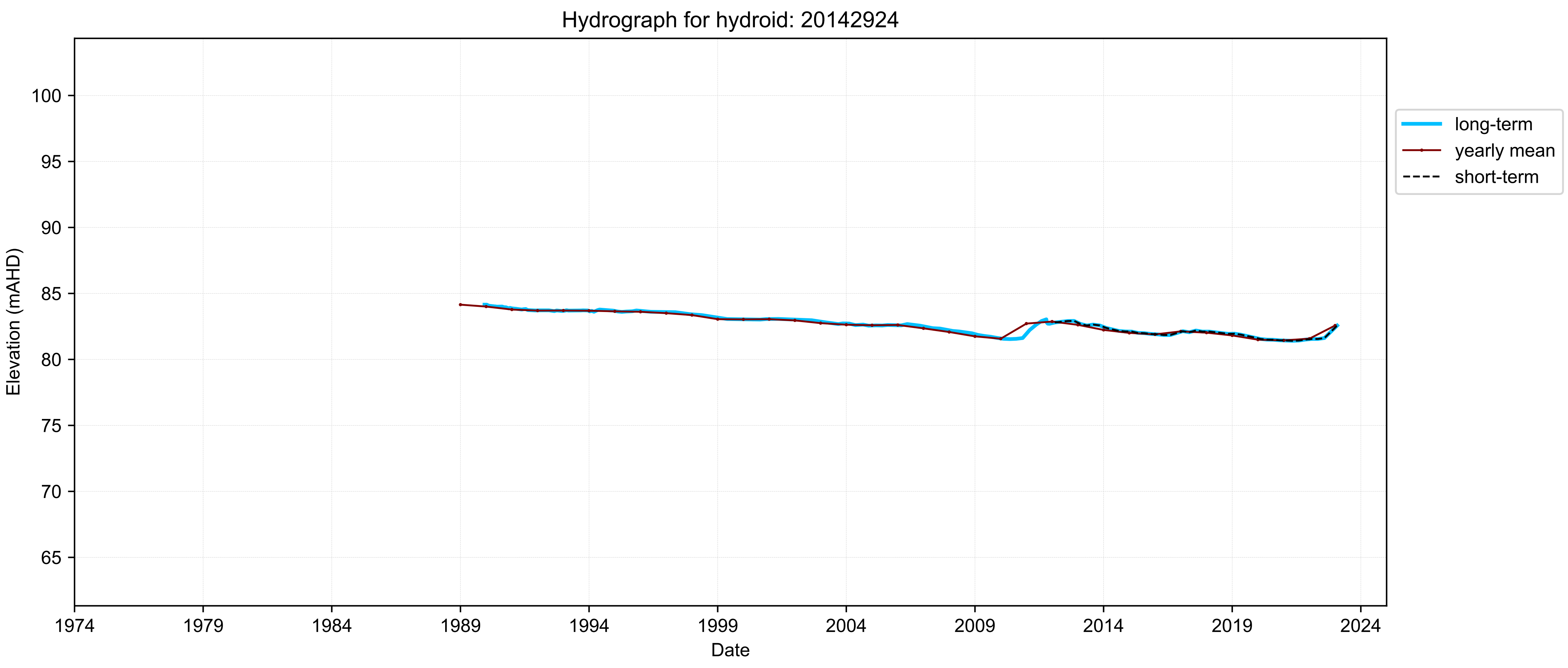
Map View for GS8c

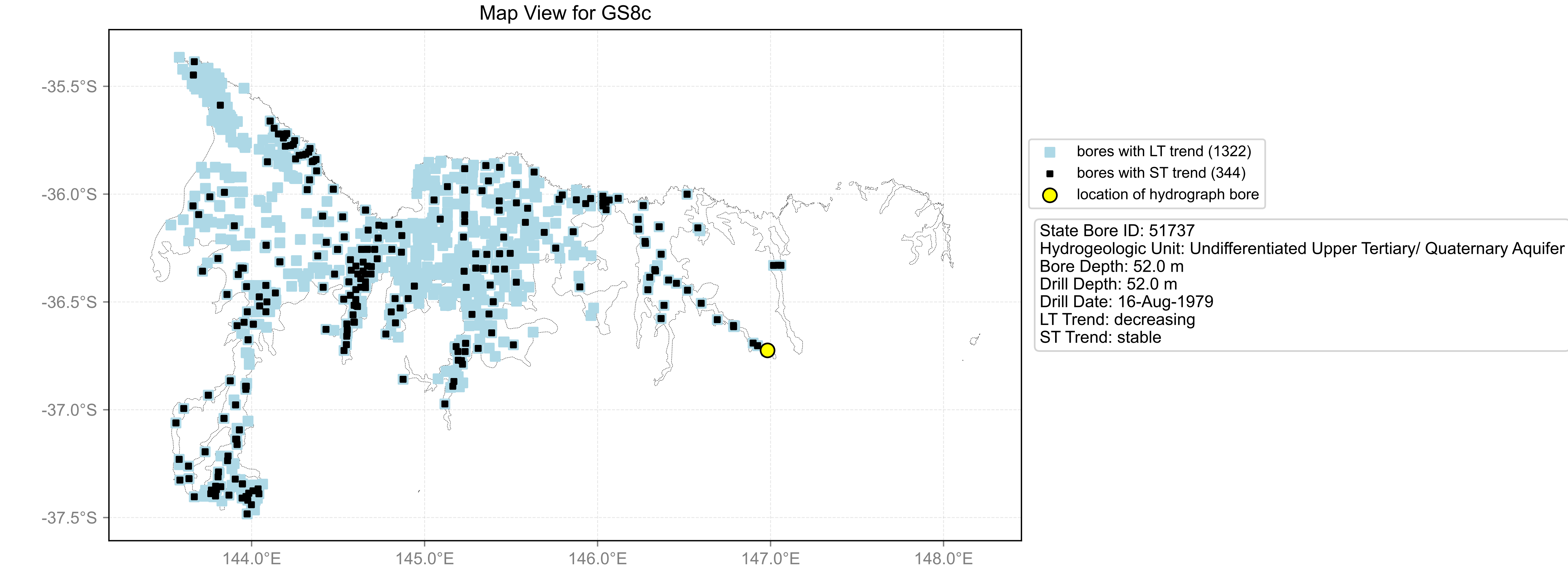


Hydrograph for hydroid: 20142843

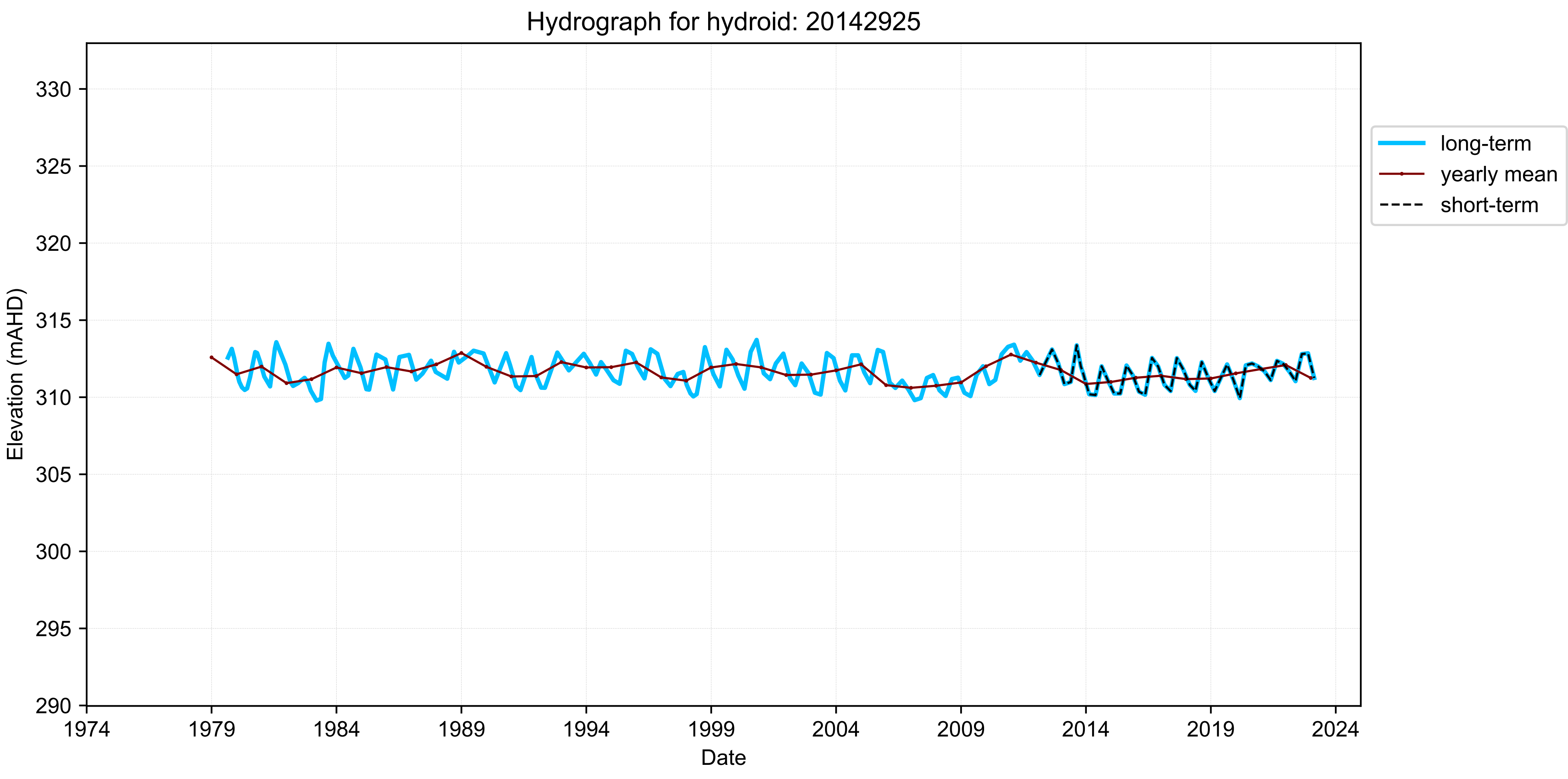



Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 50984
Hydrogeologic Unit: Unknown
Bore Depth: 76.0 m
Drill Depth: 76.0 m
Drill Date: 24-Oct-1989
LT Trend: decreasing
ST Trend: decreasing

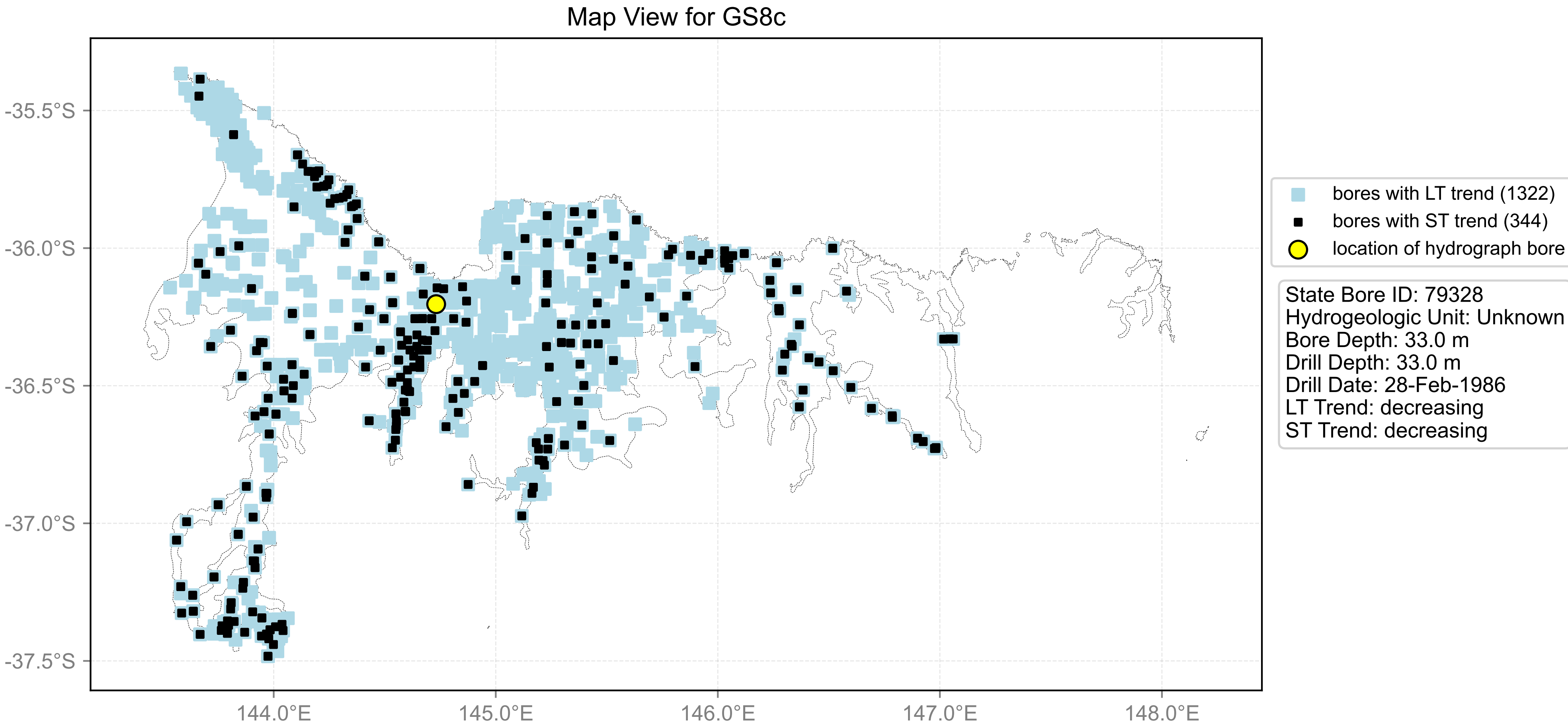

Hydrograph for hydroid: 20142924
Elevation (mAHD)
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

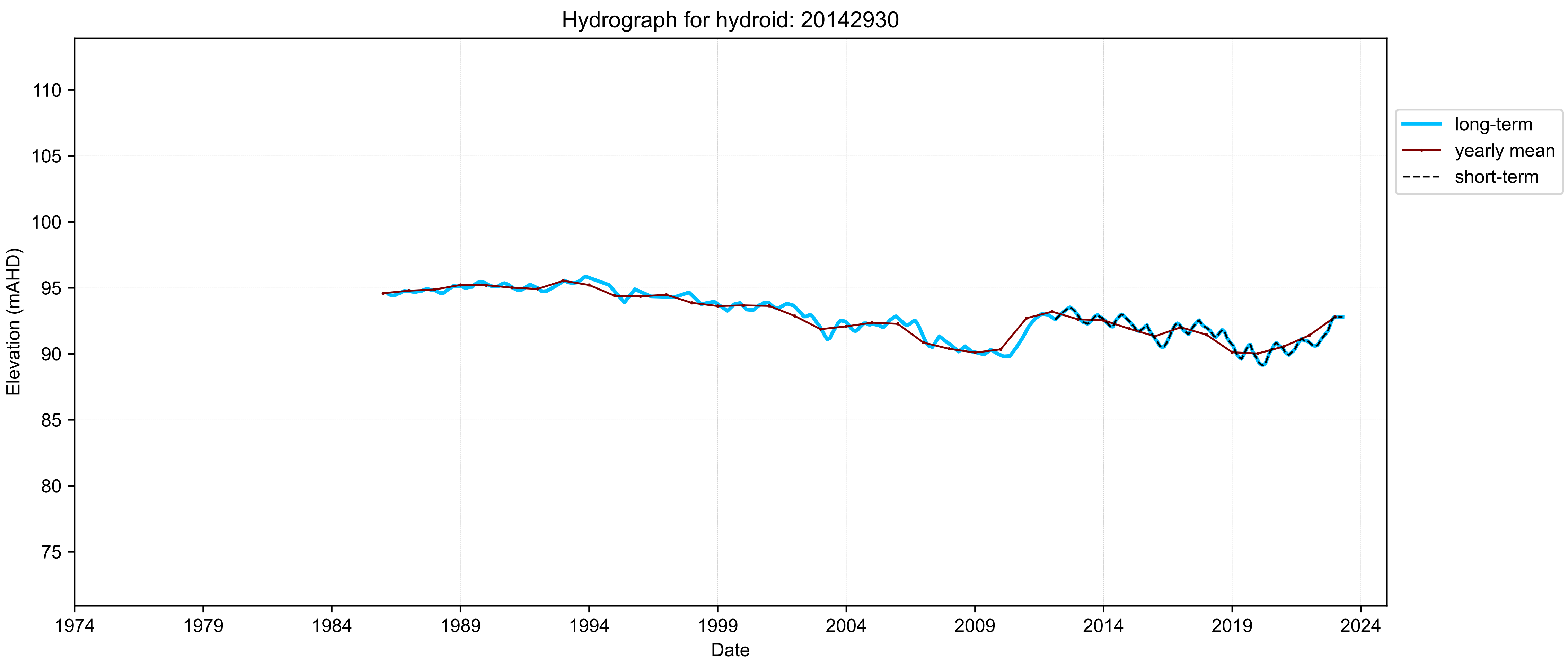


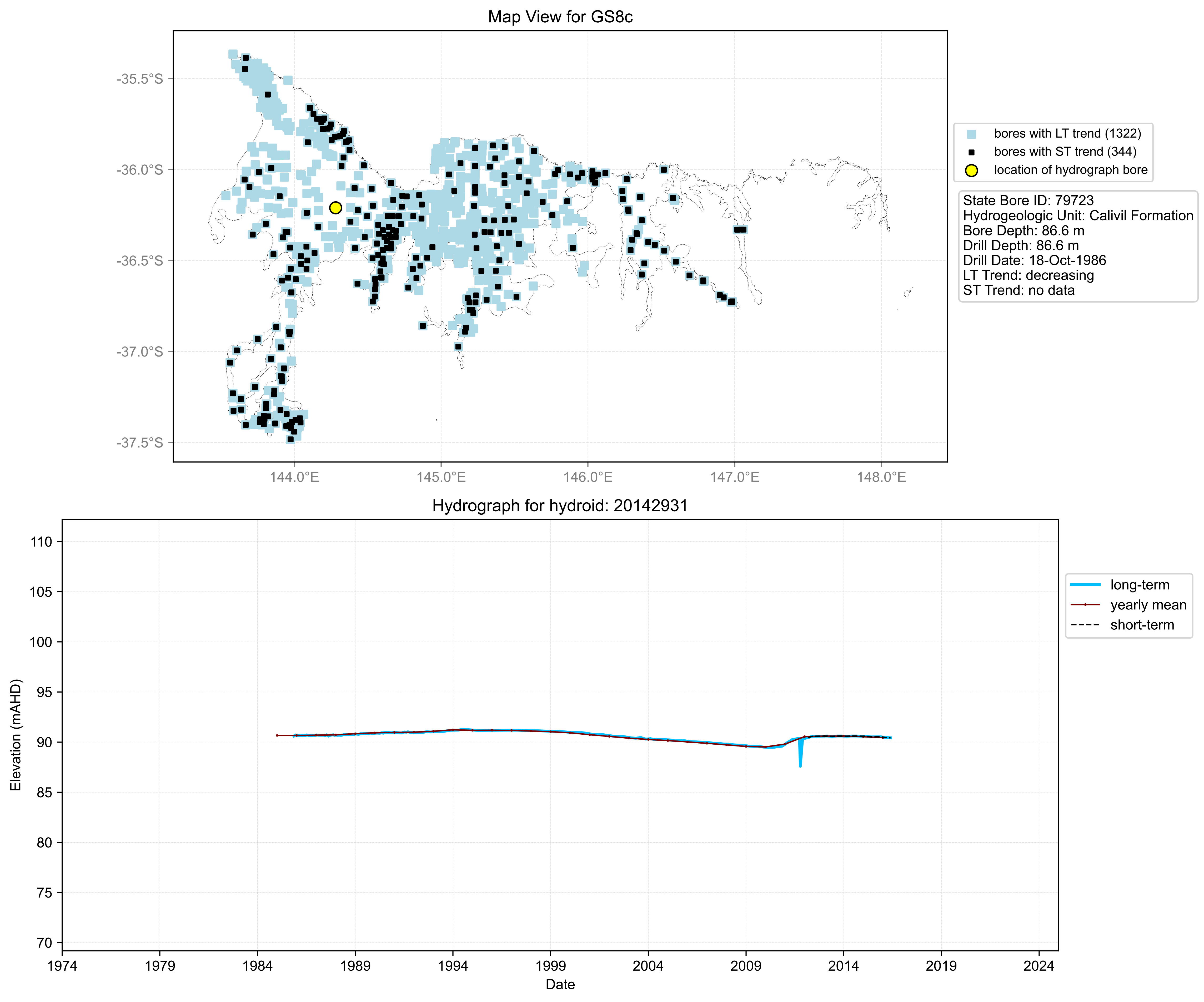
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 51737
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 52.0 m
Drill Depth: 52.0 m
Drill Date: 16-Aug-1979
LT Trend: decreasing
ST Trend: stable

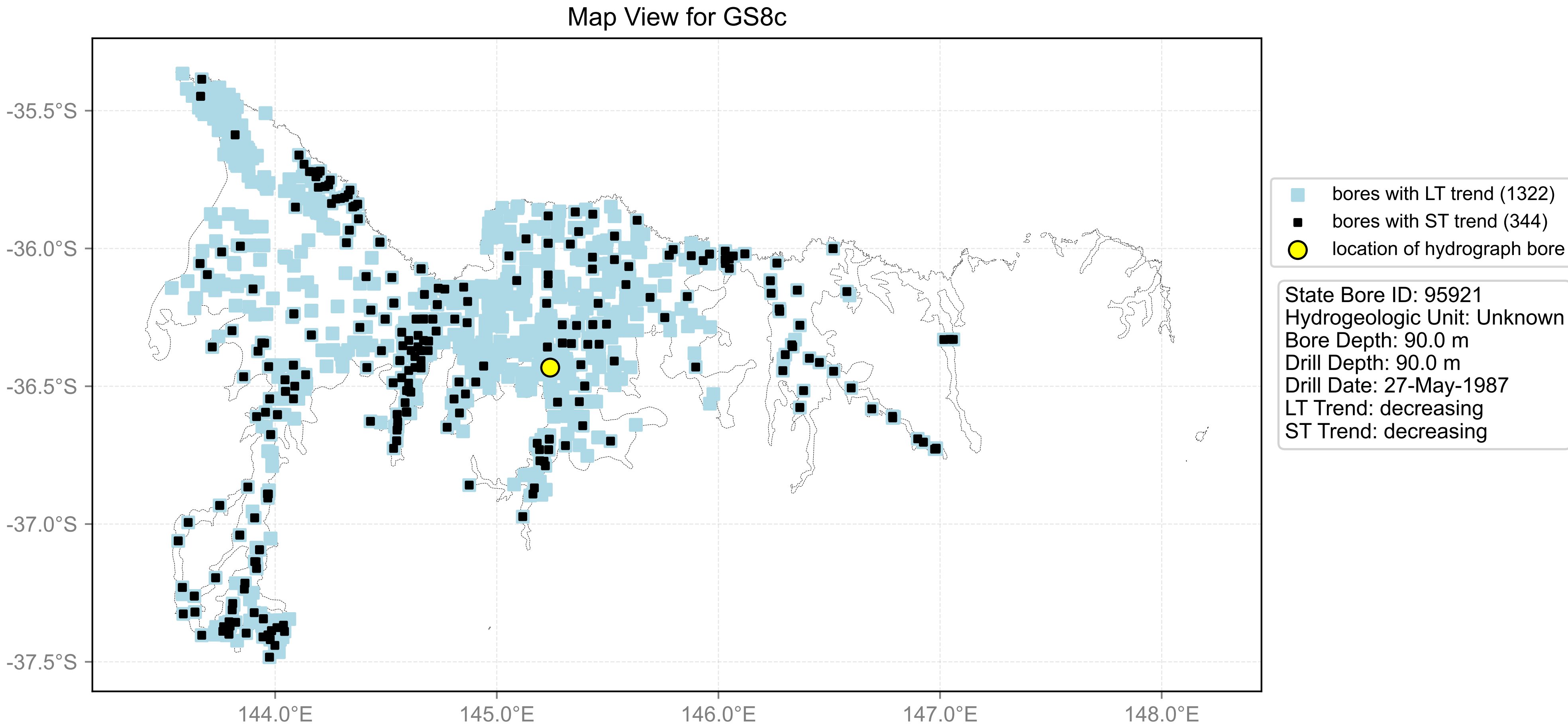


Hydrograph for hydroid: 20142925
Elevation (mAHD)
330
325
320
315
310
305
300
295
290
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

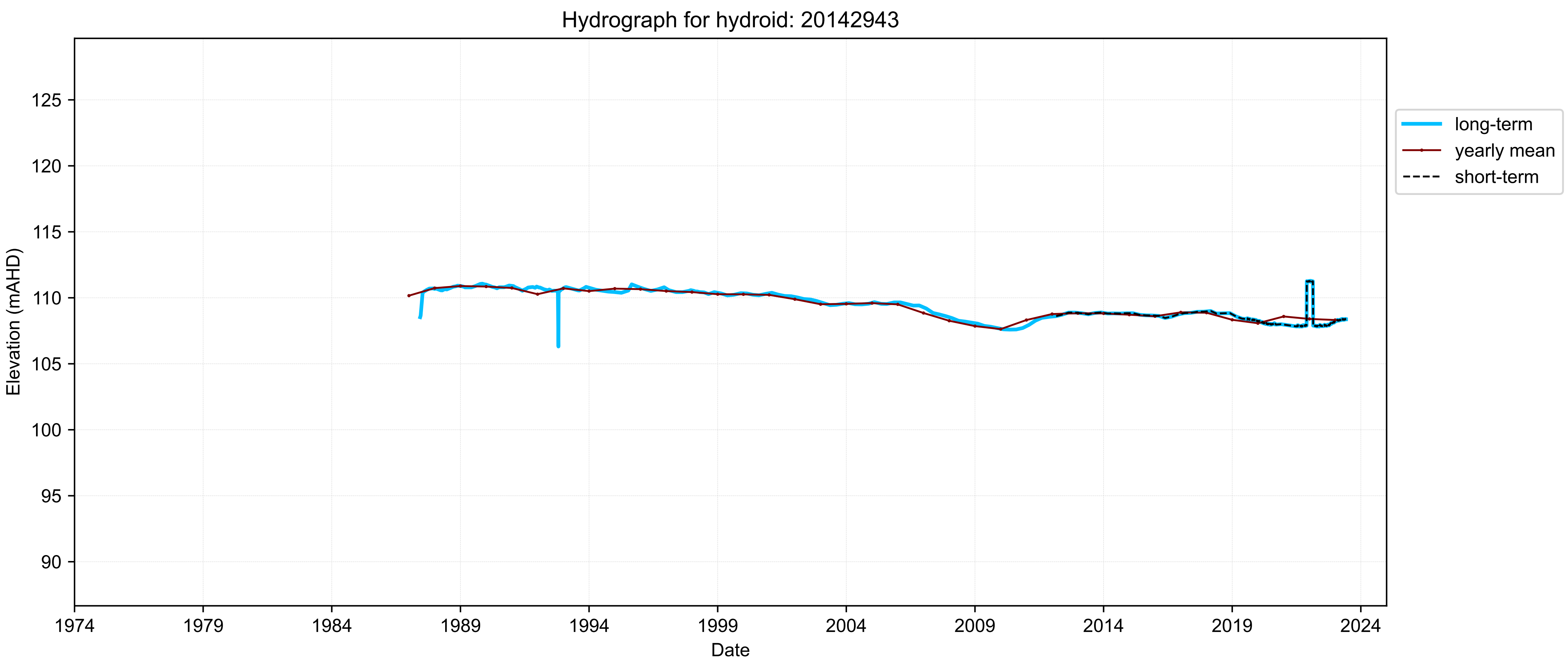

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 79328
Hydrogeologic Unit: Unknown
Bore Depth: 33.0 m
Drill Depth: 33.0 m
Drill Date: 28-Feb-1986
LT Trend: decreasing
ST Trend: decreasing


Hydrograph for hydroid: 20142930
Elevation (mAHD)
110
105
100
95
90
85
80
75
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

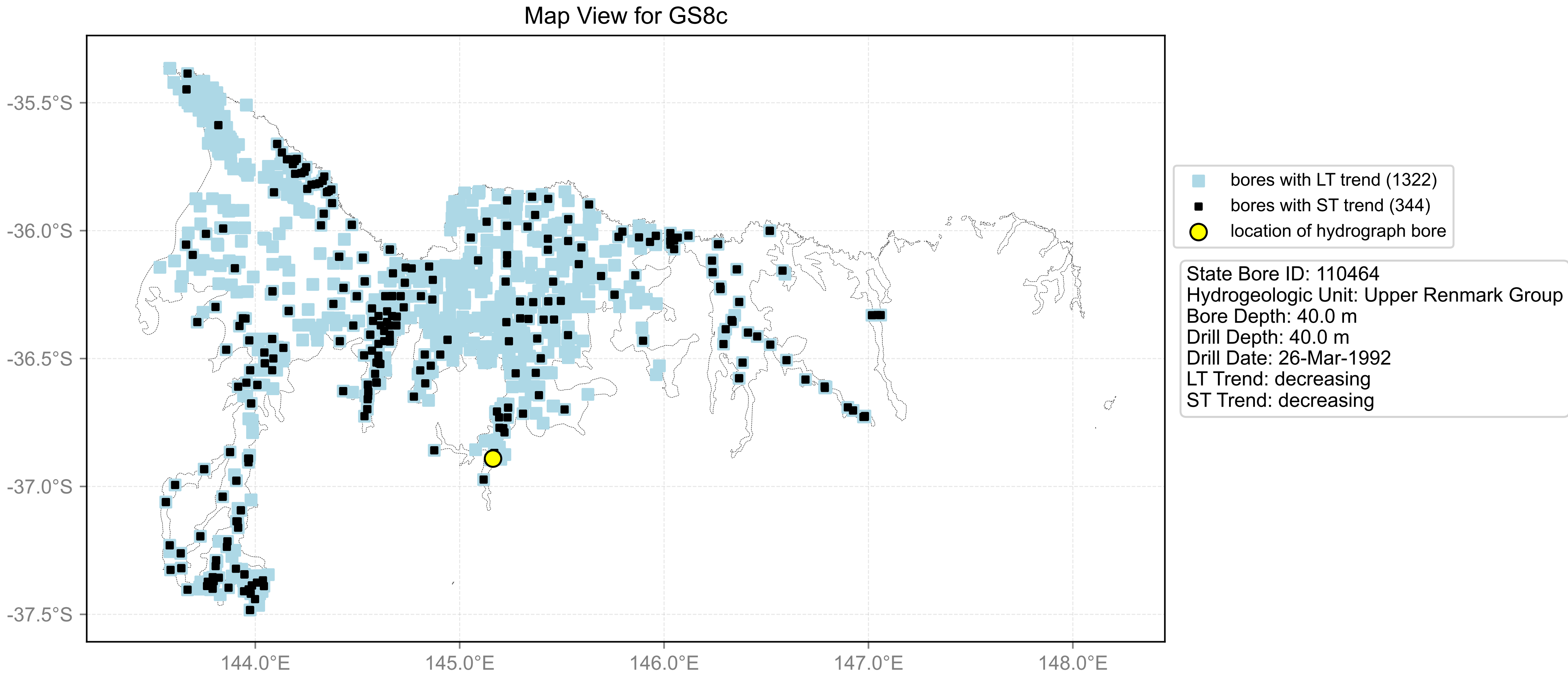

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 79723
Hydrogeologic Unit: Calivil Formation
Bore Depth: 86.6 m
Drill Depth: 86.6 m
Drill Date: 18-Oct-1986
LT Trend: decreasing
ST Trend: no data
Hydrograph for hydroid: 20142931
Elevation (mAHD)
110
105
100
95
90
85
80
75
70
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



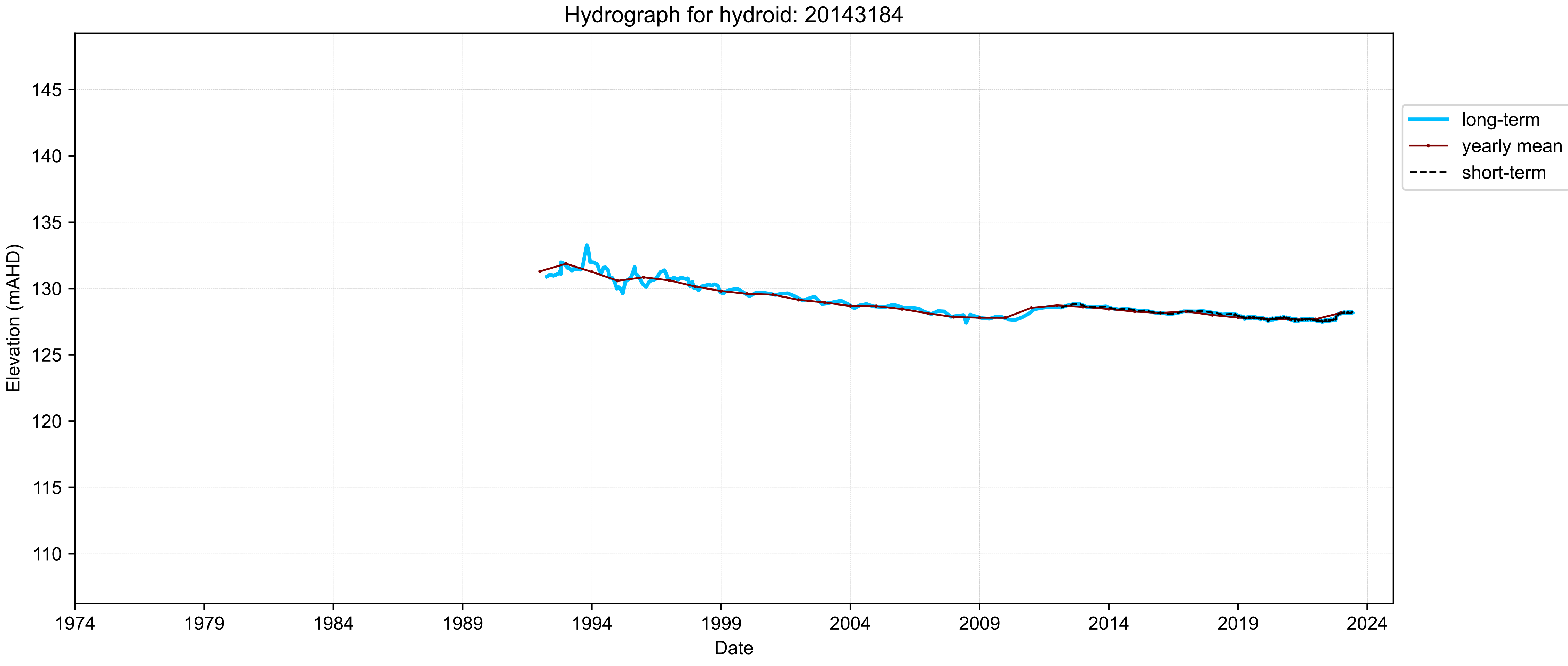
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 95921
Hydrogeologic Unit: Unknown
Bore Depth: 90.0 m
Drill Depth: 90.0 m
Drill Date: 27-May-1987
LT Trend: decreasing
ST Trend: decreasing



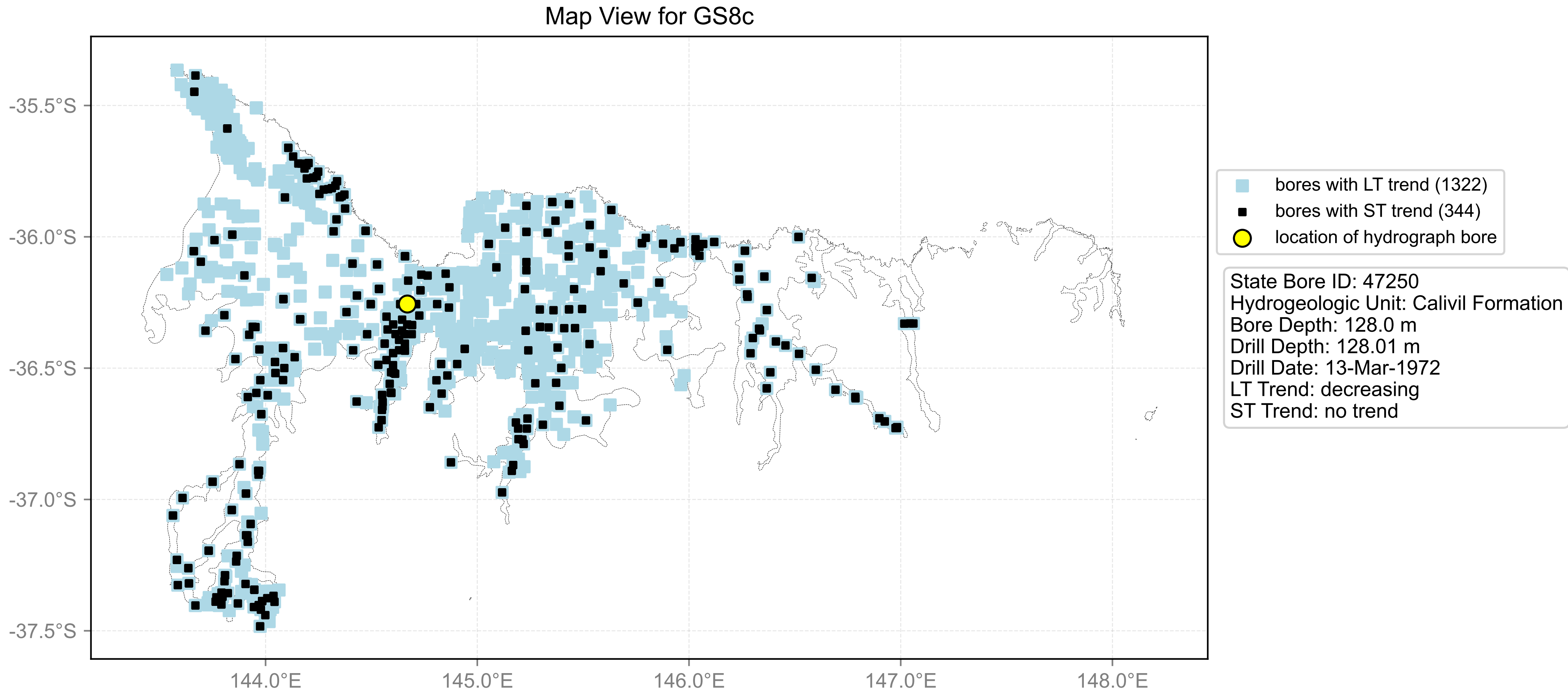
Hydrograph for hydroid: 20142943
Elevation (mAHD)
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

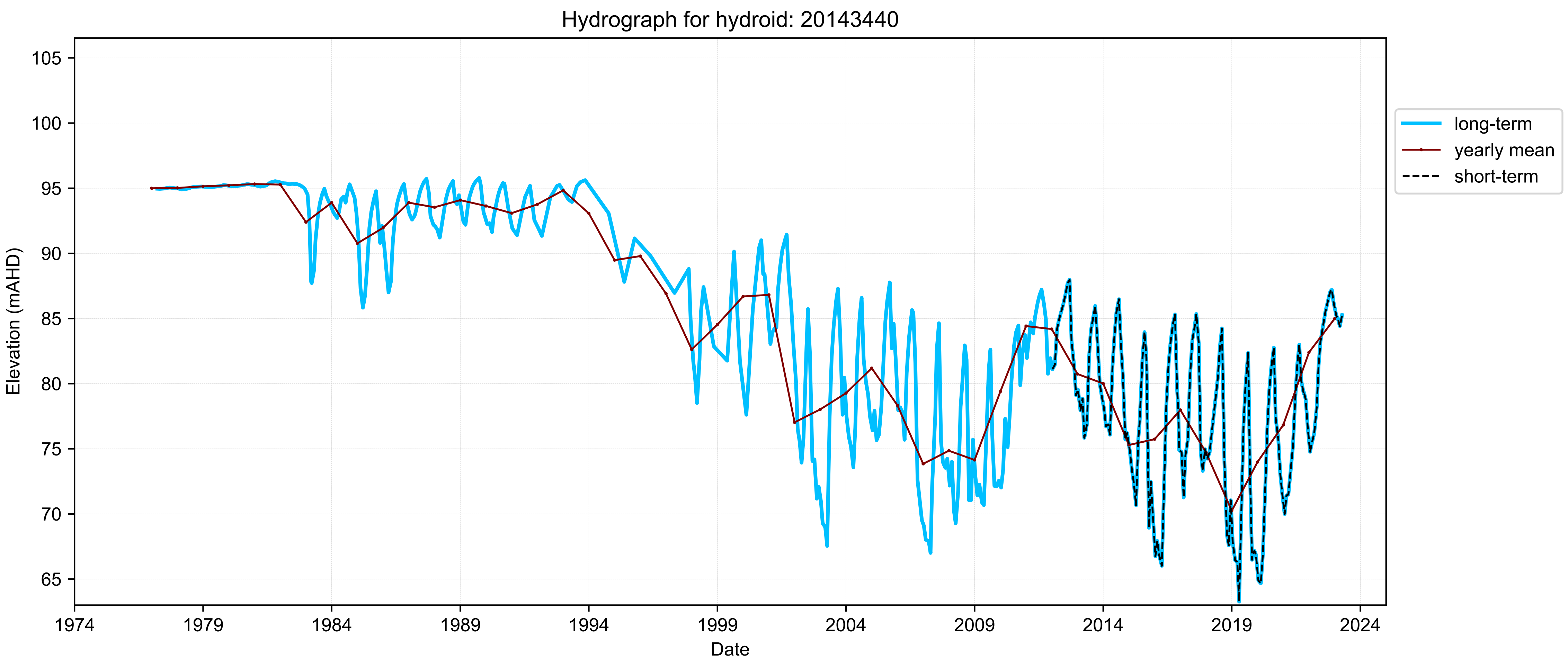


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 110464
Hydrogeologic Unit: Upper Renmark Group
Bore Depth: 40.0 m
Drill Depth: 40.0 m
Drill Date: 26-Mar-1992
LT Trend: decreasing
ST Trend: decreasing

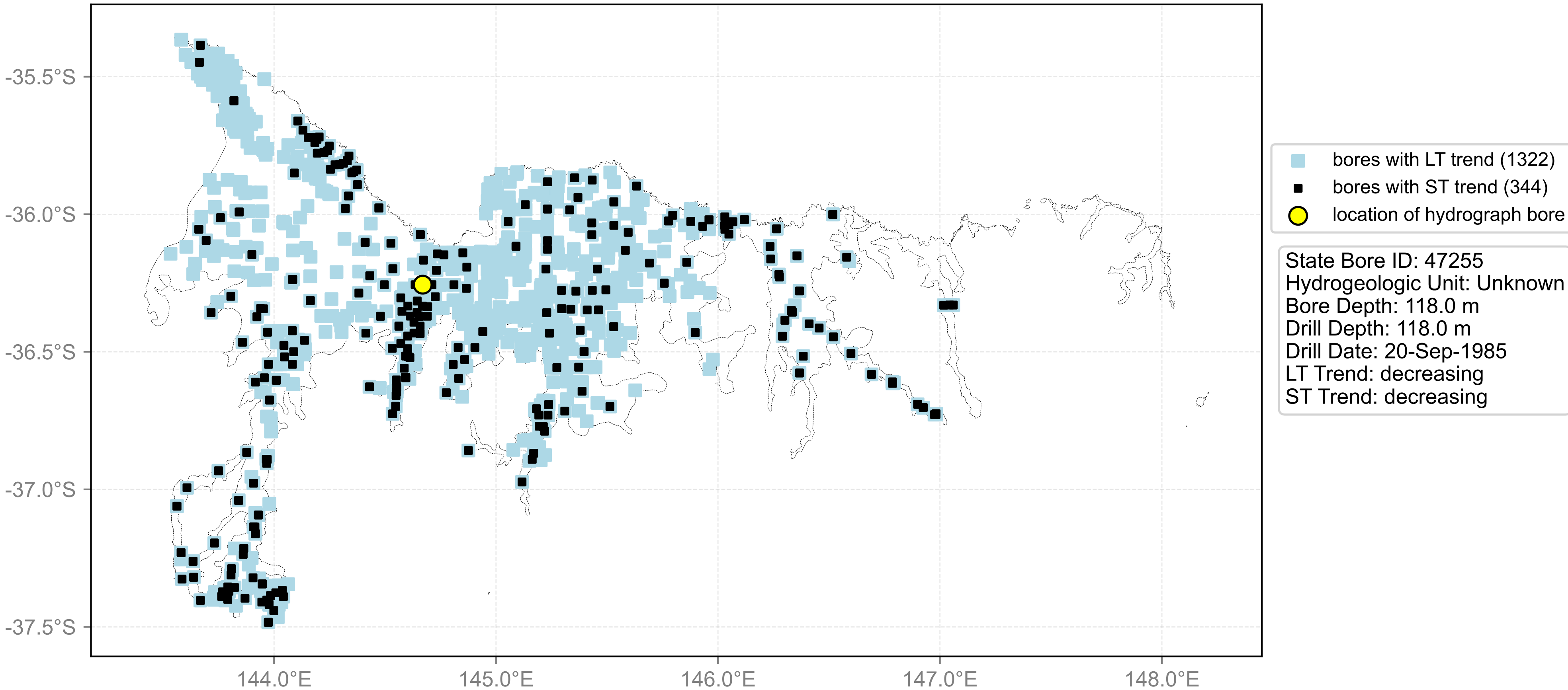


Hydrograph for hydroid: 20143184
Elevation (mAHD)
145
140
135
130
125
120
115
110
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

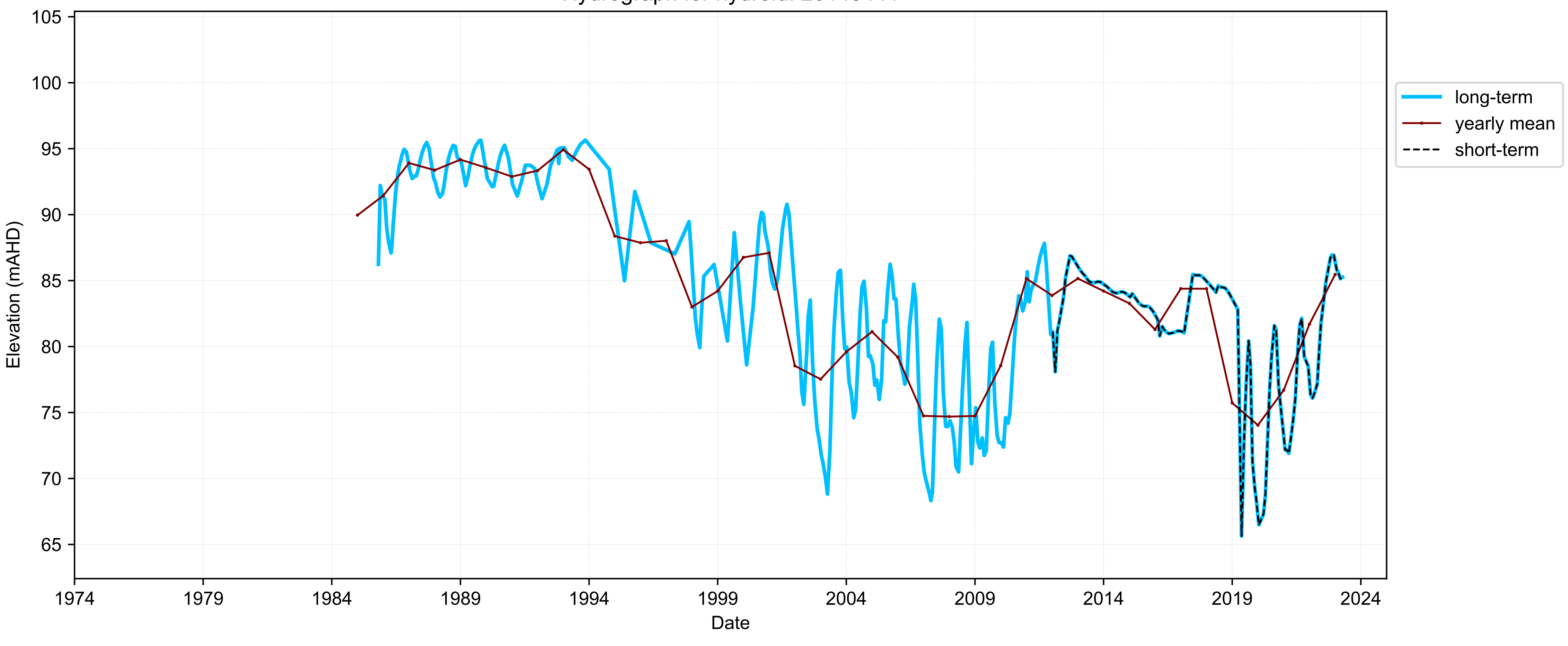

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 47250
Hydrogeologic Unit: Calivil Formation
Bore Depth: 128.0 m
Drill Depth: 128.01 m
Drill Date: 13-Mar-1972
LT Trend: decreasing
ST Trend: no trend

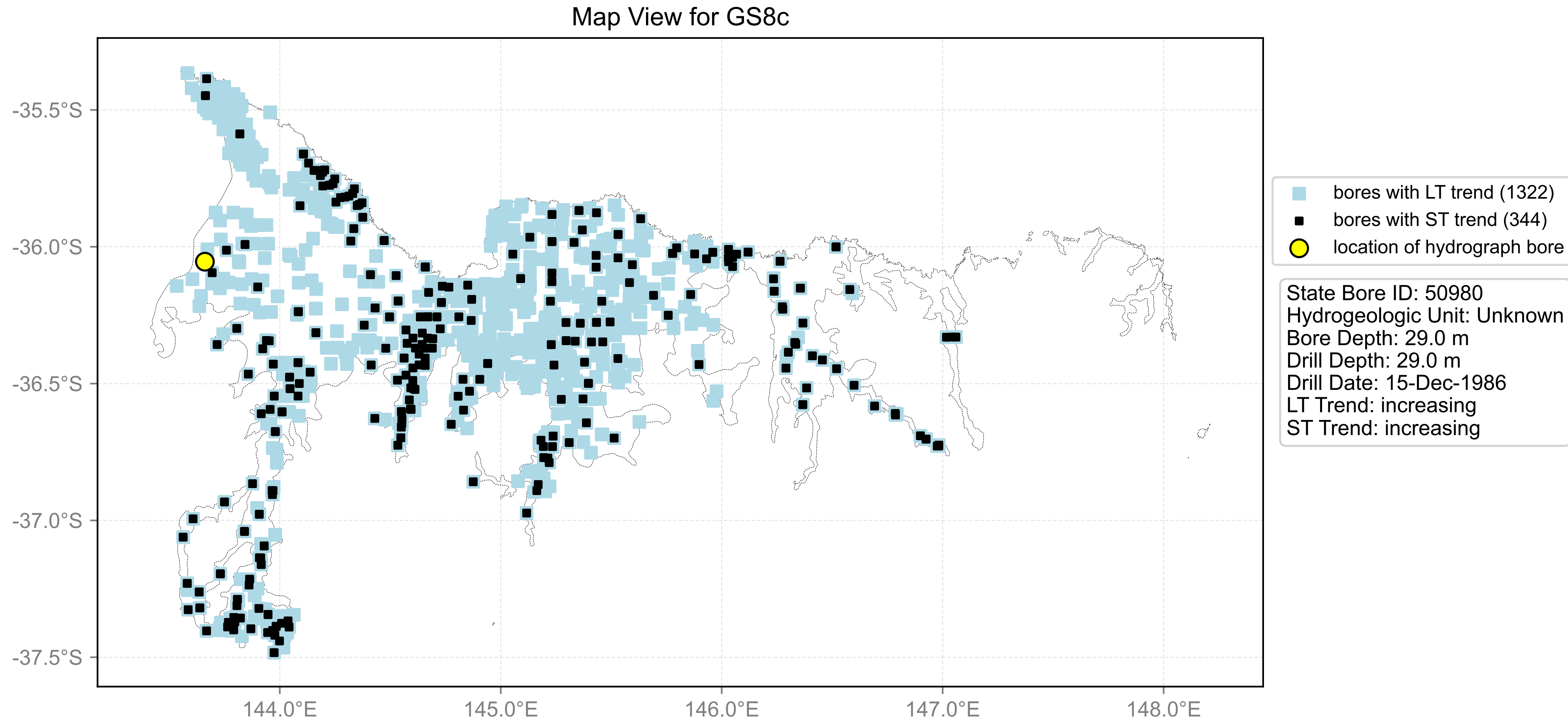

Hydrograph for hydroid: 20143440
Elevation (mAHD)
105
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

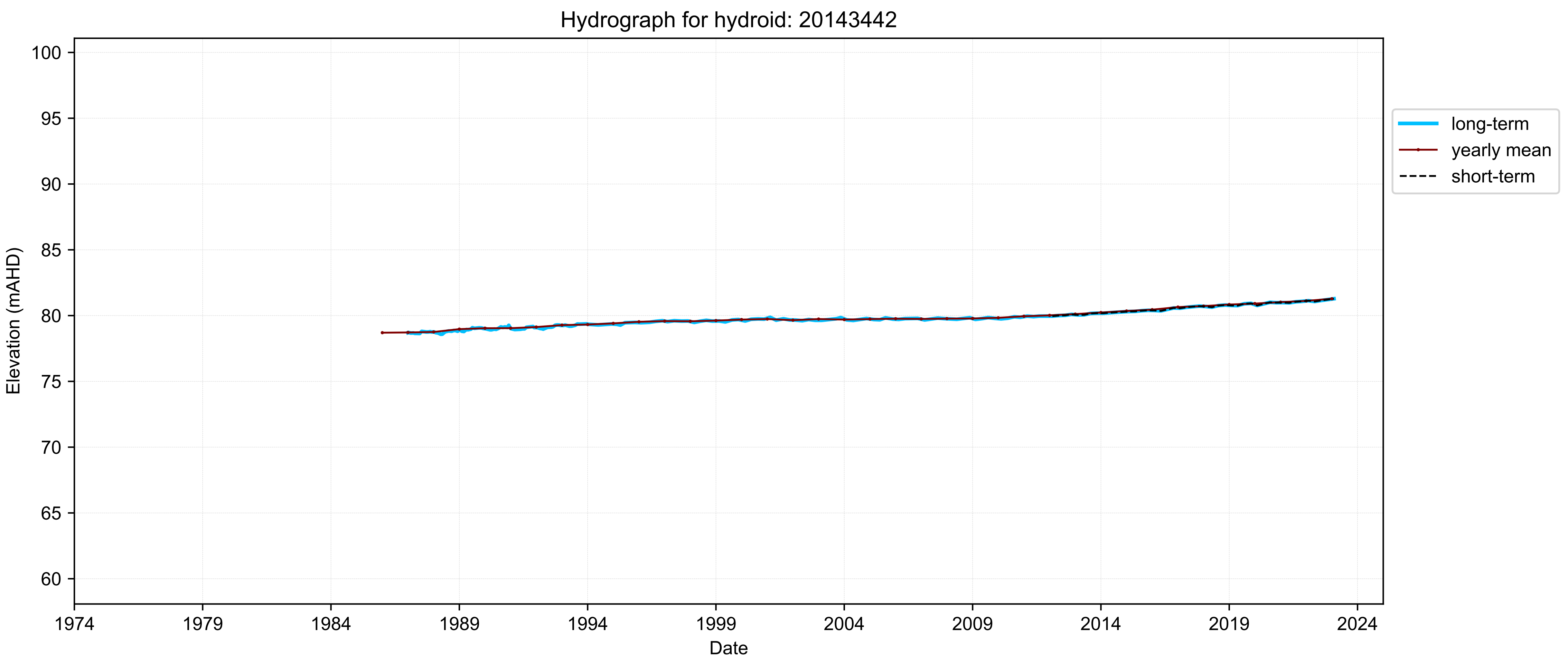


Hydrograph for hydroid: 20143441

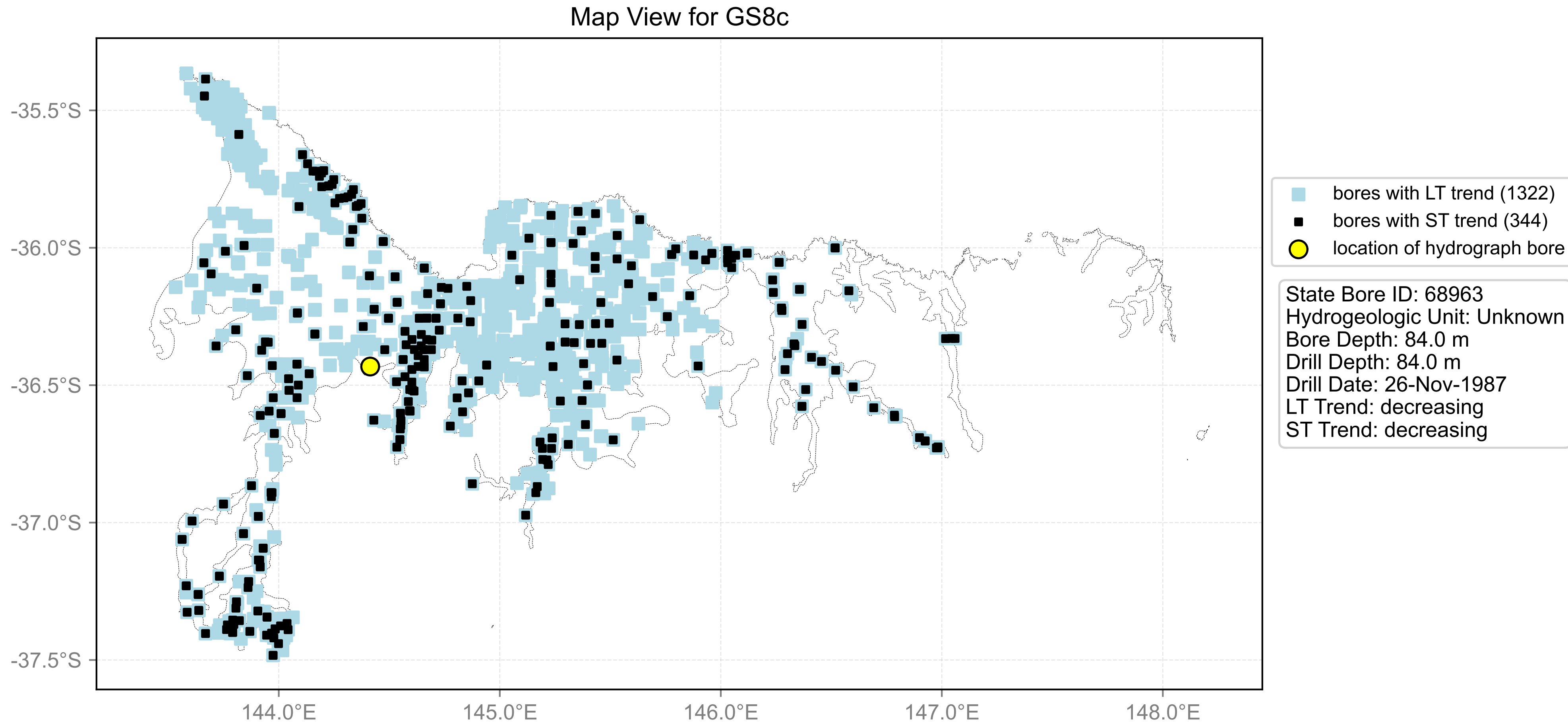


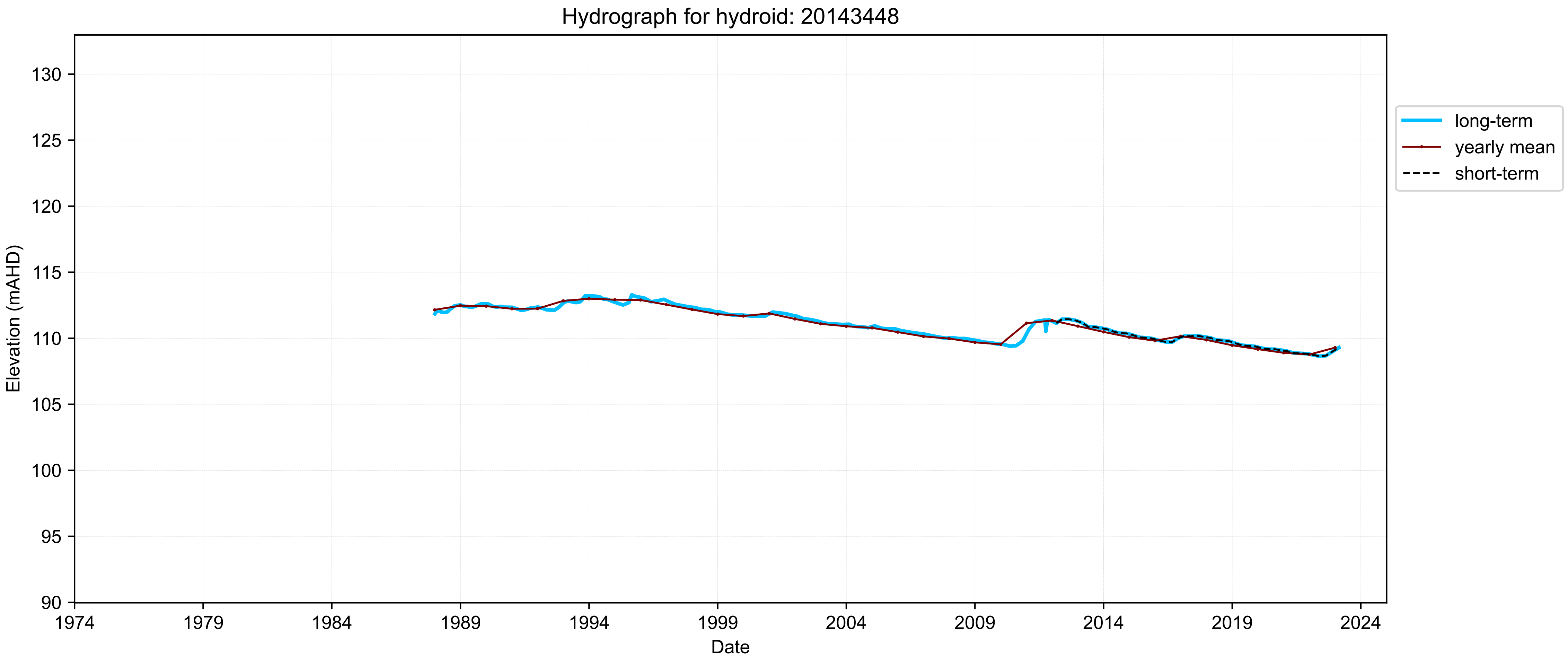


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 50980
Hydrogeologic Unit: Unknown
Bore Depth: 29.0 m
Drill Depth: 29.0 m
Drill Date: 15-Dec-1986
LT Trend: increasing
ST Trend: increasing

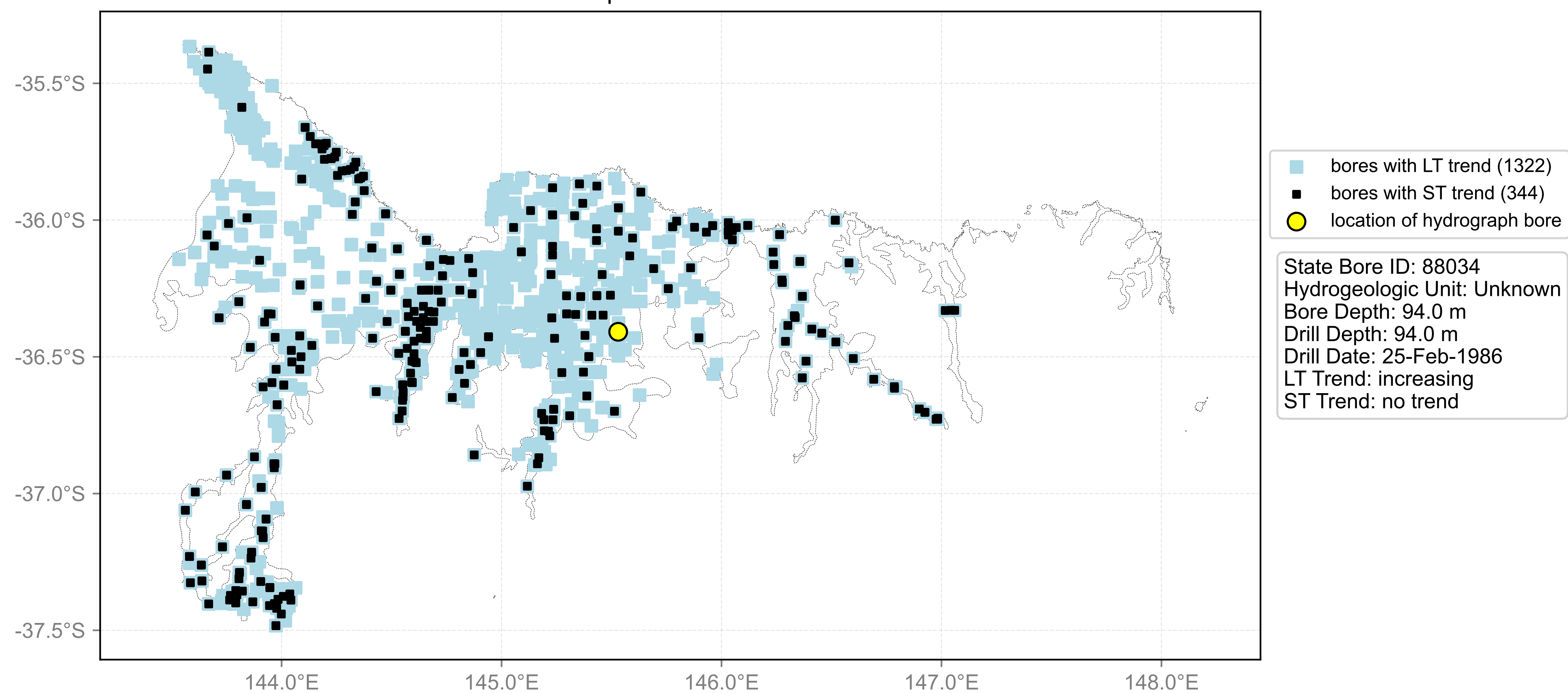


Hydrograph for hydroid: 20143442
Elevation (mAHD)
100
95
90
85
80
75
70
65
60
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

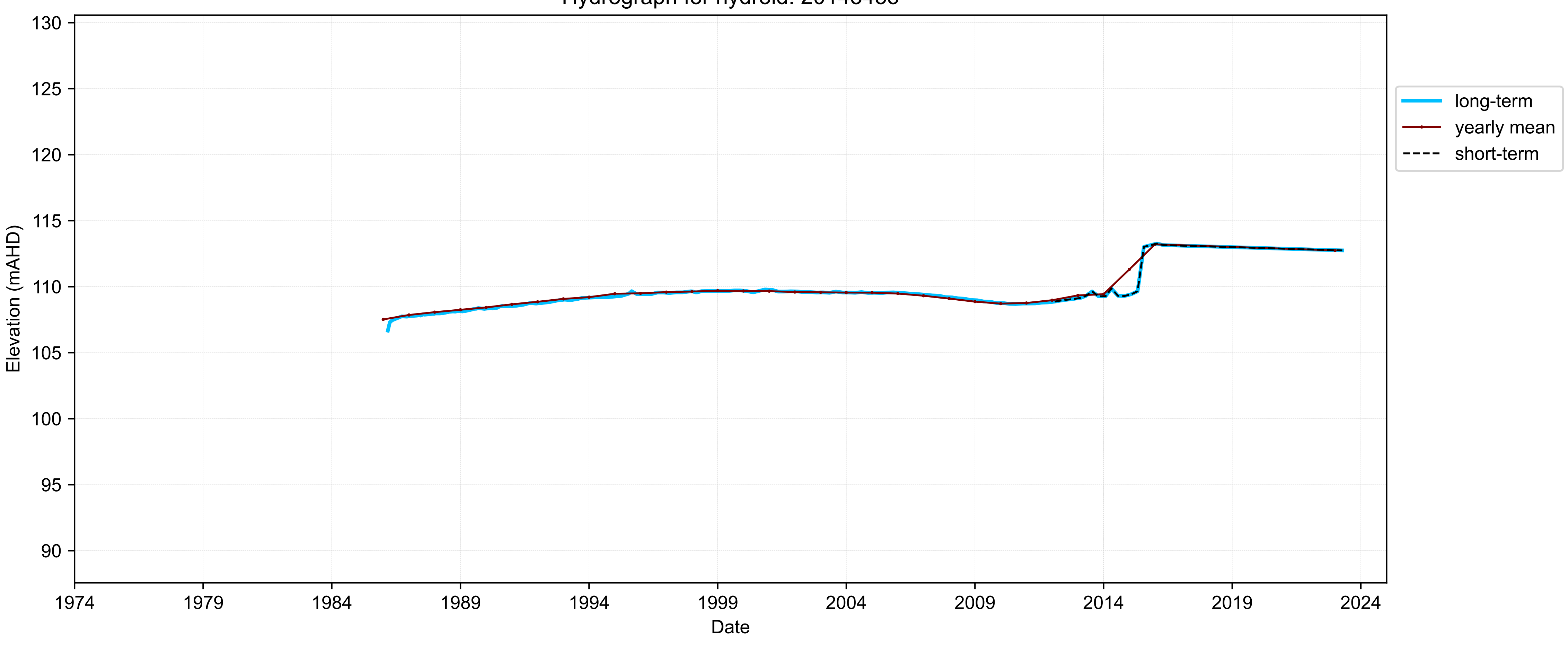

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 68963
Hydrogeologic Unit: Unknown
Bore Depth: 84.0 m
Drill Depth: 84.0 m
Drill Date: 26-Nov-1987
LT Trend: decreasing
ST Trend: decreasing

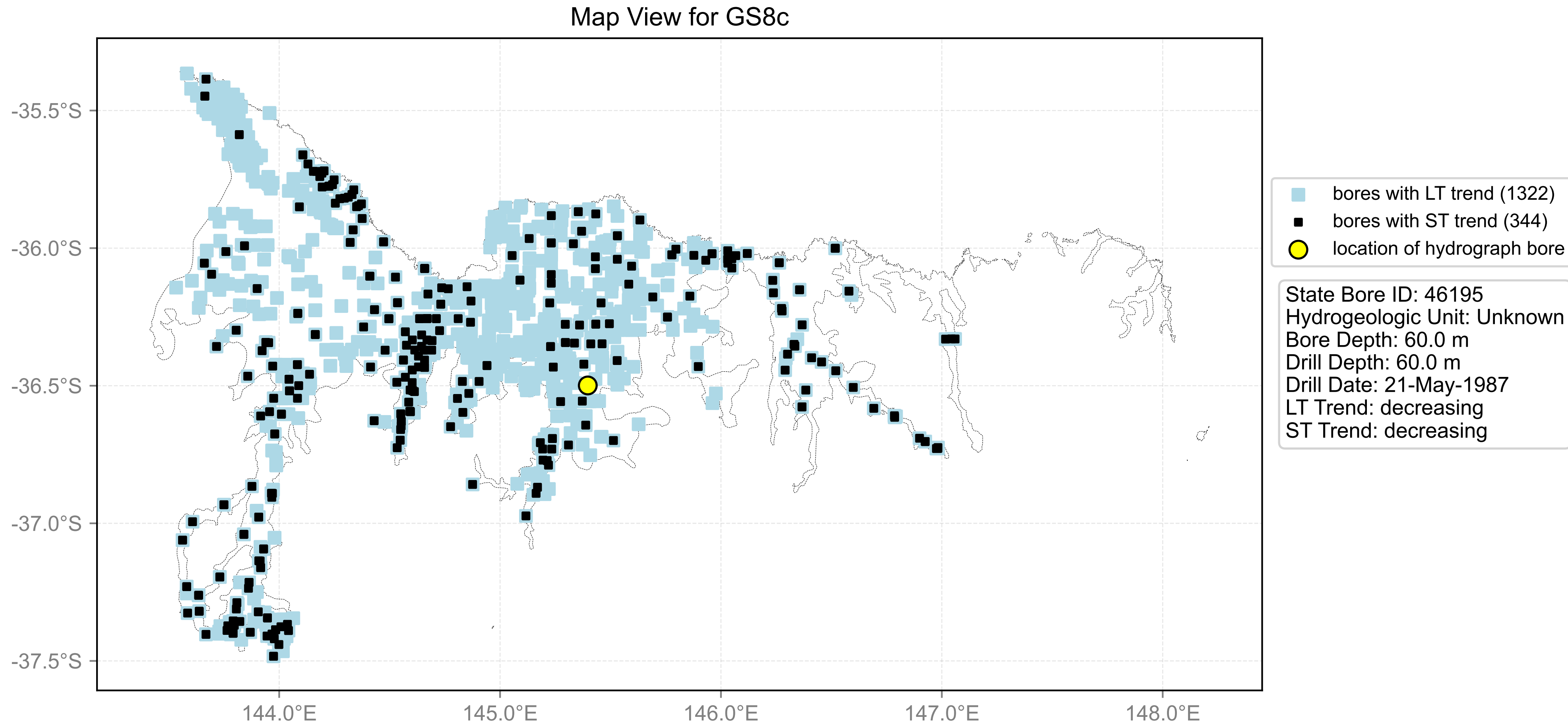

Hydrograph for hydroid: 20143448
Elevation (mAHD)
130
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

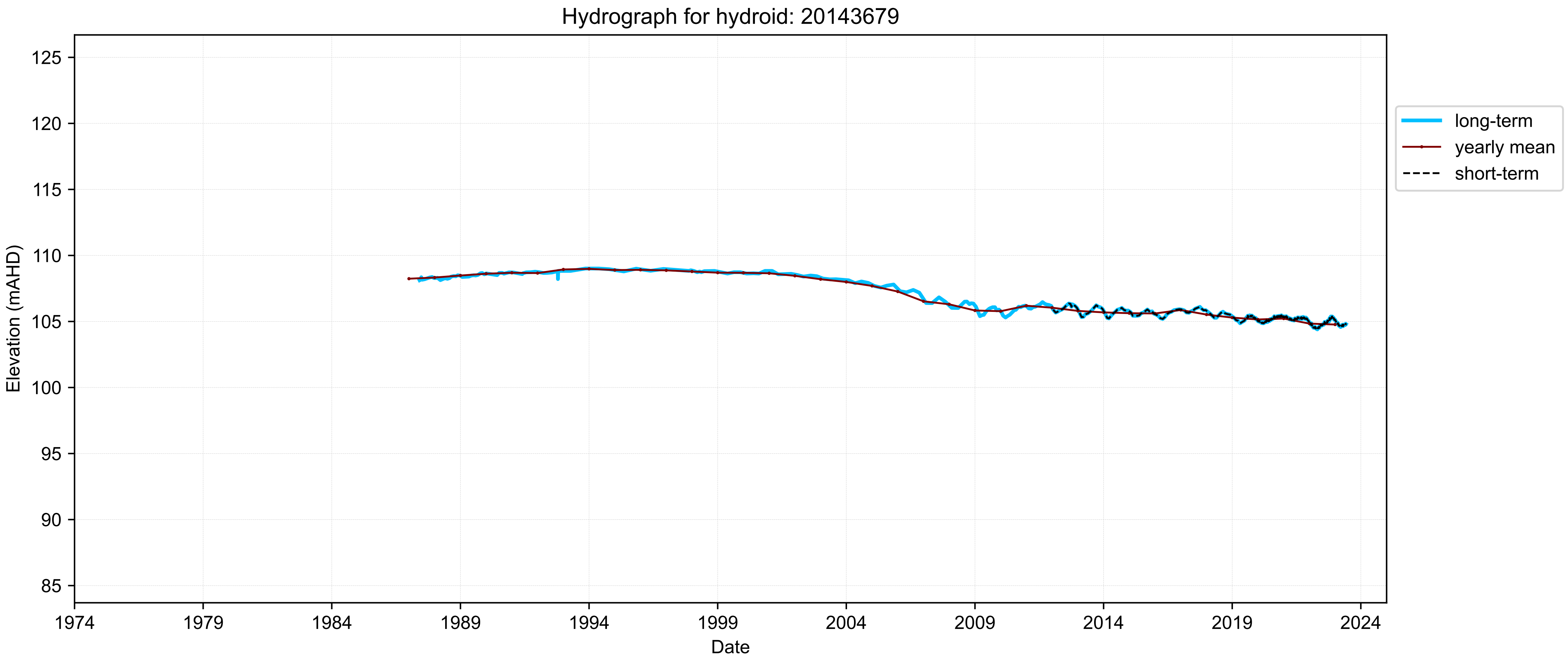


Hydrograph for hydroid: 20143455

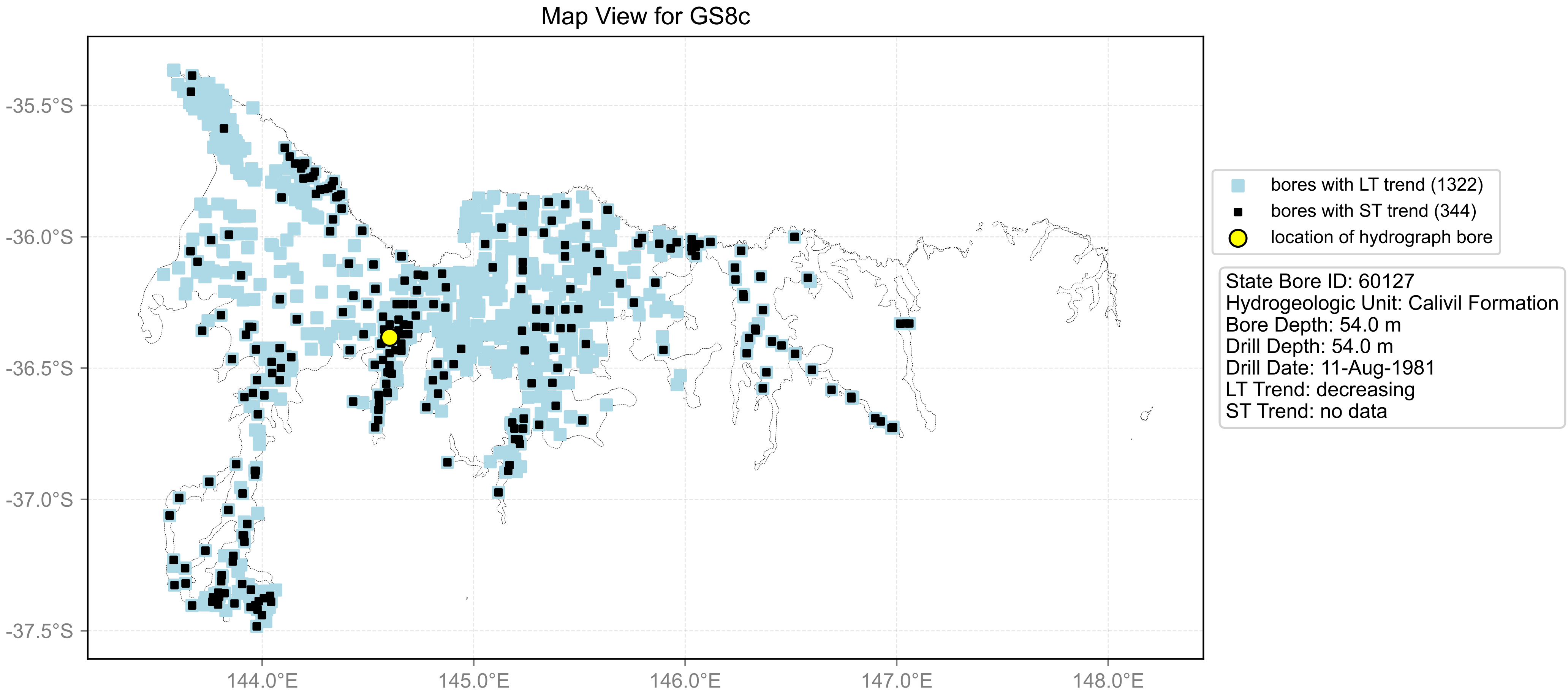


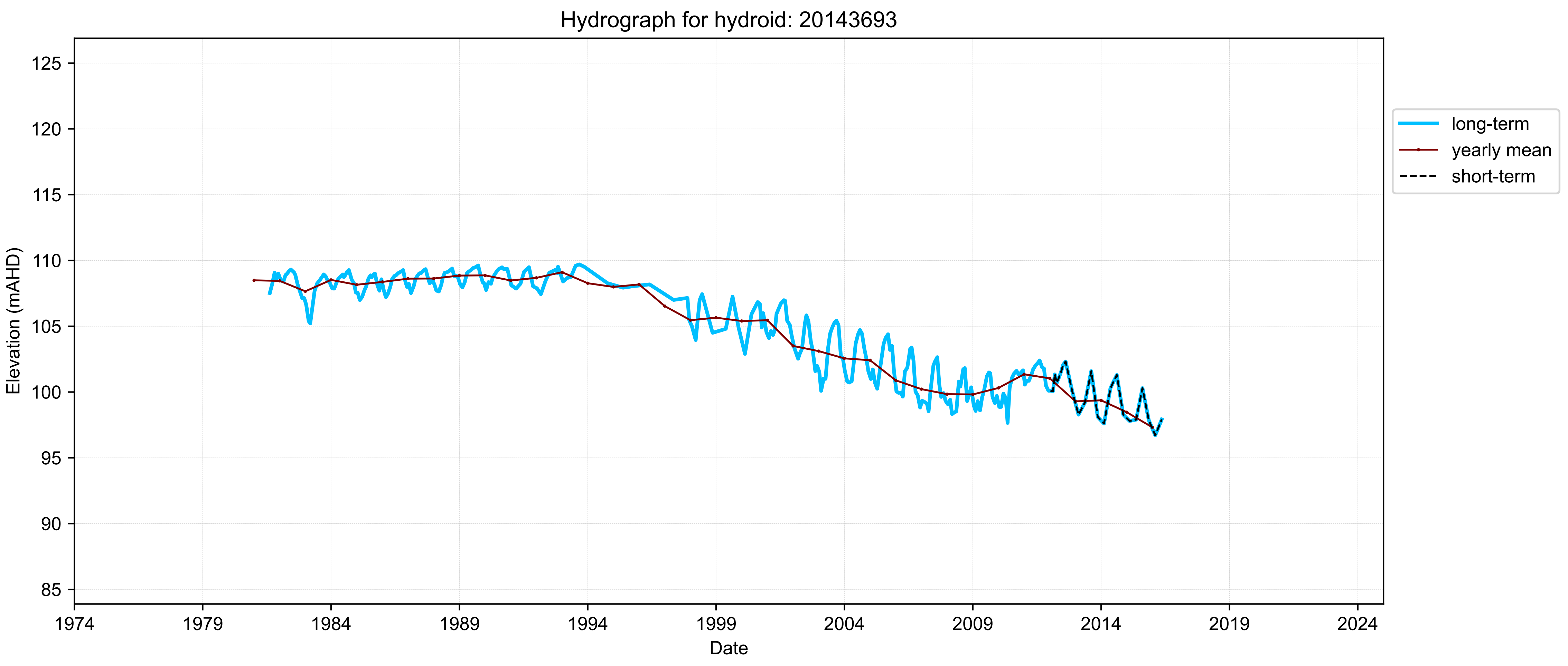


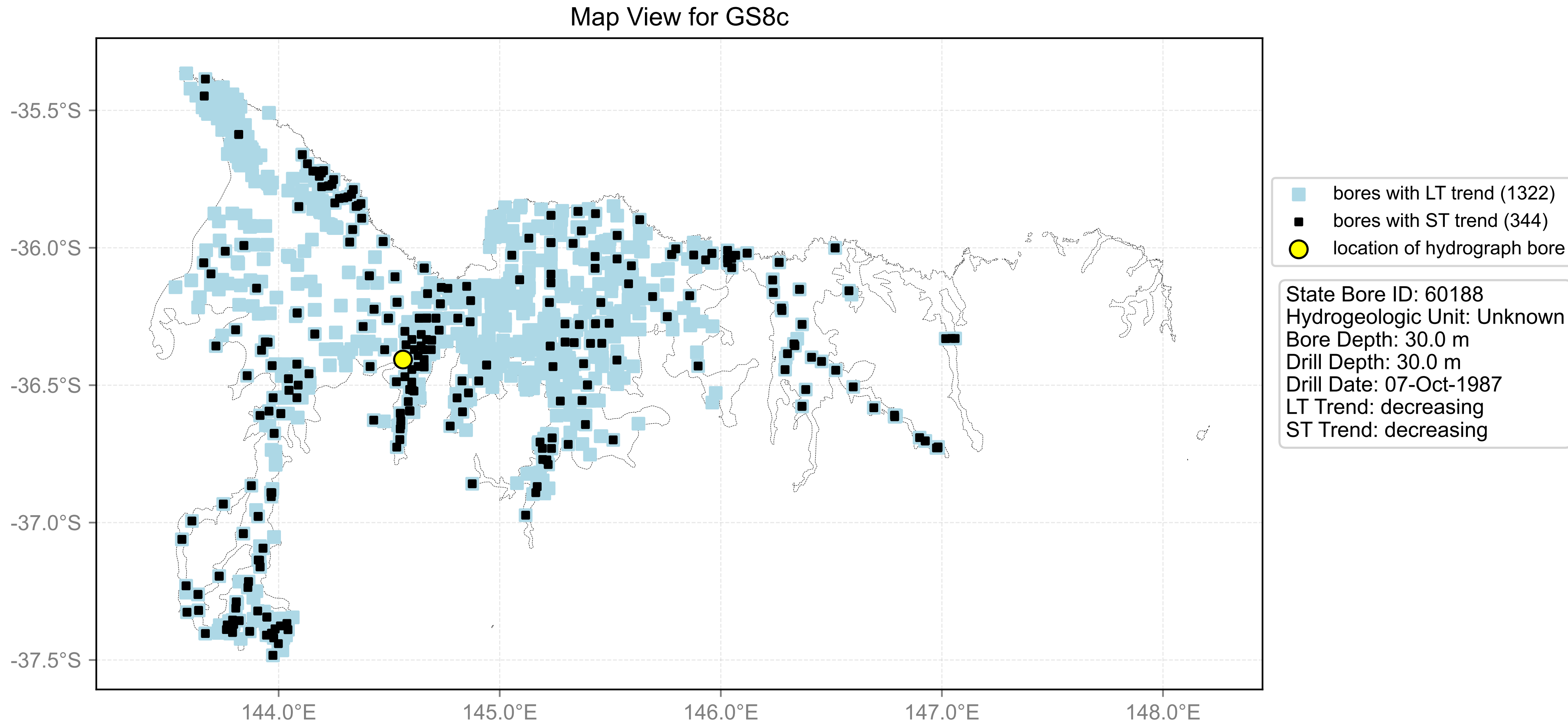
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 46195
Hydrogeologic Unit: Unknown
Bore Depth: 60.0 m
Drill Depth: 60.0 m
Drill Date: 21-May-1987
LT Trend: decreasing
ST Trend: decreasing

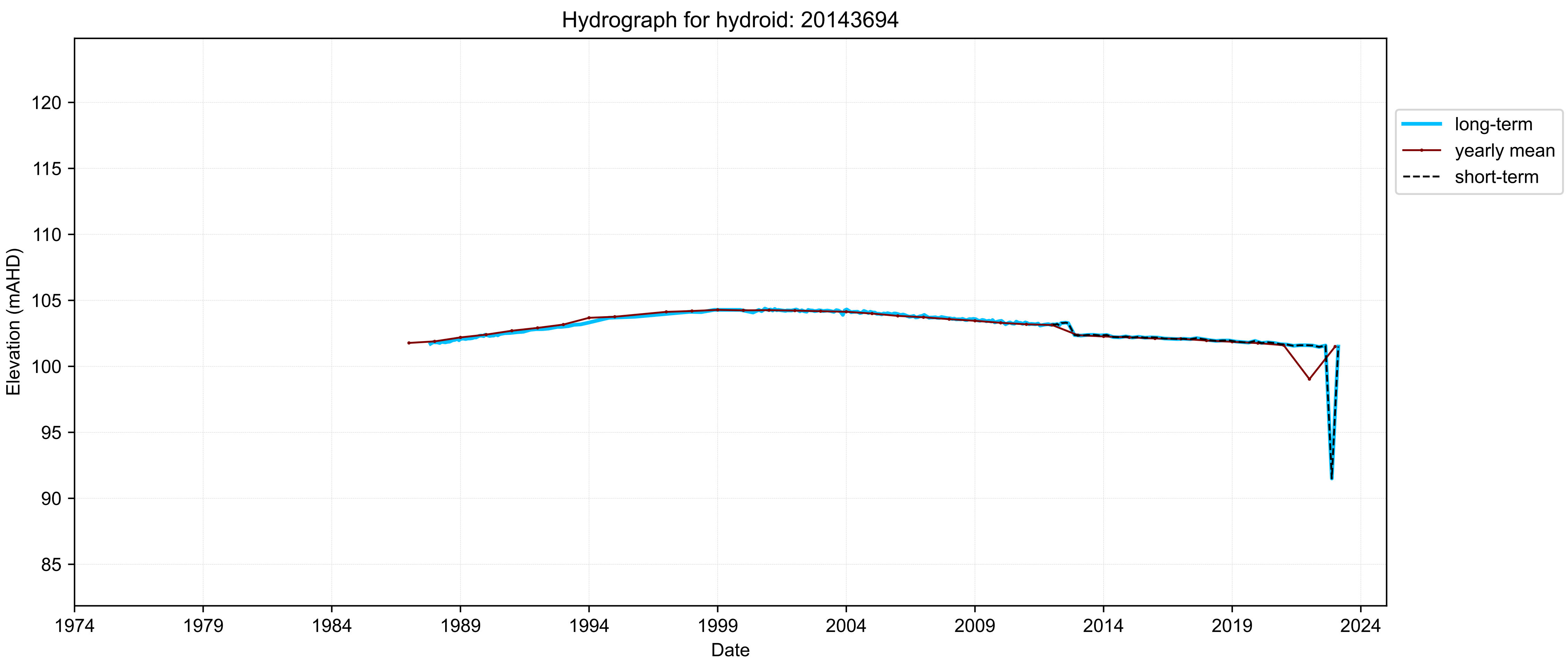


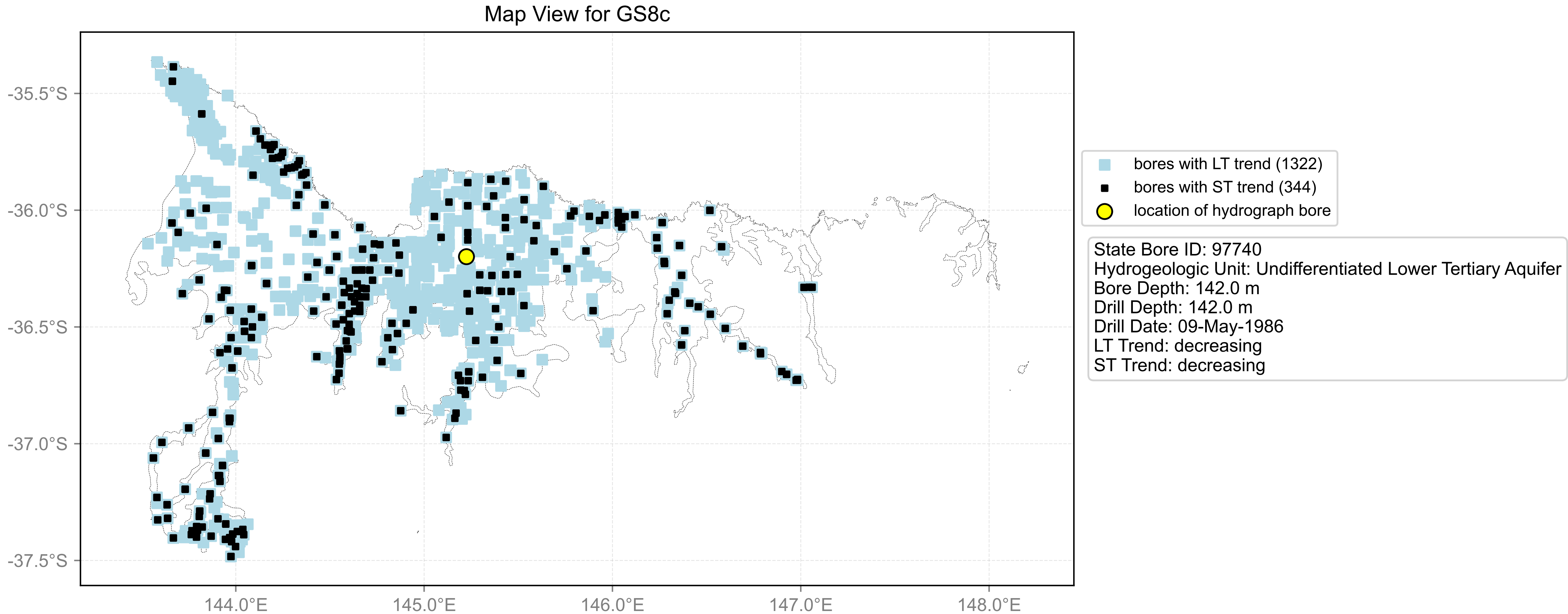
Hydrograph for hydroid: 20143679
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

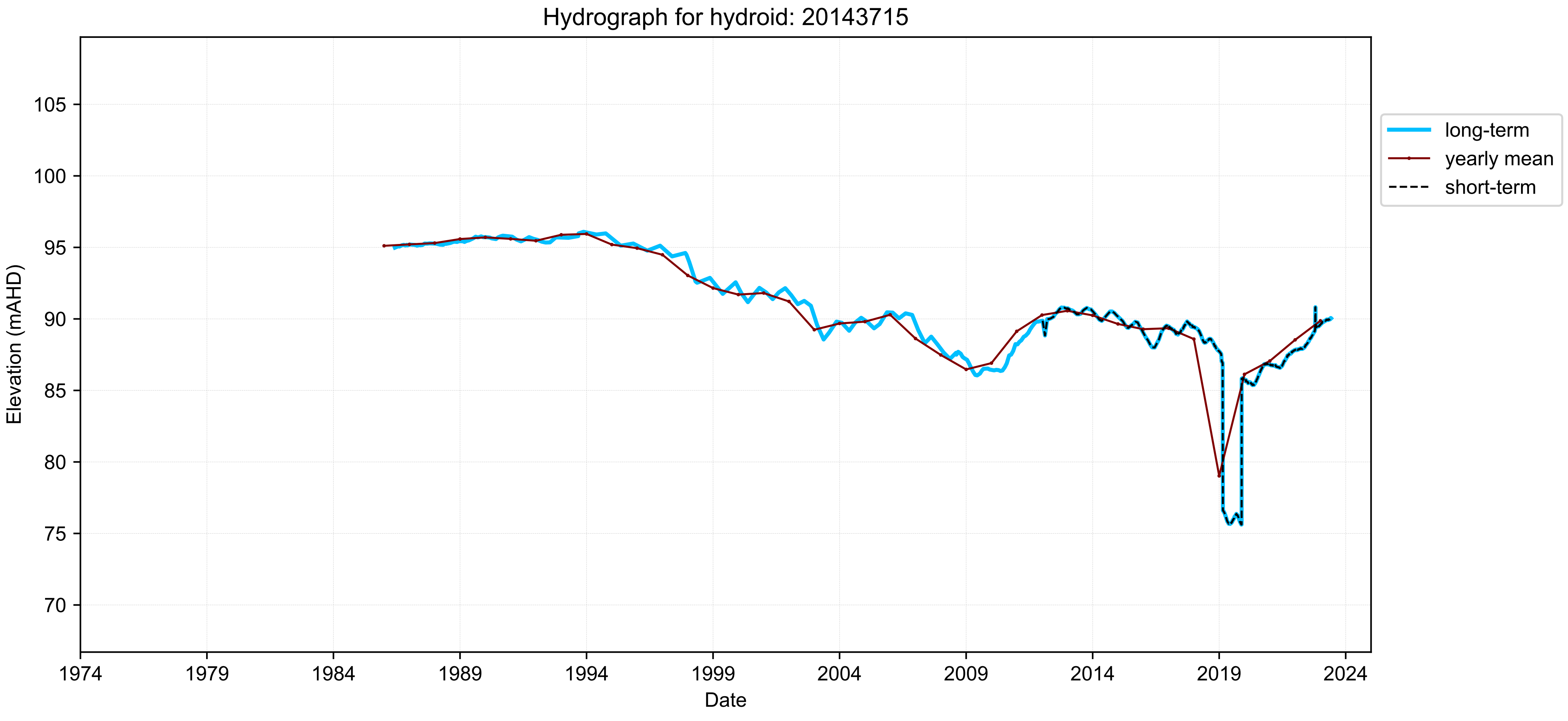

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 60127
Hydrogeologic Unit: Calivil Formation
Bore Depth: 54.0 m
Drill Depth: 54.0 m
Drill Date: 11-Aug-1981
LT Trend: decreasing
ST Trend: no data

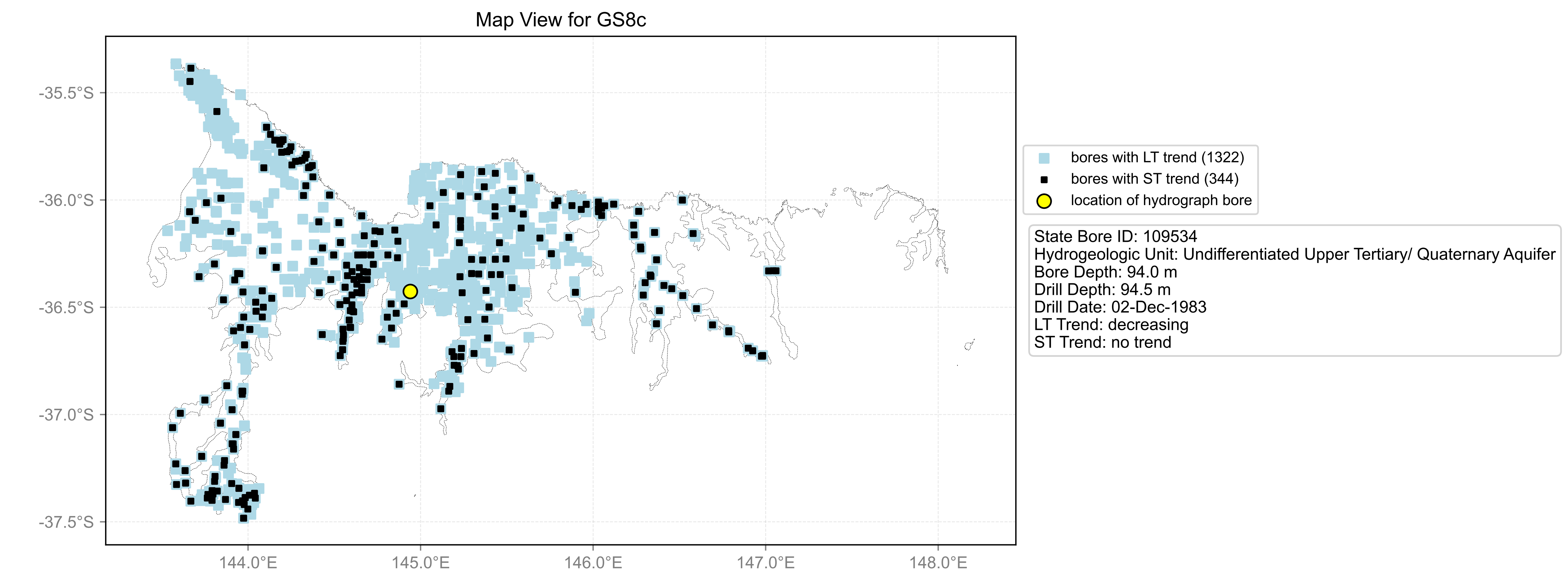

Hydrograph for hydroid: 20143693
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 60188
Hydrogeologic Unit: Unknown
Bore Depth: 30.0 m
Drill Depth: 30.0 m
Drill Date: 07-Oct-1987
LT Trend: decreasing
ST Trend: decreasing

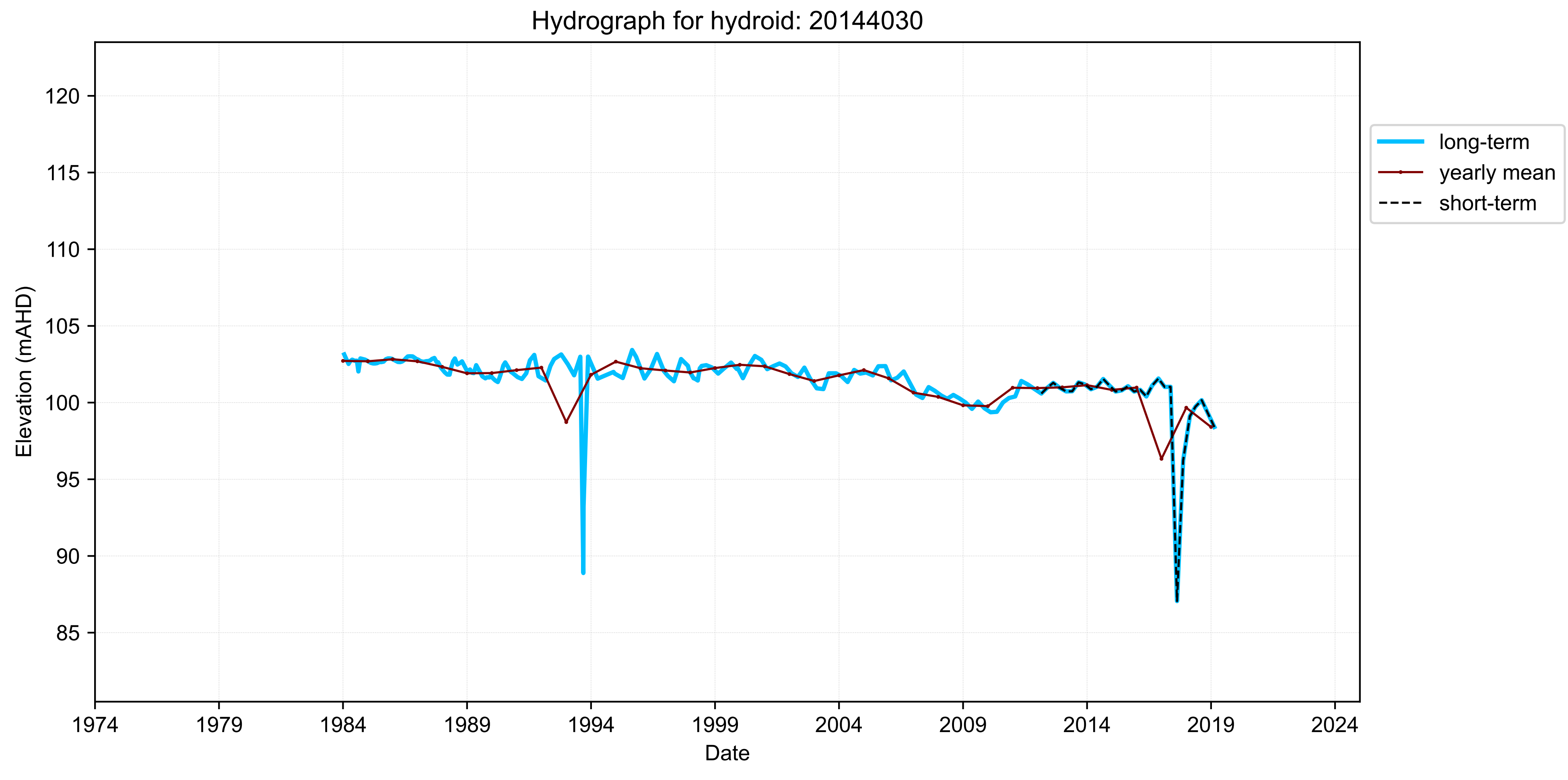

Hydrograph for hydroid: 20143694
Elevation (mAHD)
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 97740
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 142.0 m
Drill Depth: 142.0 m
Drill Date: 09-May-1986
LT Trend: decreasing
ST Trend: decreasing

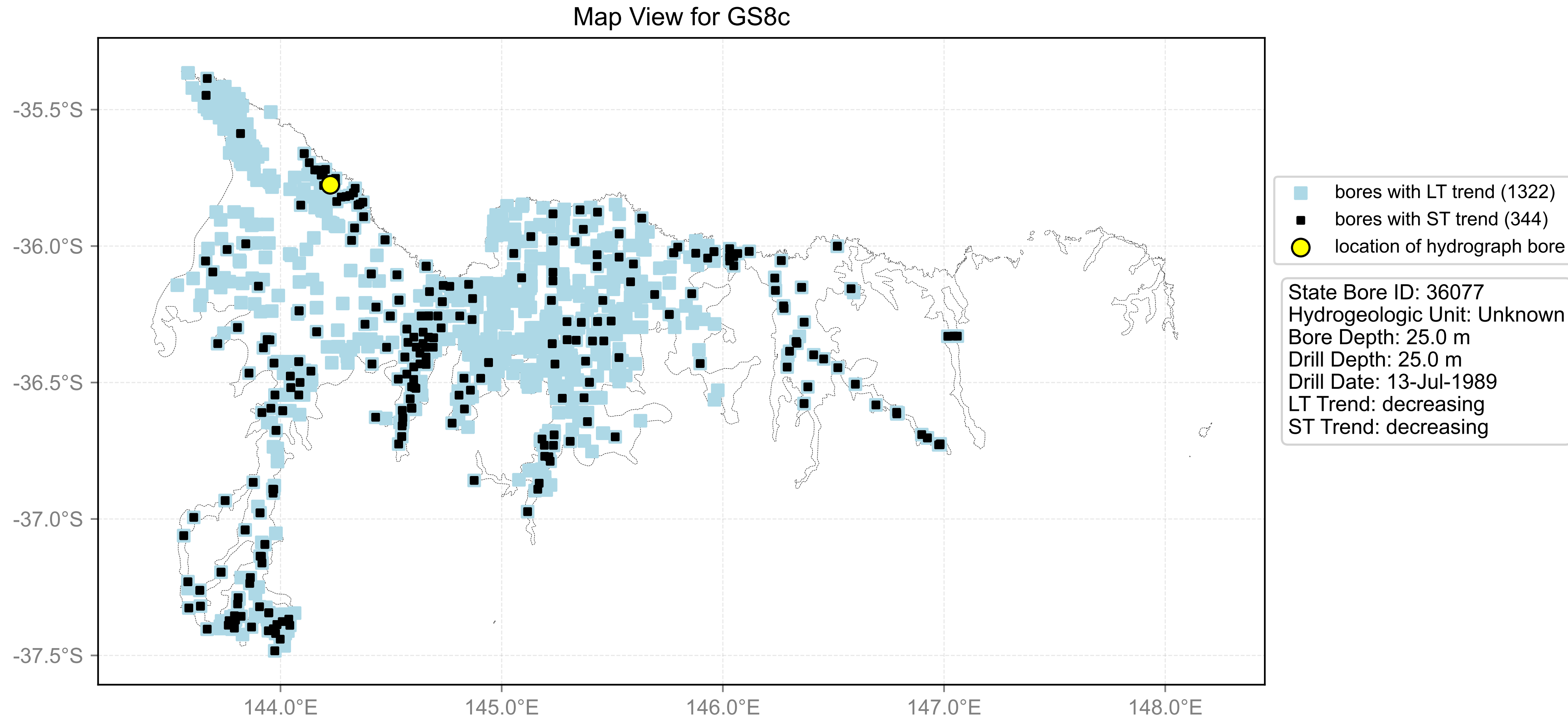

Hydrograph for hydroid: 20143715
Elevation (mAHD)
105
100
95
90
85
80
75
70
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

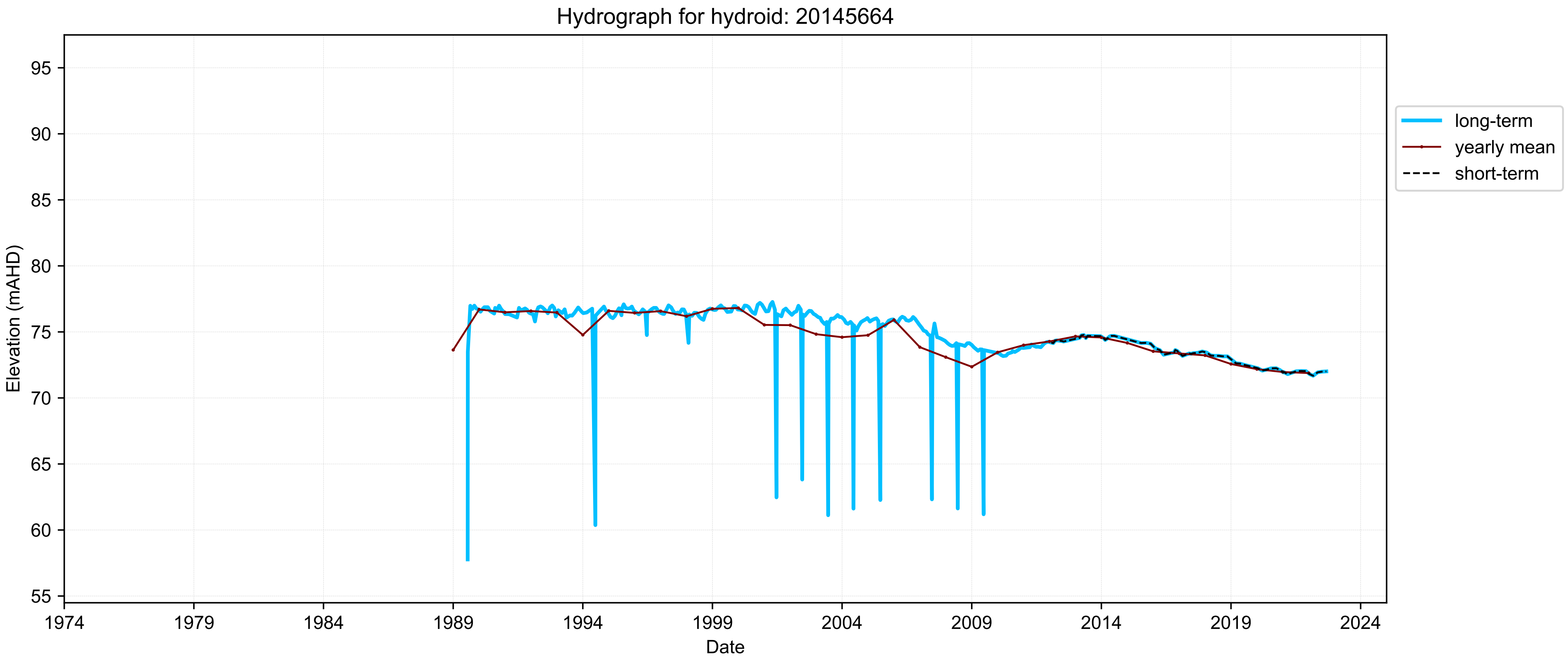


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 109534
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 94.0 m
Drill Depth: 94.5 m
Drill Date: 02-Dec-1983
LT Trend: decreasing
ST Trend: no trend

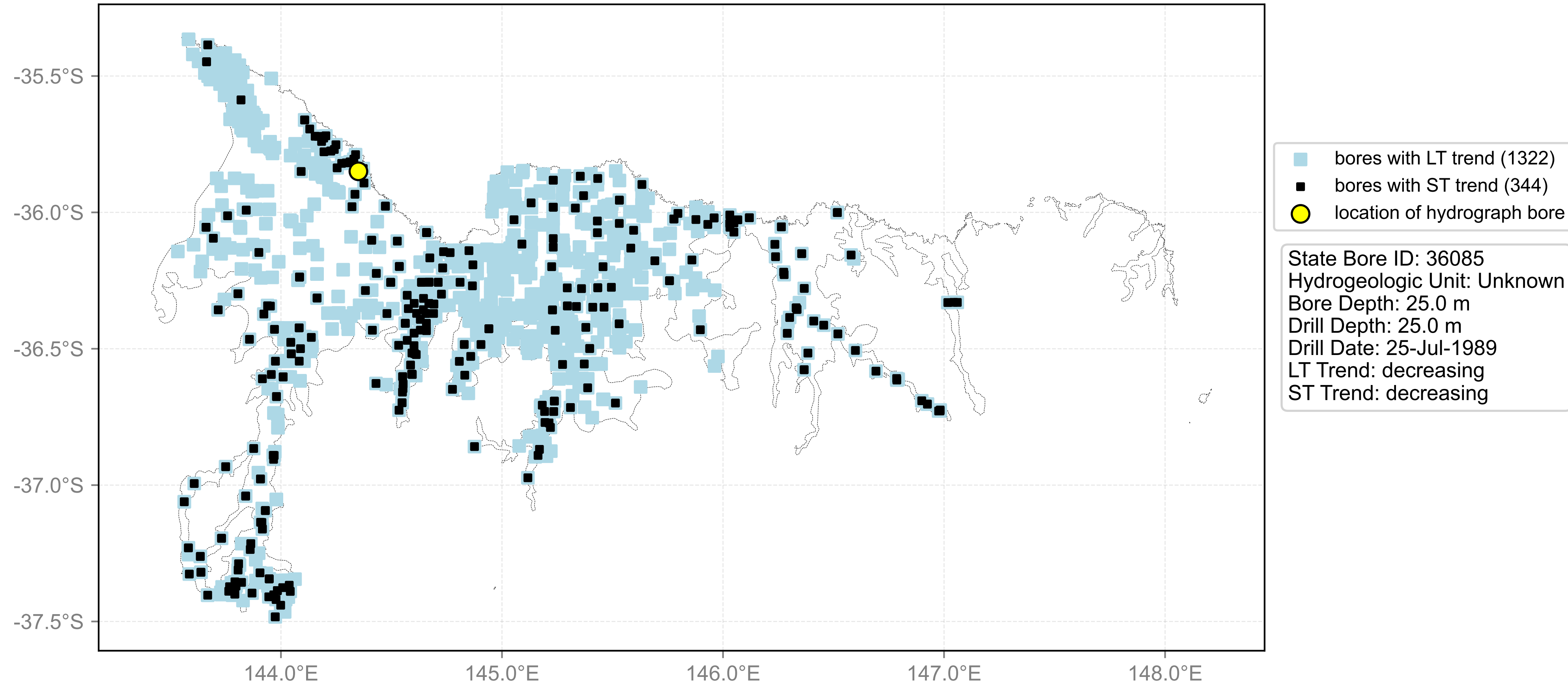


Hydrograph for hydroid: 20144030
Elevation (mAHD)
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

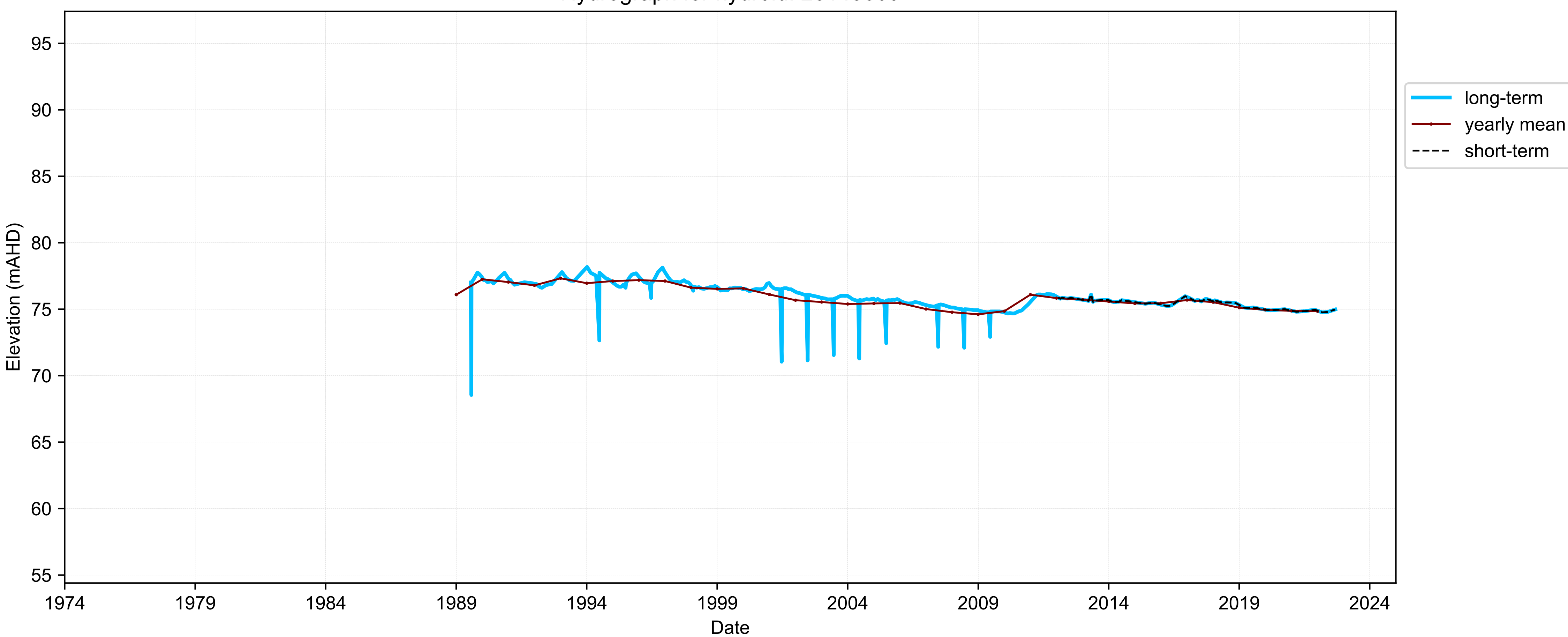

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 36077
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 13-Jul-1989
LT Trend: decreasing
ST Trend: decreasing


Hydrograph for hydroid: 20145664
Elevation (mAHD)
95
90
85
80
75
70
65
60
55
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

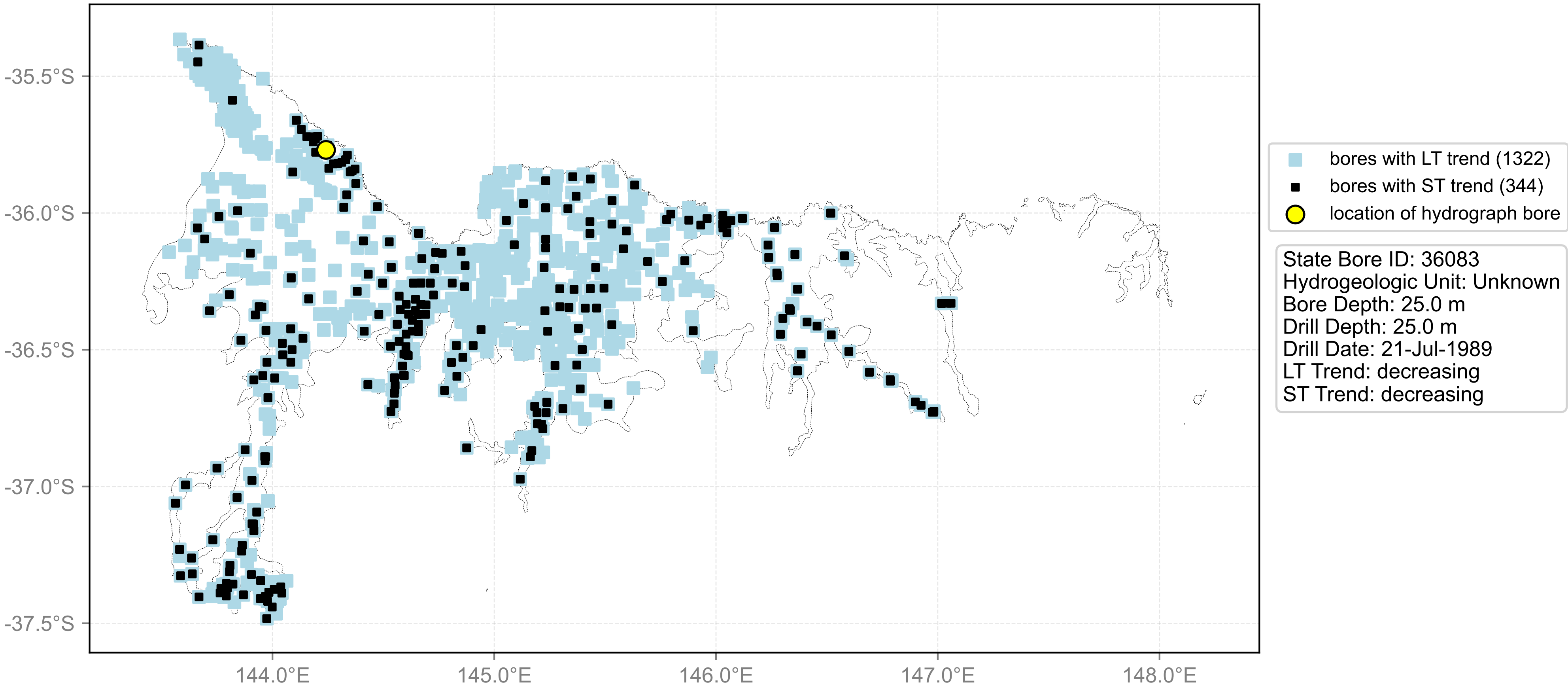
Map View for GS8c



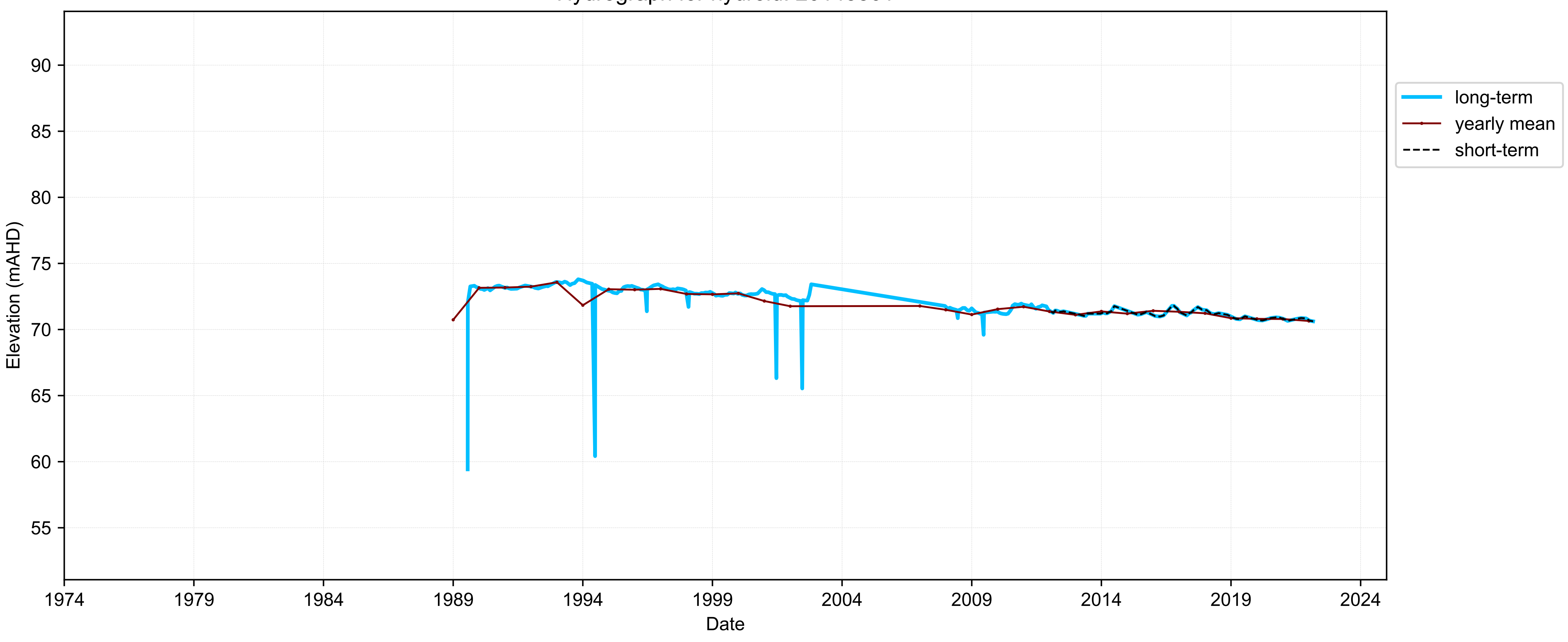
Hydrograph for hydroid: 20145665



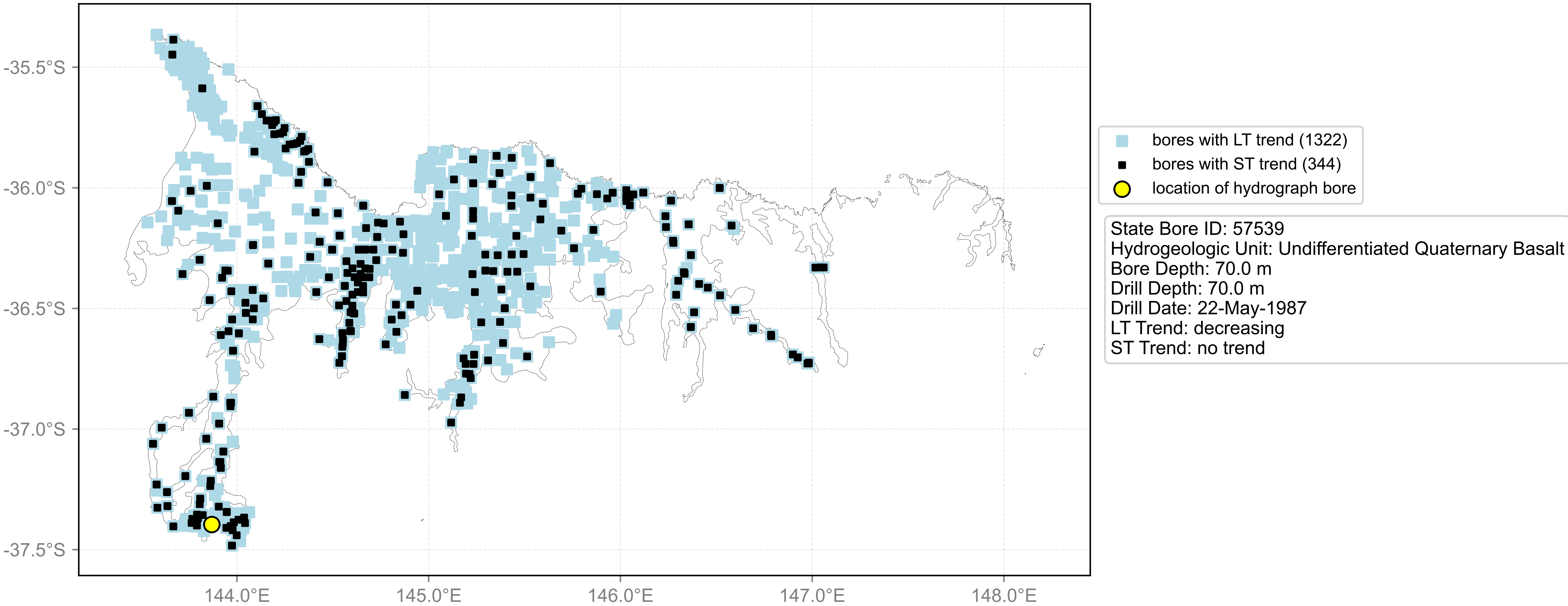
Map View for GS8c



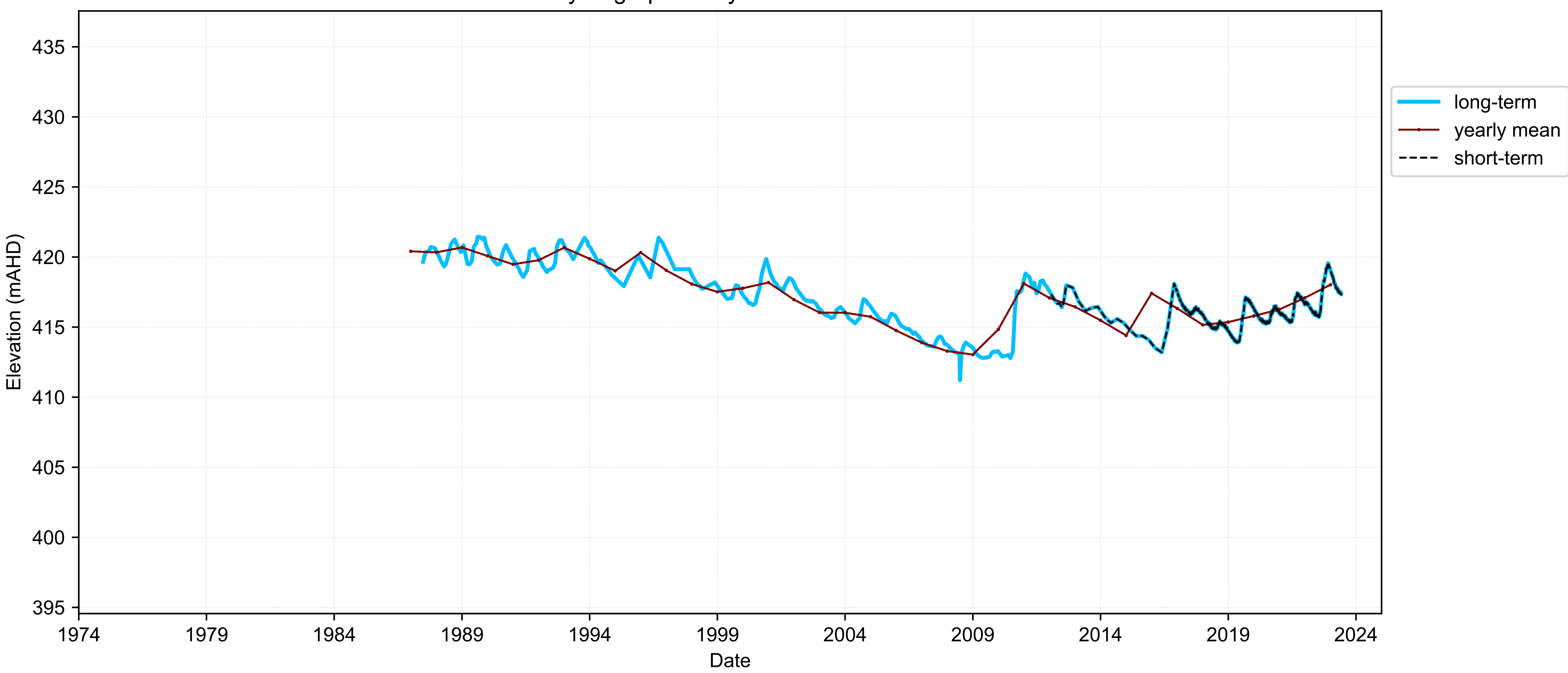
Hydrograph for hydroid: 20145861

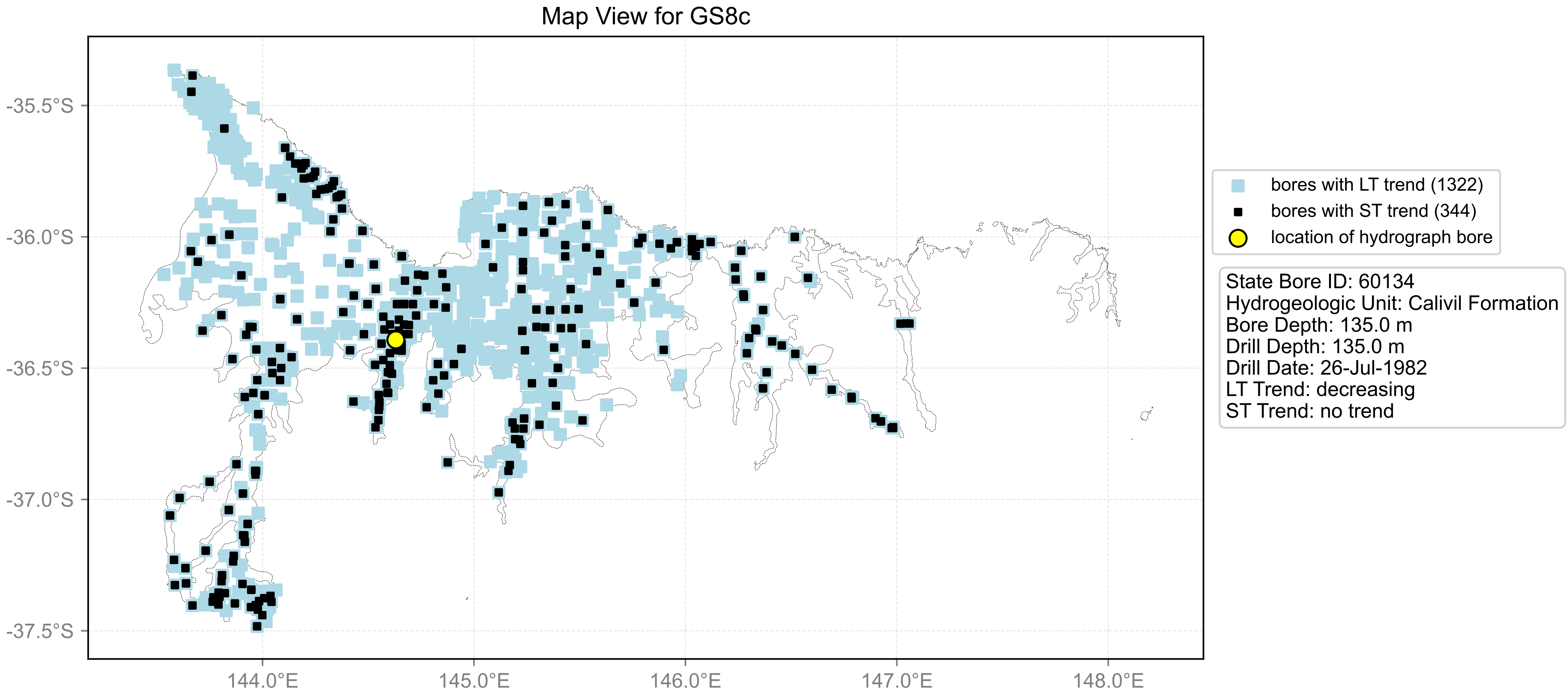


Map View for GS8c

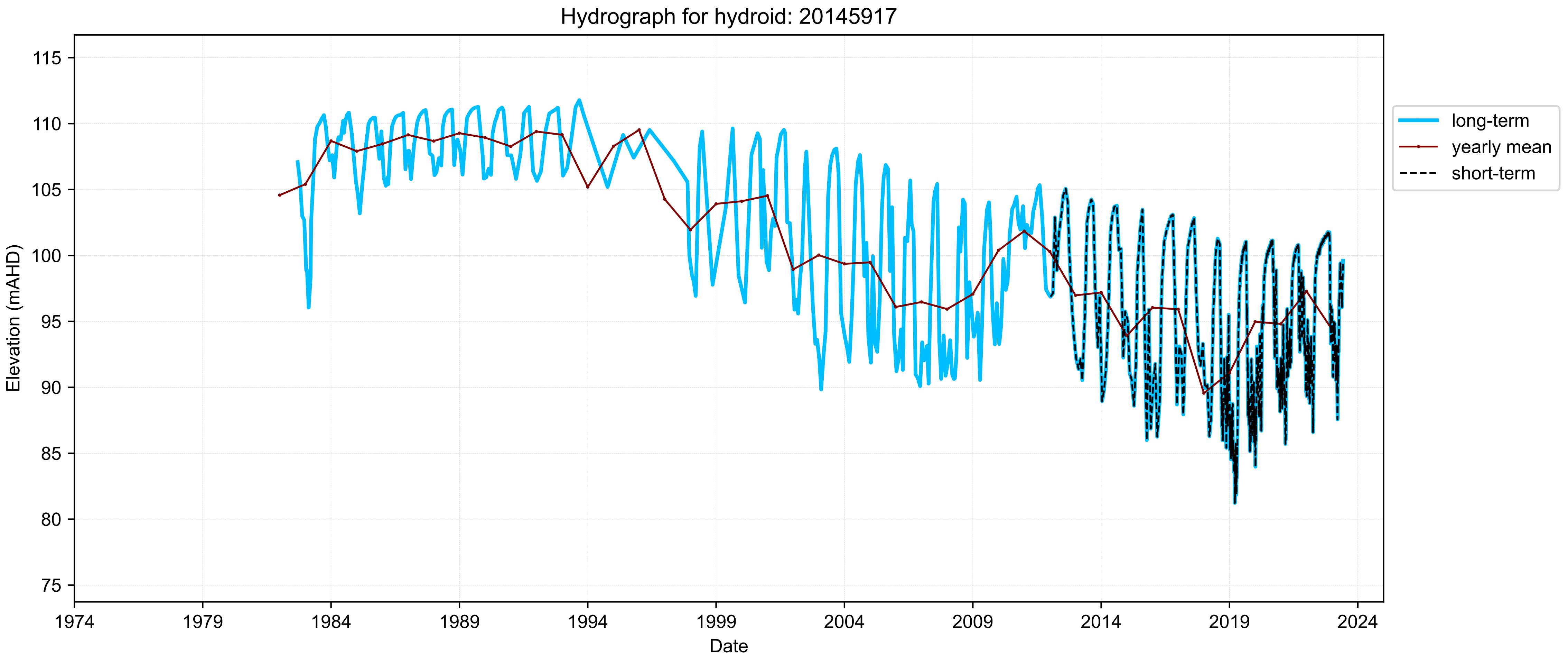


Hydrograph for hydroid: 20145914

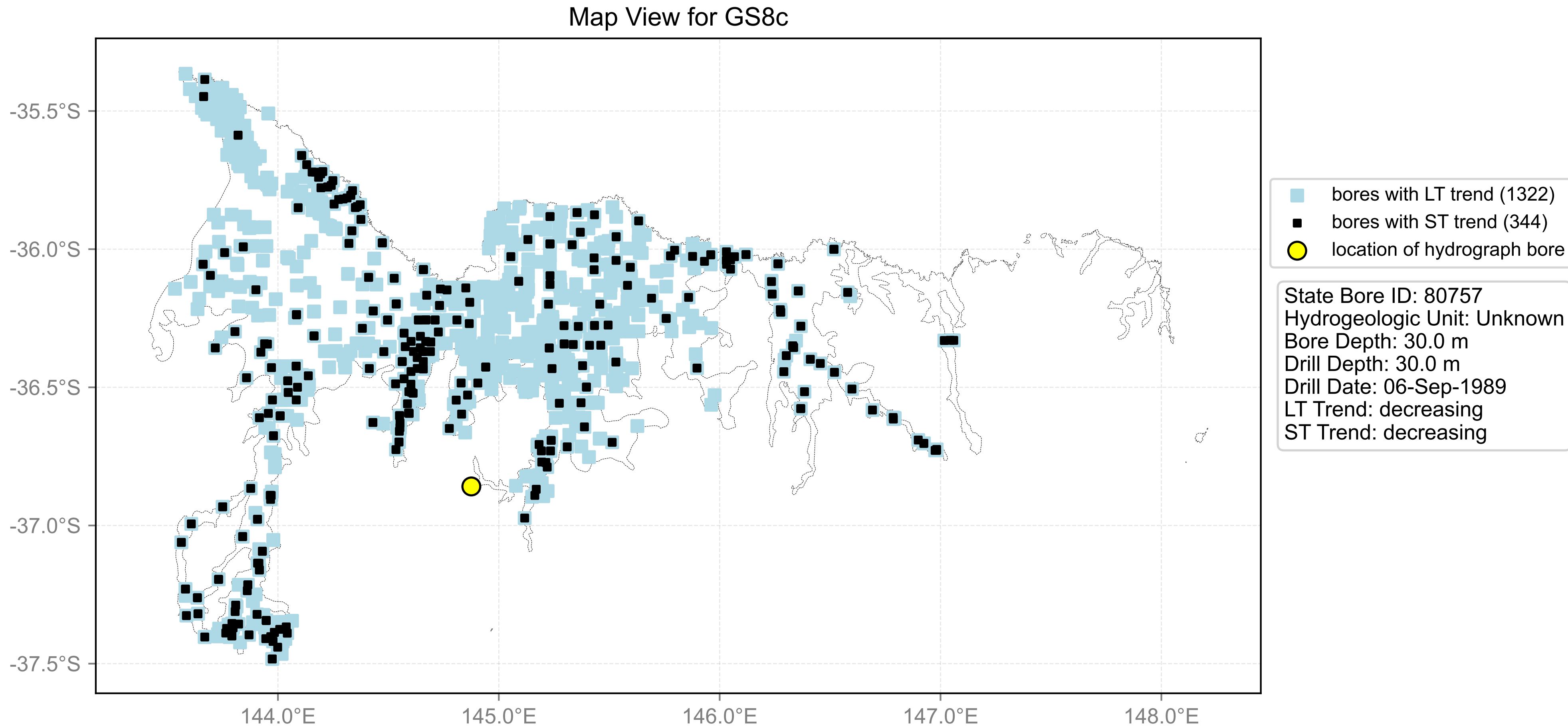


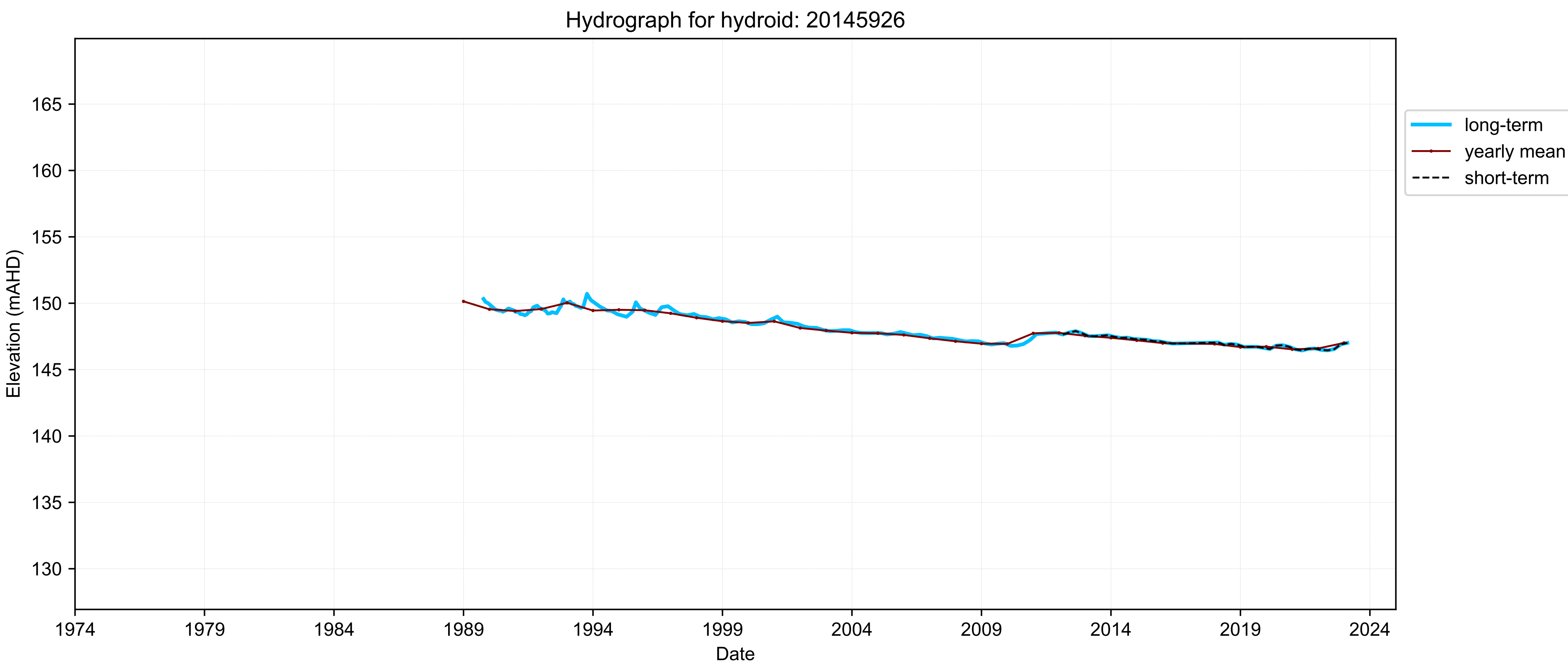


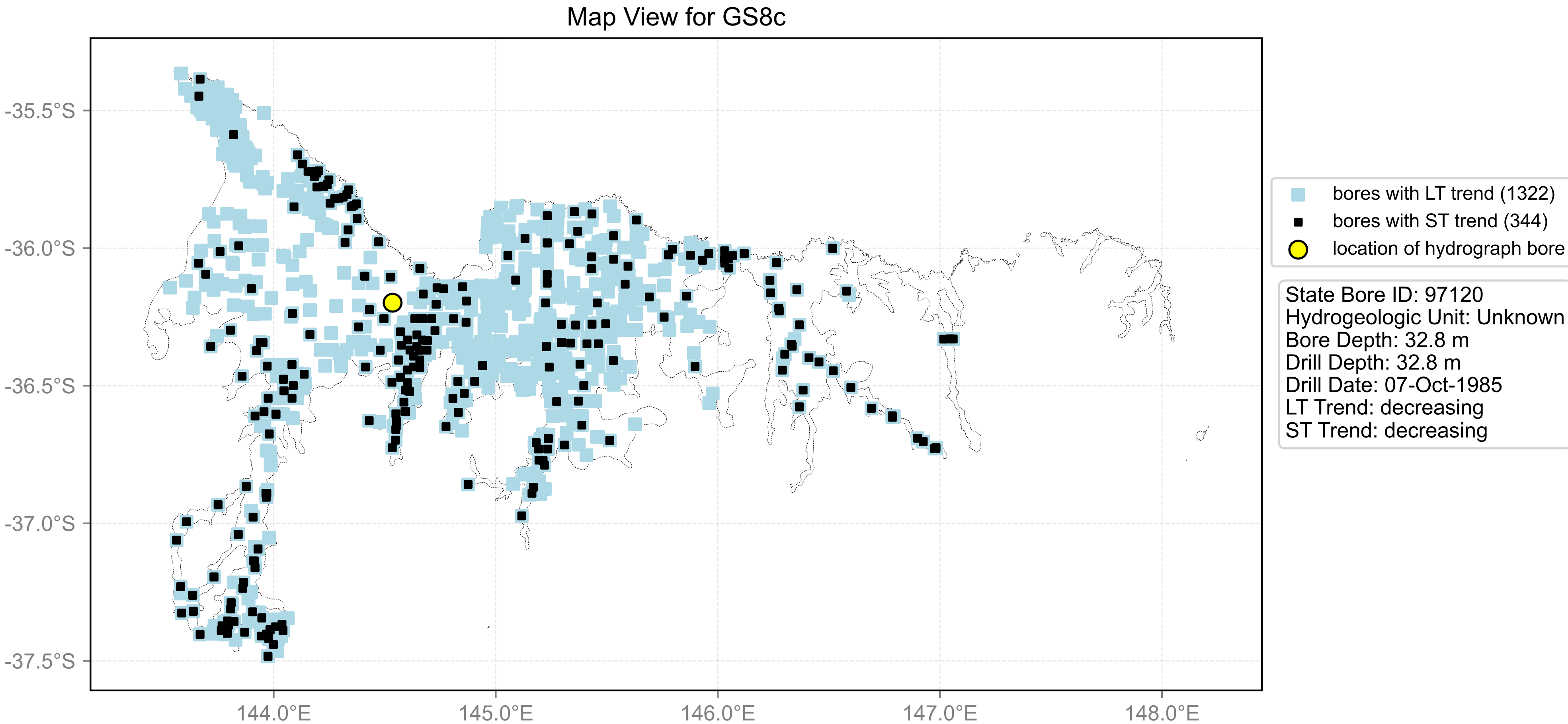
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 60134
Hydrogeologic Unit: Calivil Formation
Bore Depth: 135.0 m
Drill Depth: 135.0 m
Drill Date: 26-Jul-1982
LT Trend: decreasing
ST Trend: no trend

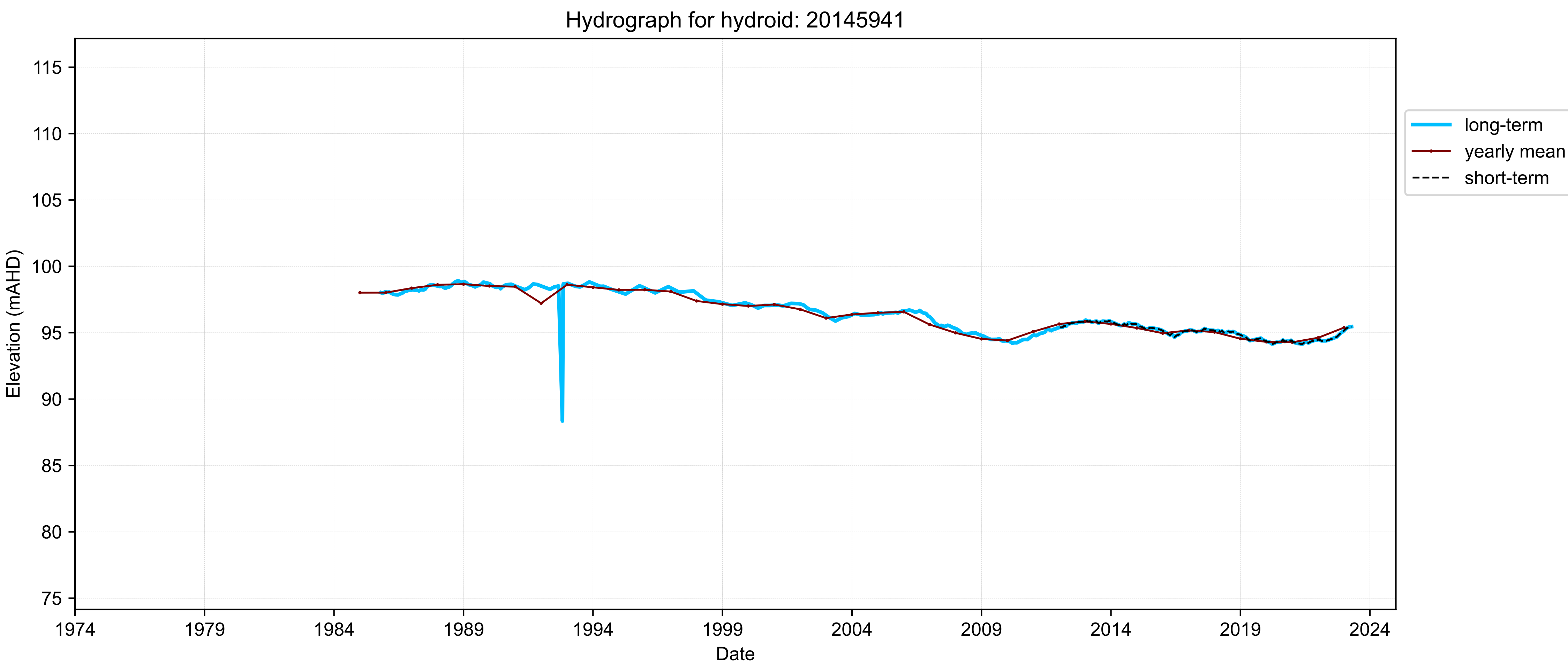


Hydrograph for hydroid: 20145917
Elevation (mAHD)
115
110
105
100
95
90
85
80
75
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

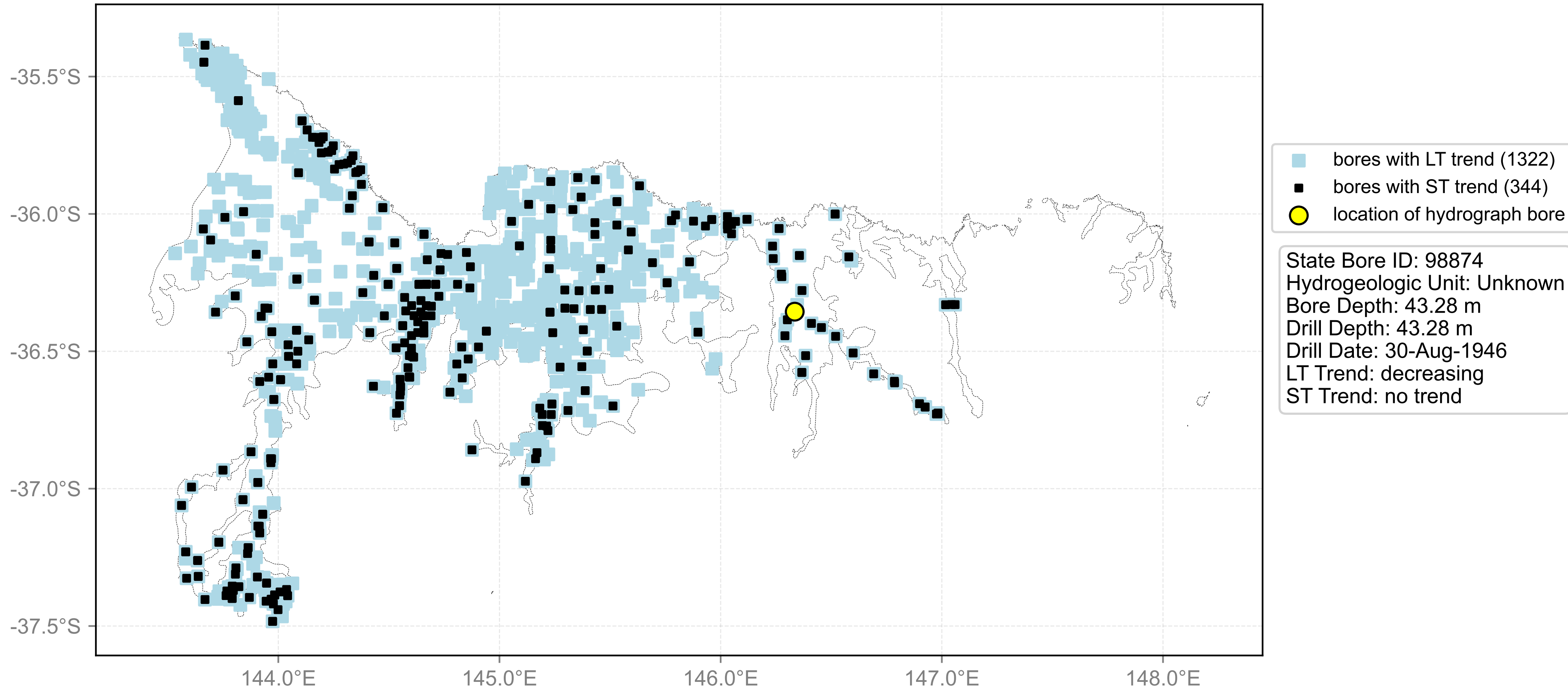

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 80757
Hydrogeologic Unit: Unknown
Bore Depth: 30.0 m
Drill Depth: 30.0 m
Drill Date: 06-Sep-1989
LT Trend: decreasing
ST Trend: decreasing


Hydrograph for hydroid: 20145926
Elevation (mAHD)
165
160
155
150
145
140
135
130
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

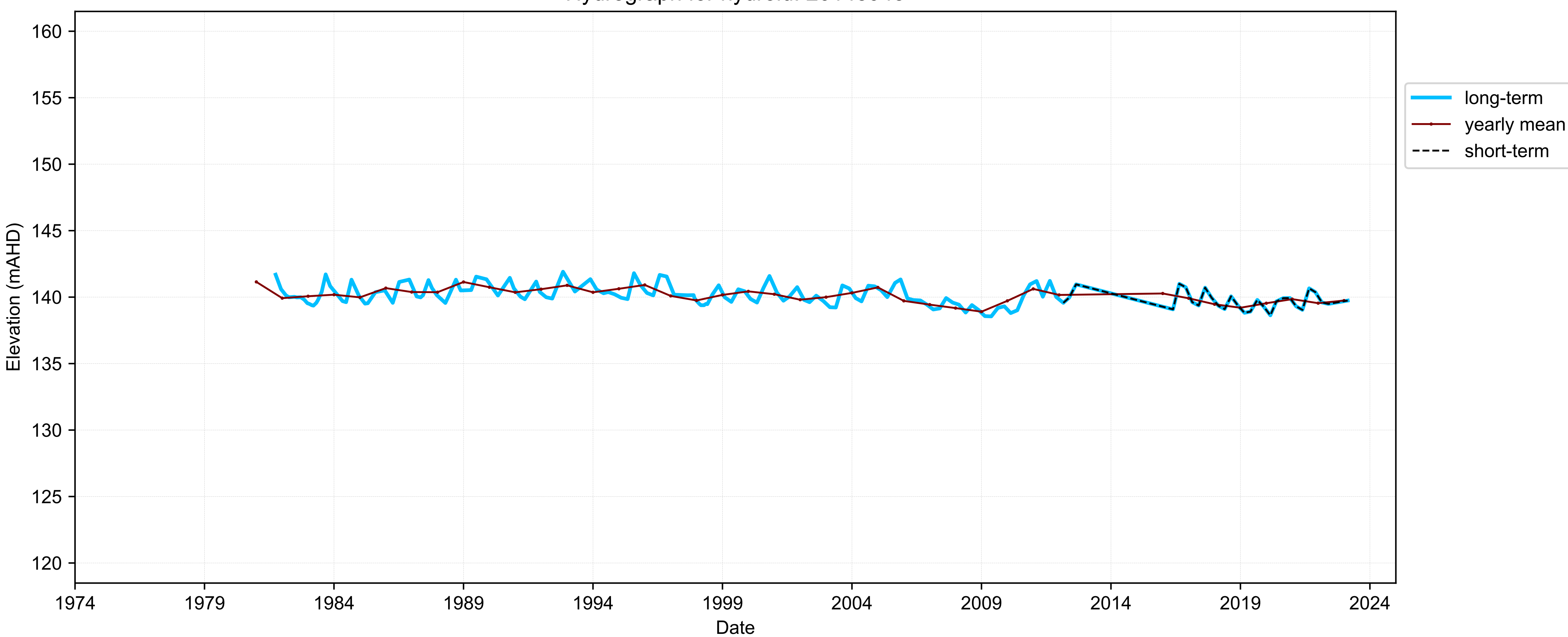

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 97120
Hydrogeologic Unit: Unknown
Bore Depth: 32.8 m
Drill Depth: 32.8 m
Drill Date: 07-Oct-1985
LT Trend: decreasing
ST Trend: decreasing

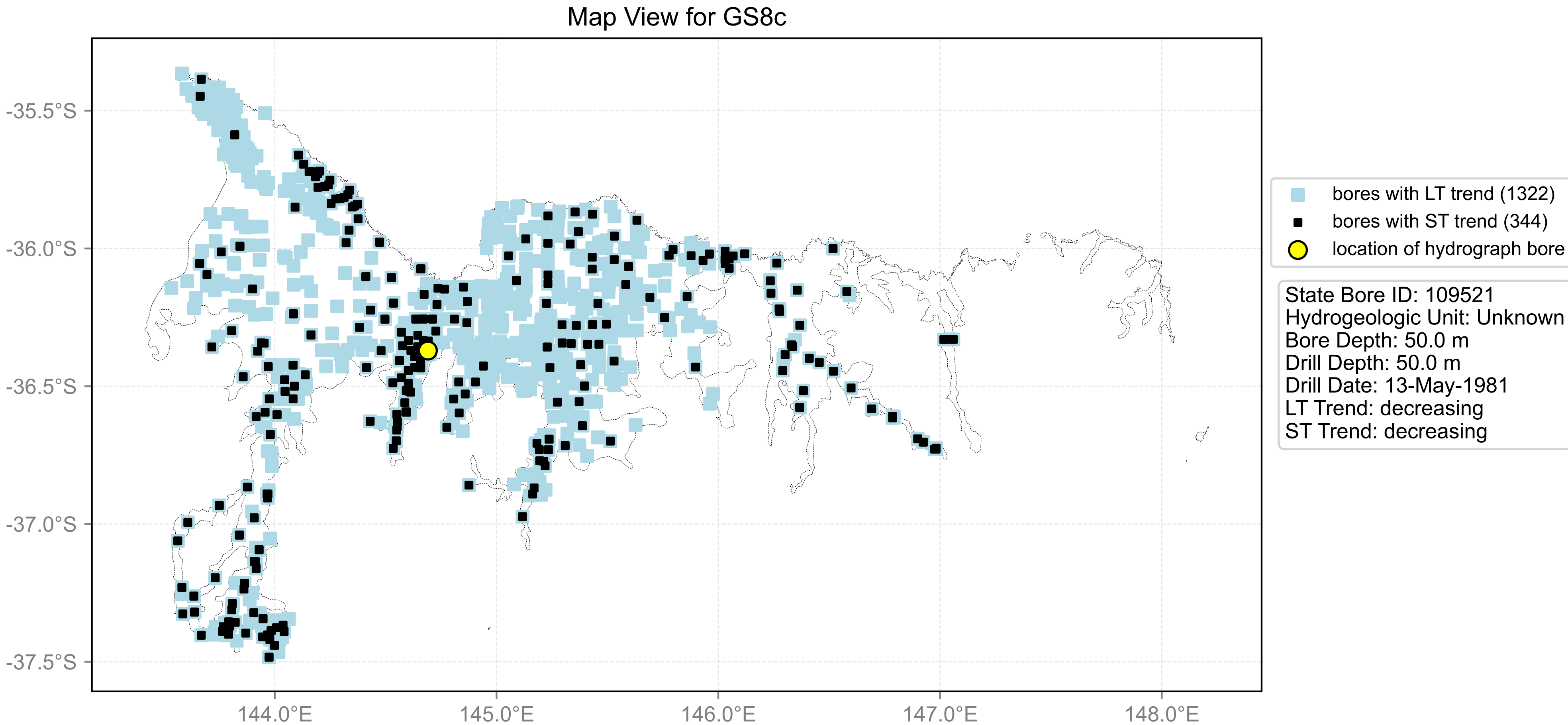

Hydrograph for hydroid: 20145941
Elevation (mAHD)
115
110
105
100
95
90
85
80
75
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

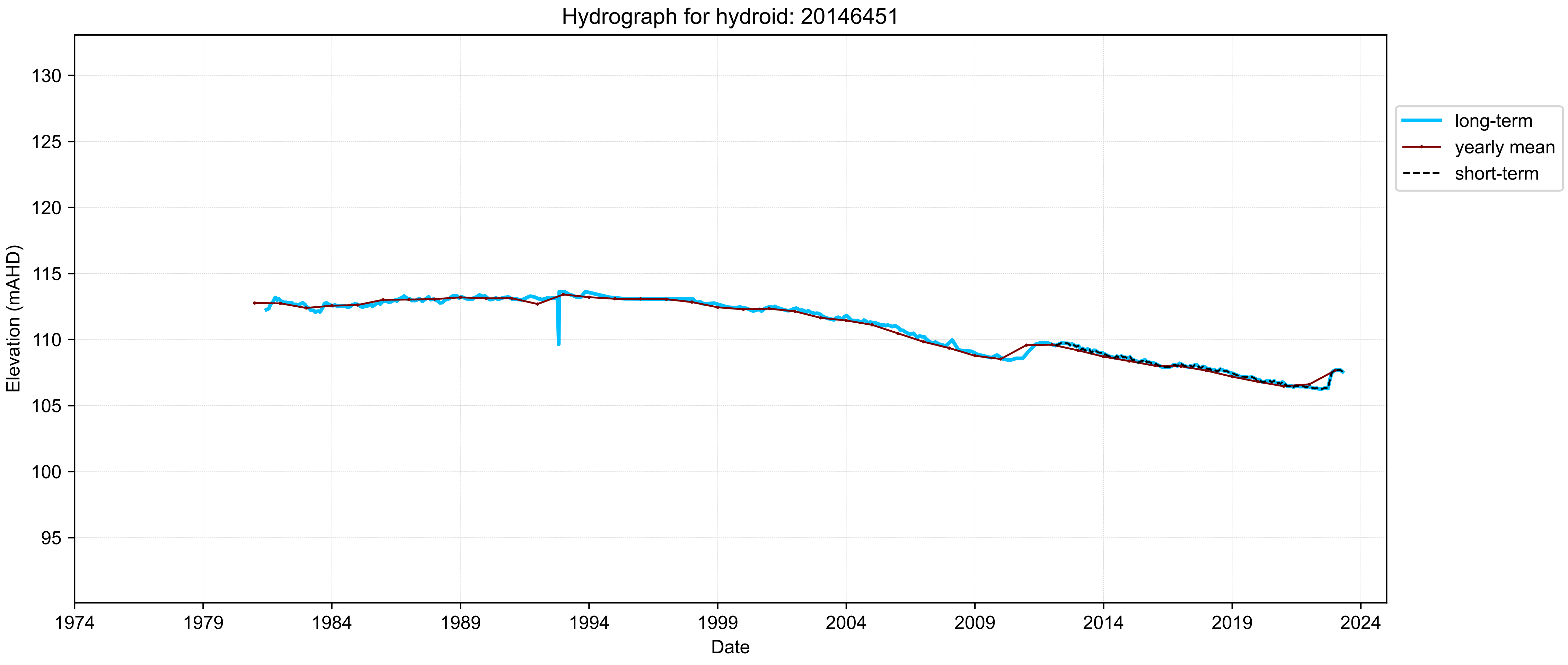
Map View for GS8c

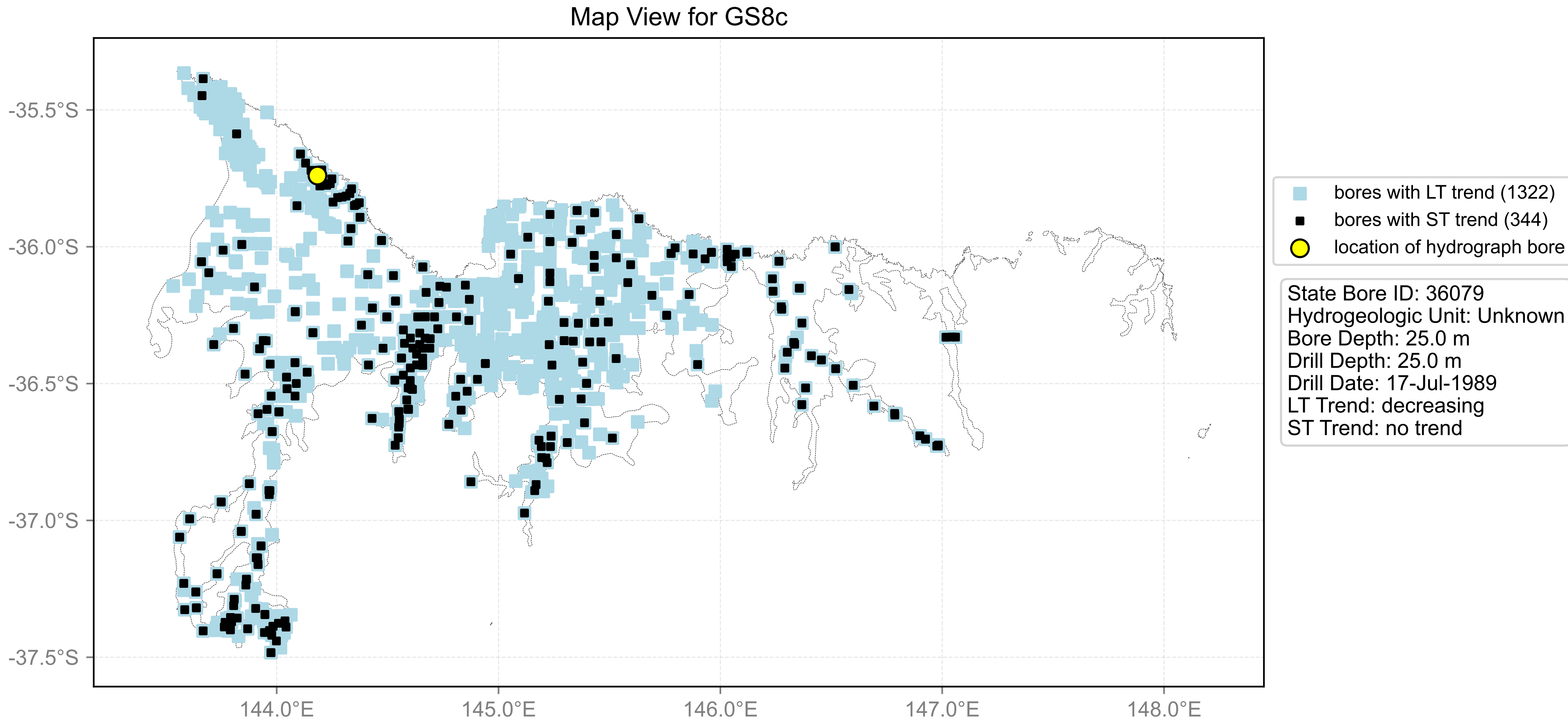


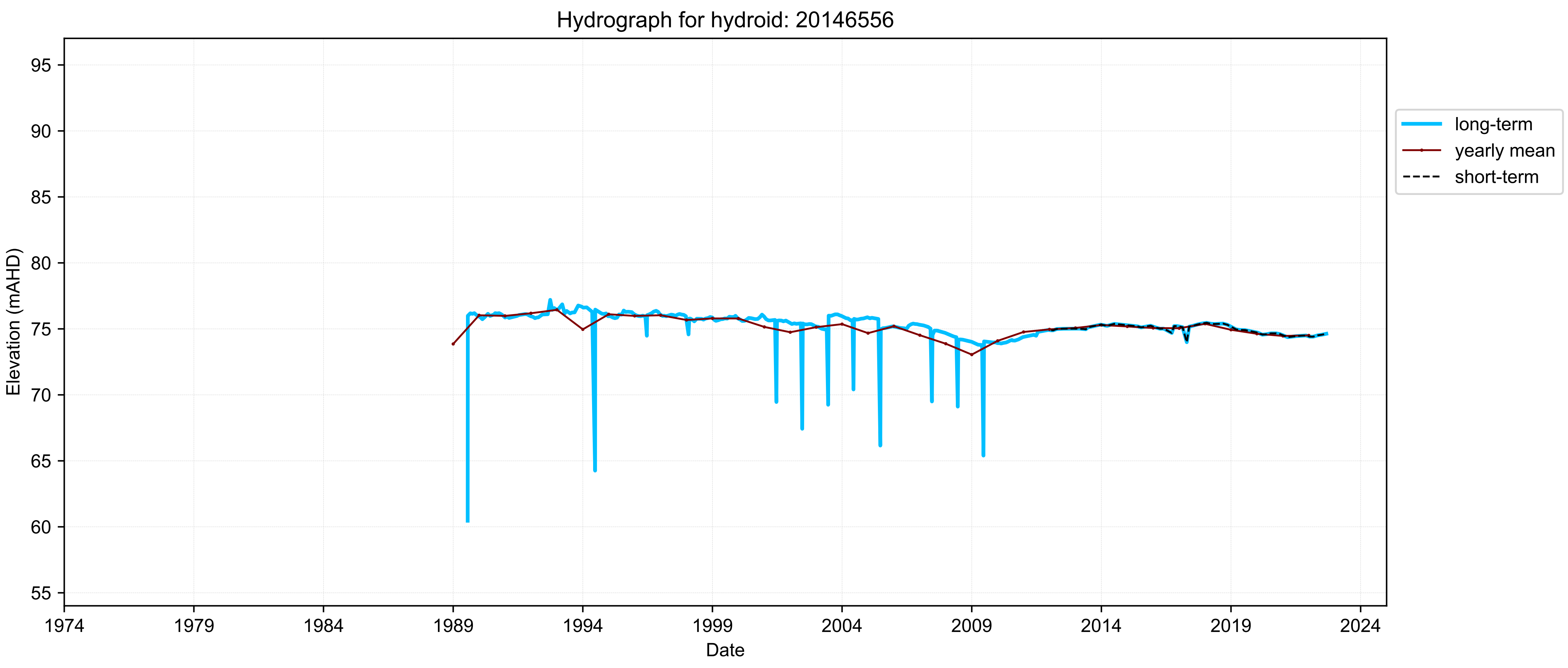
Hydrograph for hydroid: 20145945

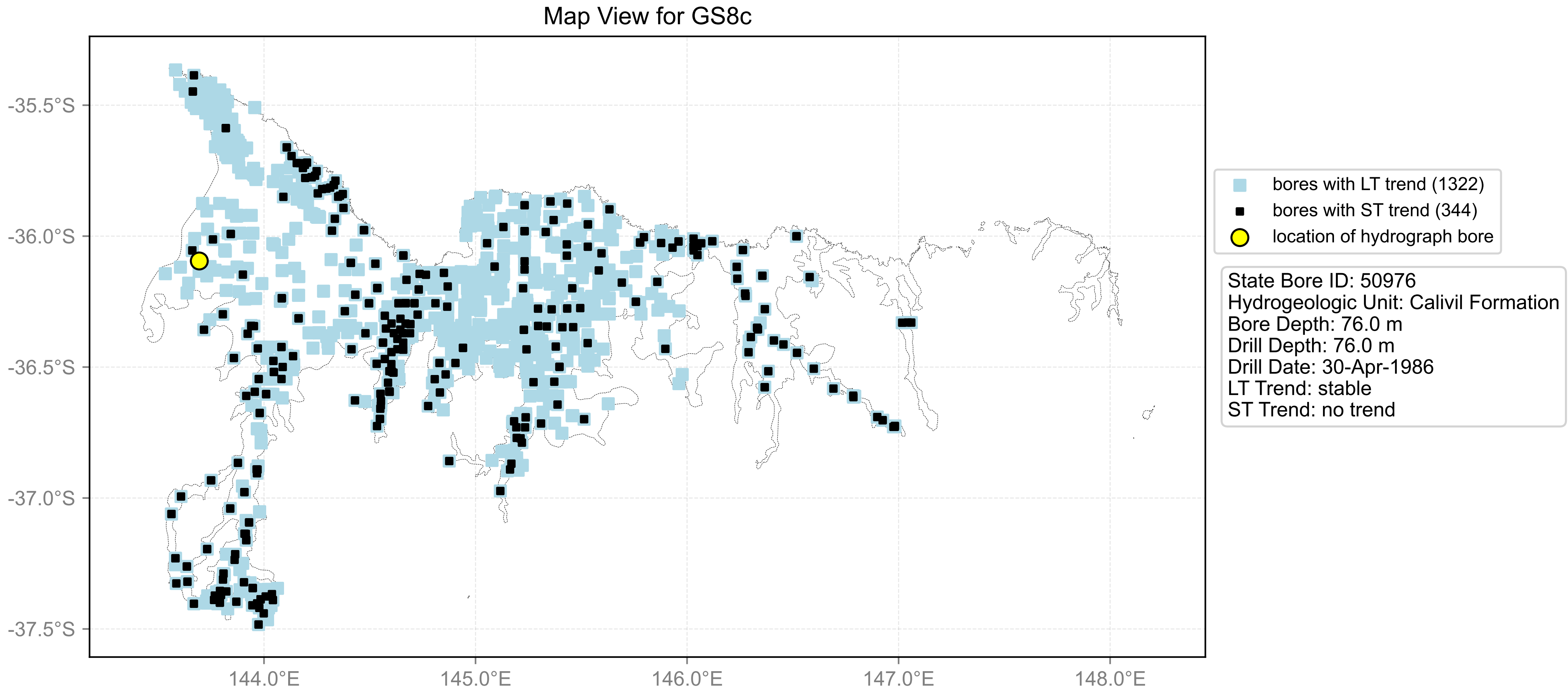



Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 109521
Hydrogeologic Unit: Unknown
Bore Depth: 50.0 m
Drill Depth: 50.0 m
Drill Date: 13-May-1981
LT Trend: decreasing
ST Trend: decreasing

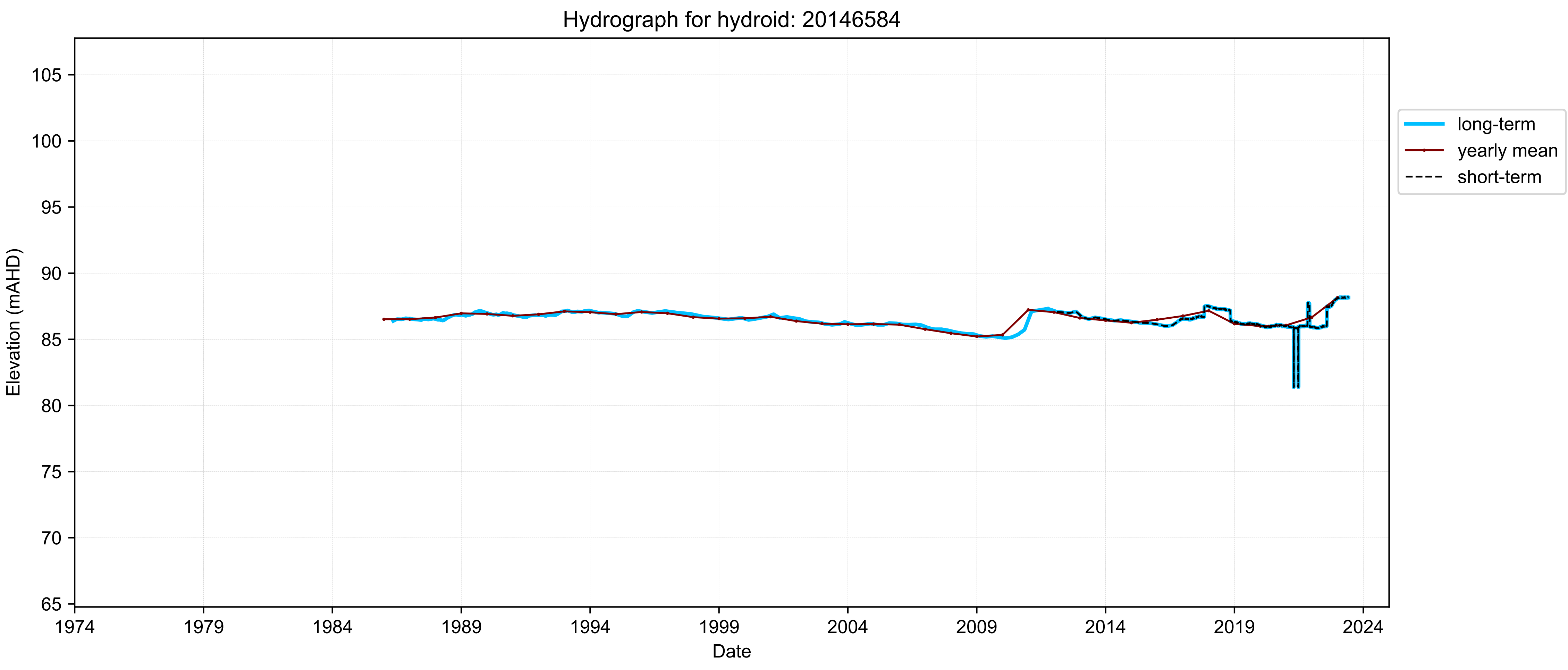

Hydrograph for hydroid: 20146451
Elevation (mAHD)
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 36079
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 17-Jul-1989
LT Trend: decreasing
ST Trend: no trend

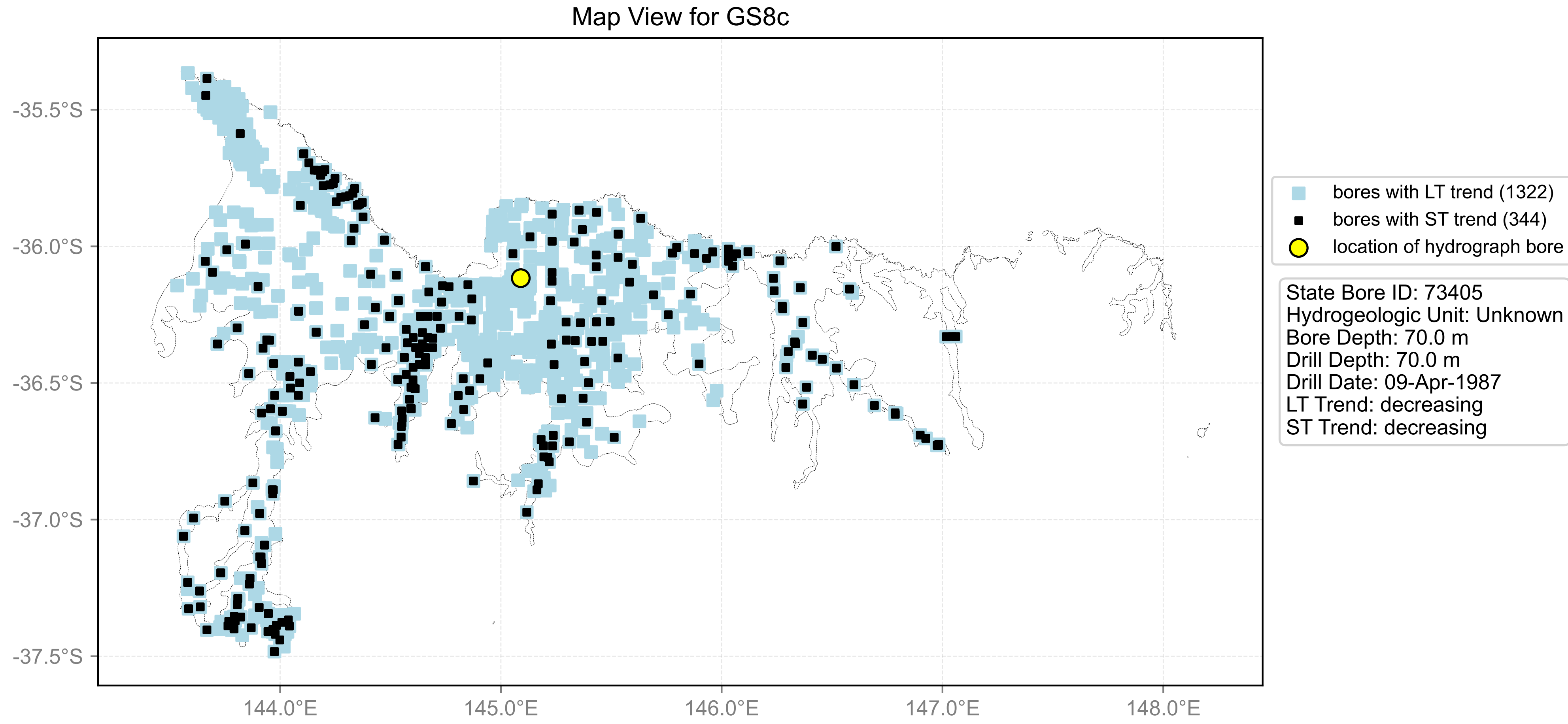

Hydrograph for hydroid: 20146556
Elevation (mAHD)
95
90
85
80
75
70
65
60
55
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

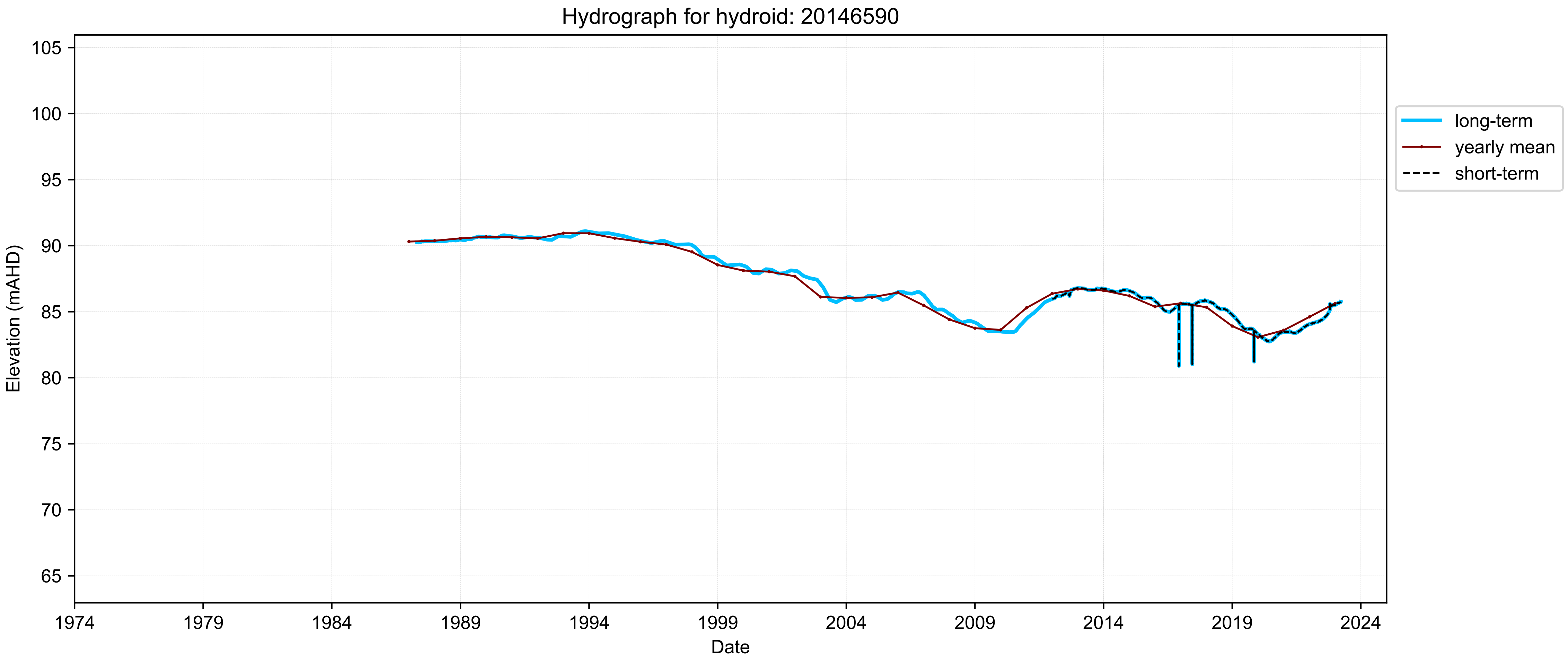


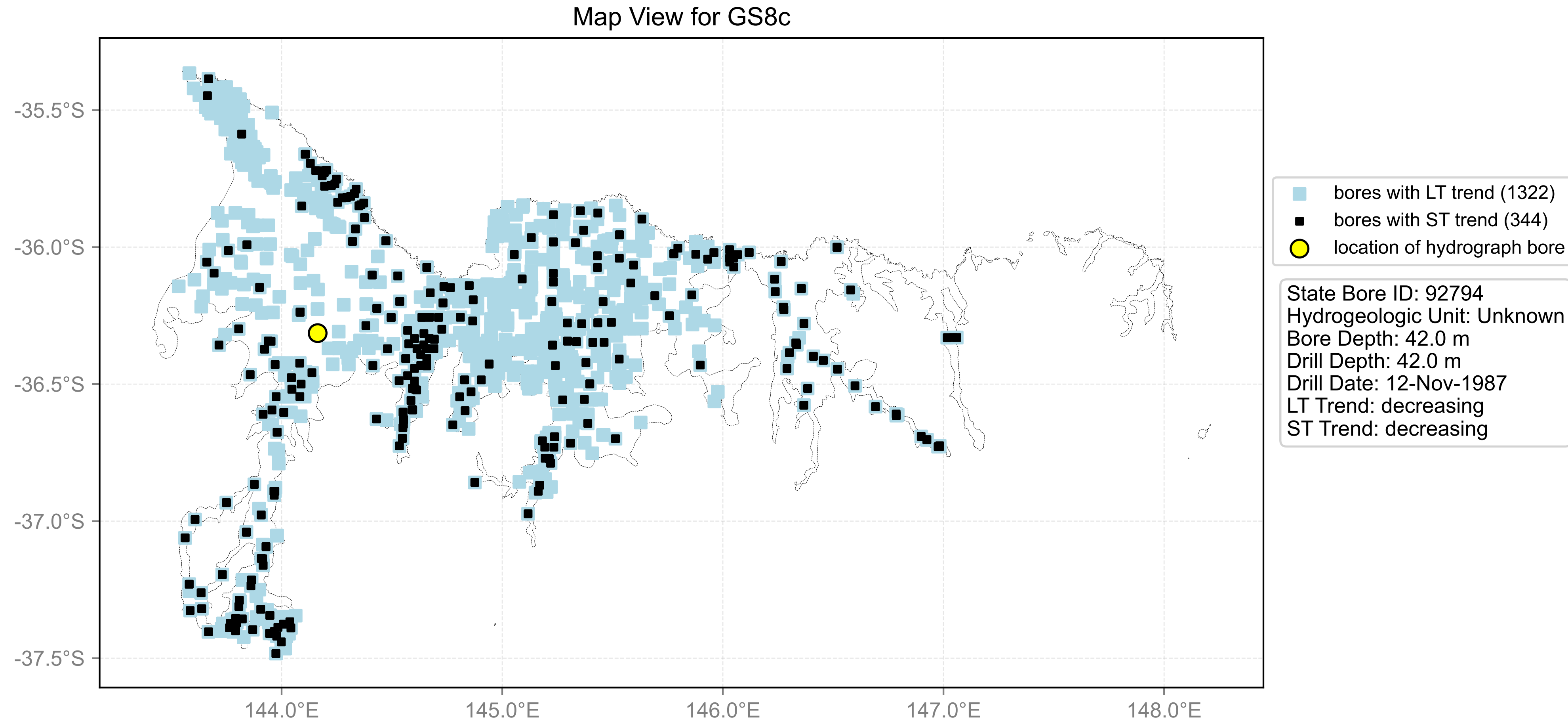
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 50976
Hydrogeologic Unit: Calivil Formation
Bore Depth: 76.0 m
Drill Depth: 76.0 m
Drill Date: 30-Apr-1986
LT Trend: stable
ST Trend: no trend

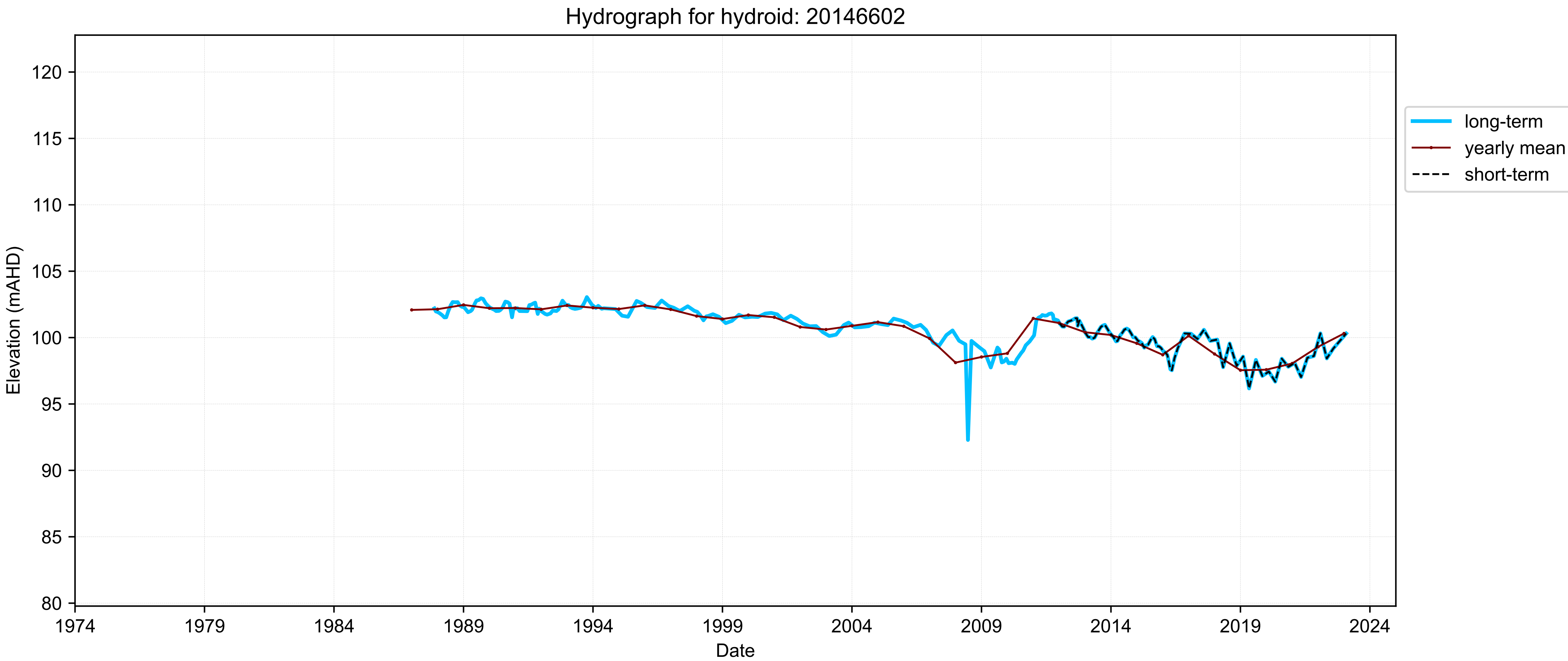


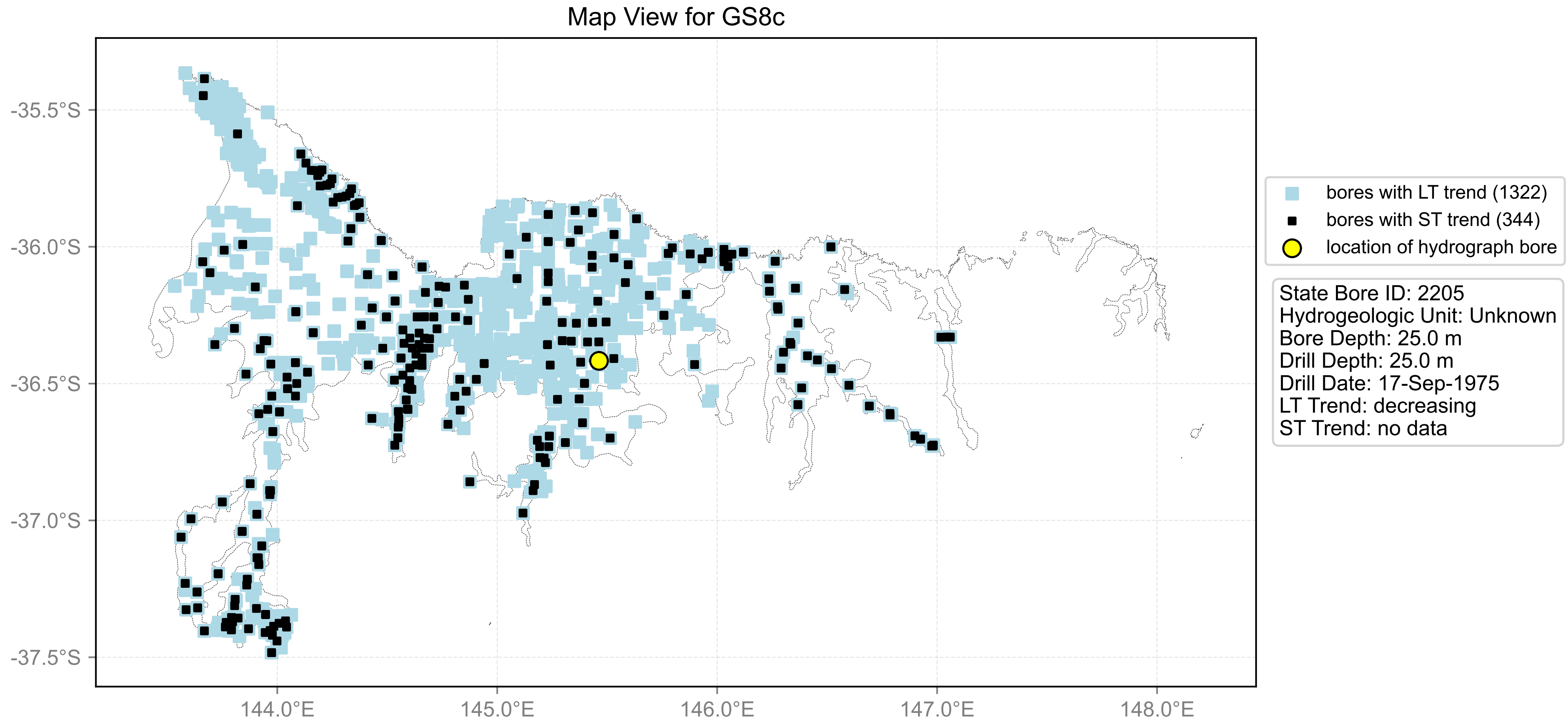
Hydrograph for hydroid: 20146584
Elevation (mAHD)
105
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

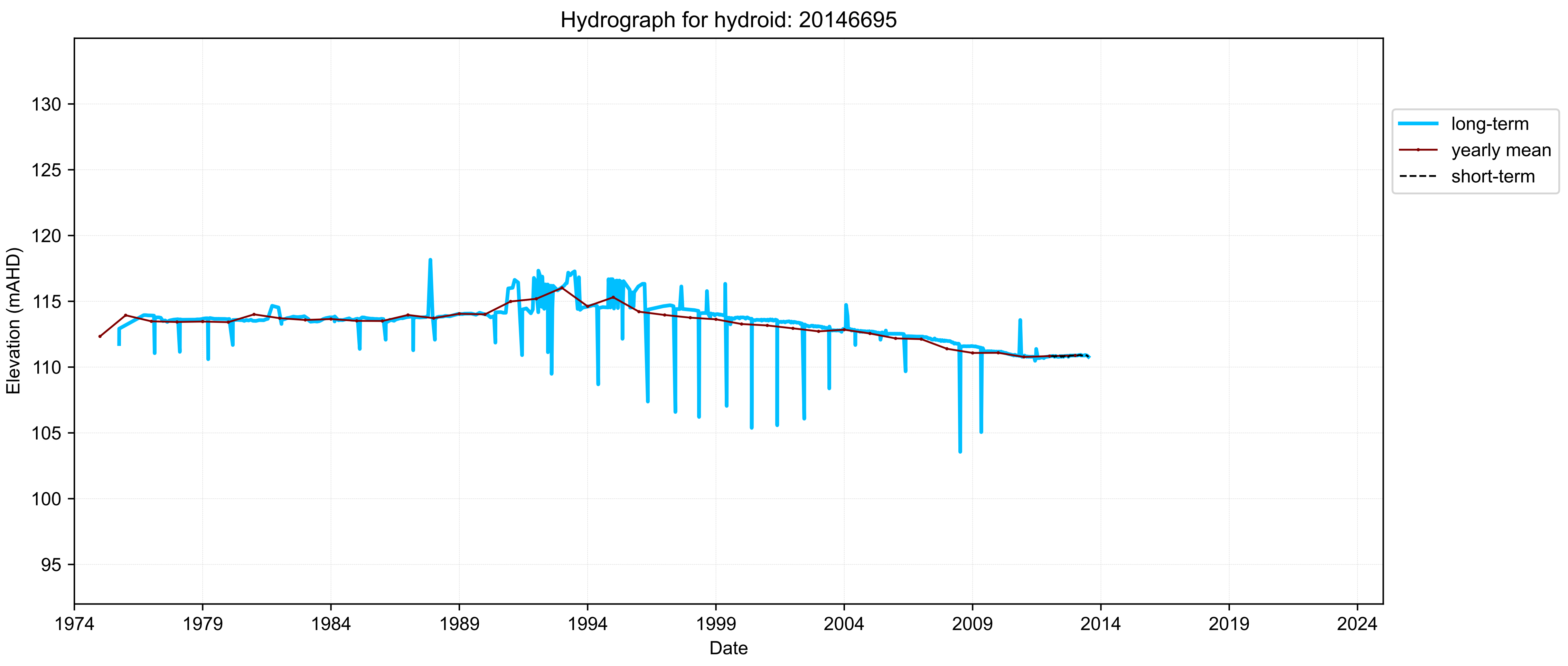

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 73405
Hydrogeologic Unit: Unknown
Bore Depth: 70.0 m
Drill Depth: 70.0 m
Drill Date: 09-Apr-1987
LT Trend: decreasing
ST Trend: decreasing

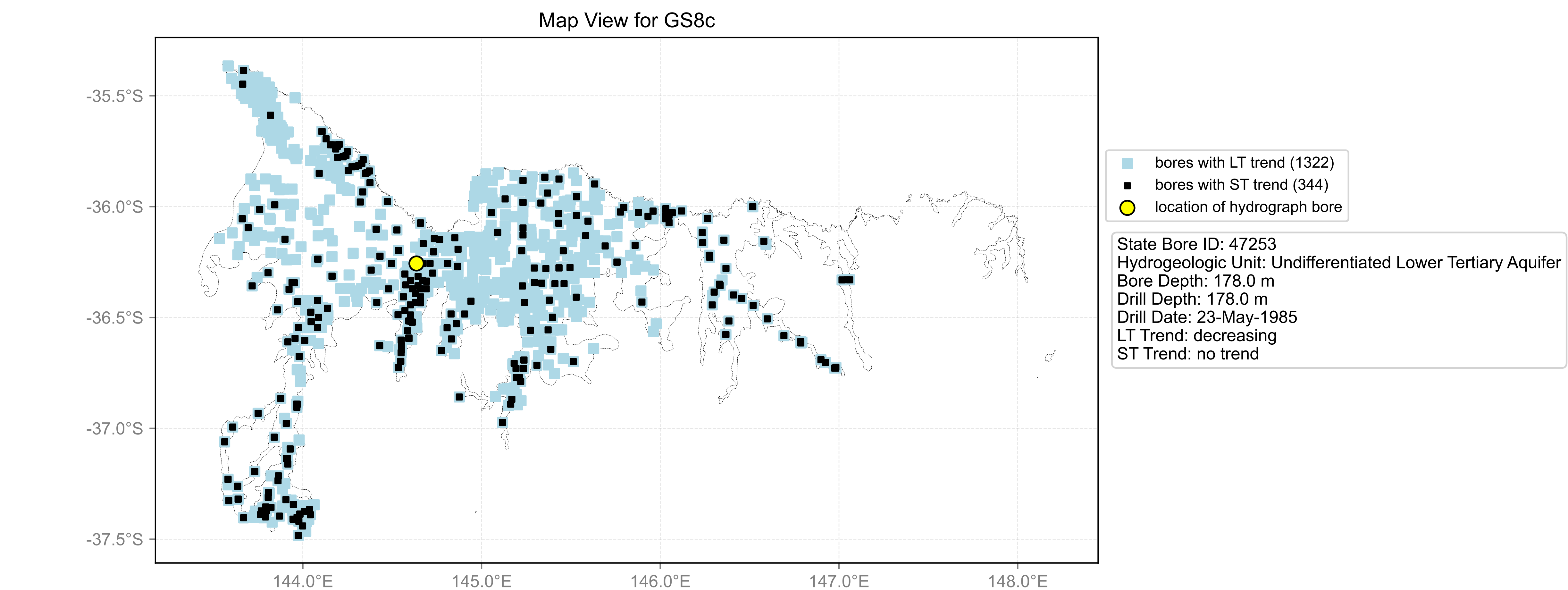

Hydrograph for hydroid: 20146590
Elevation (mAHD)
105
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

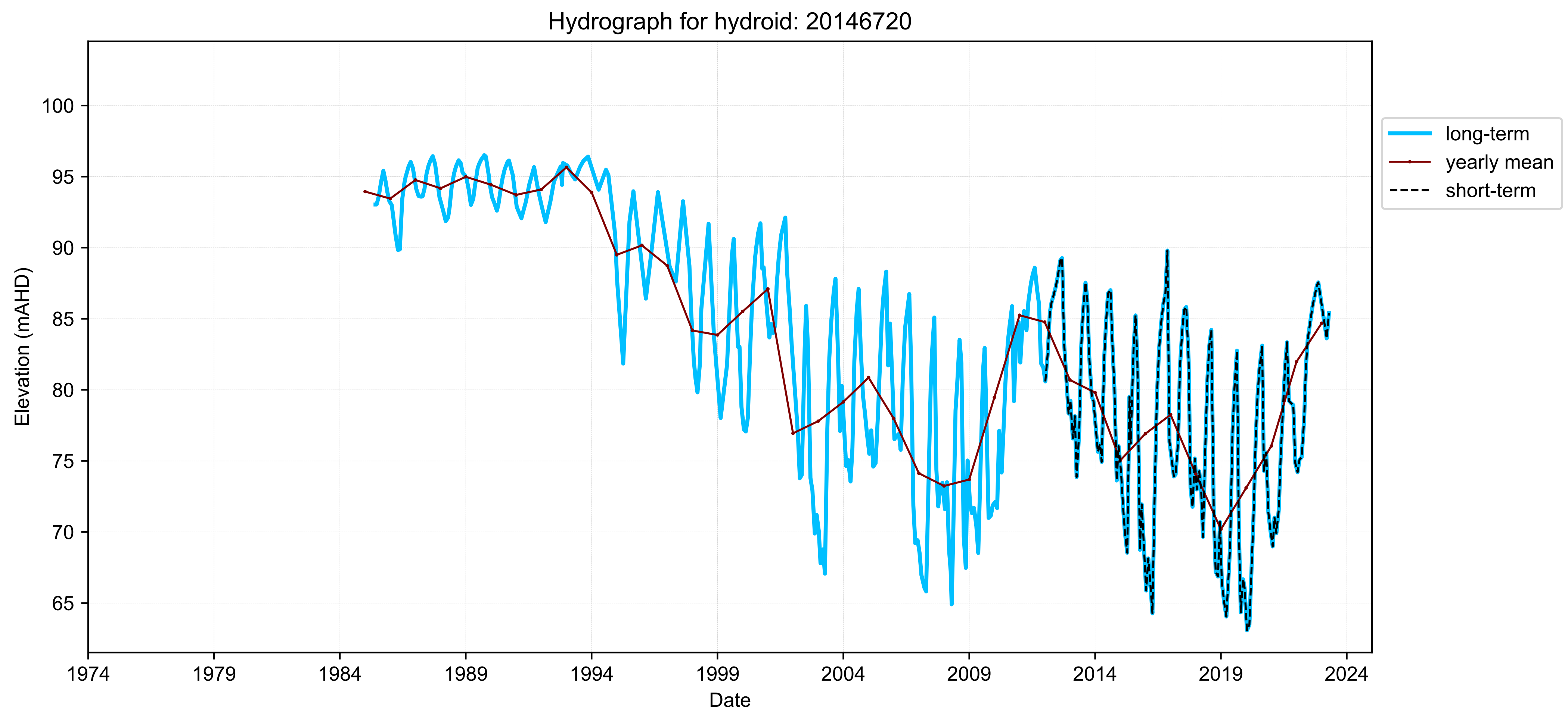

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 92794
Hydrogeologic Unit: Unknown
Bore Depth: 42.0 m
Drill Depth: 42.0 m
Drill Date: 12-Nov-1987
LT Trend: decreasing
ST Trend: decreasing

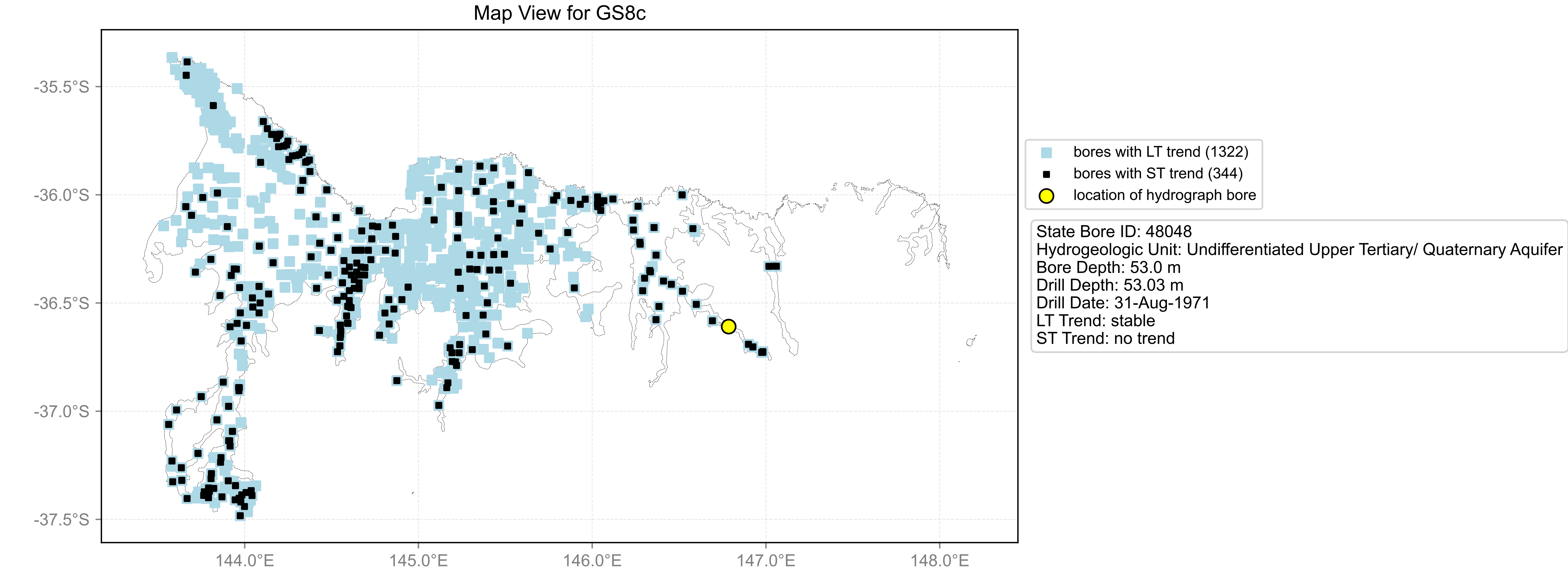

Hydrograph for hydroid: 20146602
Elevation (mAHD)
120
115
110
105
100
95
90
85
80
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

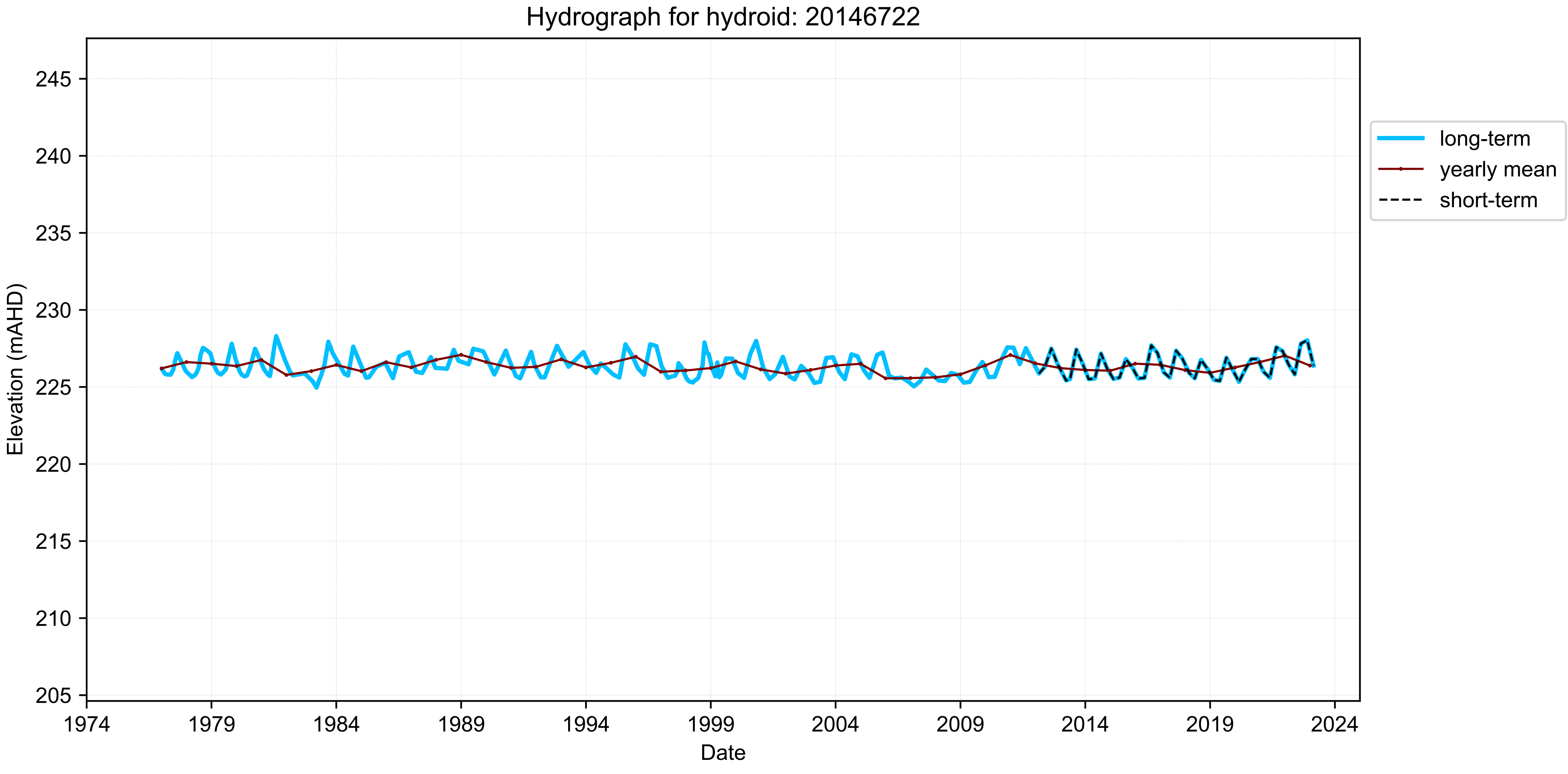

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 2205
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 17-Sep-1975
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20146695
Elevation (mAHD)
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

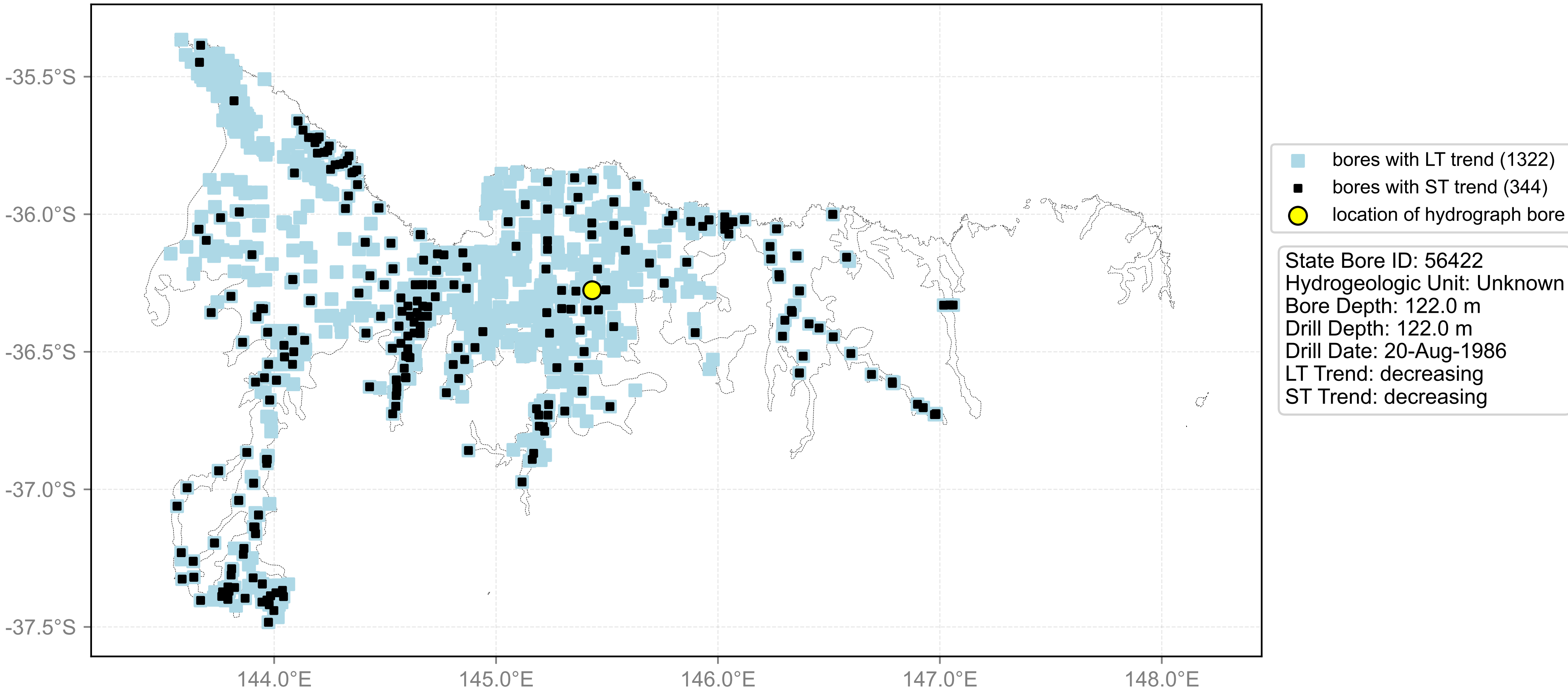

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 47253
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 178.0 m
Drill Depth: 178.0 m
Drill Date: 23-May-1985
LT Trend: decreasing
ST Trend: no trend


Hydrograph for hydroid: 20146720
Elevation (mAHD)
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

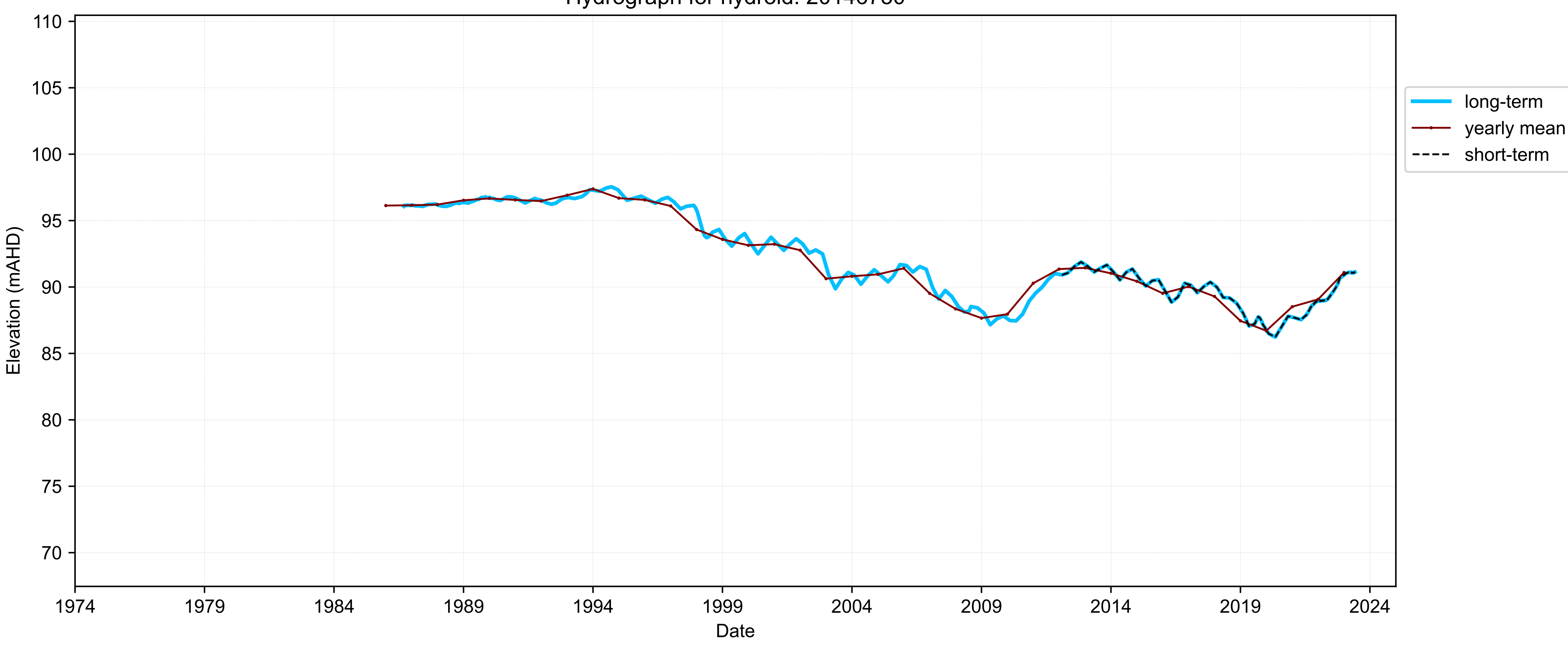

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 48048
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 53.0 m
Drill Depth: 53.03 m
Drill Date: 31-Aug-1971
LT Trend: stable
ST Trend: no trend

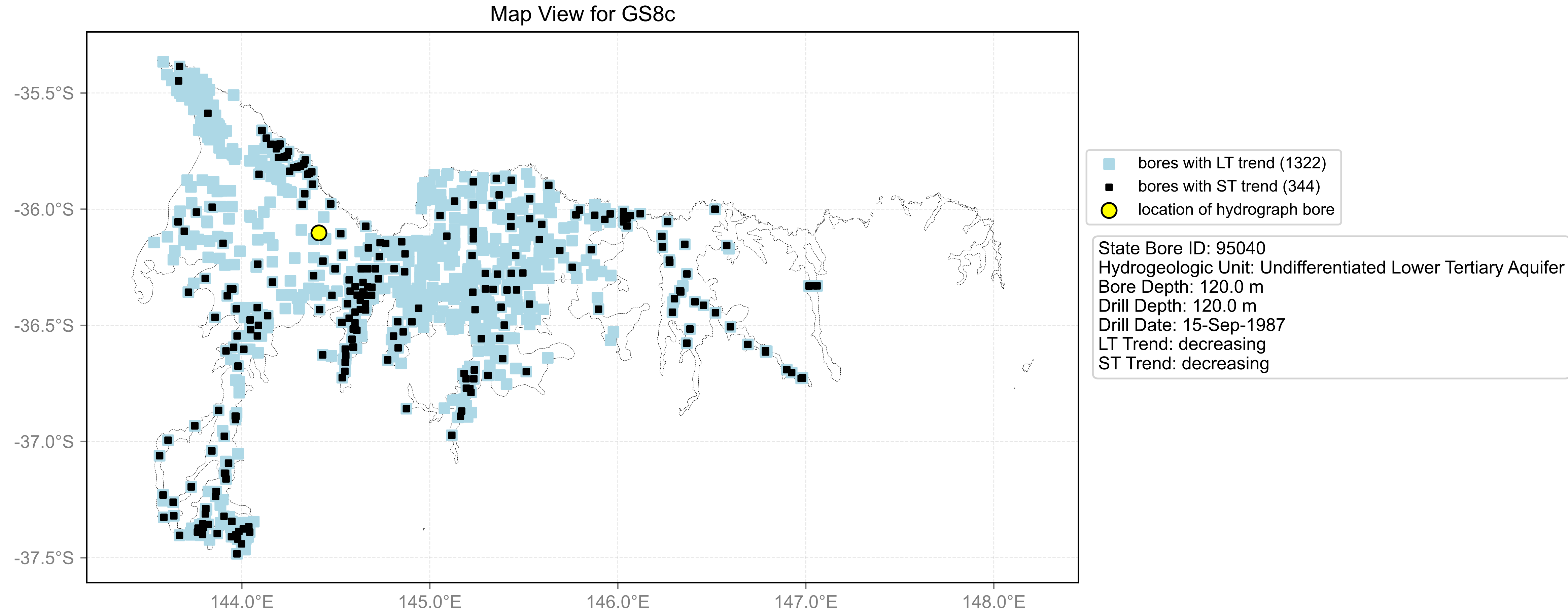

Hydrograph for hydroid: 20146722
Elevation (mAHD)
245
240
235
230
225
220
215
210
205
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

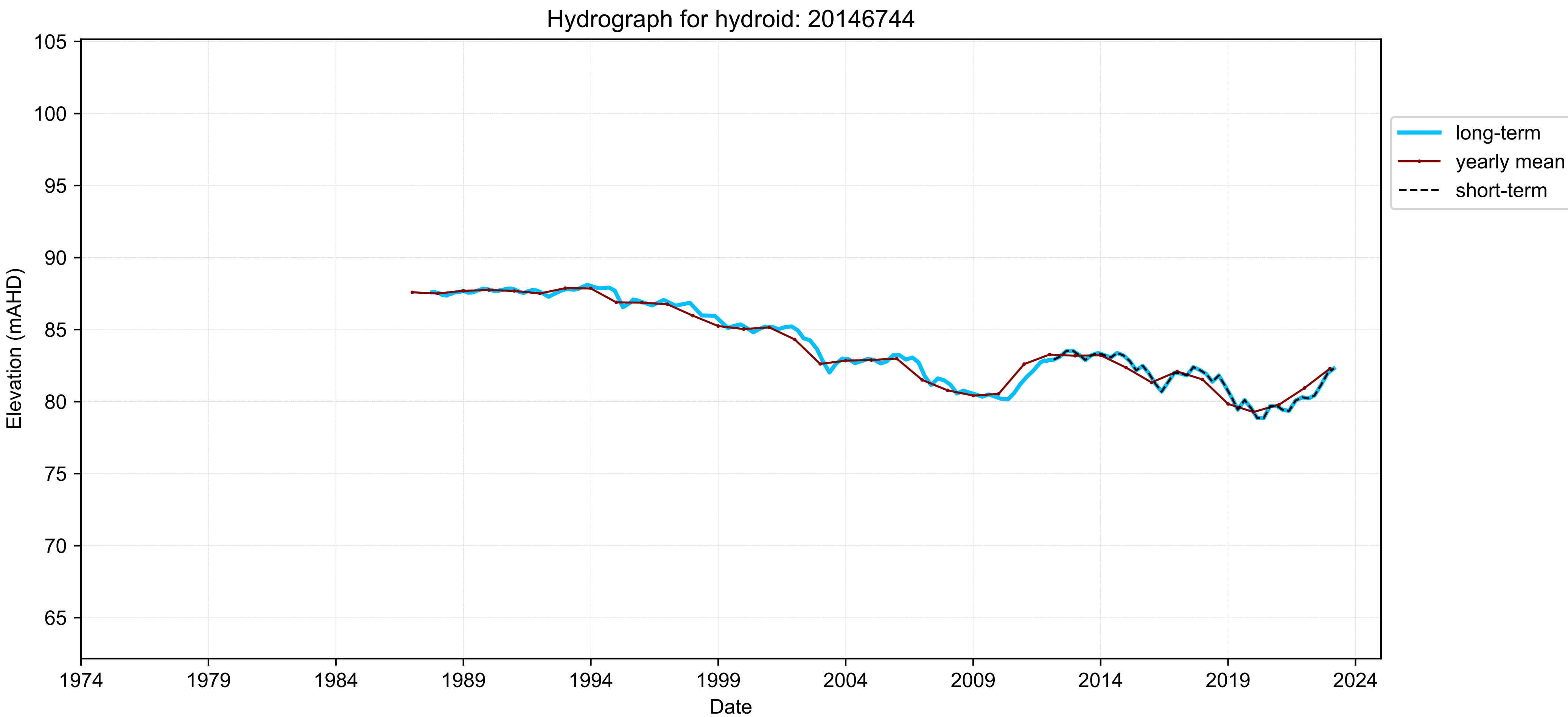
Map View for GS8c



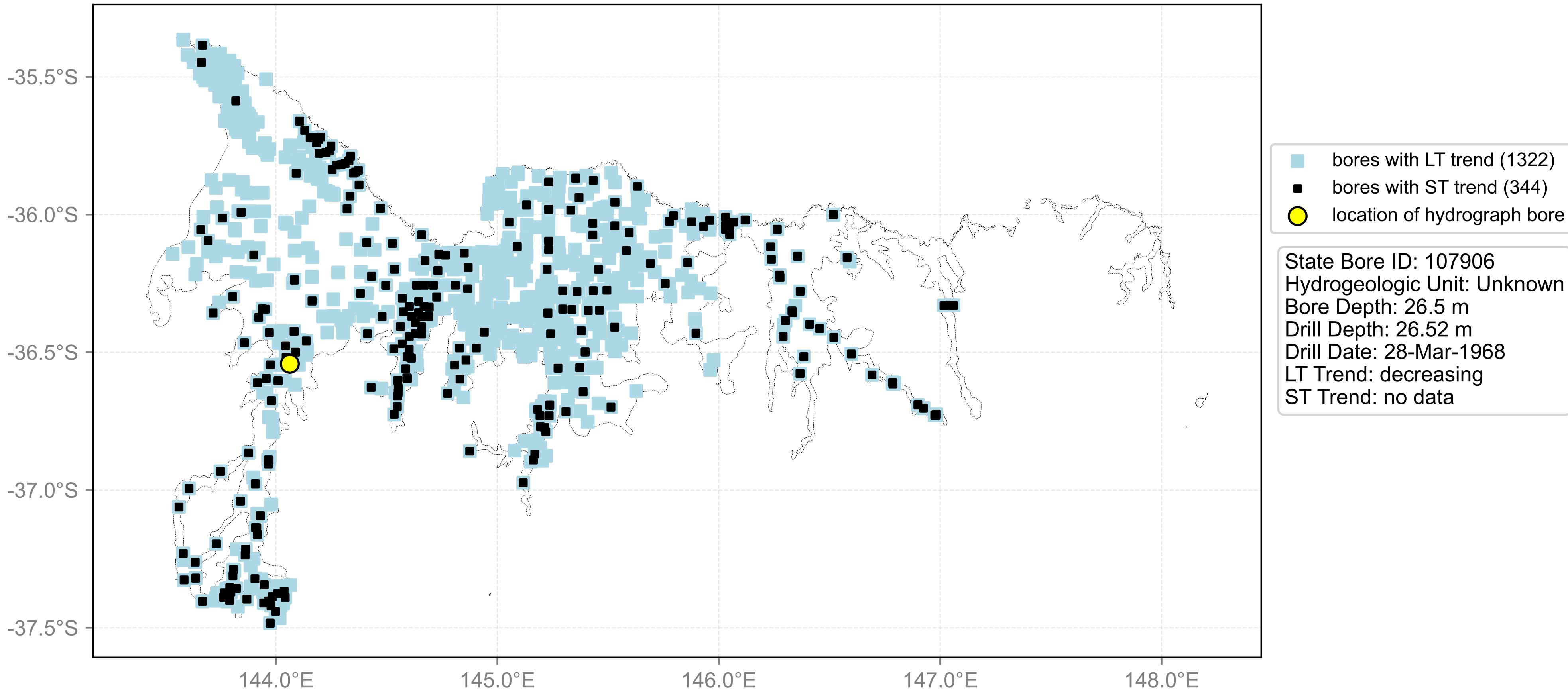
Hydrograph for hydroid: 20146730



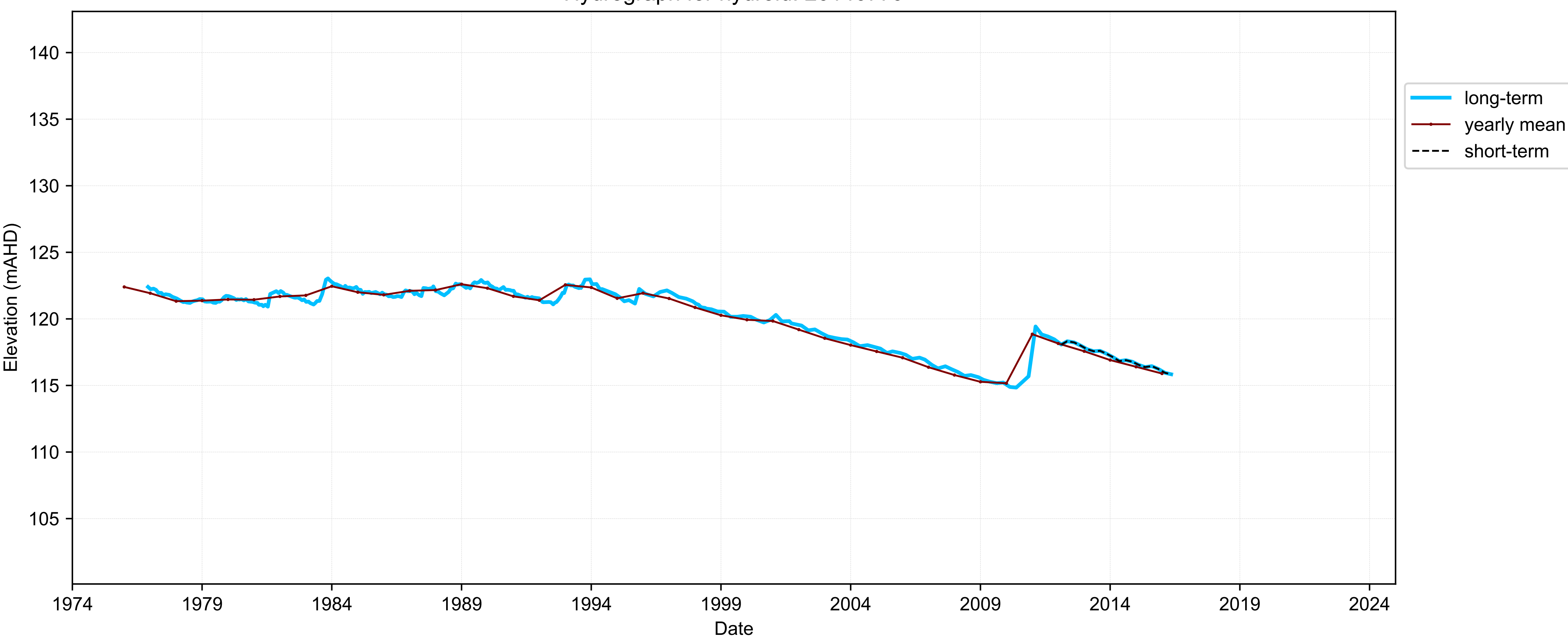

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 95040
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 120.0 m
Drill Depth: 120.0 m
Drill Date: 15-Sep-1987
LT Trend: decreasing
ST Trend: decreasing

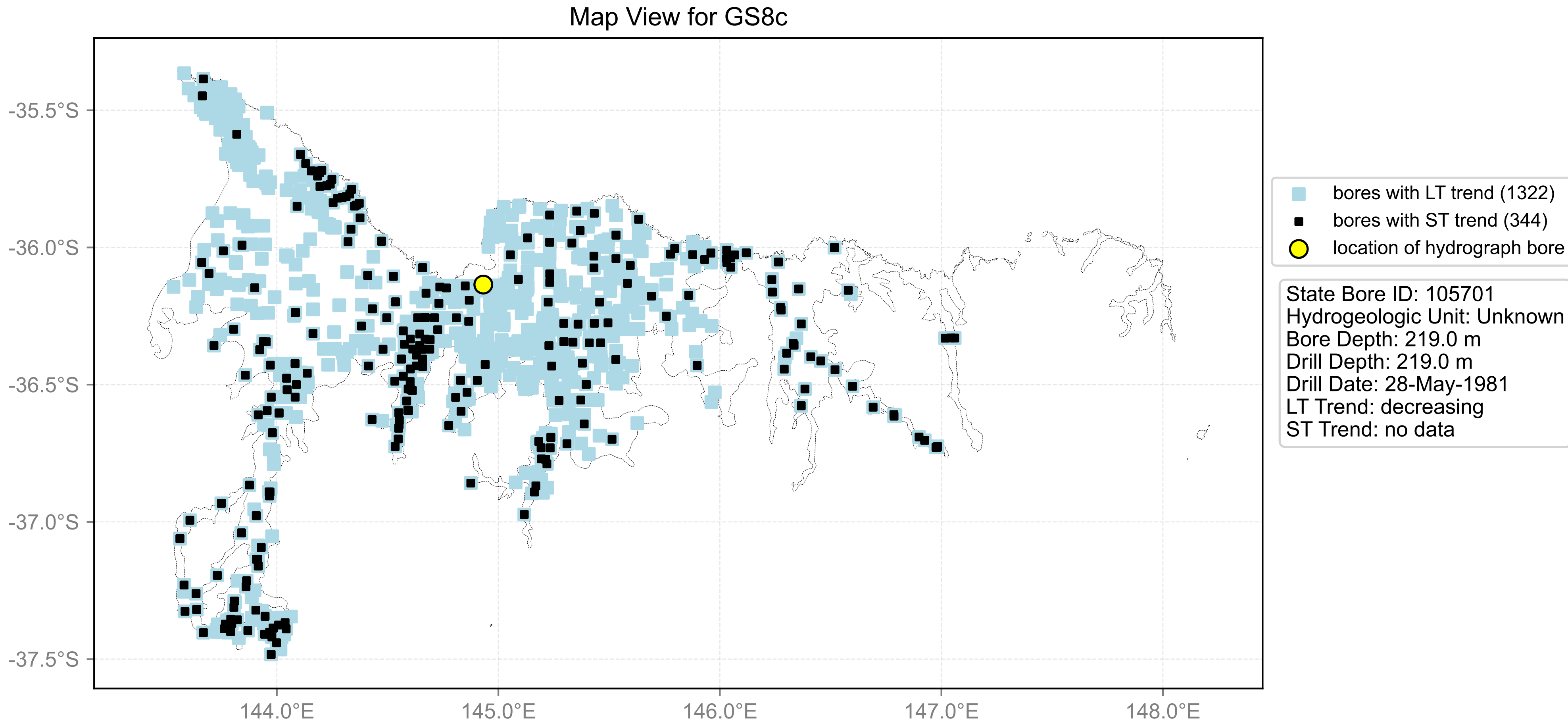

Hydrograph for hydroid: 20146744
Elevation (mAHD)
105
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

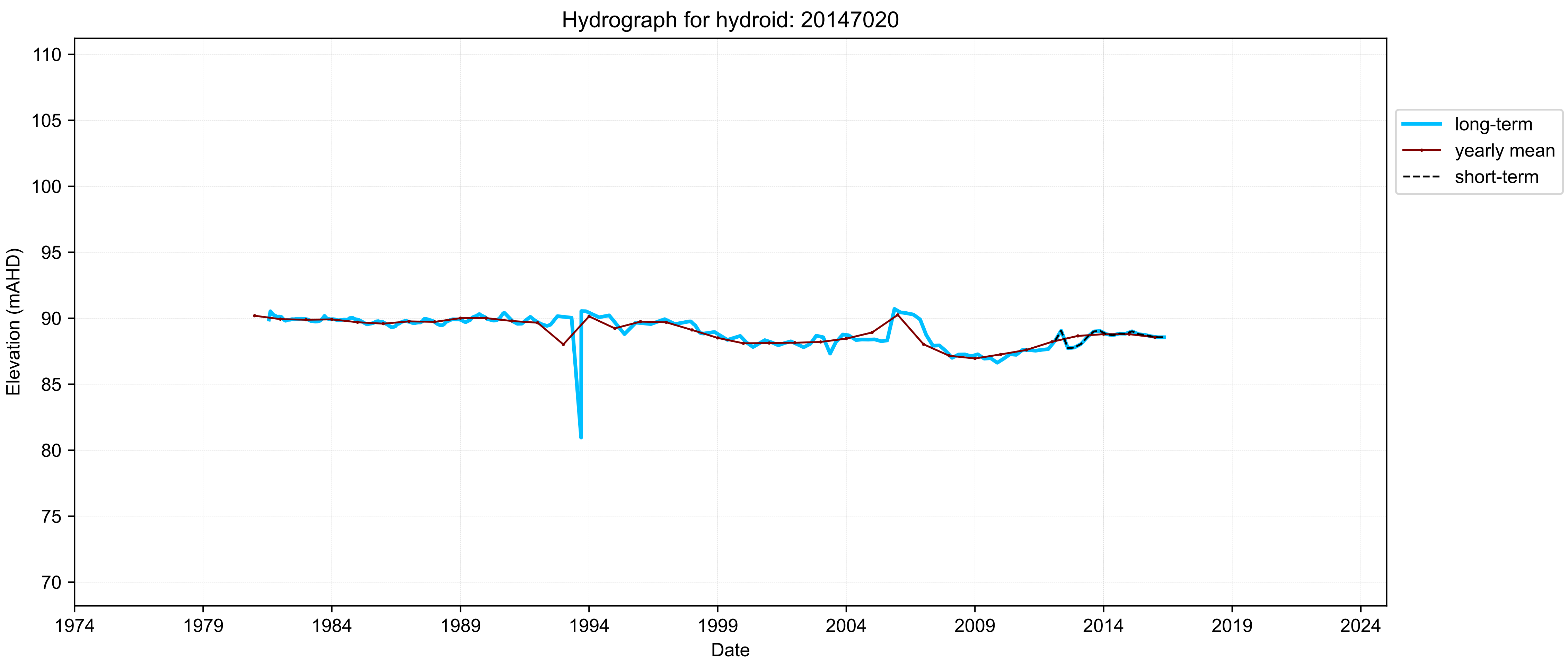


Hydrograph for hydroid: 20146779

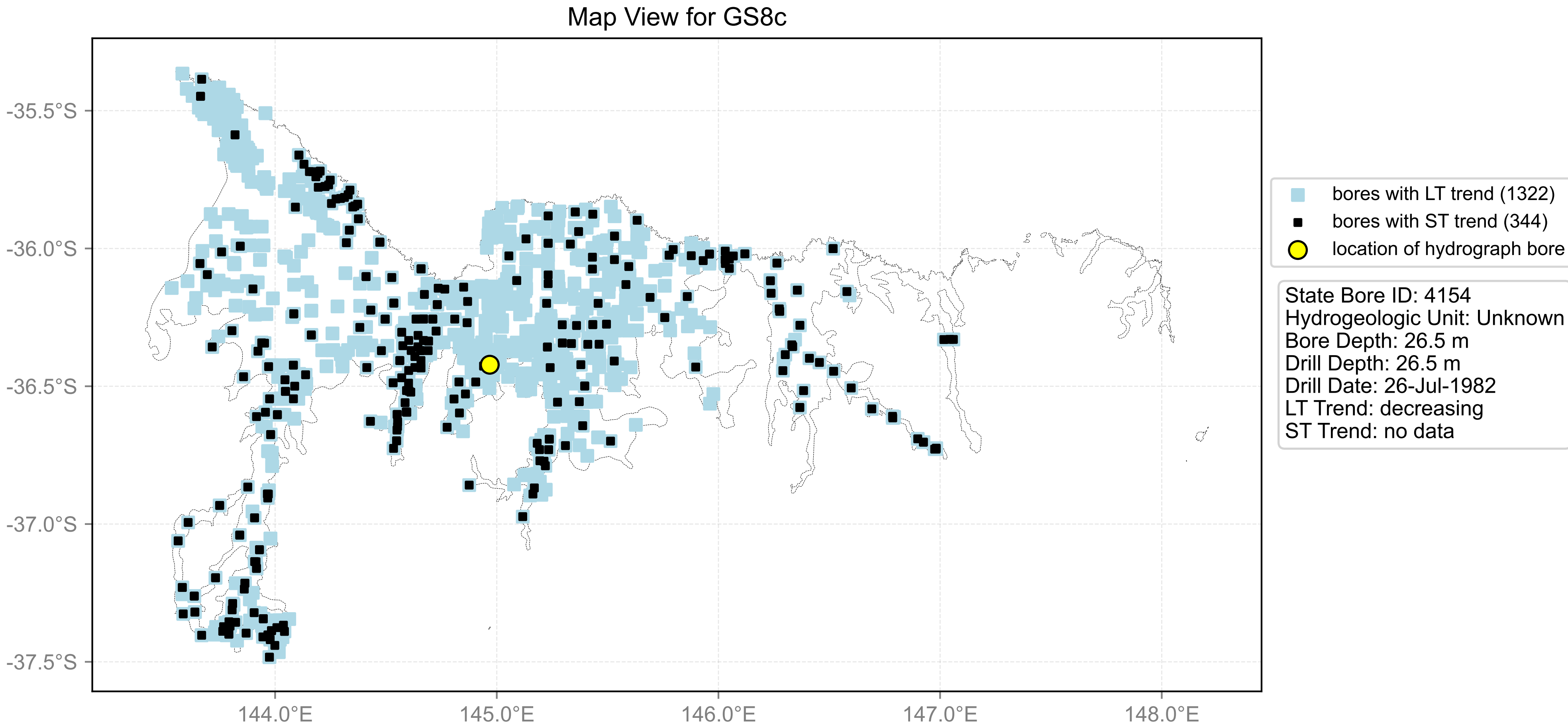




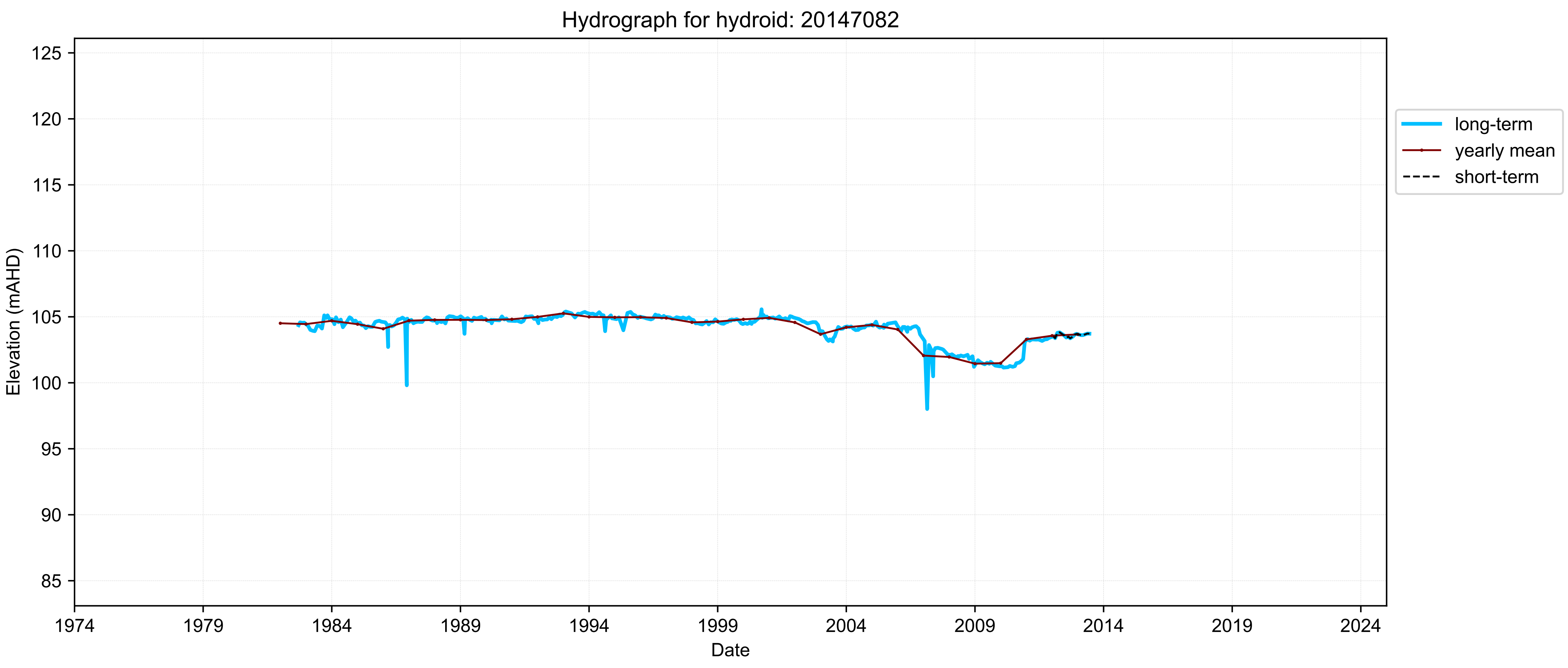
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 105701
Hydrogeologic Unit: Unknown
Bore Depth: 219.0 m
Drill Depth: 219.0 m
Drill Date: 28-May-1981
LT Trend: decreasing
ST Trend: no data



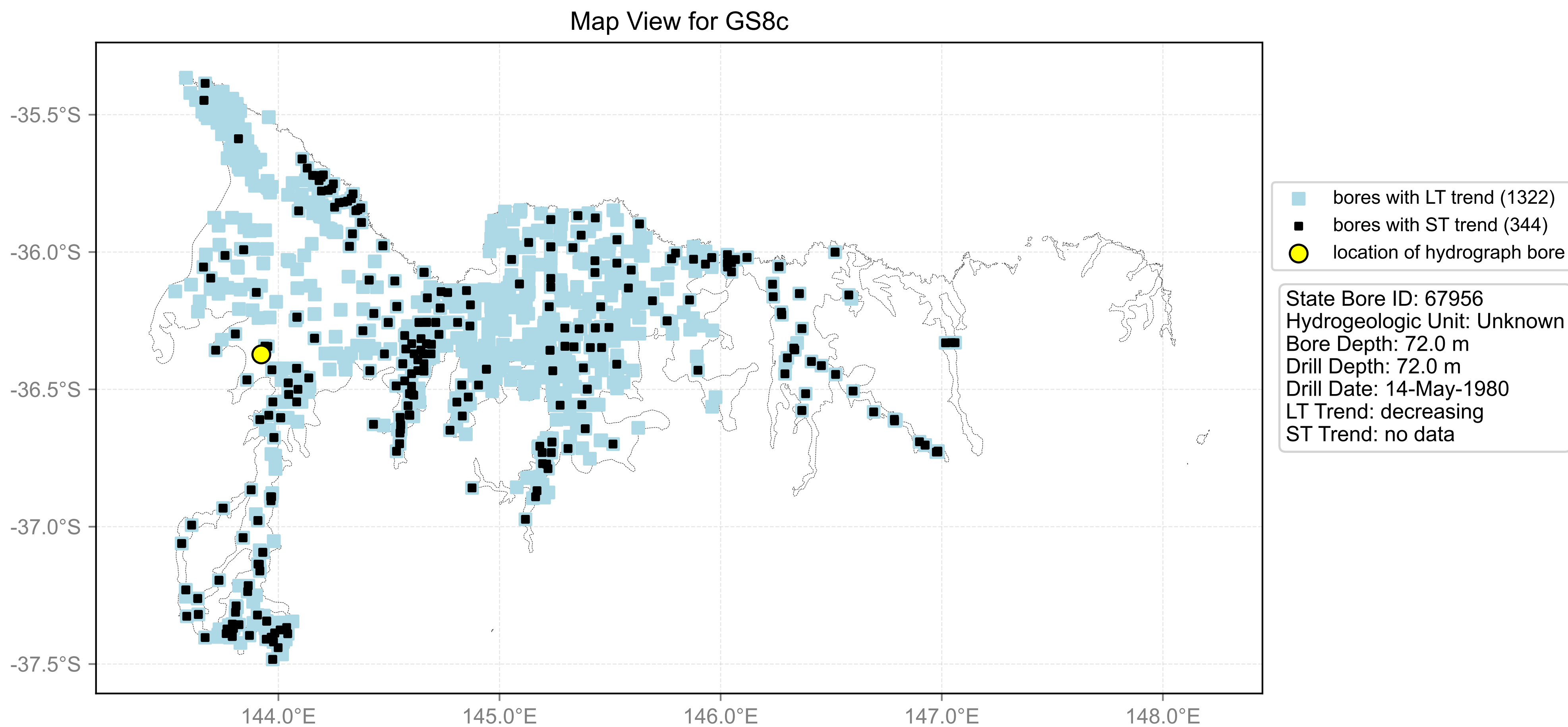
Hydrograph for hydroid: 20147020
Elevation (mAHD)
110
105
100
95
90
85
80
75
70
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

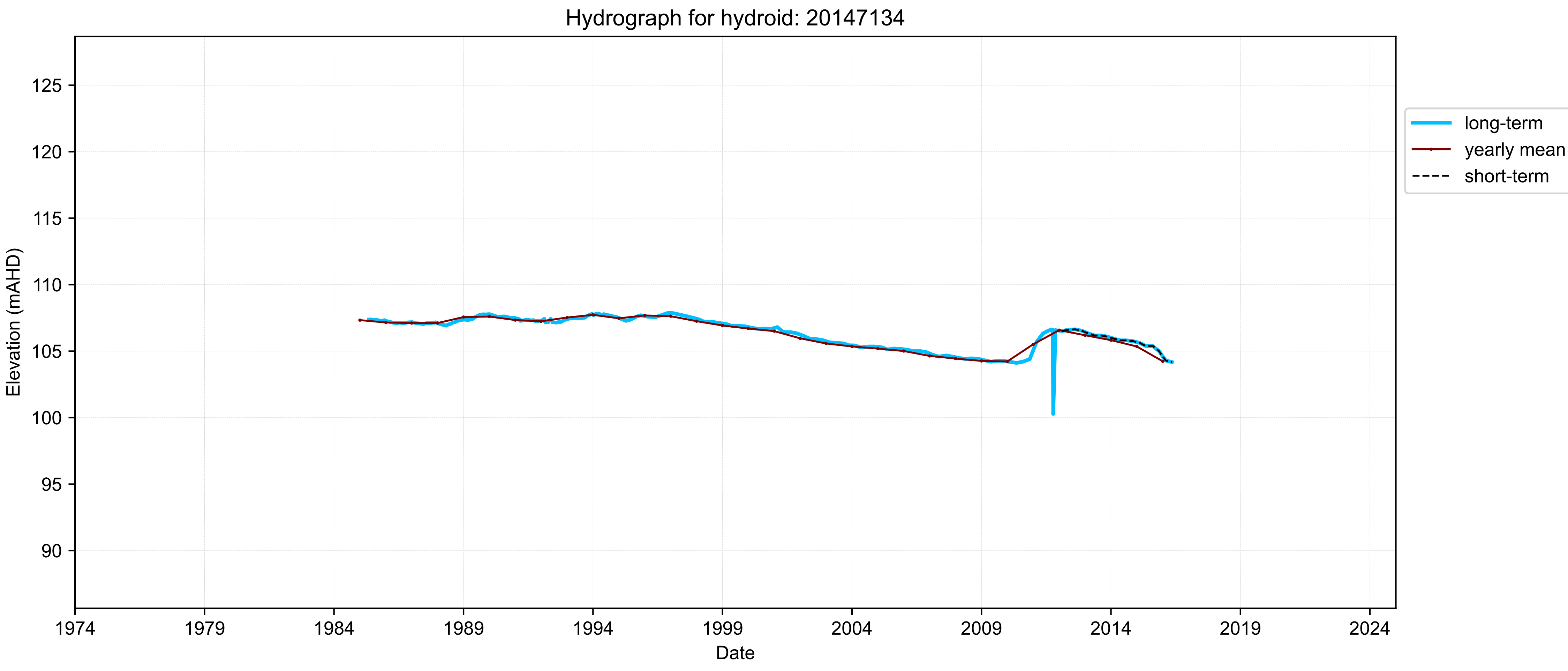


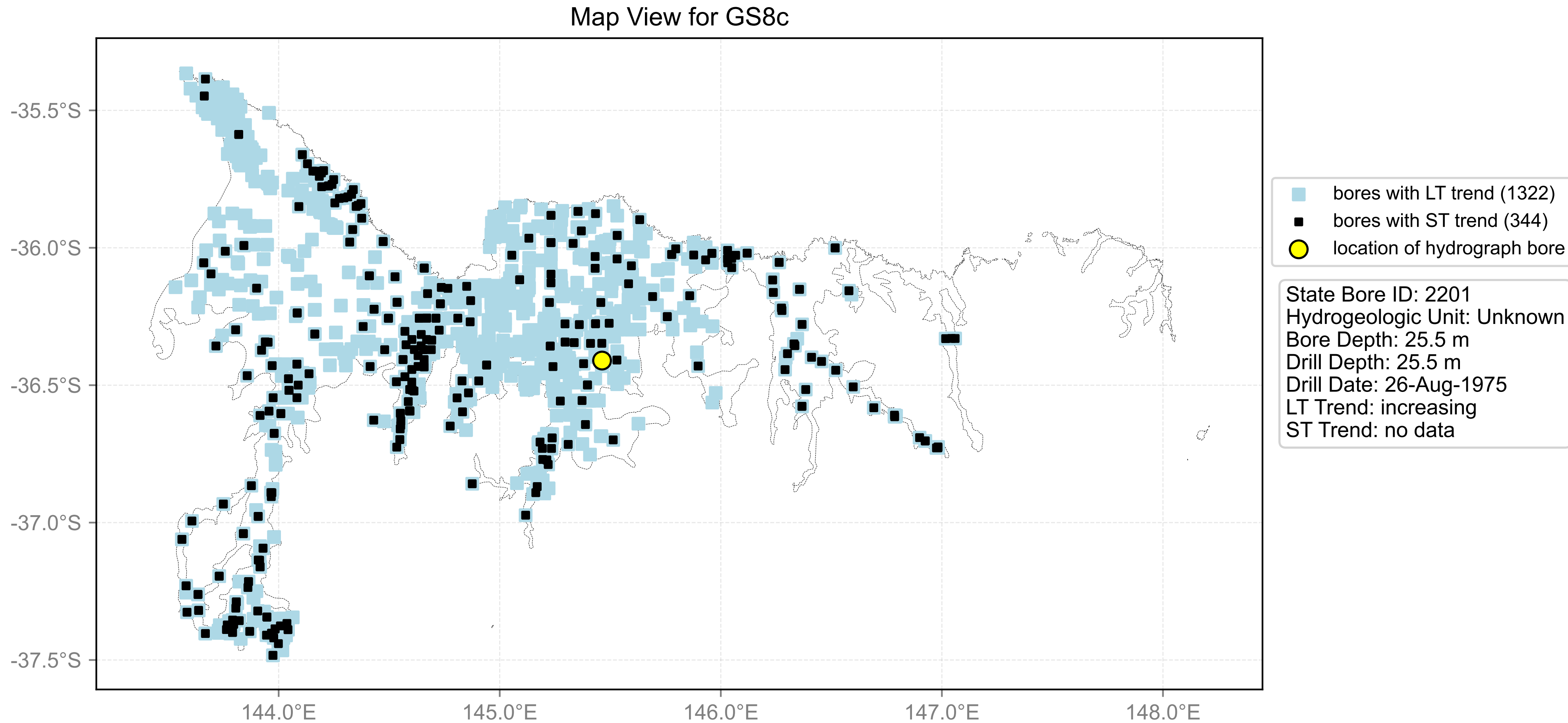
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4154
Hydrogeologic Unit: Unknown
Bore Depth: 26.5 m
Drill Depth: 26.5 m
Drill Date: 26-Jul-1982
LT Trend: decreasing
ST Trend: no data



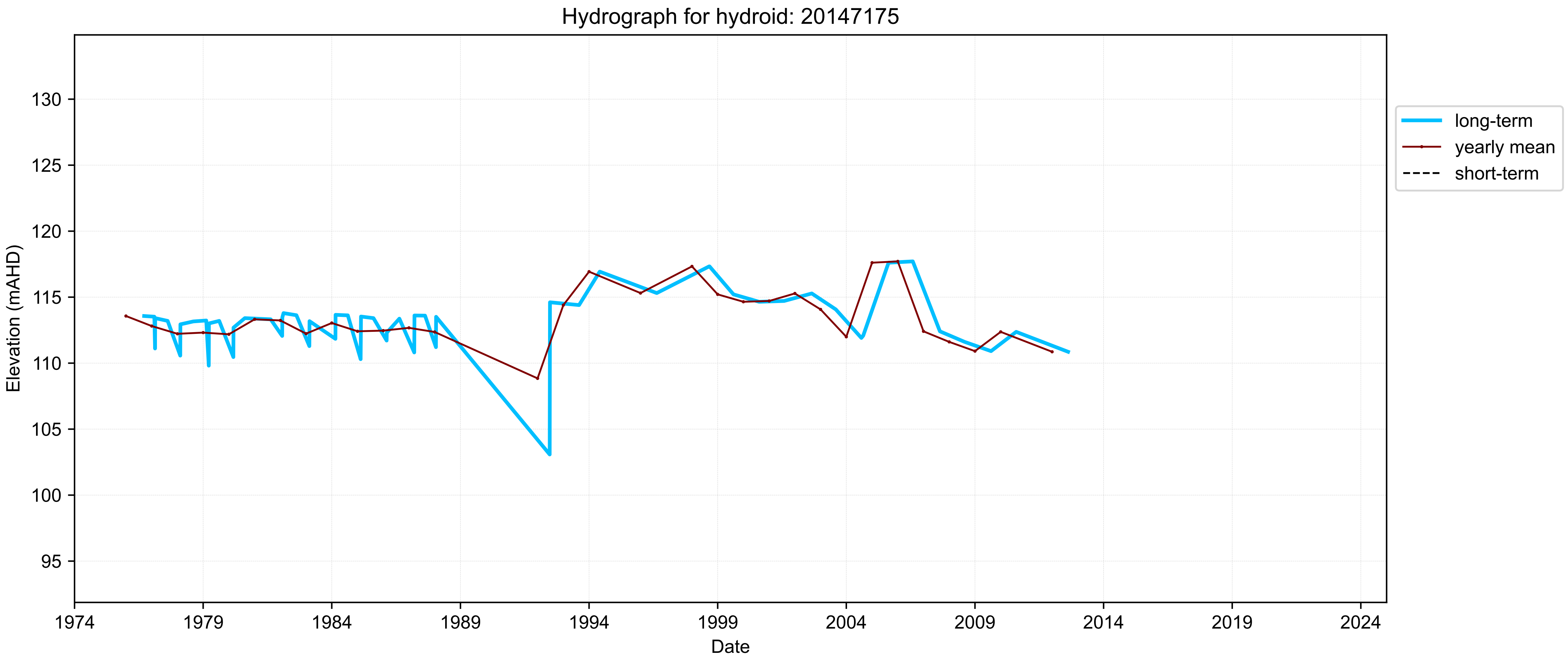
Hydrograph for hydroid: 20147082
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 67956
Hydrogeologic Unit: Unknown
Bore Depth: 72.0 m
Drill Depth: 72.0 m
Drill Date: 14-May-1980
LT Trend: decreasing
ST Trend: no data

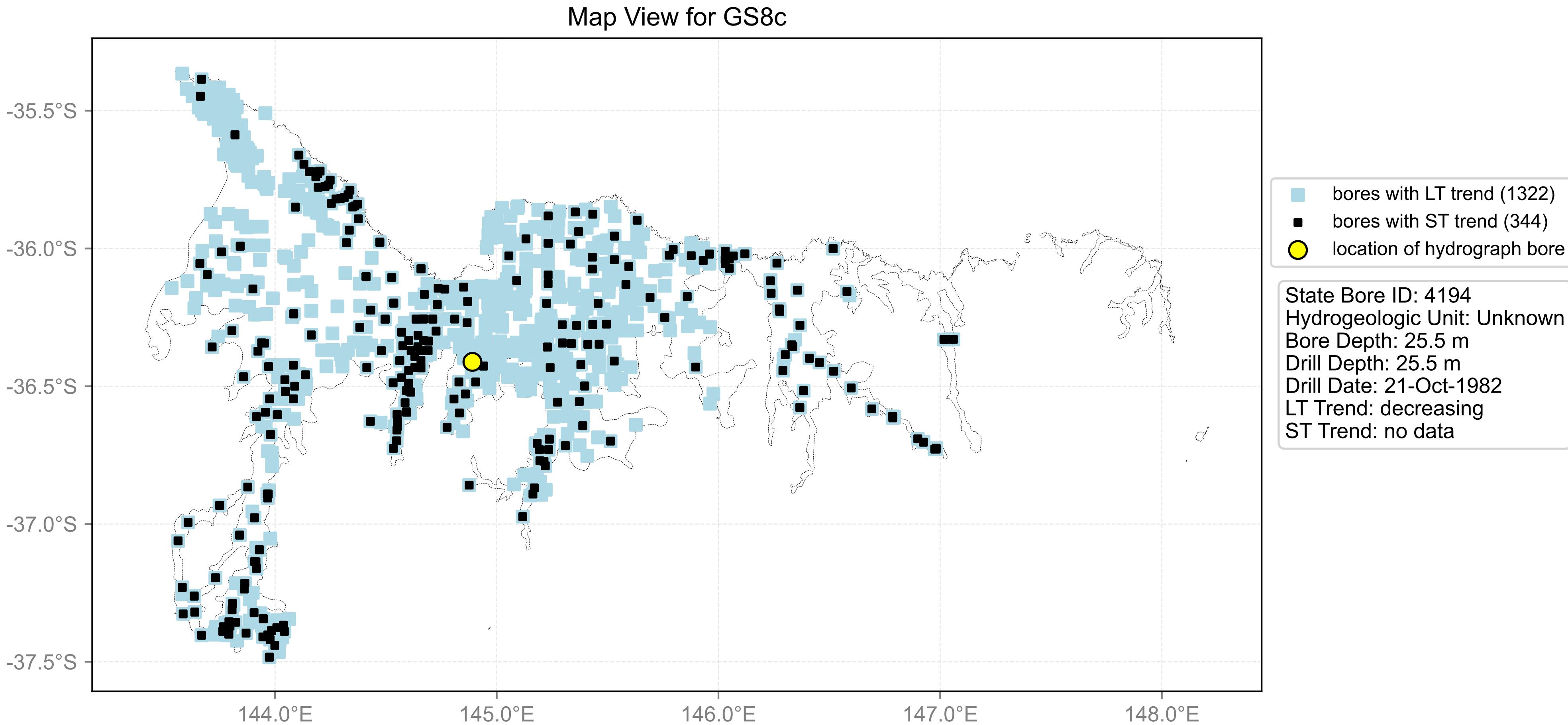

Hydrograph for hydroid: 20147134
Elevation (mAHD)
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

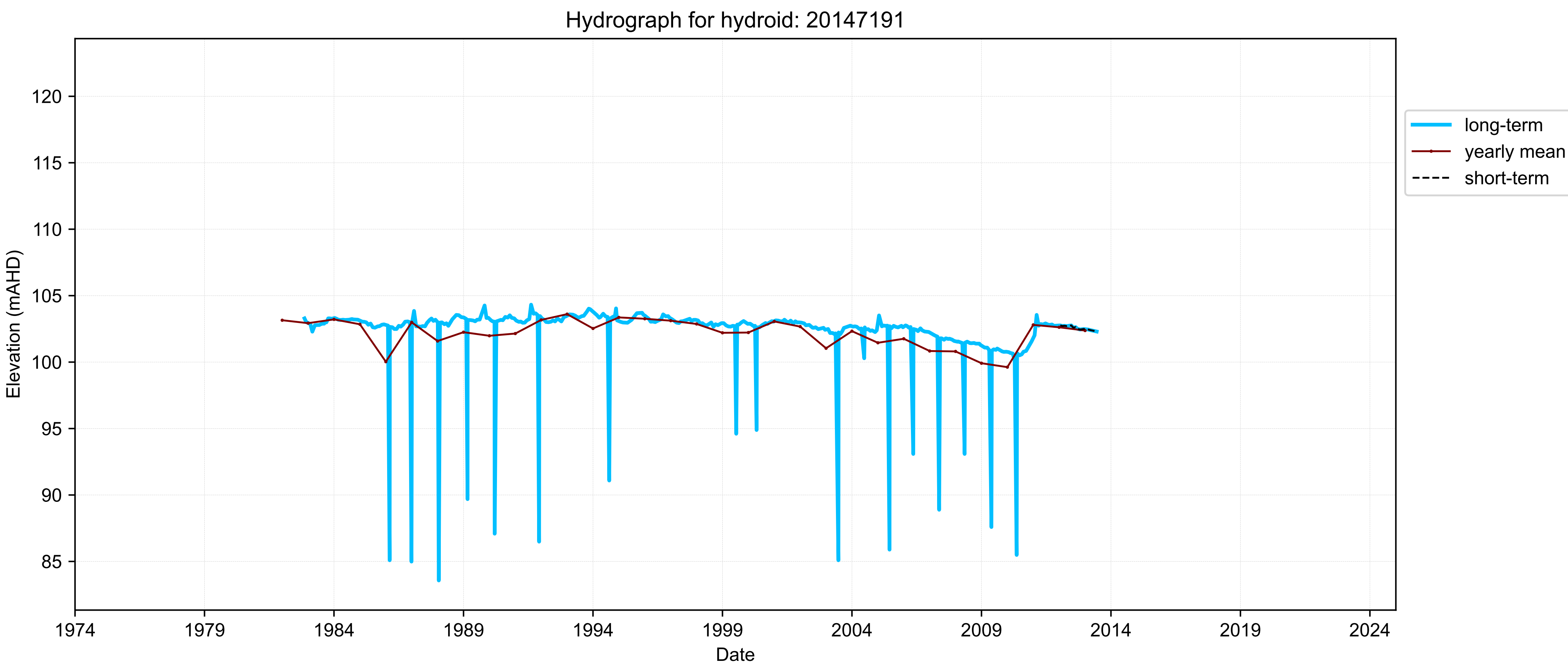


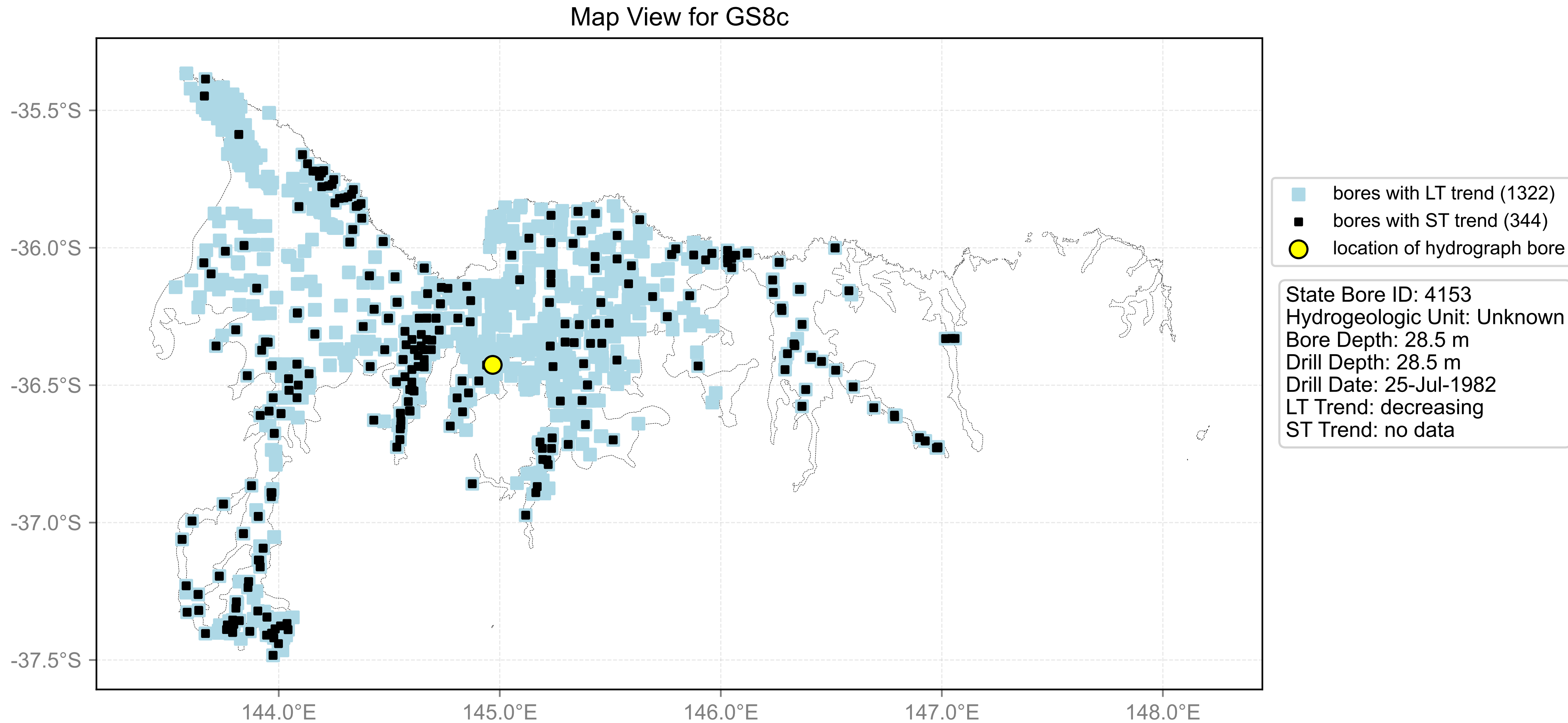
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 2201
Hydrogeologic Unit: Unknown
Bore Depth: 25.5 m
Drill Depth: 25.5 m
Drill Date: 26-Aug-1975
LT Trend: increasing
ST Trend: no data



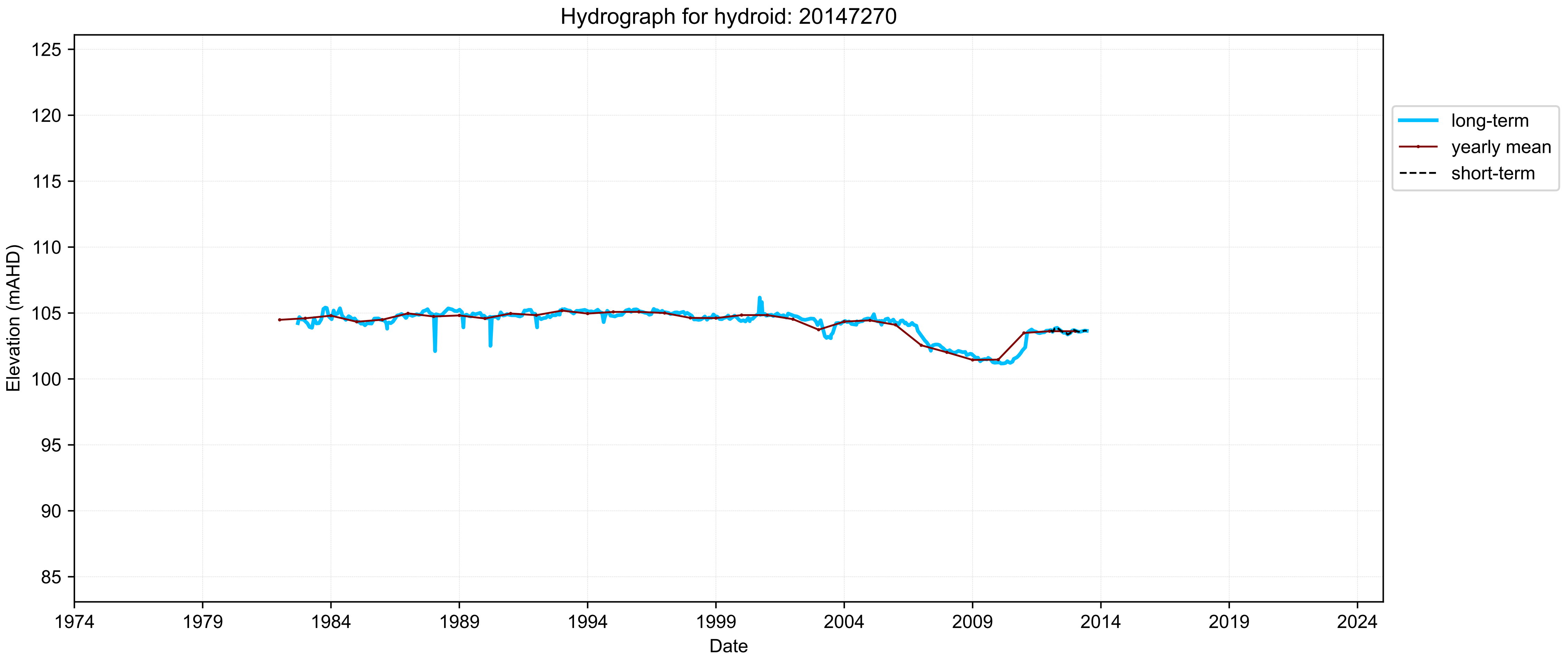
Hydrograph for hydroid: 20147175
Elevation (mAHD)
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4194
Hydrogeologic Unit: Unknown
Bore Depth: 25.5 m
Drill Depth: 25.5 m
Drill Date: 21-Oct-1982
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20147191
Elevation (mAHD)
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

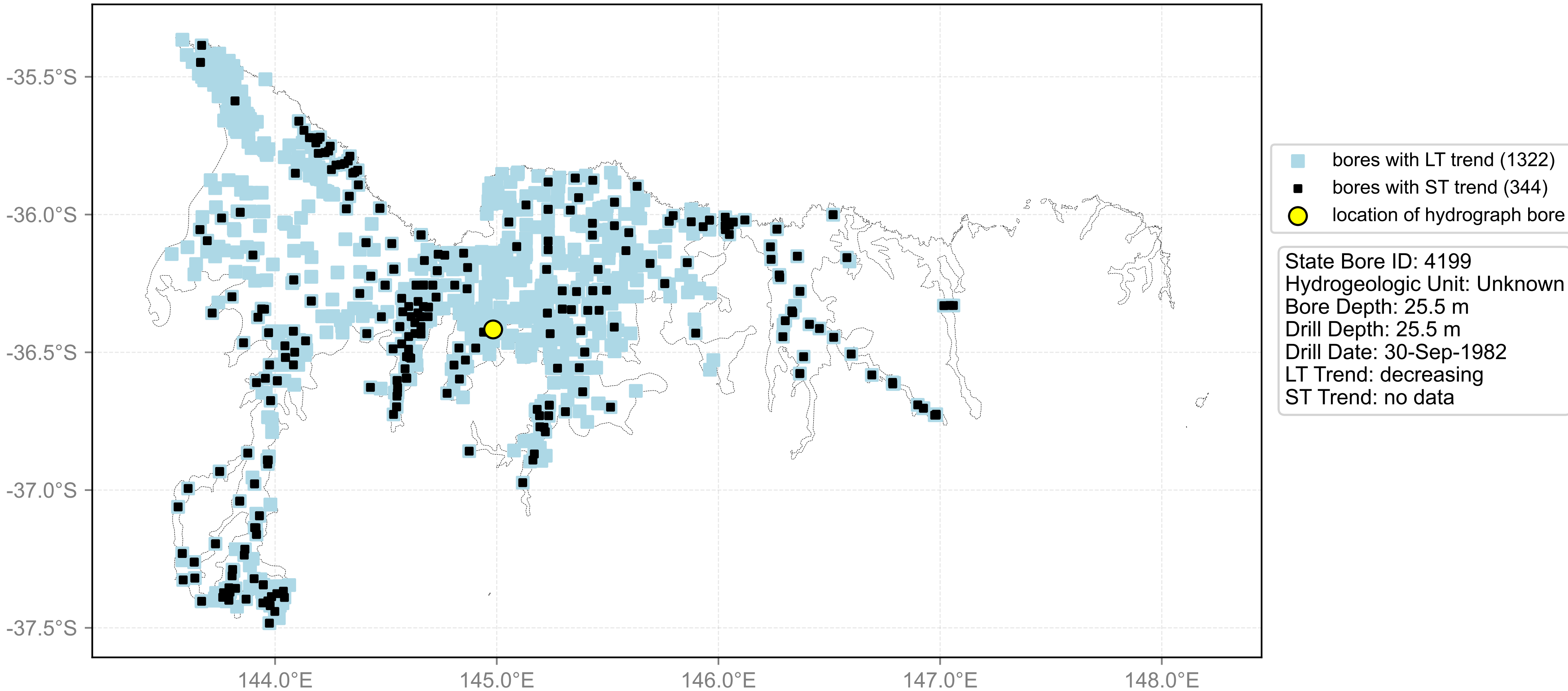


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4153
Hydrogeologic Unit: Unknown
Bore Depth: 28.5 m
Drill Depth: 28.5 m
Drill Date: 25-Jul-1982
LT Trend: decreasing
ST Trend: no data

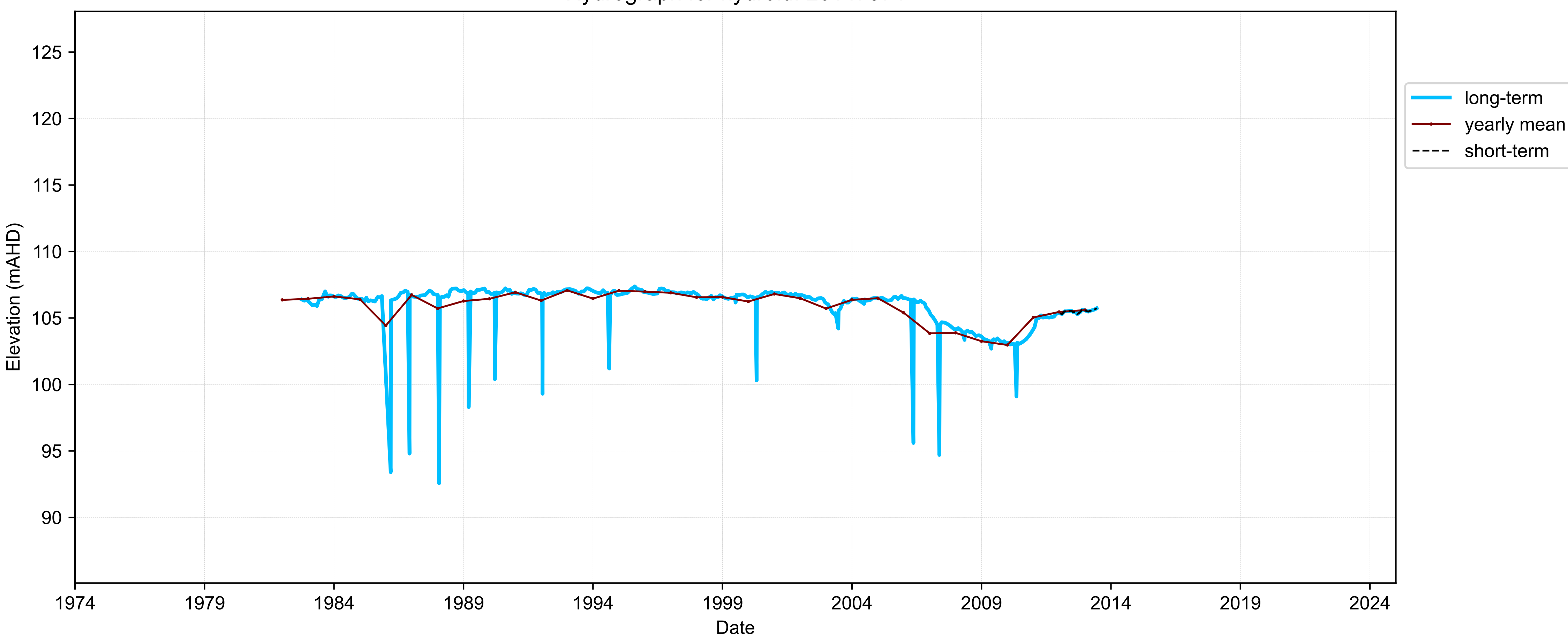


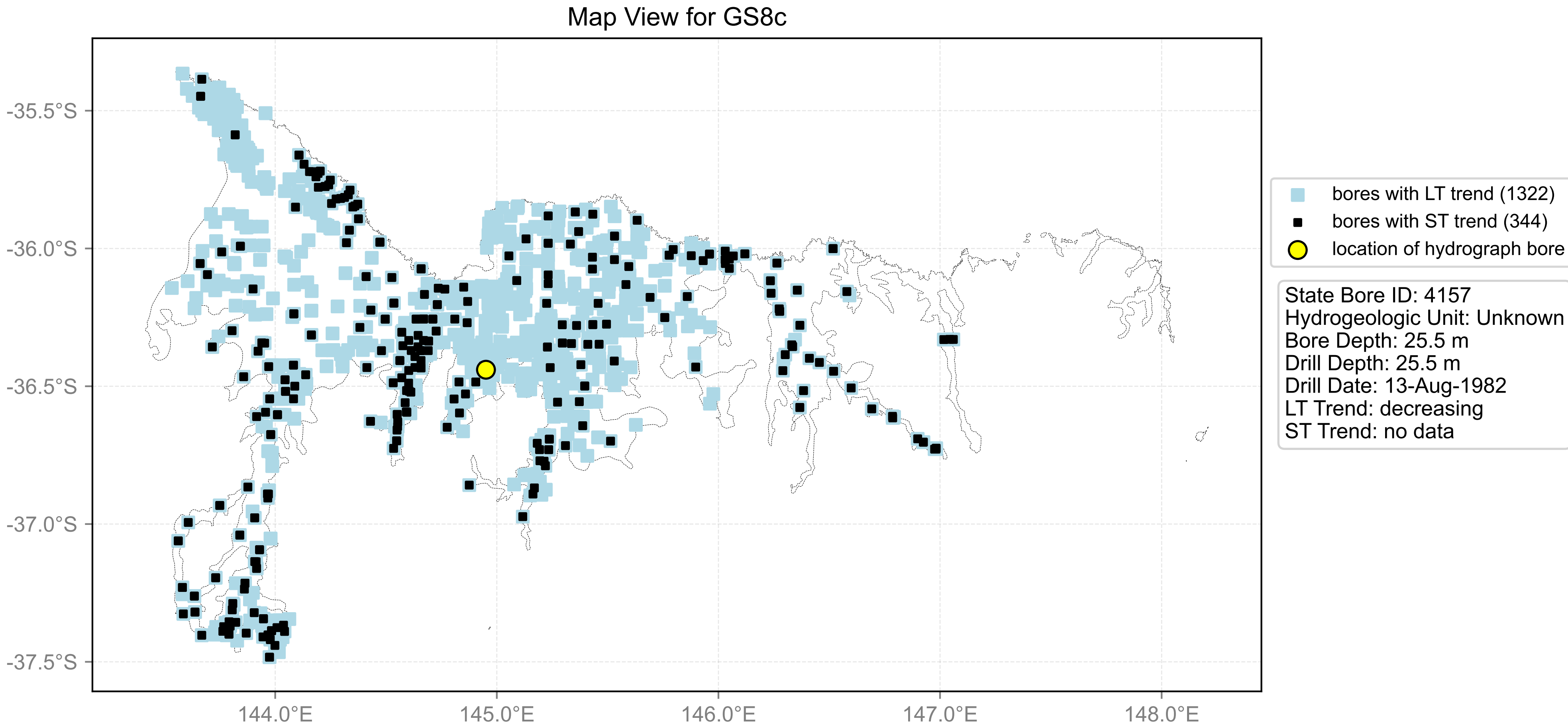
Hydrograph for hydroid: 20147270
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

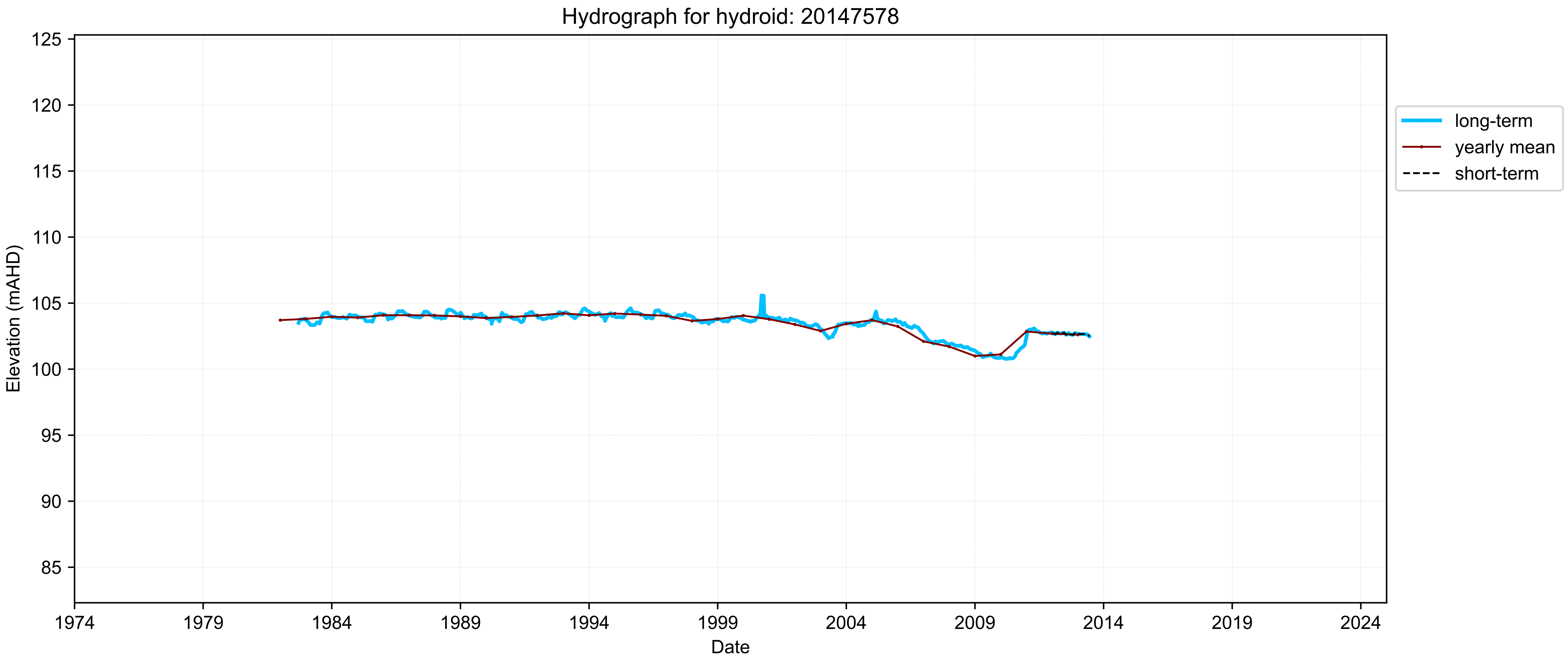


Hydrograph for hydroid: 20147374

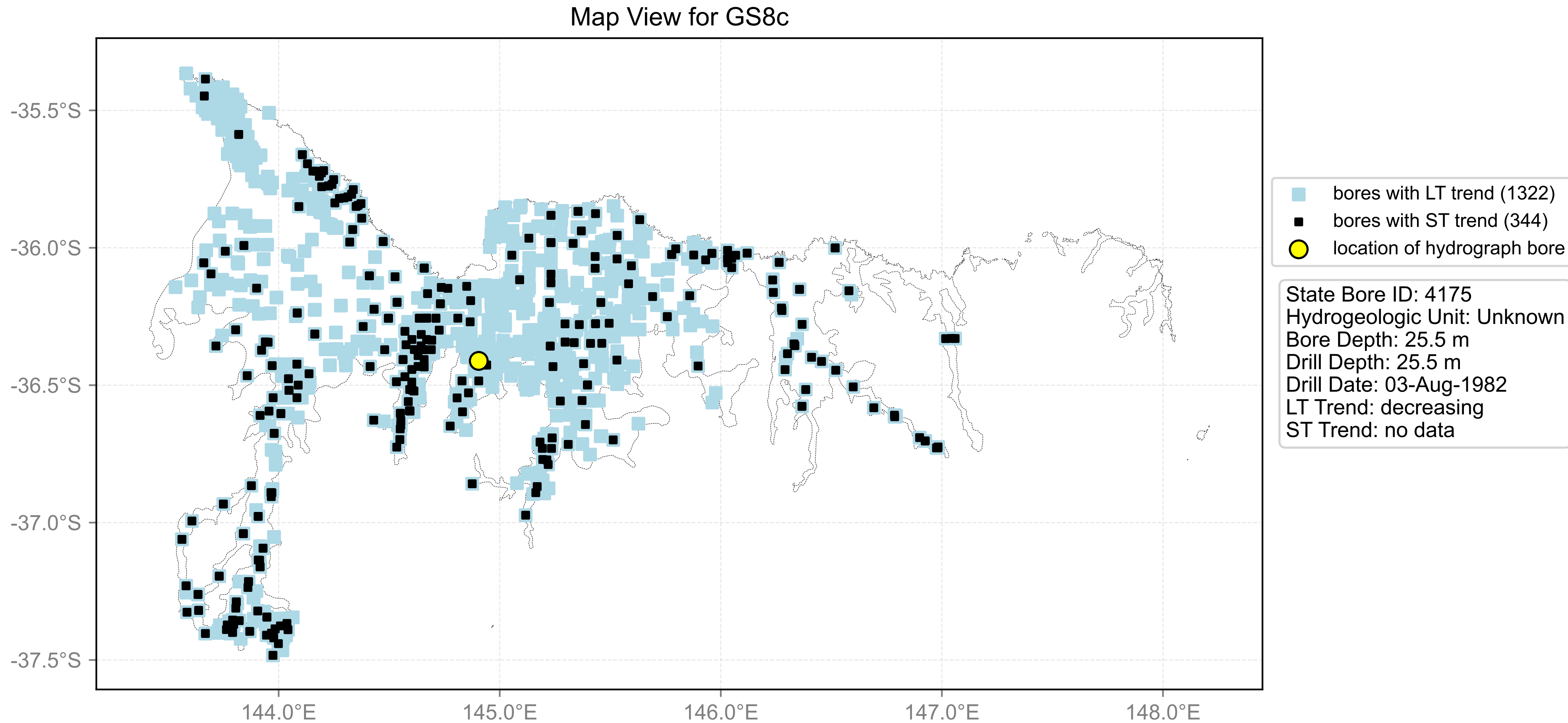




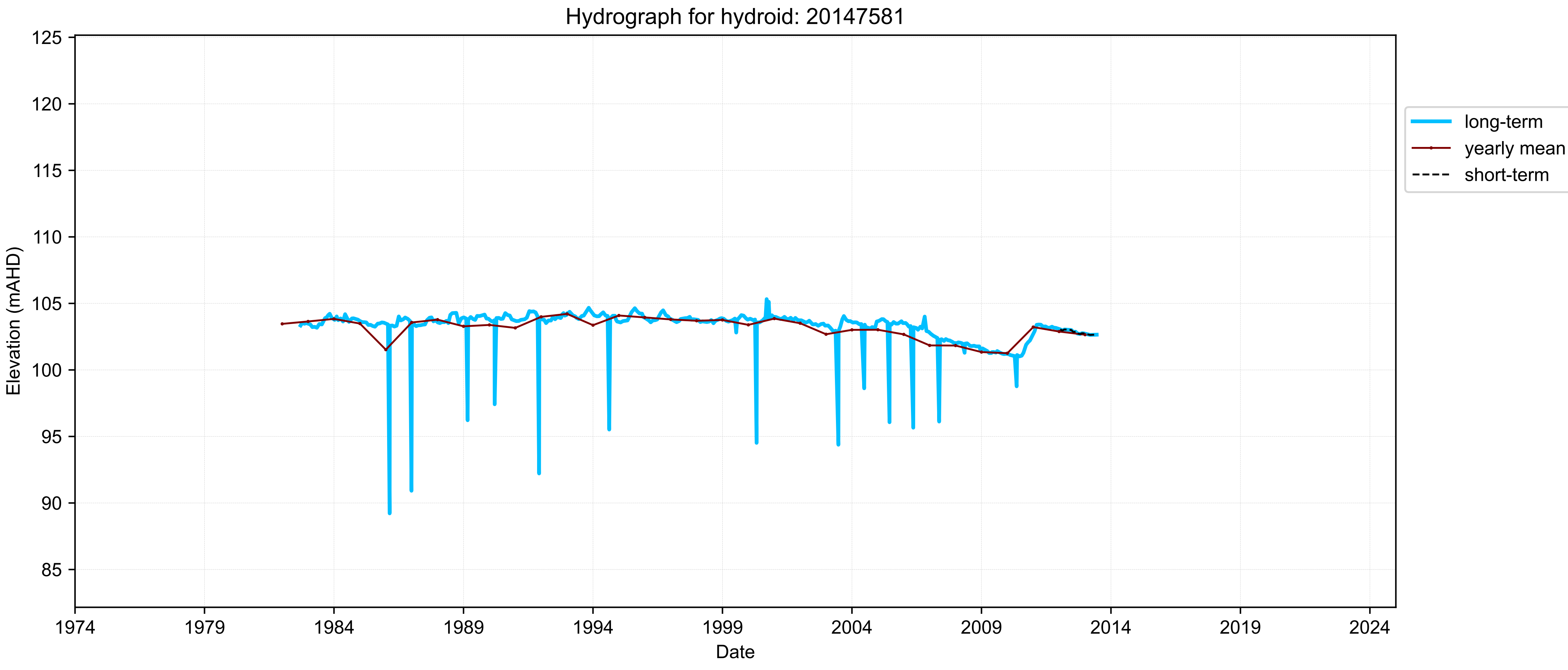
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4157
Hydrogeologic Unit: Unknown
Bore Depth: 25.5 m
Drill Depth: 25.5 m
Drill Date: 13-Aug-1982
LT Trend: decreasing
ST Trend: no data



Hydrograph for hydroid: 20147578
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

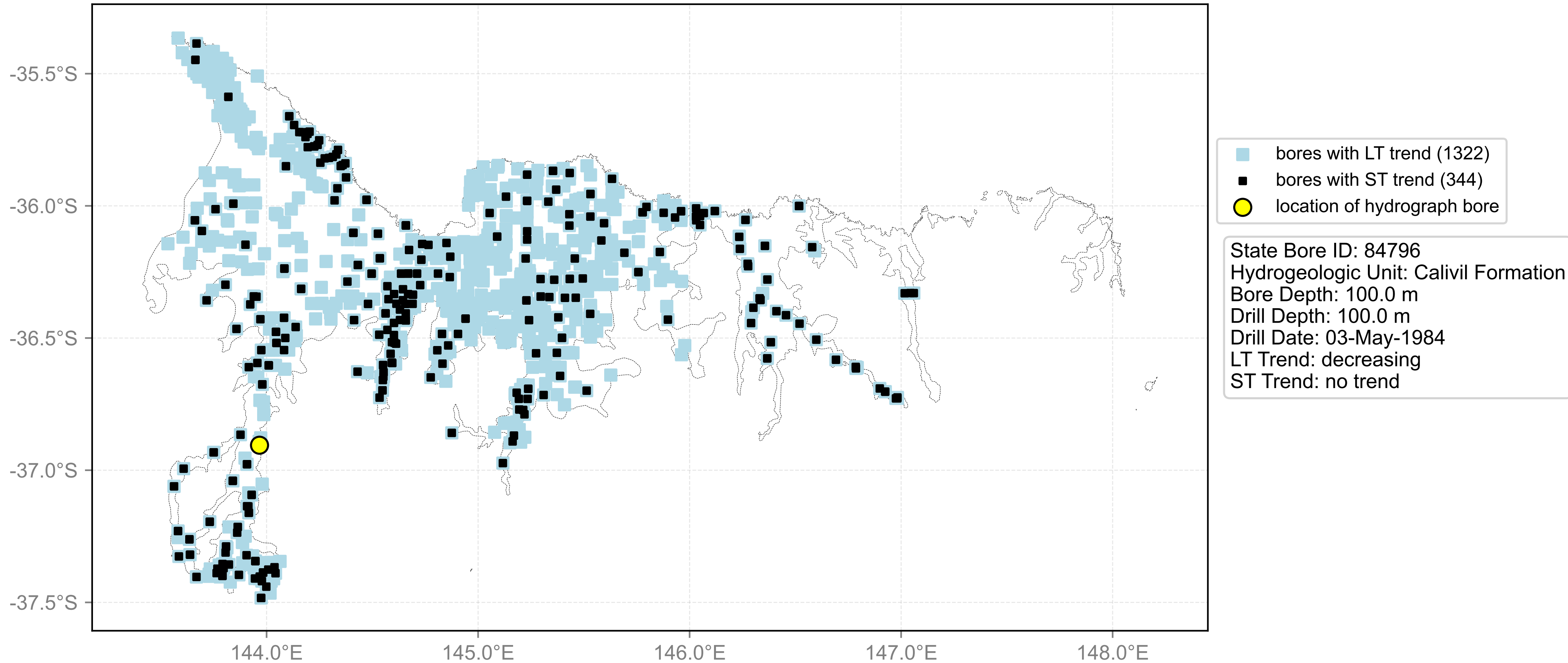


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4175
Hydrogeologic Unit: Unknown
Bore Depth: 25.5 m
Drill Depth: 25.5 m
Drill Date: 03-Aug-1982
LT Trend: decreasing
ST Trend: no data

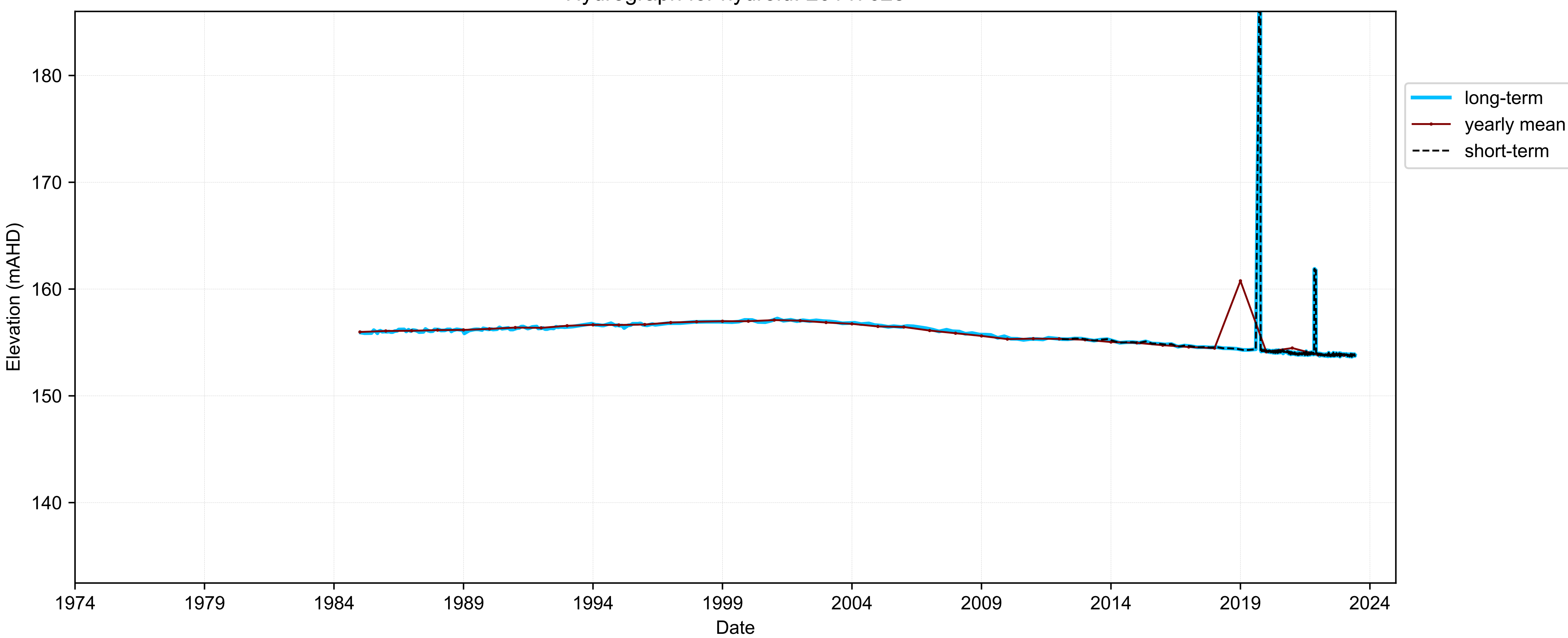


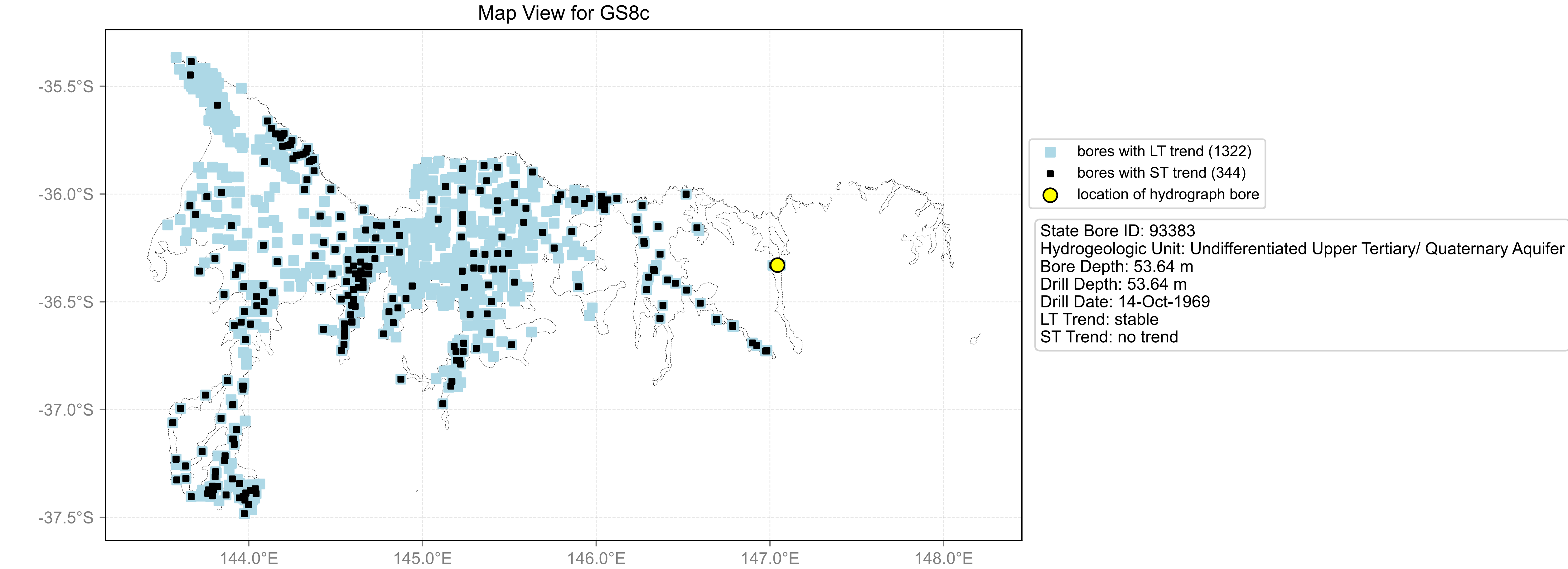
Hydrograph for hydroid: 20147581
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

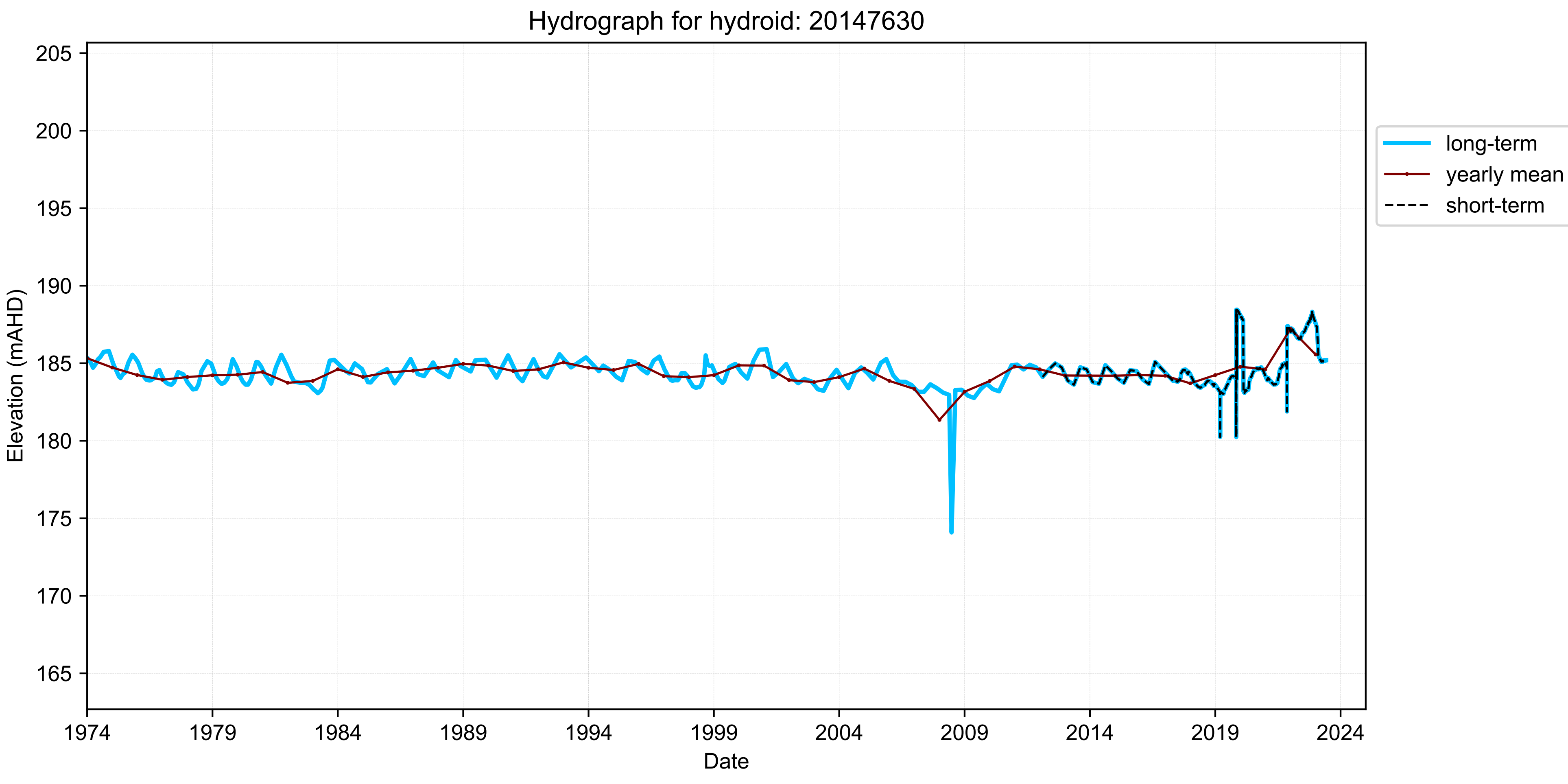


Hydrograph for hydroid: 20147628



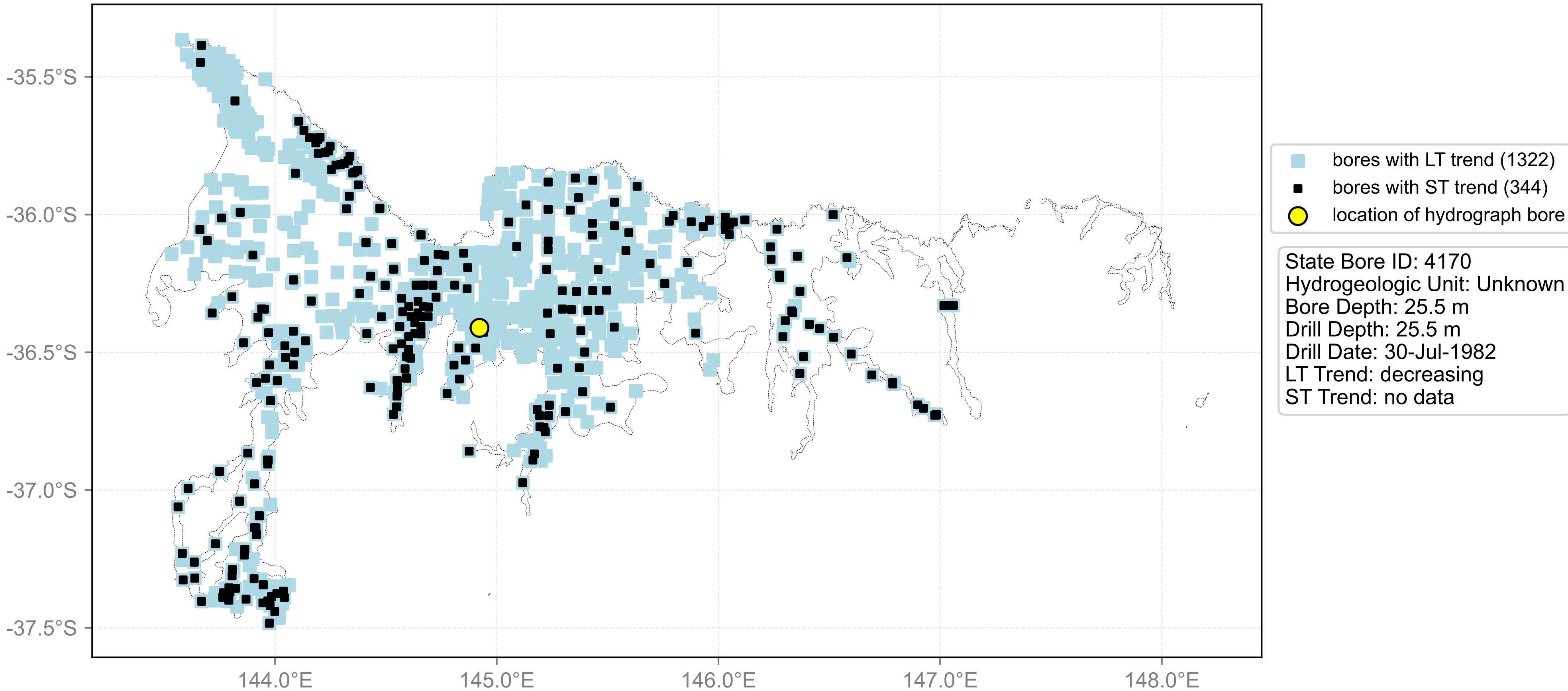


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 93383
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 53.64 m
Drill Depth: 53.64 m
Drill Date: 14-Oct-1969
LT Trend: stable
ST Trend: no trend

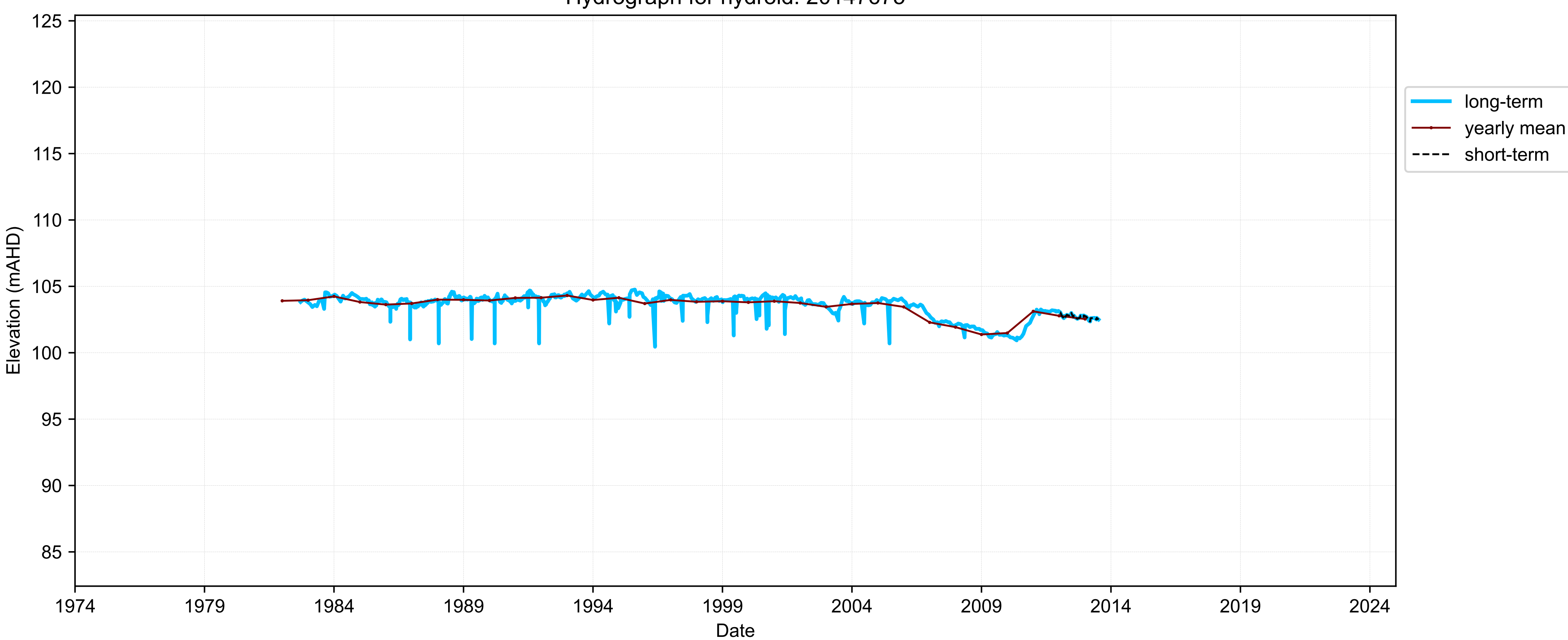


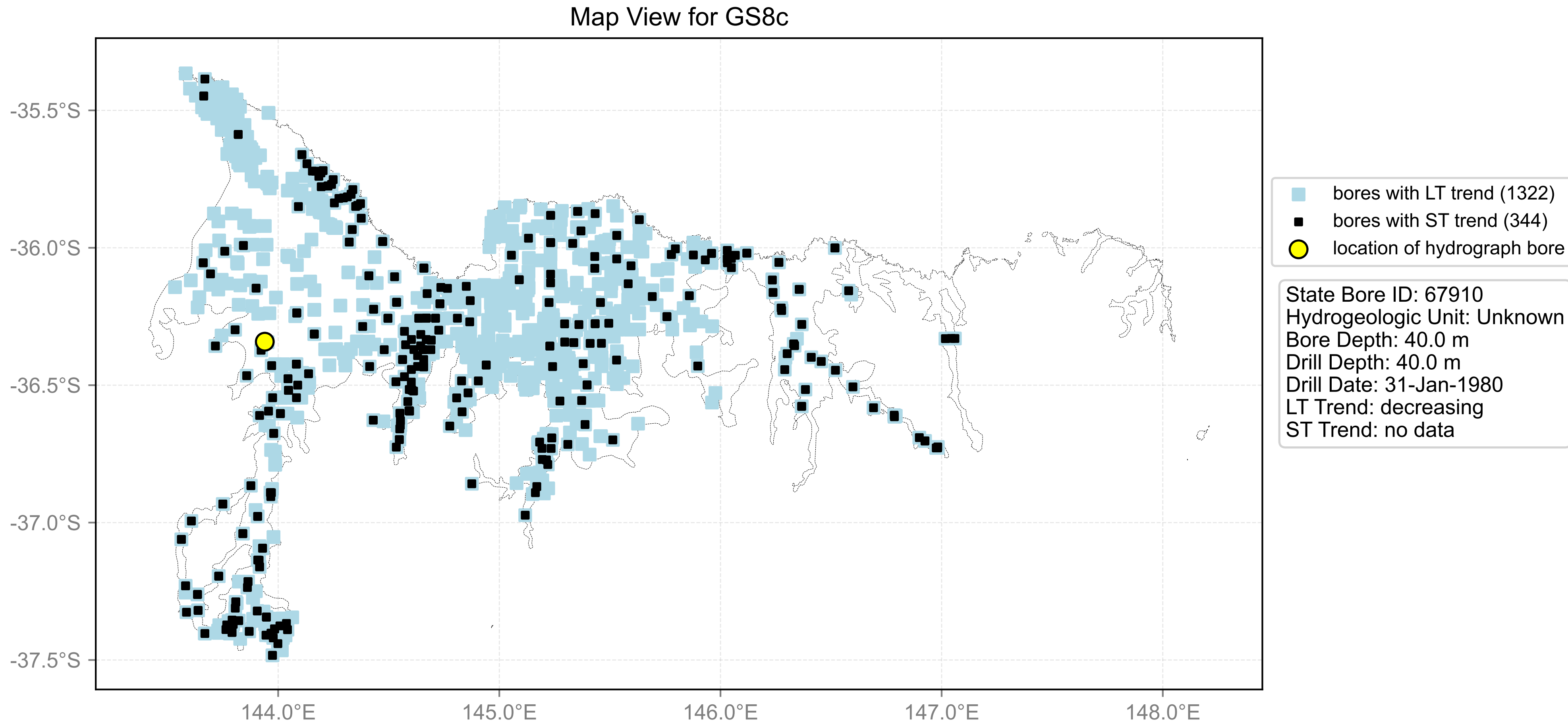
Hydrograph for hydroid: 20147630
Elevation (mAHD)
205
200
195
190
185
180
175
170
165
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

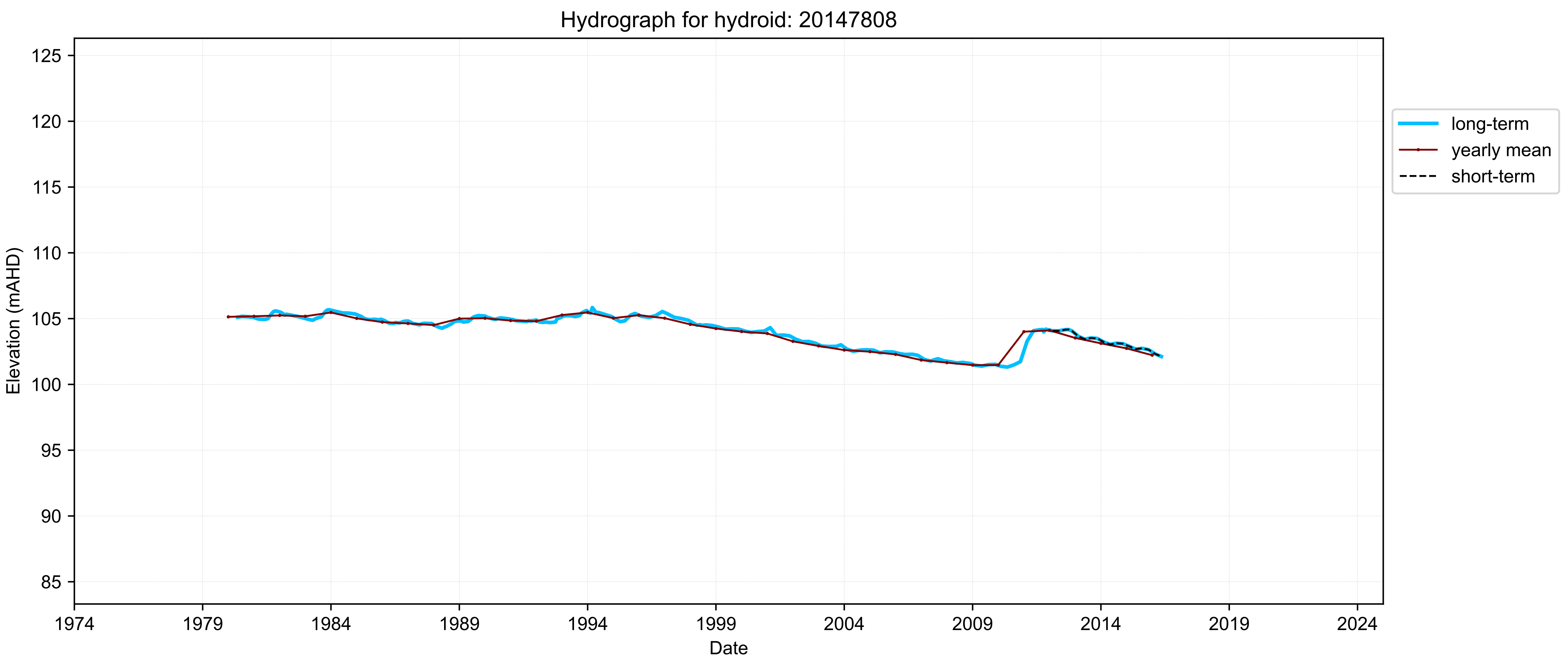


Hydrograph for hydroid: 20147675

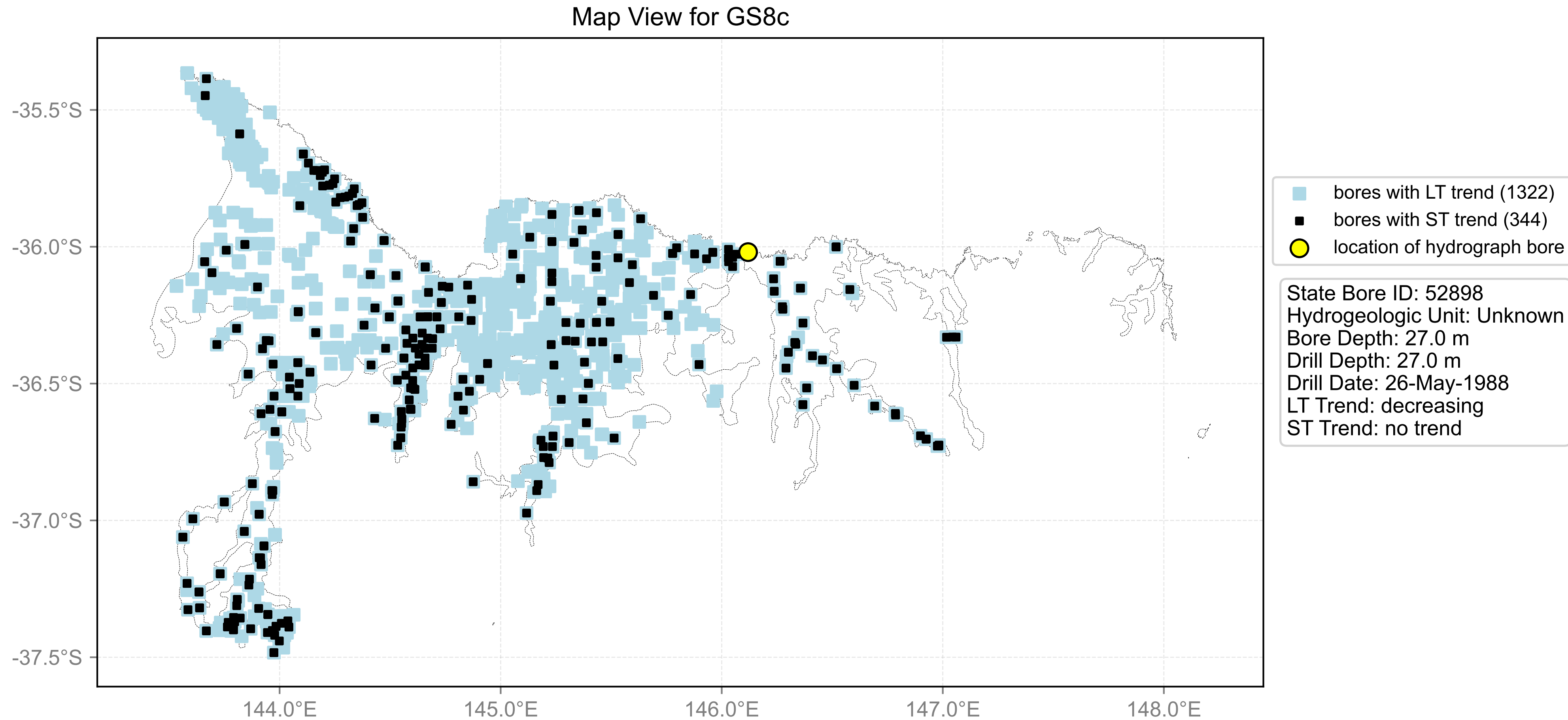


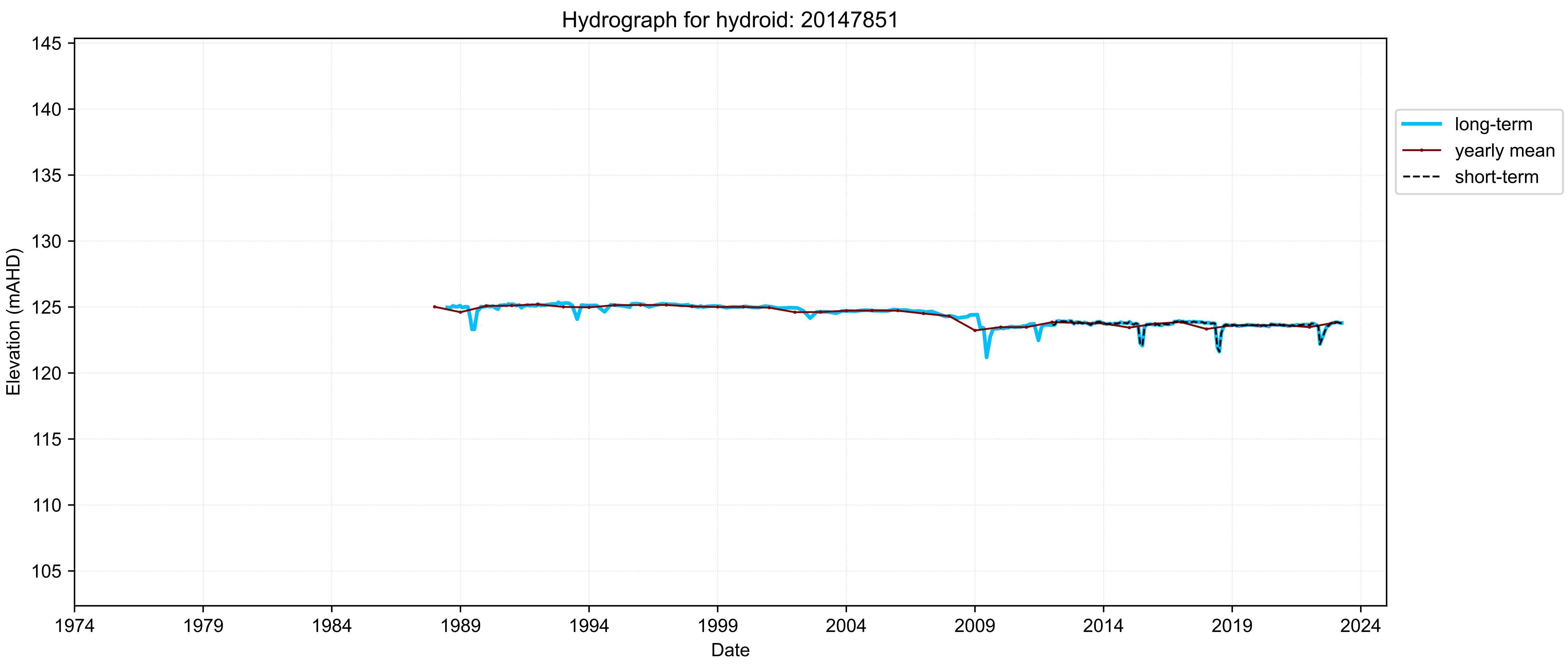


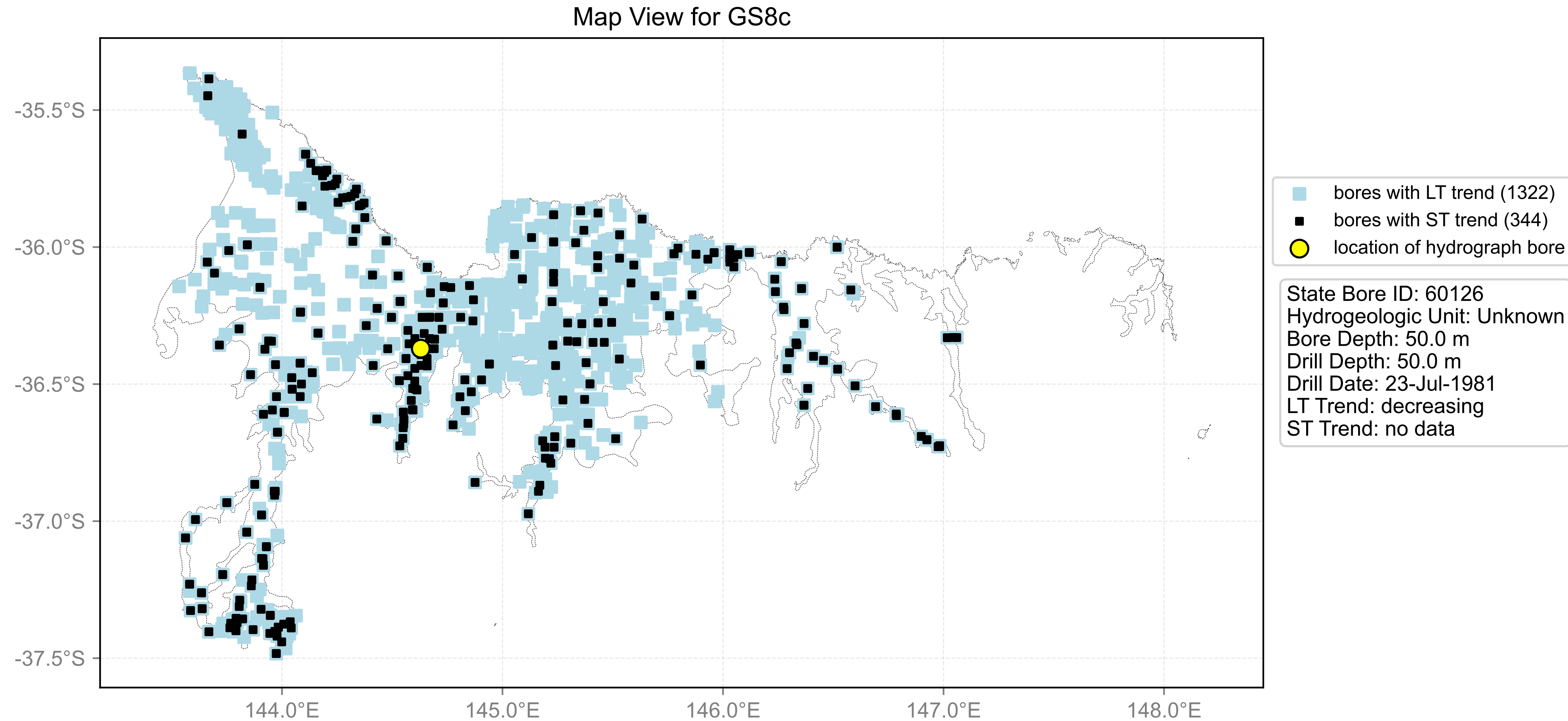
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 67910
Hydrogeologic Unit: Unknown
Bore Depth: 40.0 m
Drill Depth: 40.0 m
Drill Date: 31-Jan-1980
LT Trend: decreasing
ST Trend: no data

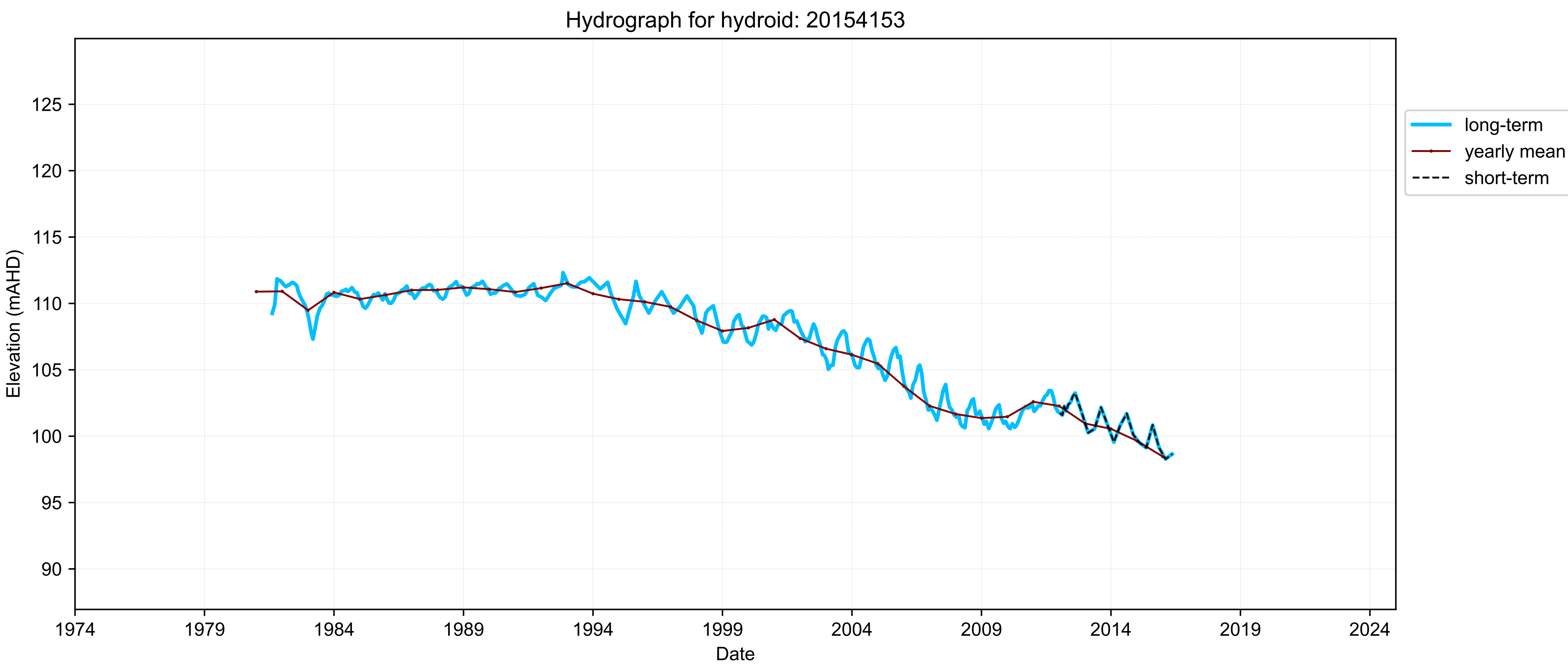


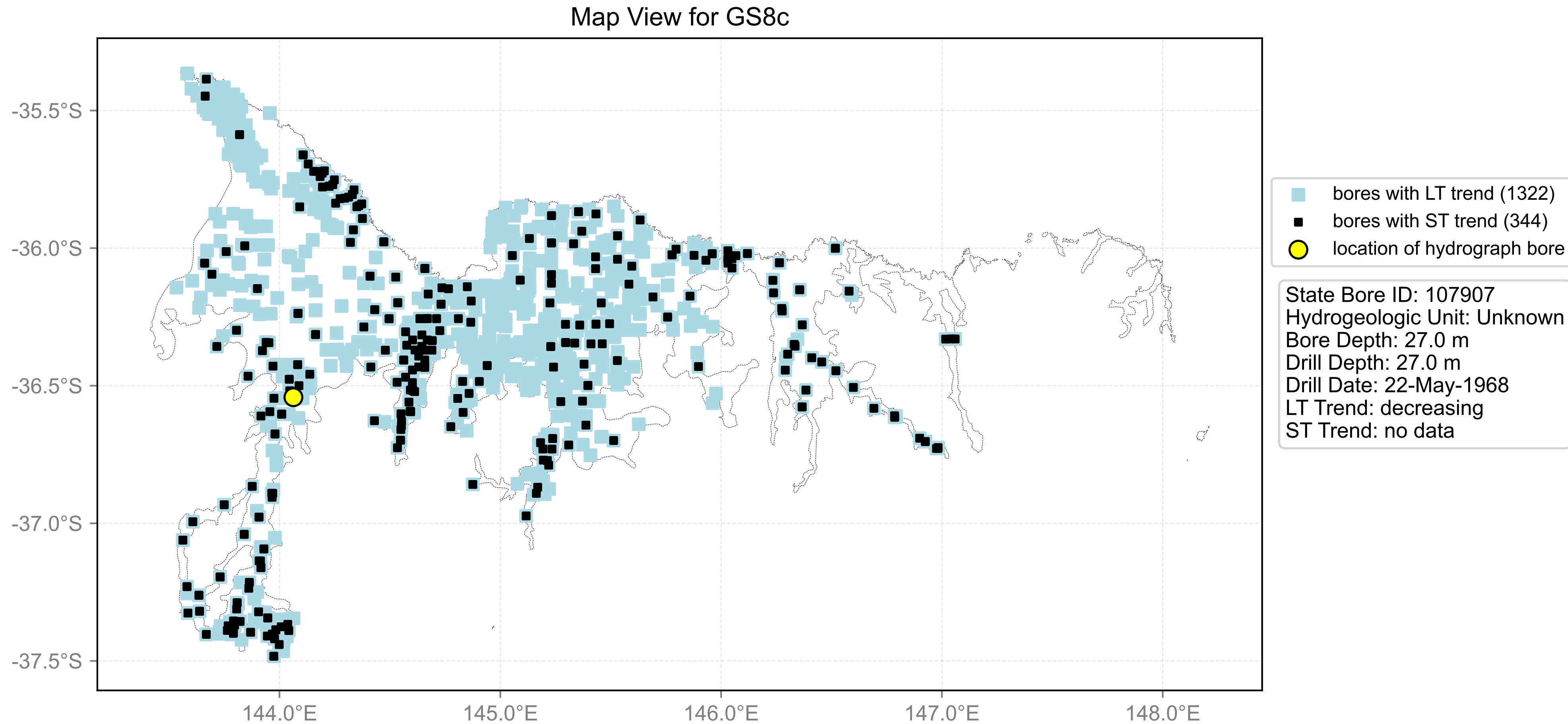
Hydrograph for hydroid: 20147808
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

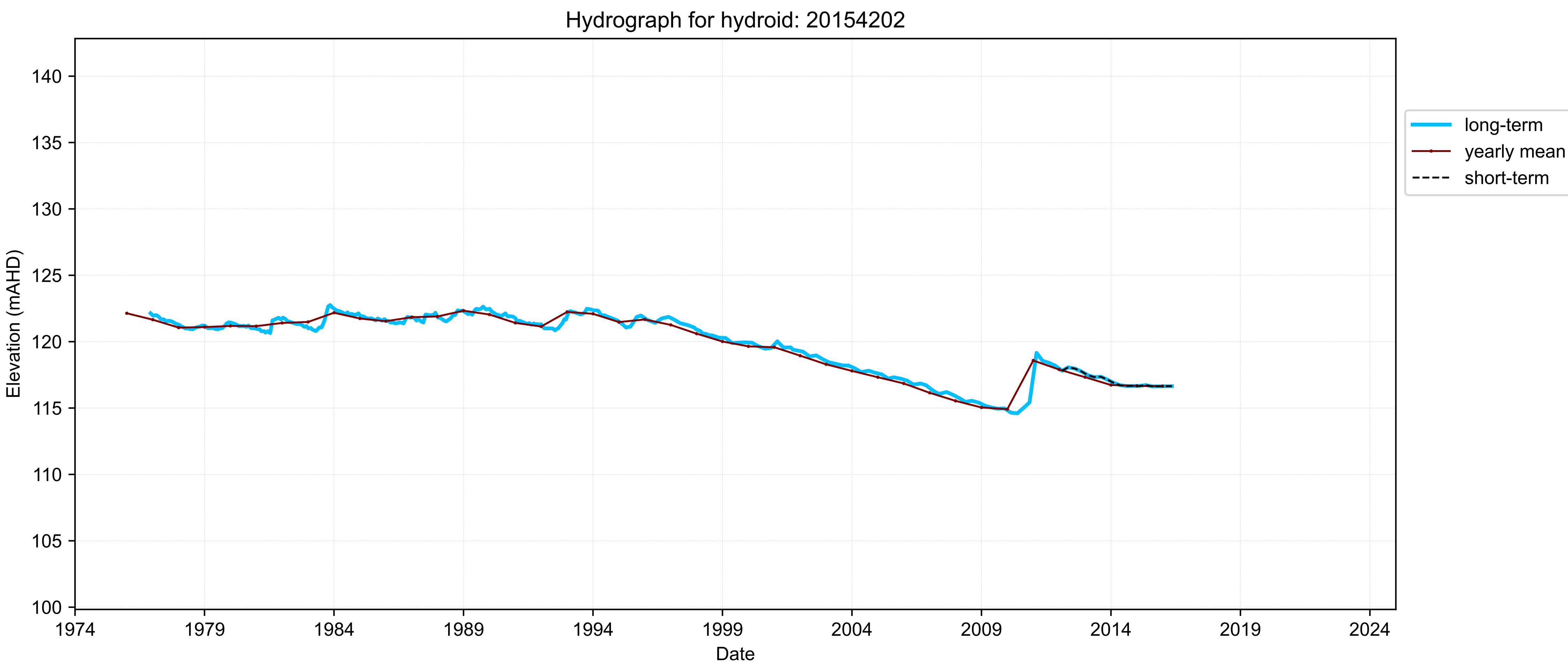

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 52898
Hydrogeologic Unit: Unknown
Bore Depth: 27.0 m
Drill Depth: 27.0 m
Drill Date: 26-May-1988
LT Trend: decreasing
ST Trend: no trend

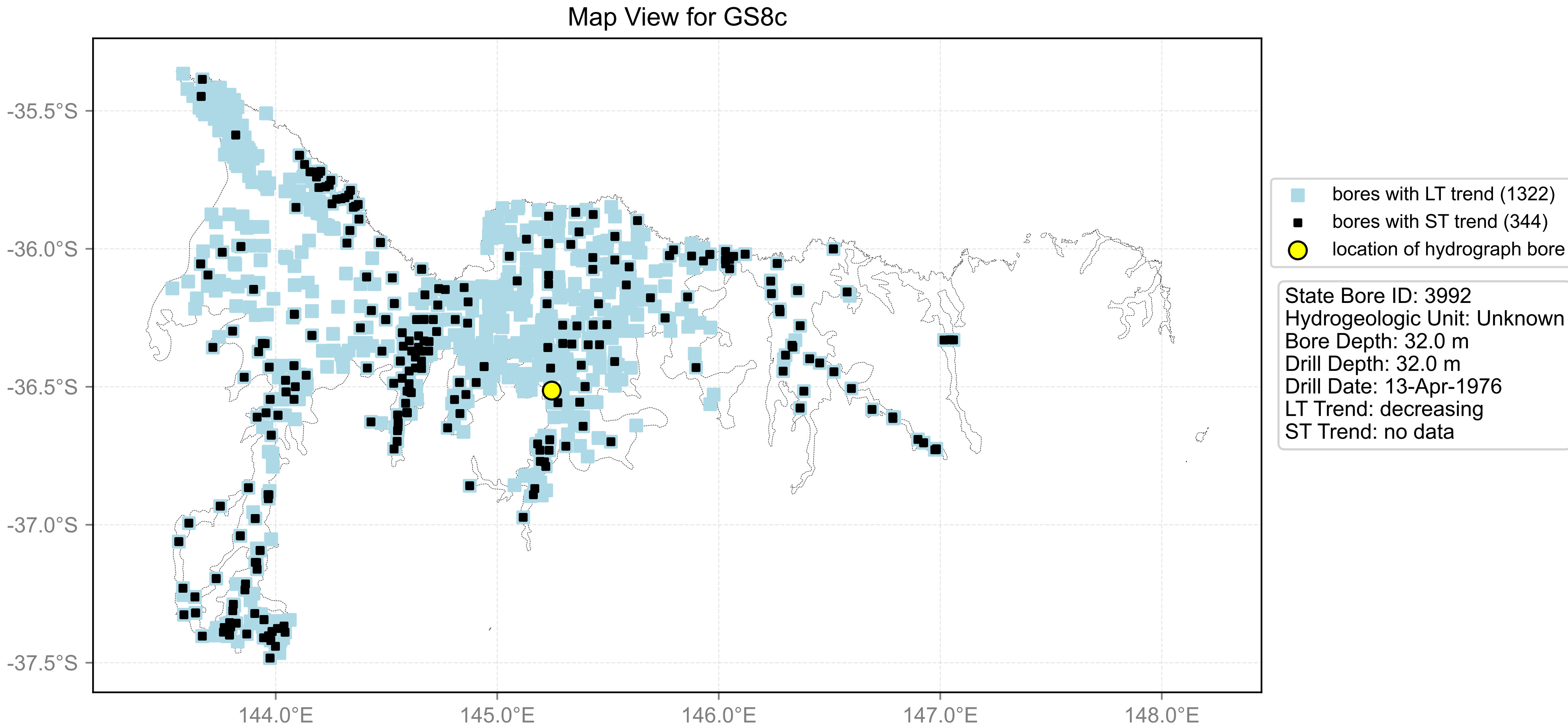

Hydrograph for hydroid: 20147851
Elevation (mAHD)
145
140
135
130
125
120
115
110
105
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

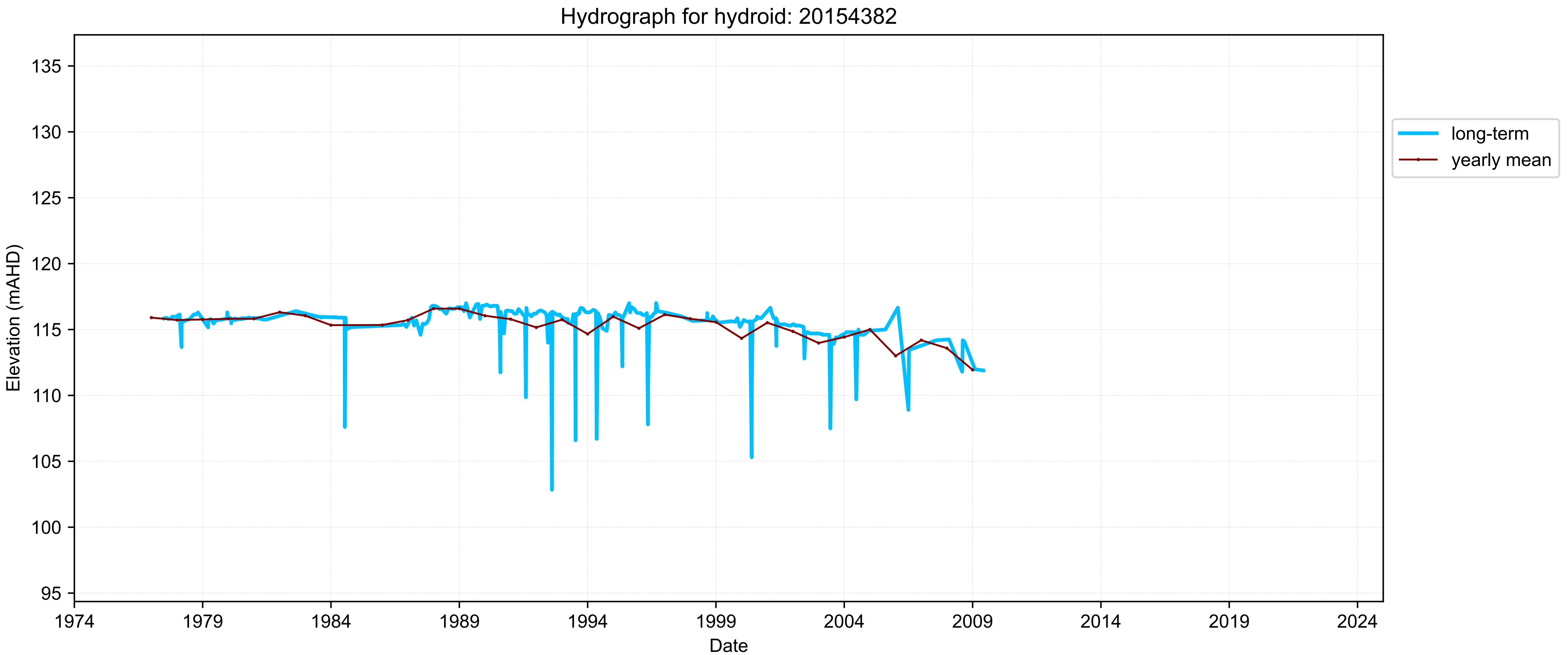

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 60126
Hydrogeologic Unit: Unknown
Bore Depth: 50.0 m
Drill Depth: 50.0 m
Drill Date: 23-Jul-1981
LT Trend: decreasing
ST Trend: no data

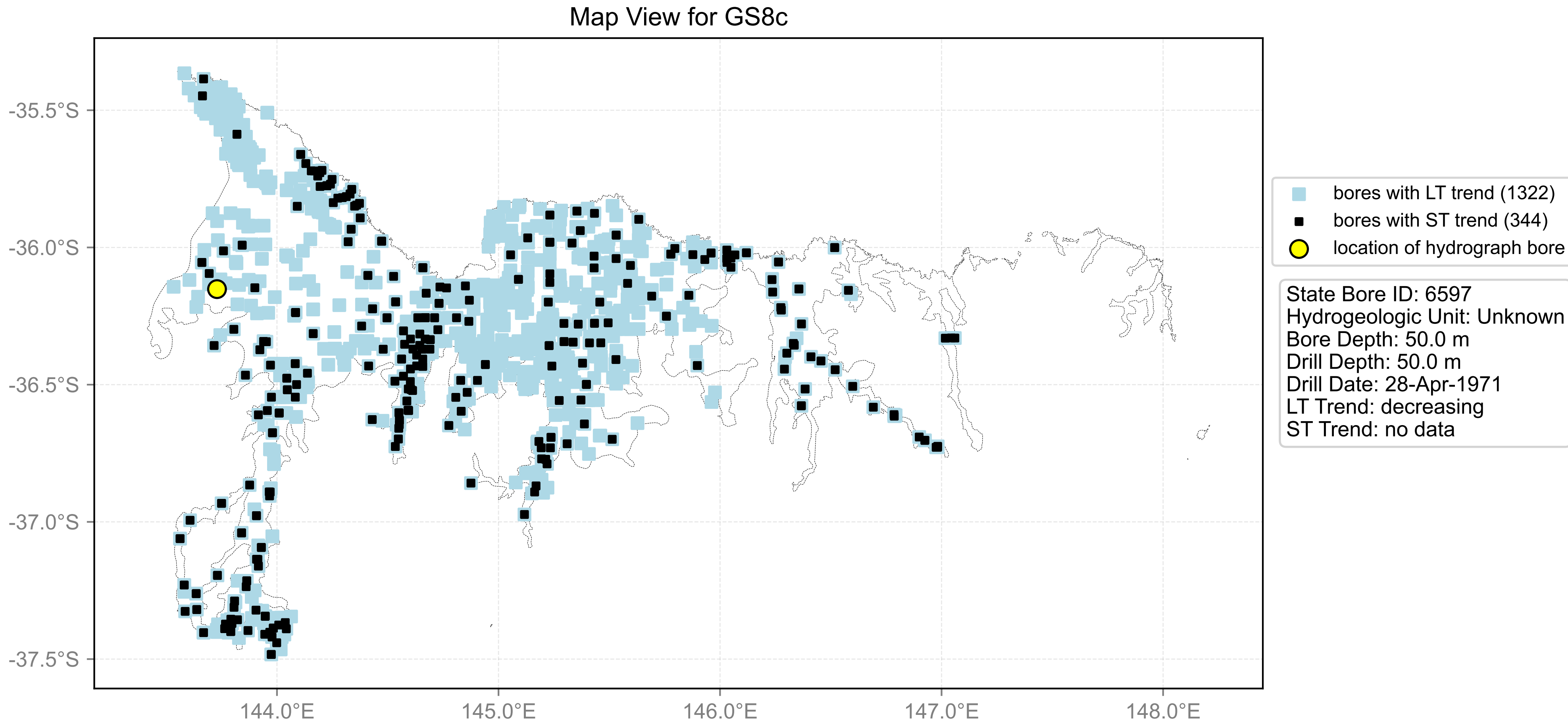

Hydrograph for hydroid: 20154153
Elevation (mAHD)
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 107907
Hydrogeologic Unit: Unknown
Bore Depth: 27.0 m
Drill Depth: 27.0 m
Drill Date: 22-May-1968
LT Trend: decreasing
ST Trend: no data

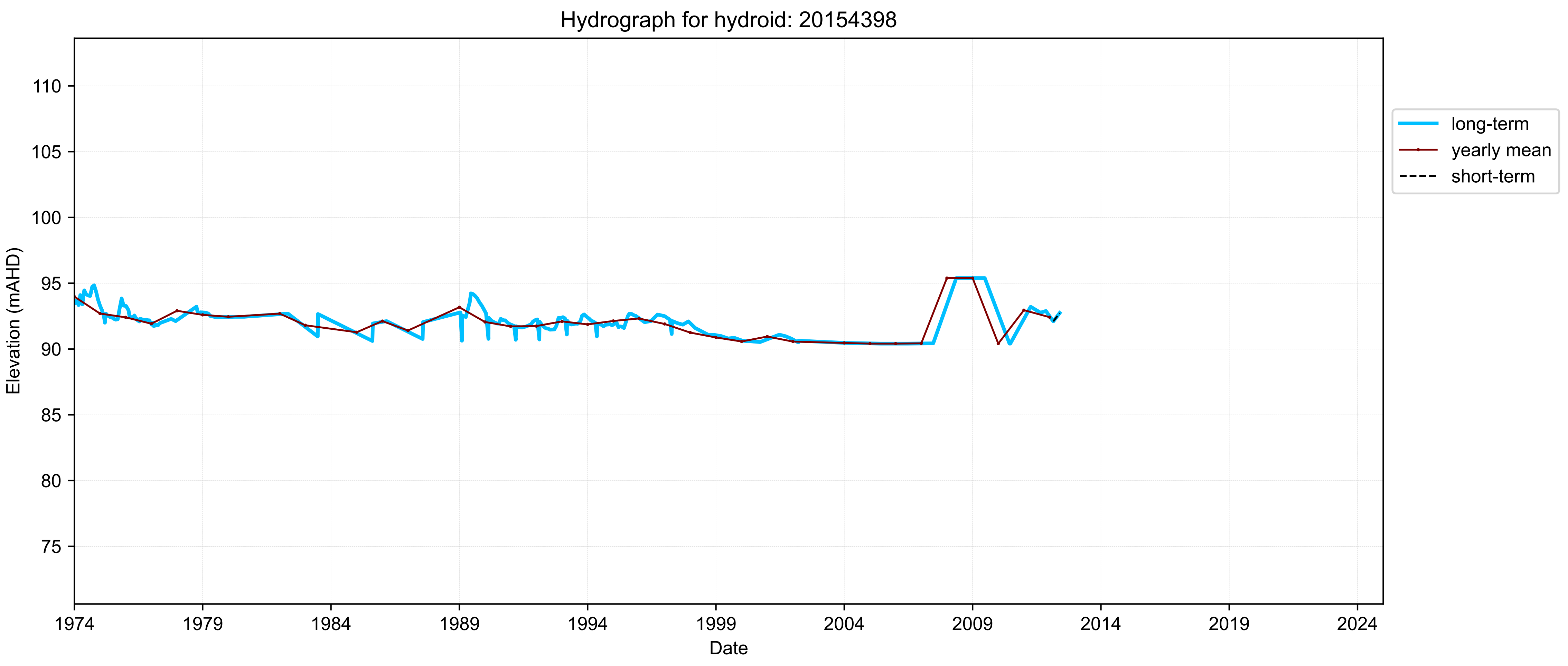

Hydrograph for hydroid: 20154202
Elevation (mAHD)
140
135
130
125
120
115
110
105
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 3992
Hydrogeologic Unit: Unknown
Bore Depth: 32.0 m
Drill Depth: 32.0 m
Drill Date: 13-Apr-1976
LT Trend: decreasing
ST Trend: no data

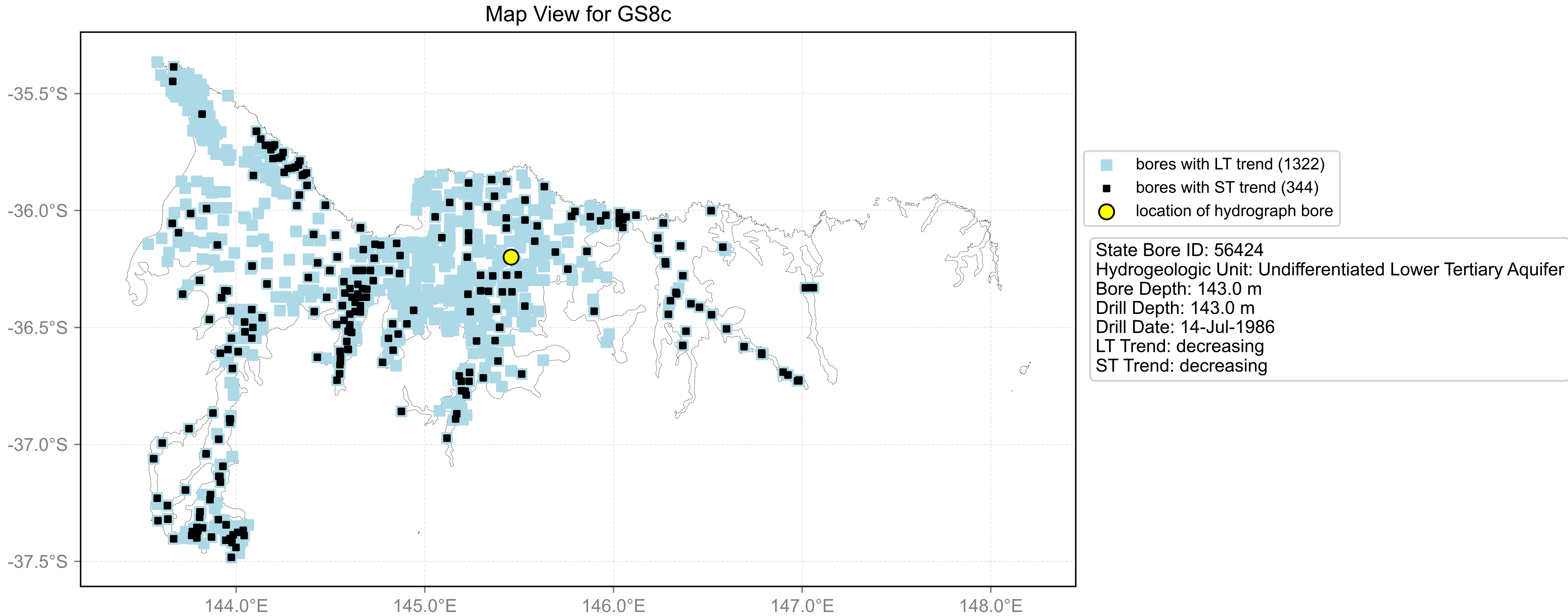

Hydrograph for hydroid: 20154382
Elevation (mAHD)
135
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

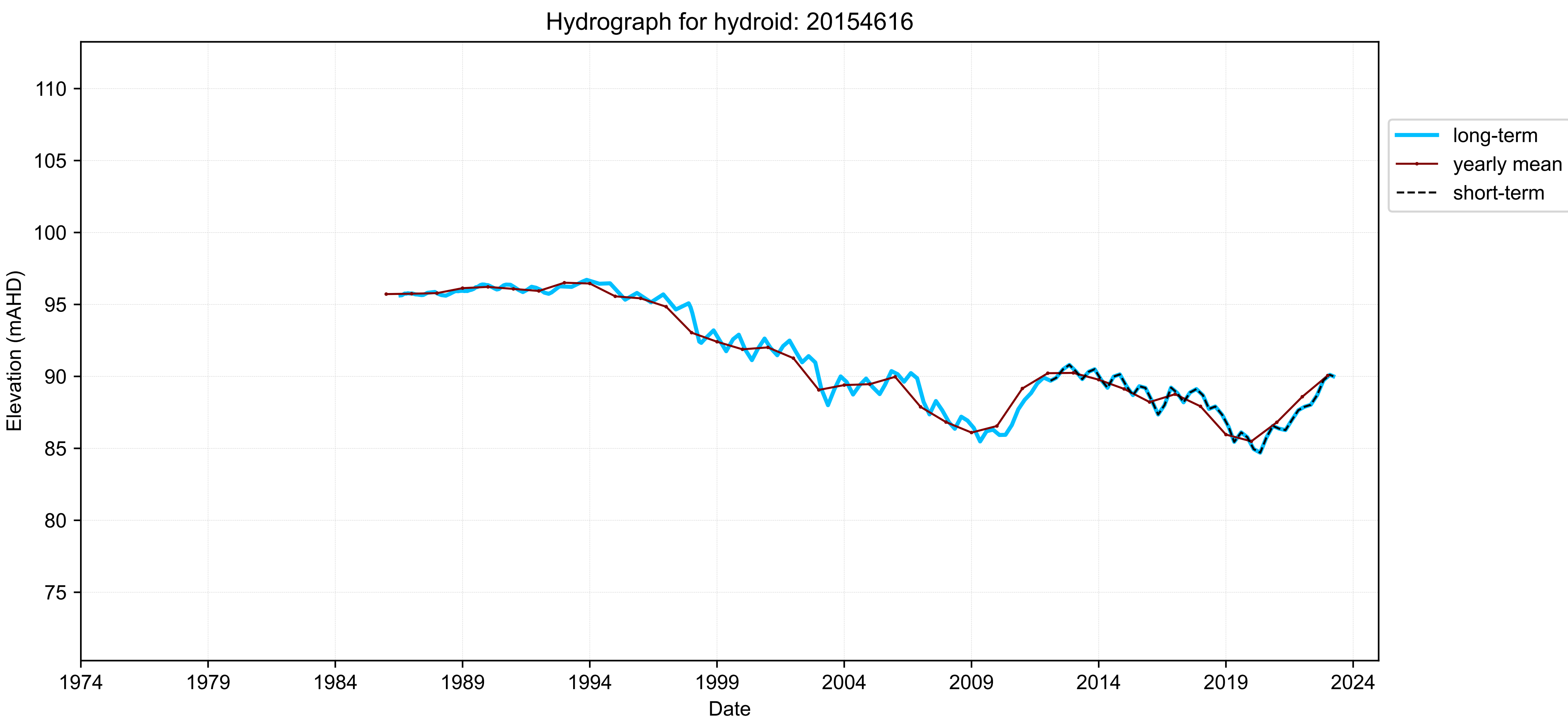


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 6597
Hydrogeologic Unit: Unknown
Bore Depth: 50.0 m
Drill Depth: 50.0 m
Drill Date: 28-Apr-1971
LT Trend: decreasing
ST Trend: no data

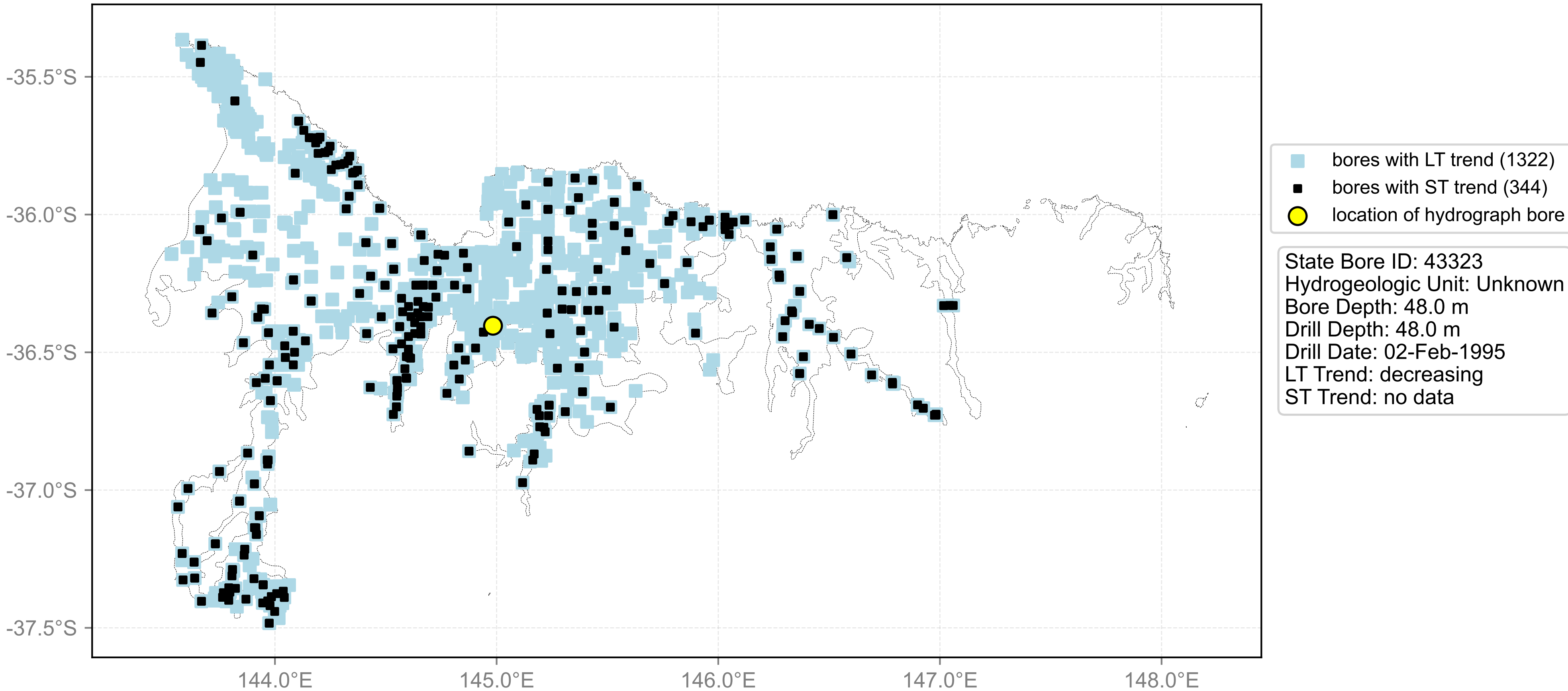


Hydrograph for hydroid: 20154398
Elevation (mAHD)
110
105
100
95
90
85
80
75
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

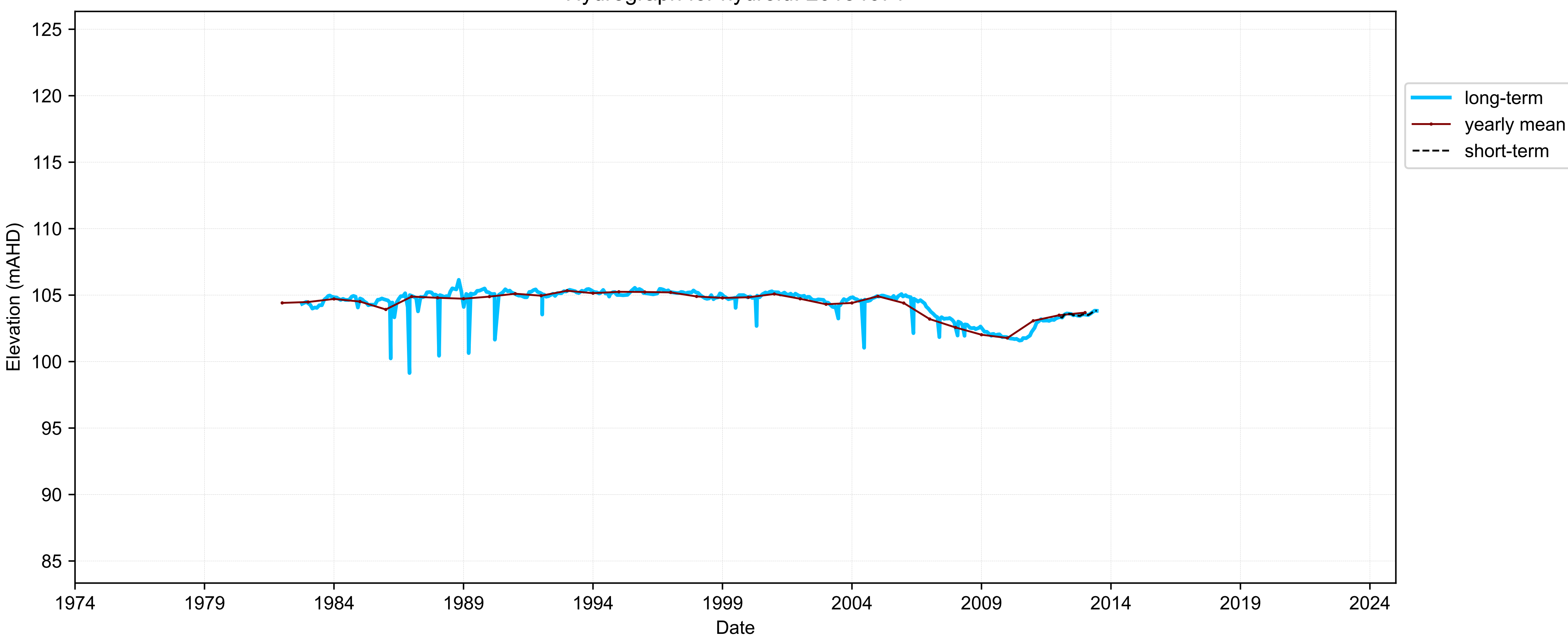

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 56424
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 143.0 m
Drill Depth: 143.0 m
Drill Date: 14-Jul-1986
LT Trend: decreasing
ST Trend: decreasing


Hydrograph for hydroid: 20154616
Elevation (mAHD)
110
105
100
95
90
85
80
75
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

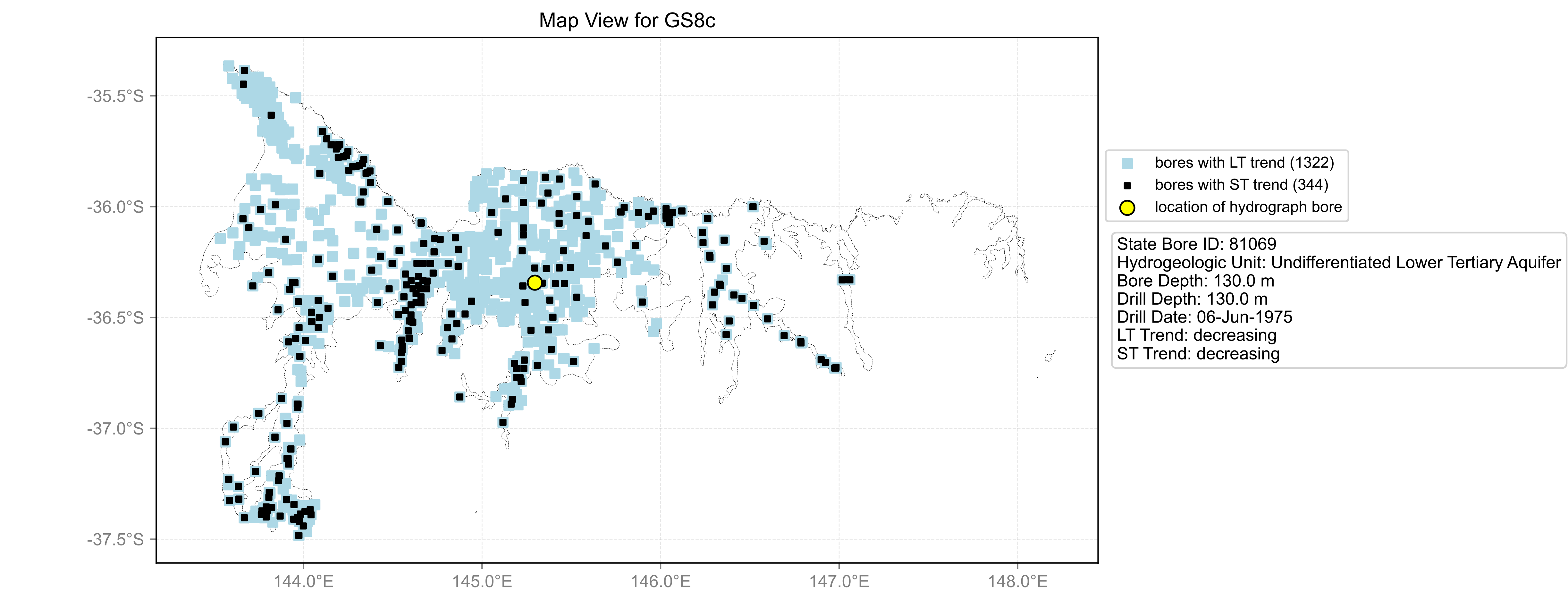
Map View for GS8c



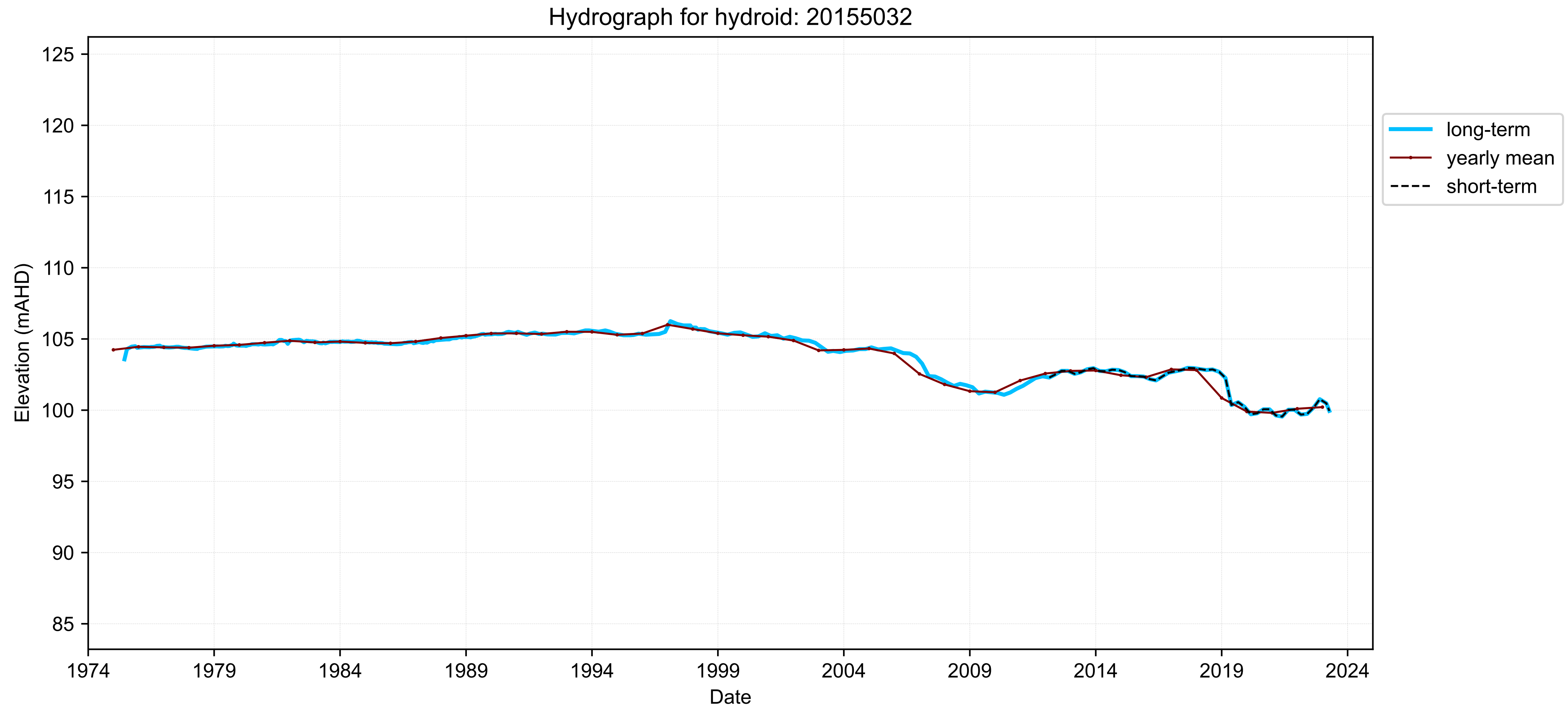
Hydrograph for hydroid: 20154671



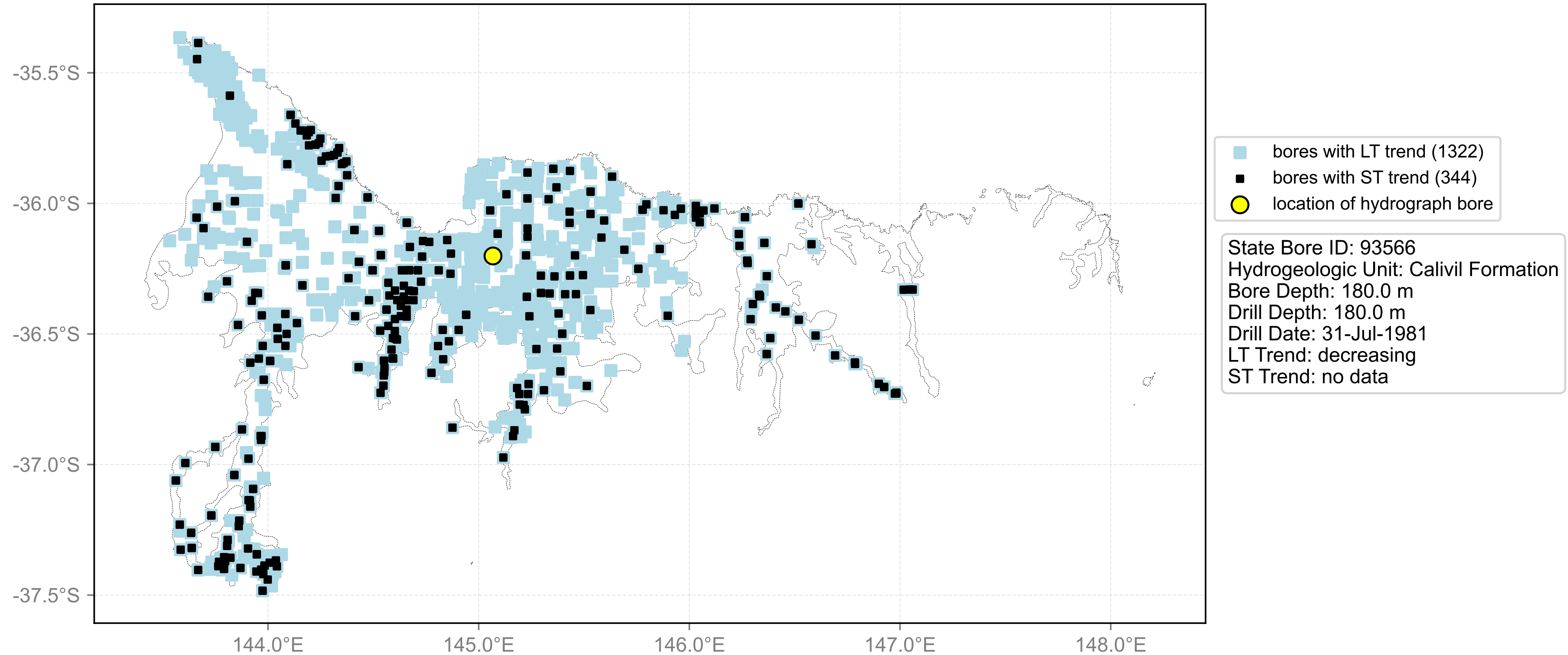
Map View for GS8c



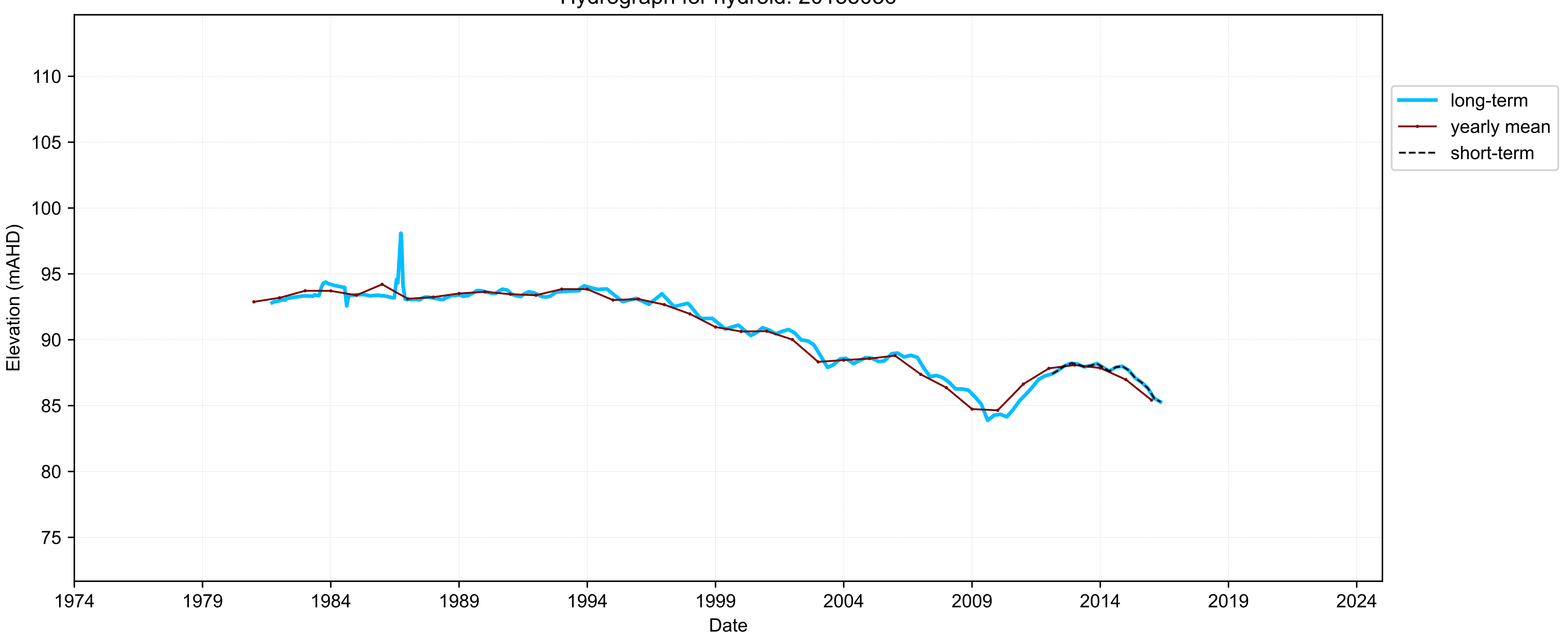
Hydrograph for hydroid: 20155032

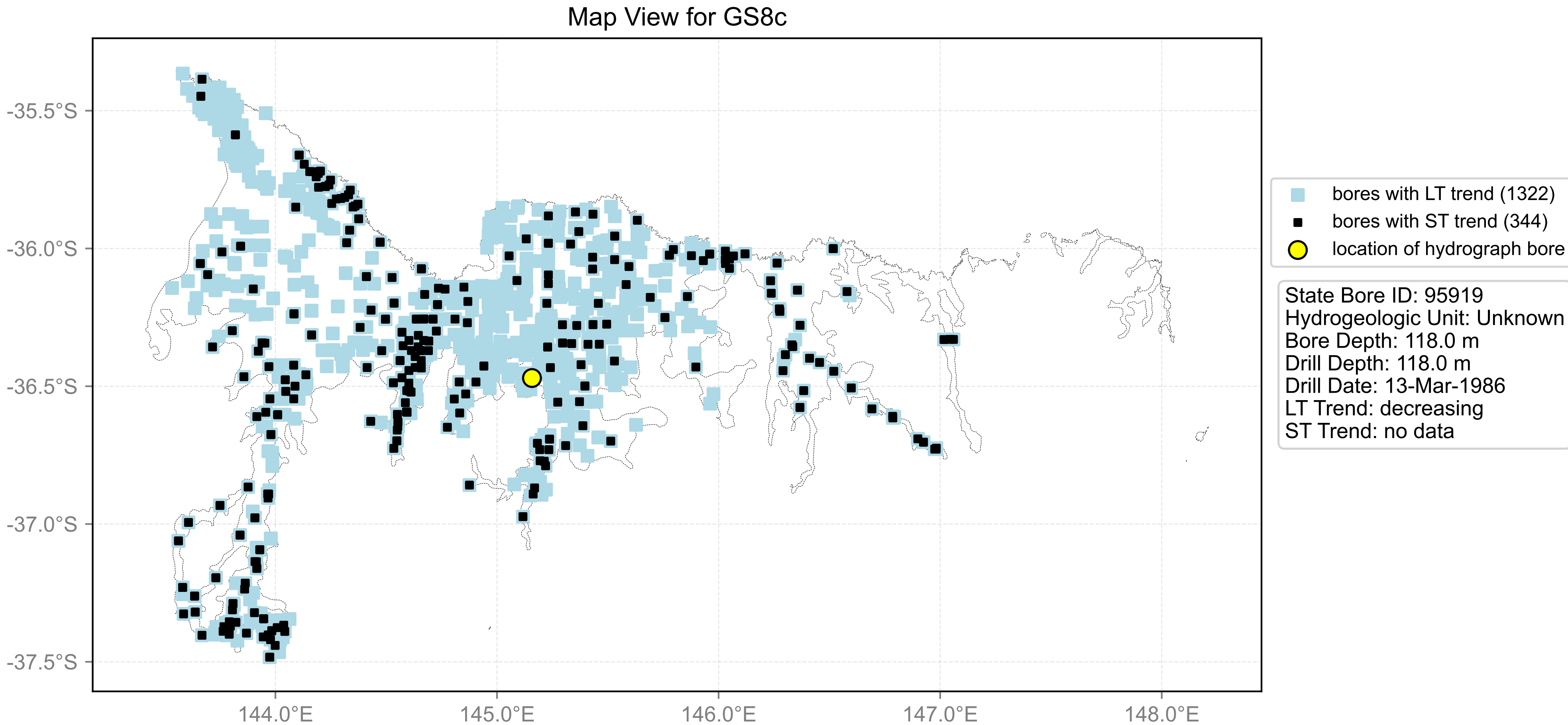


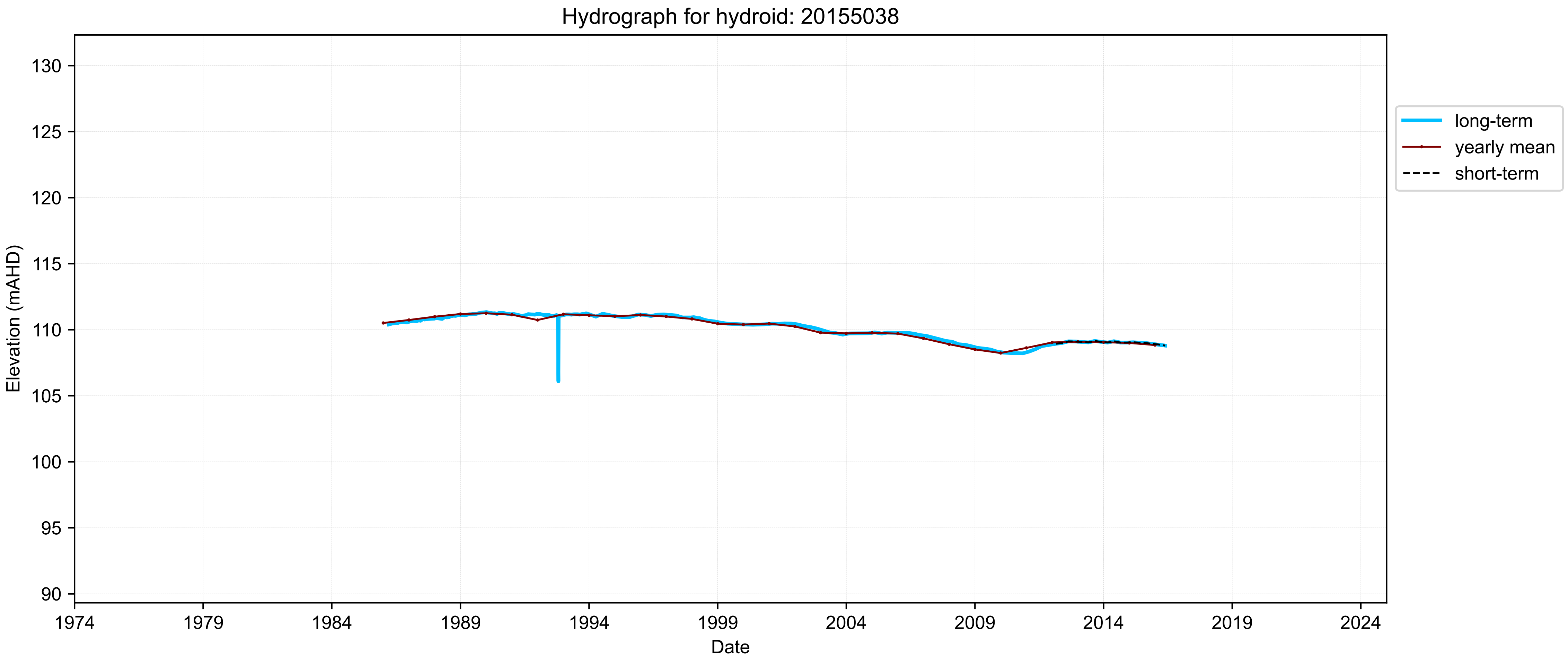
Map View for GS8c

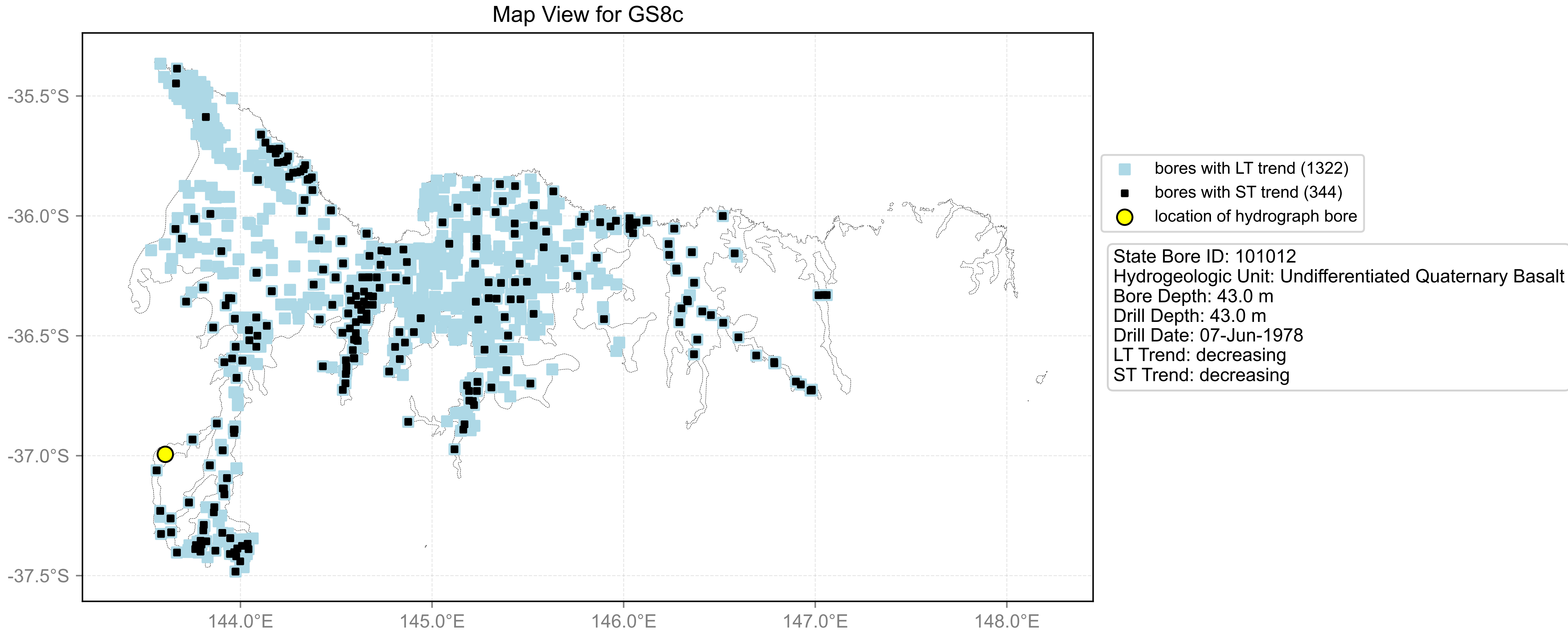


Hydrograph for hydroid: 20155036

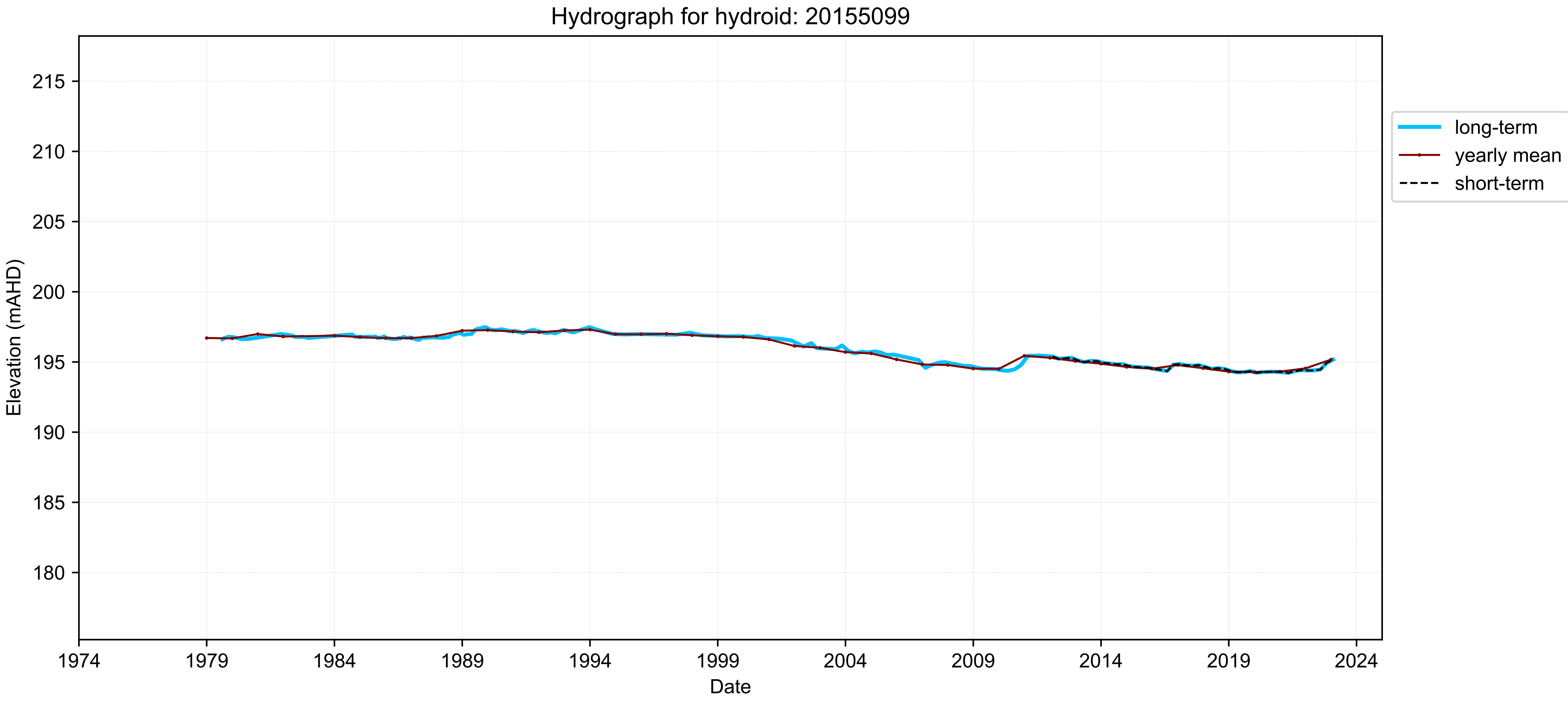



Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 95919
Hydrogeologic Unit: Unknown
Bore Depth: 118.0 m
Drill Depth: 118.0 m
Drill Date: 13-Mar-1986
LT Trend: decreasing
ST Trend: no data

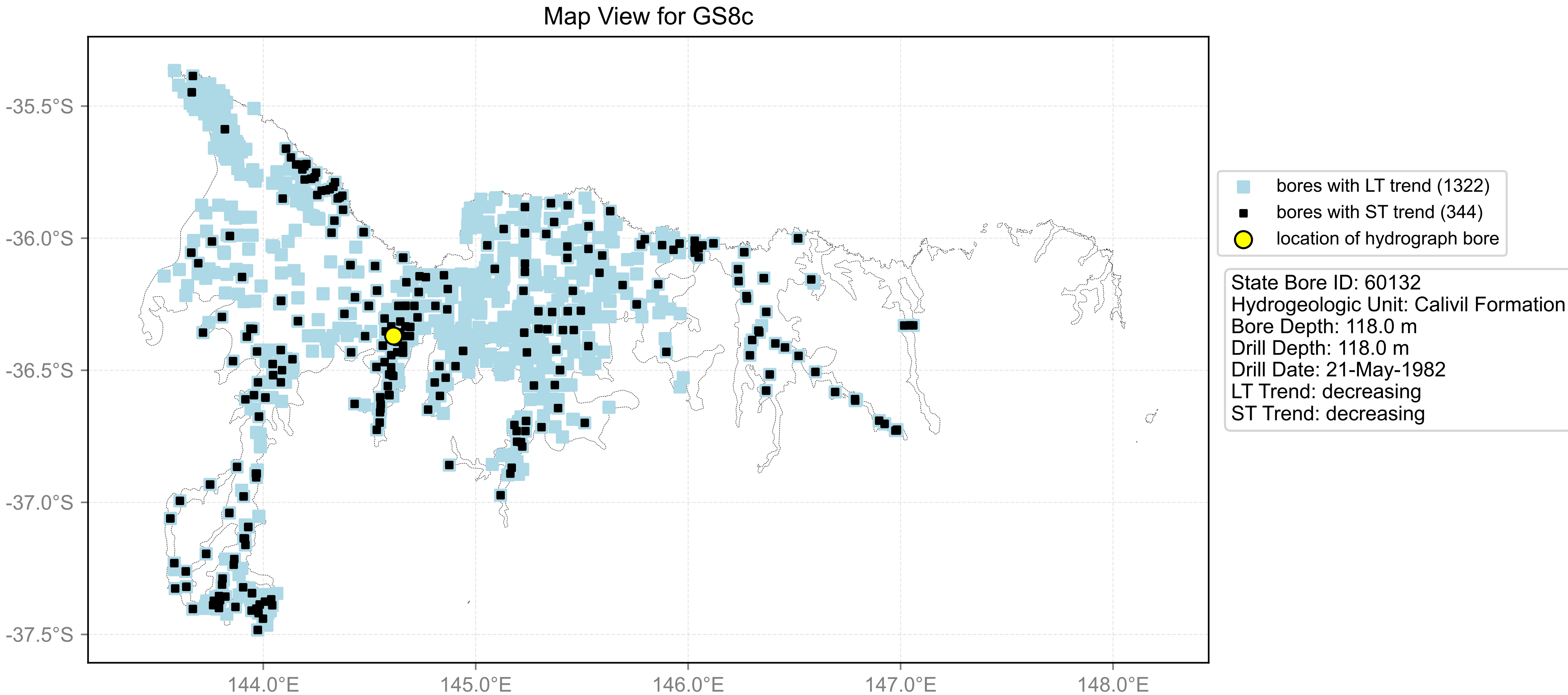

Hydrograph for hydroid: 20155038
Elevation (mAHD)
130
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

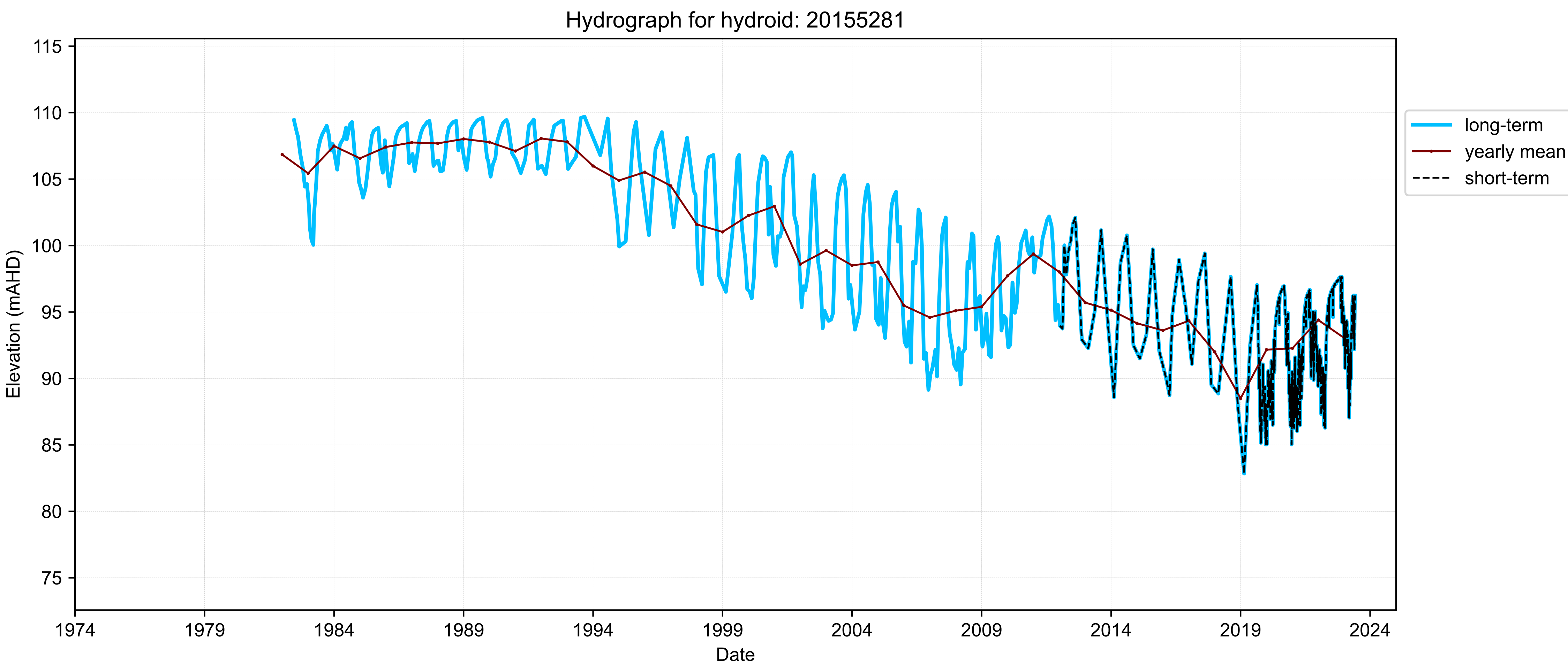


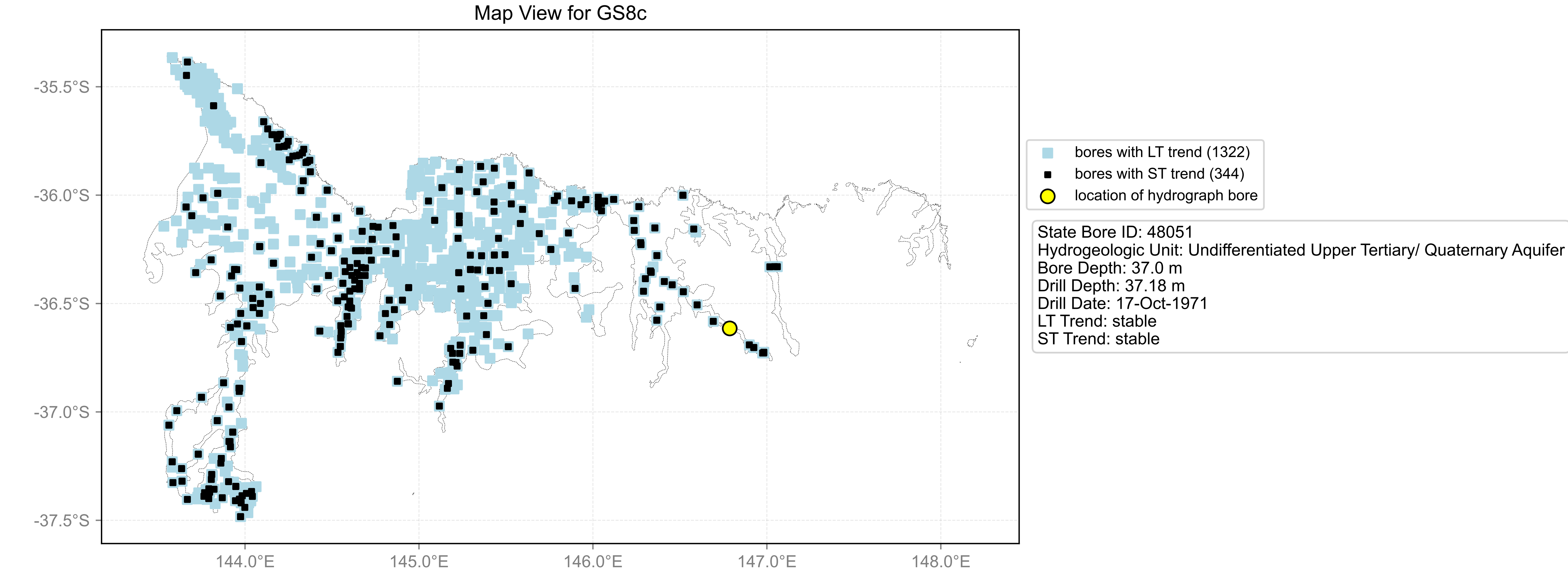
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 101012
Hydrogeologic Unit: Undifferentiated Quaternary Basalt
Bore Depth: 43.0 m
Drill Depth: 43.0 m
Drill Date: 07-Jun-1978
LT Trend: decreasing
ST Trend: decreasing



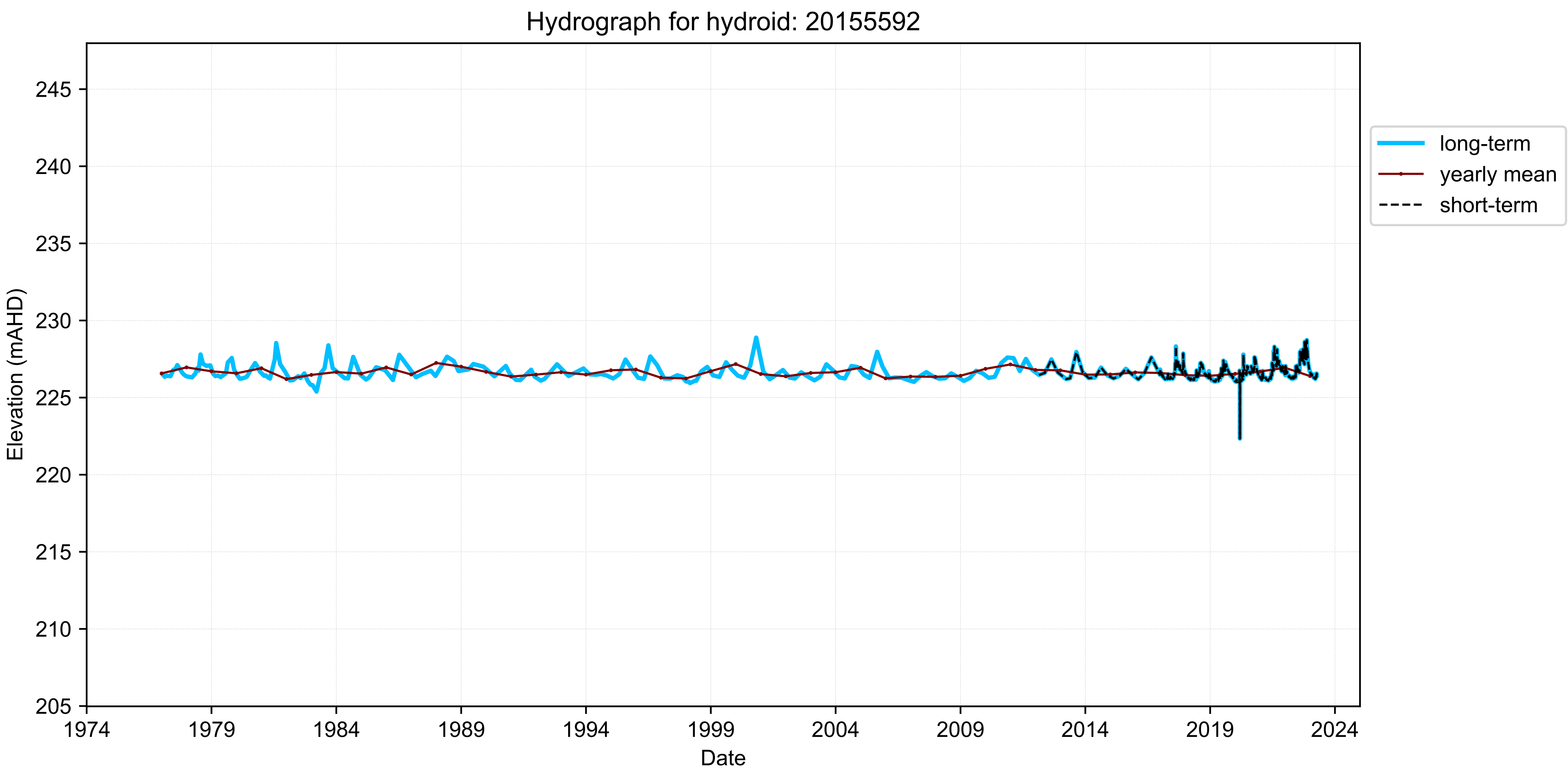
Hydrograph for hydroid: 20155099
Elevation (mAHD)
215
210
205
200
195
190
185
180
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 60132
Hydrogeologic Unit: Calivil Formation
Bore Depth: 118.0 m
Drill Depth: 118.0 m
Drill Date: 21-May-1982
LT Trend: decreasing
ST Trend: decreasing


Hydrograph for hydroid: 20155281
Elevation (mAHD)
115
110
105
100
95
90
85
80
75
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

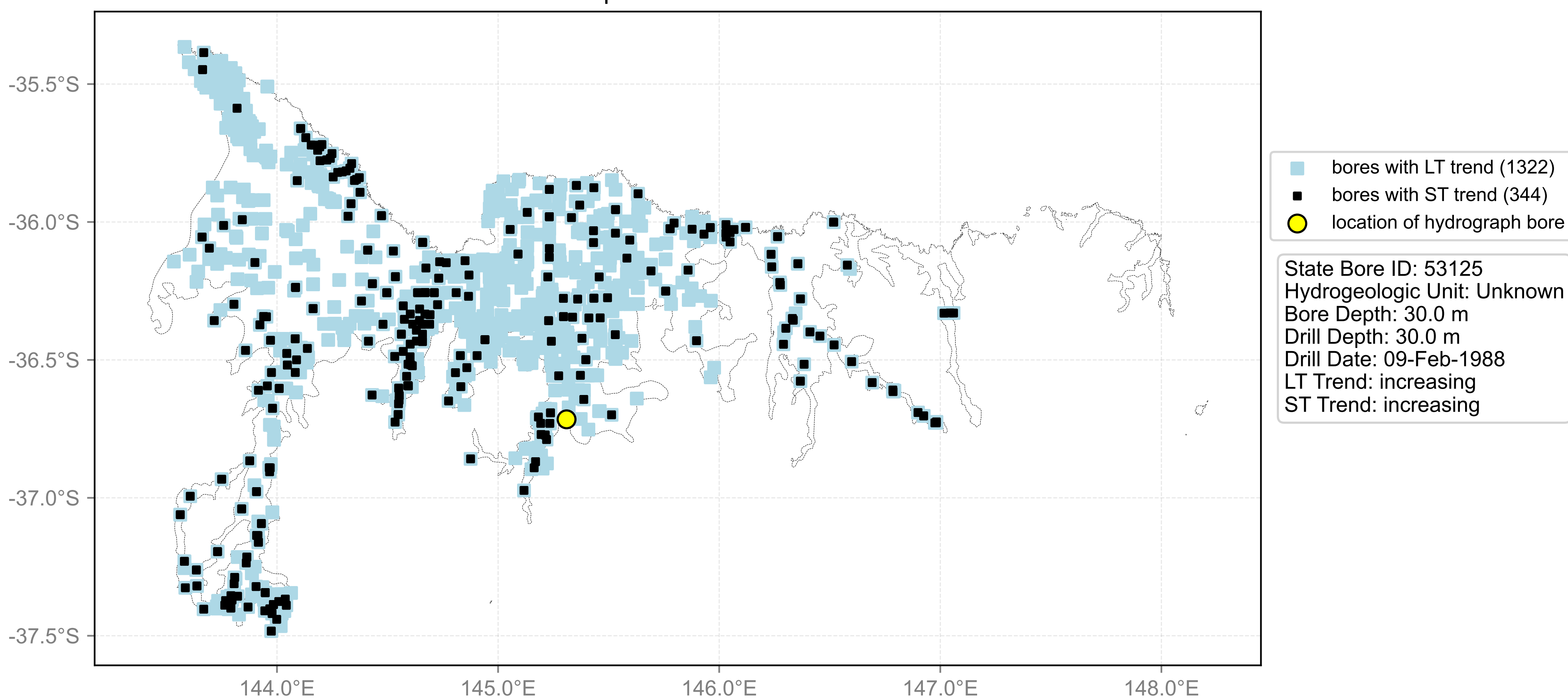


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 48051
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 37.0 m
Drill Depth: 37.18 m
Drill Date: 17-Oct-1971
LT Trend: stable
ST Trend: stable

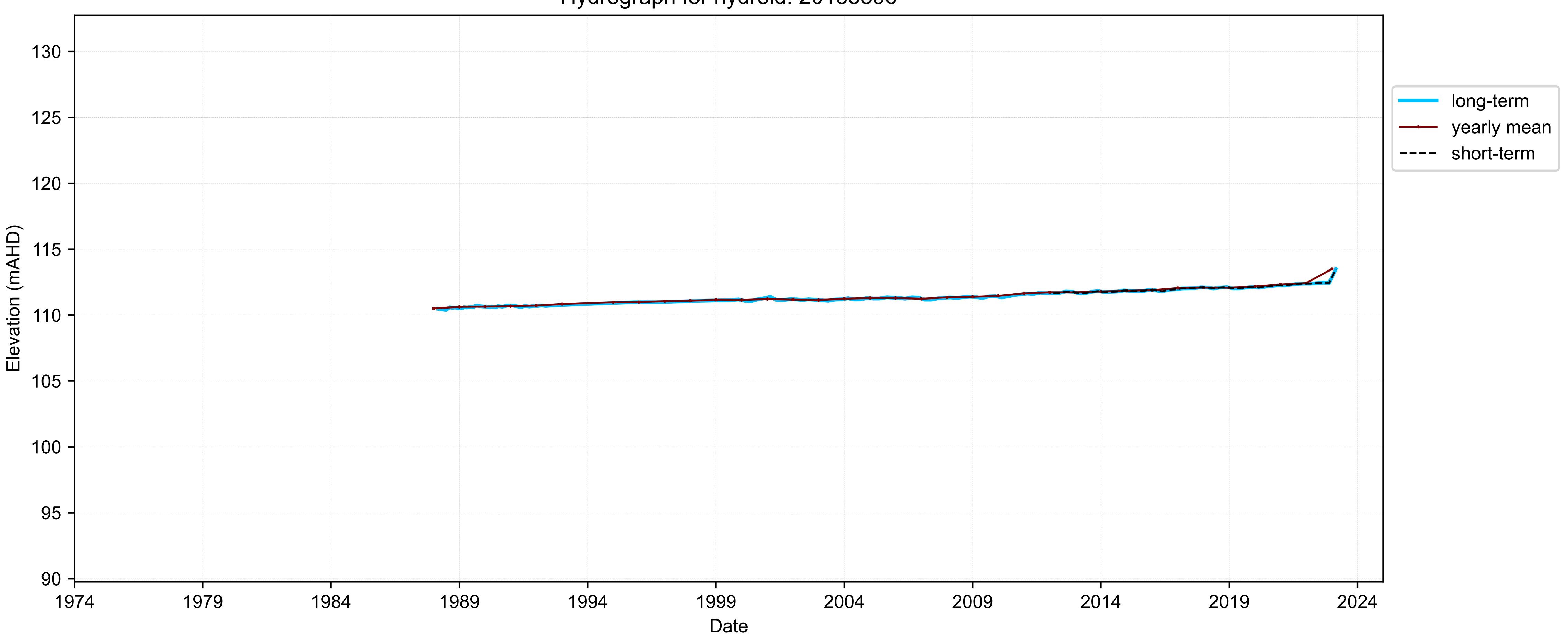


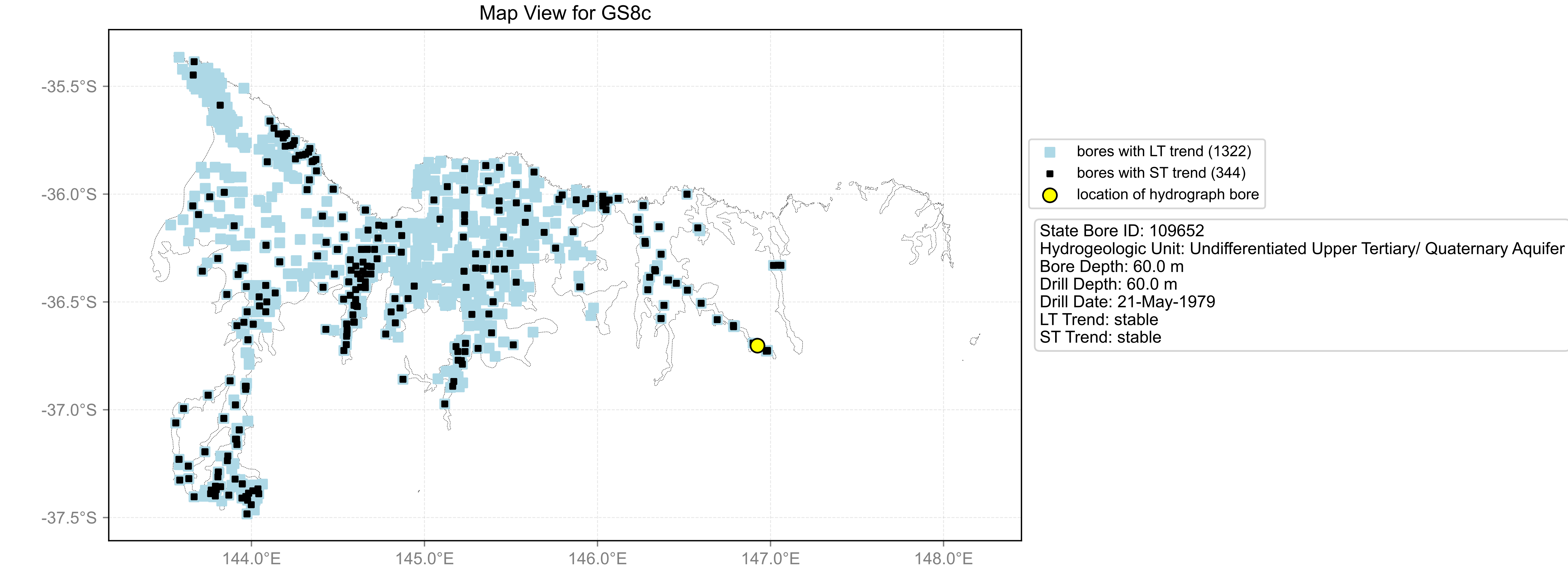
Hydrograph for hydroid: 20155592
Elevation (mAHD)
245
240
235
230
225
220
215
210
205
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

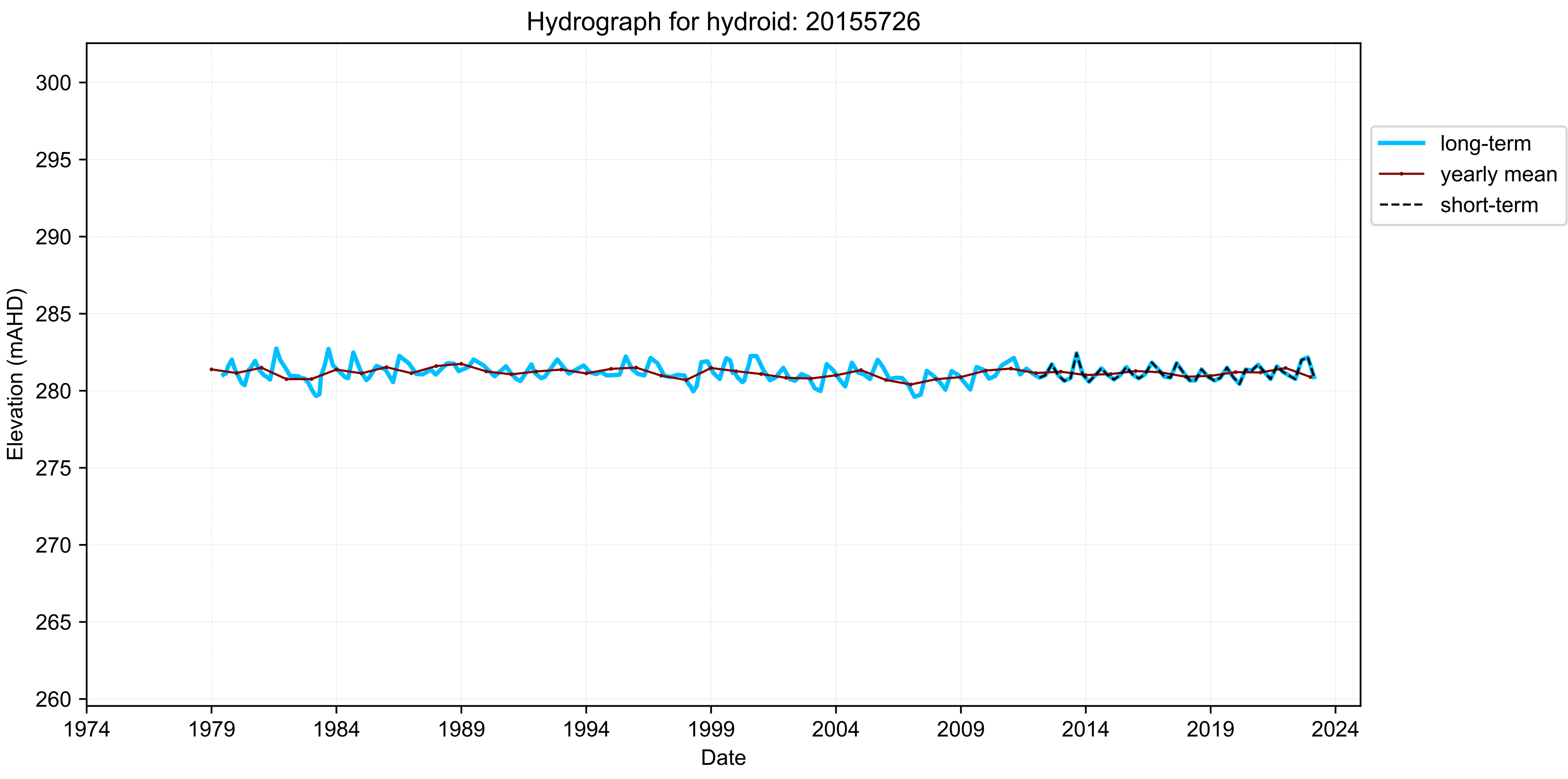


Hydrograph for hydroid: 20155596

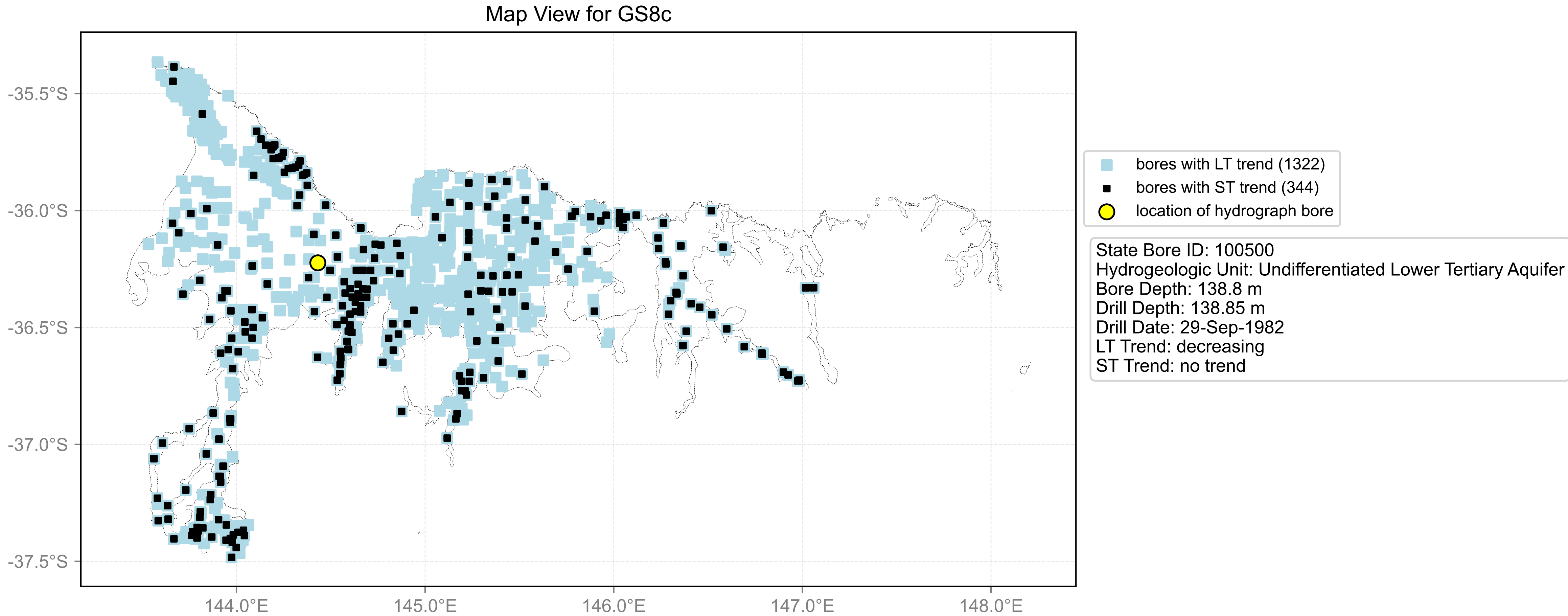


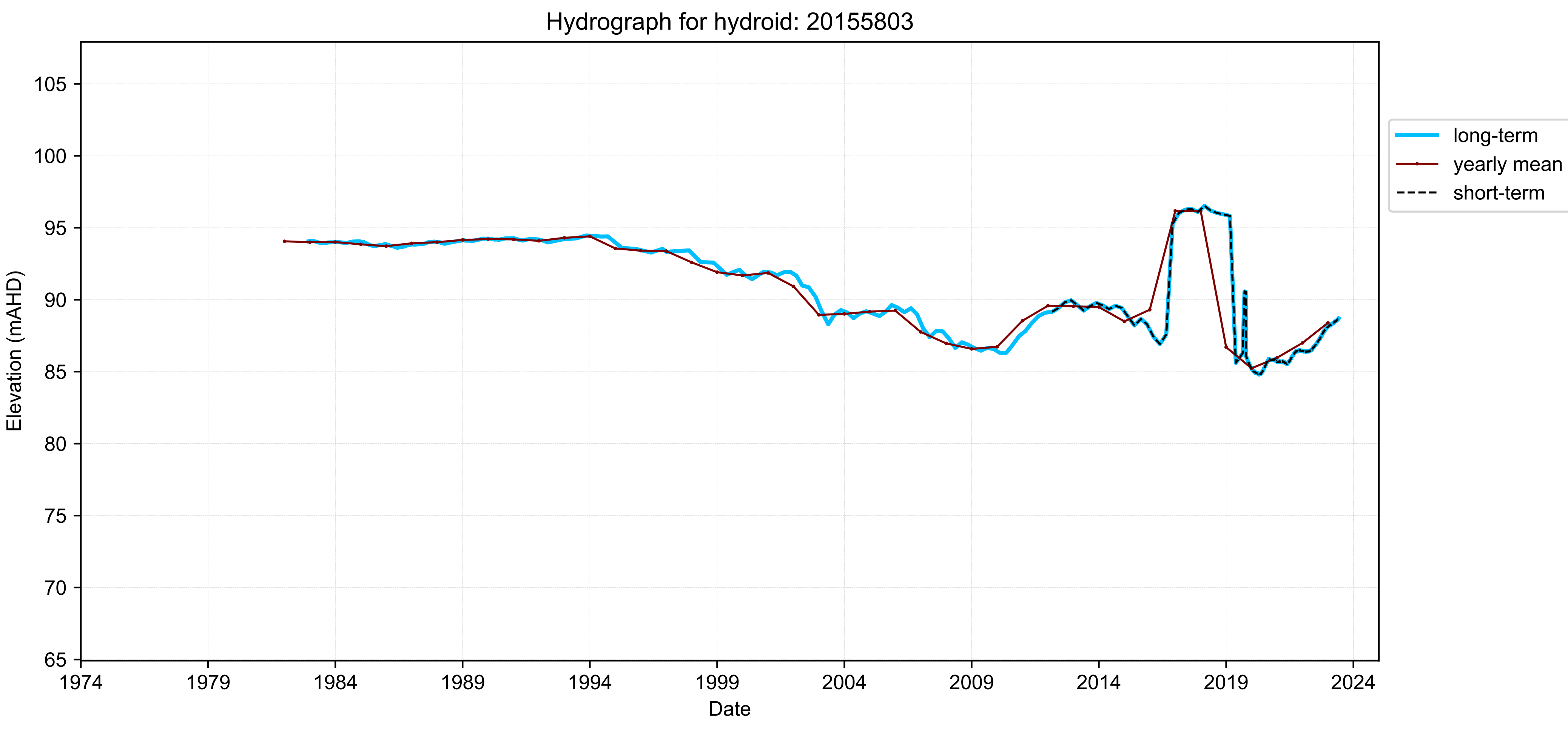


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 109652
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 60.0 m
Drill Depth: 60.0 m
Drill Date: 21-May-1979
LT Trend: stable
ST Trend: stable

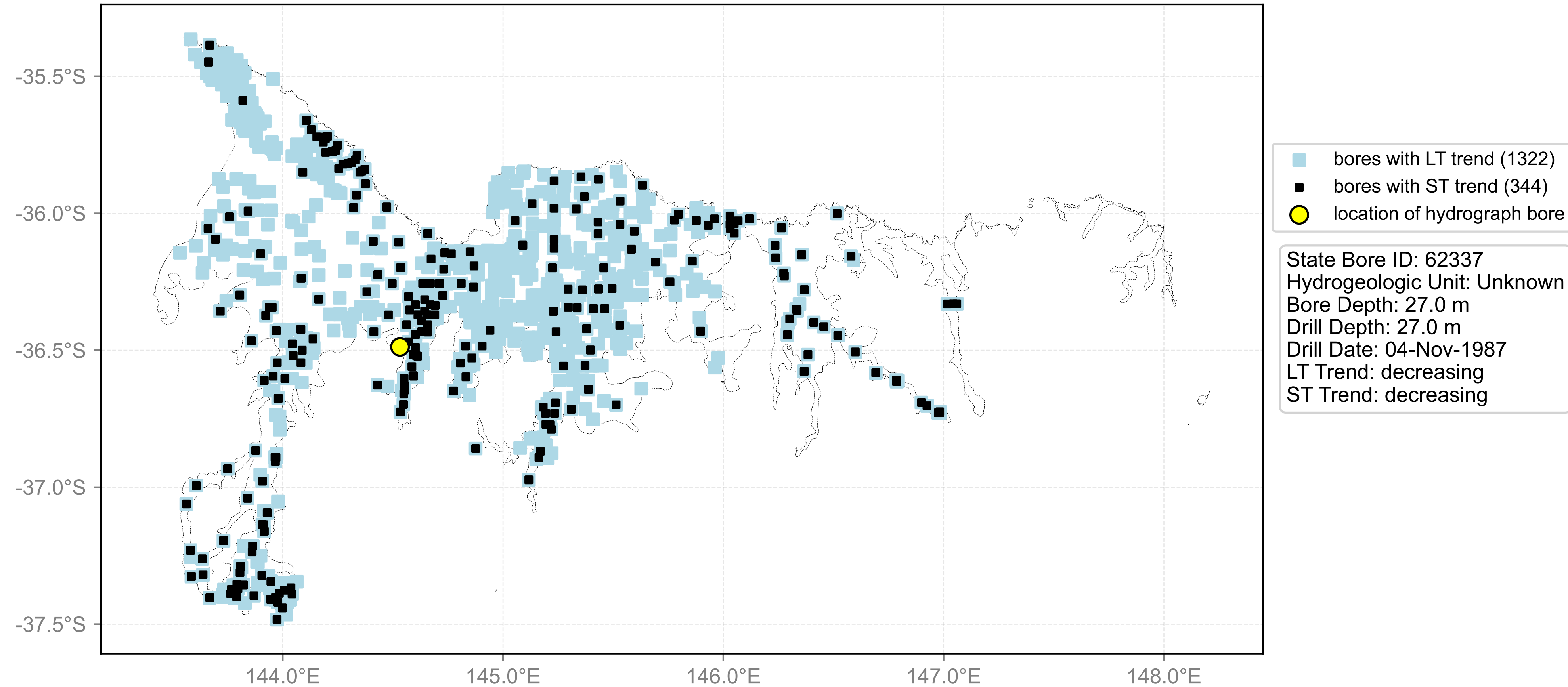


Hydrograph for hydroid: 20155726
Elevation (mAHD)
300
295
290
285
280
275
270
265
260
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

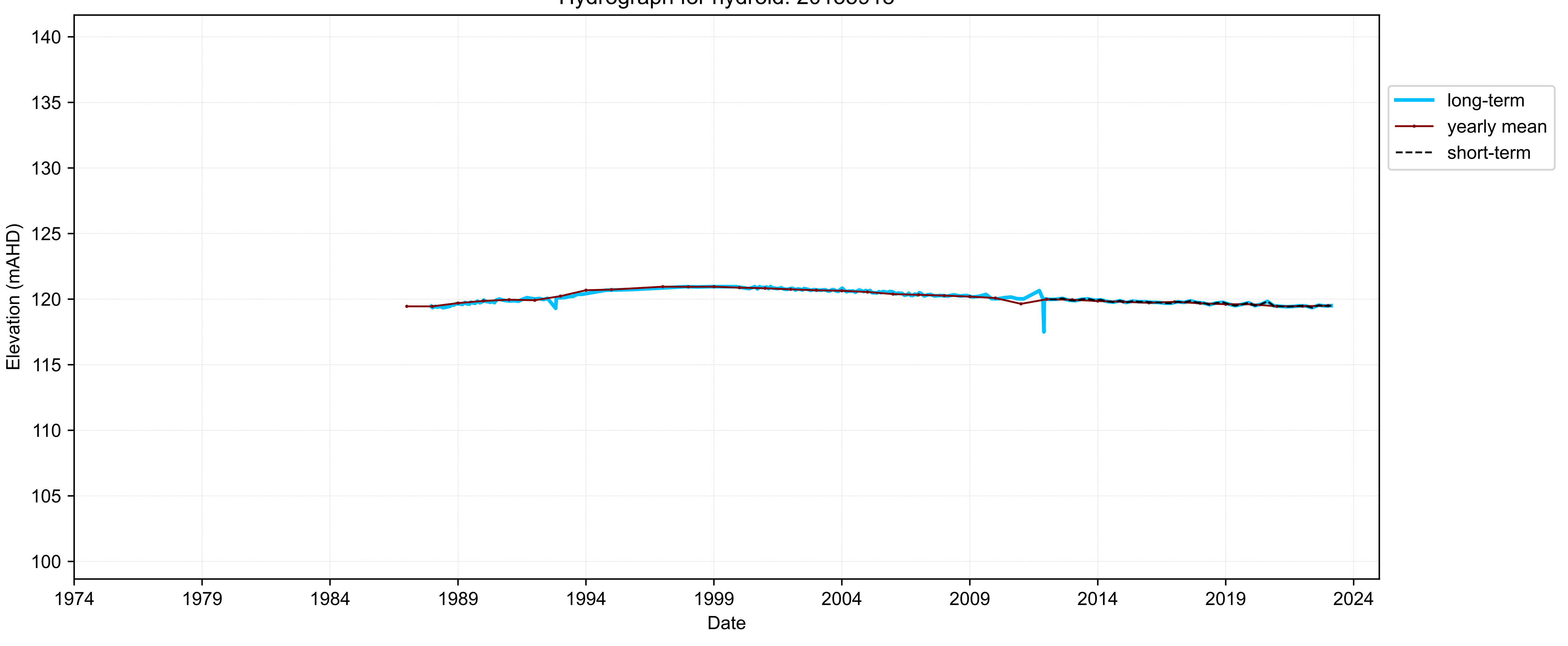

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 100500
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 138.8 m
Drill Depth: 138.85 m
Drill Date: 29-Sep-1982
LT Trend: decreasing
ST Trend: no trend


Hydrograph for hydroid: 20155803
Elevation (mAHD)
105
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

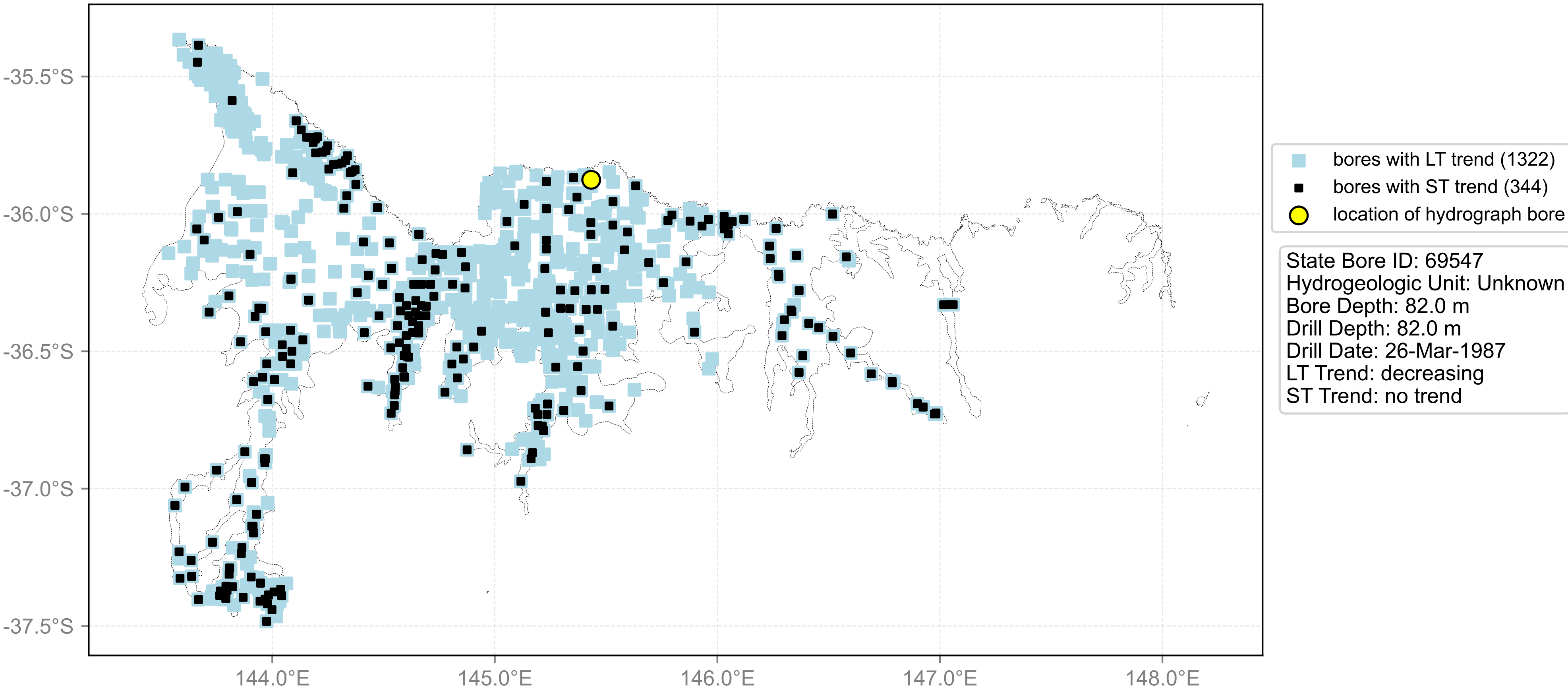
Map View for GS8c



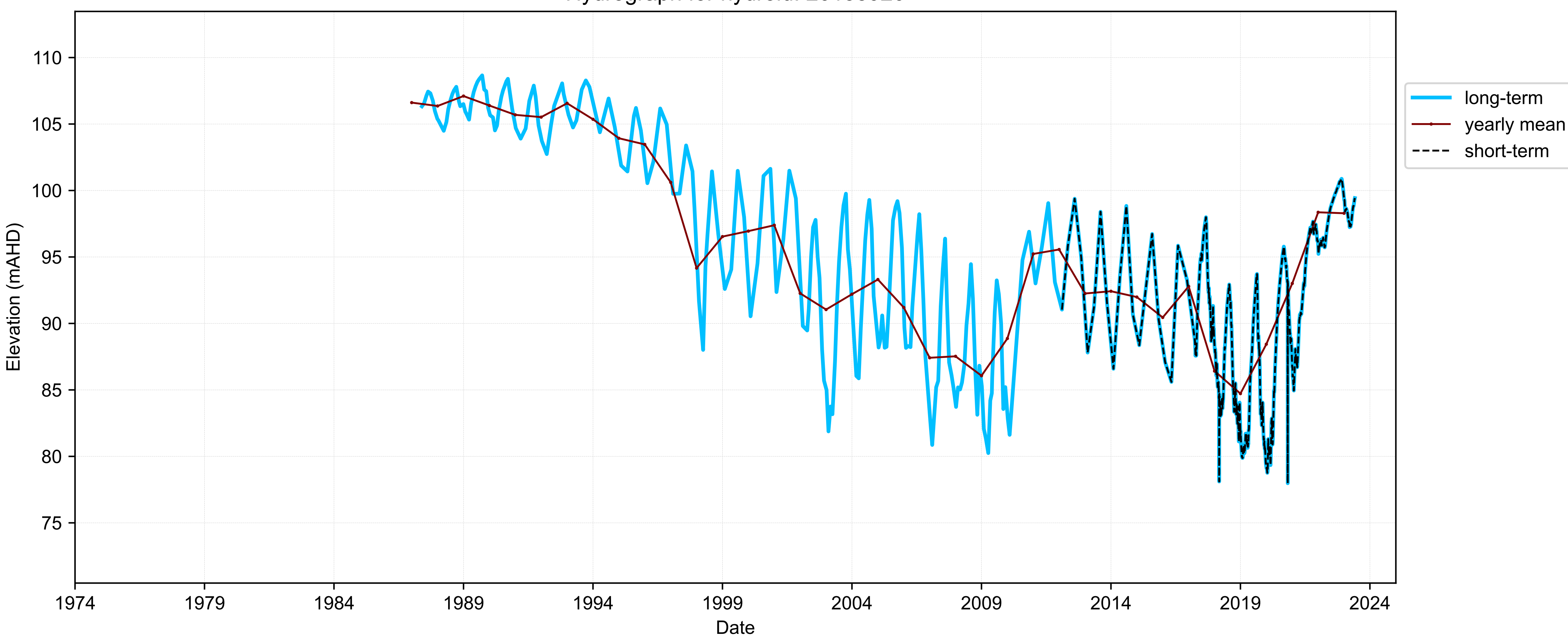
Hydrograph for hydroid: 20155918

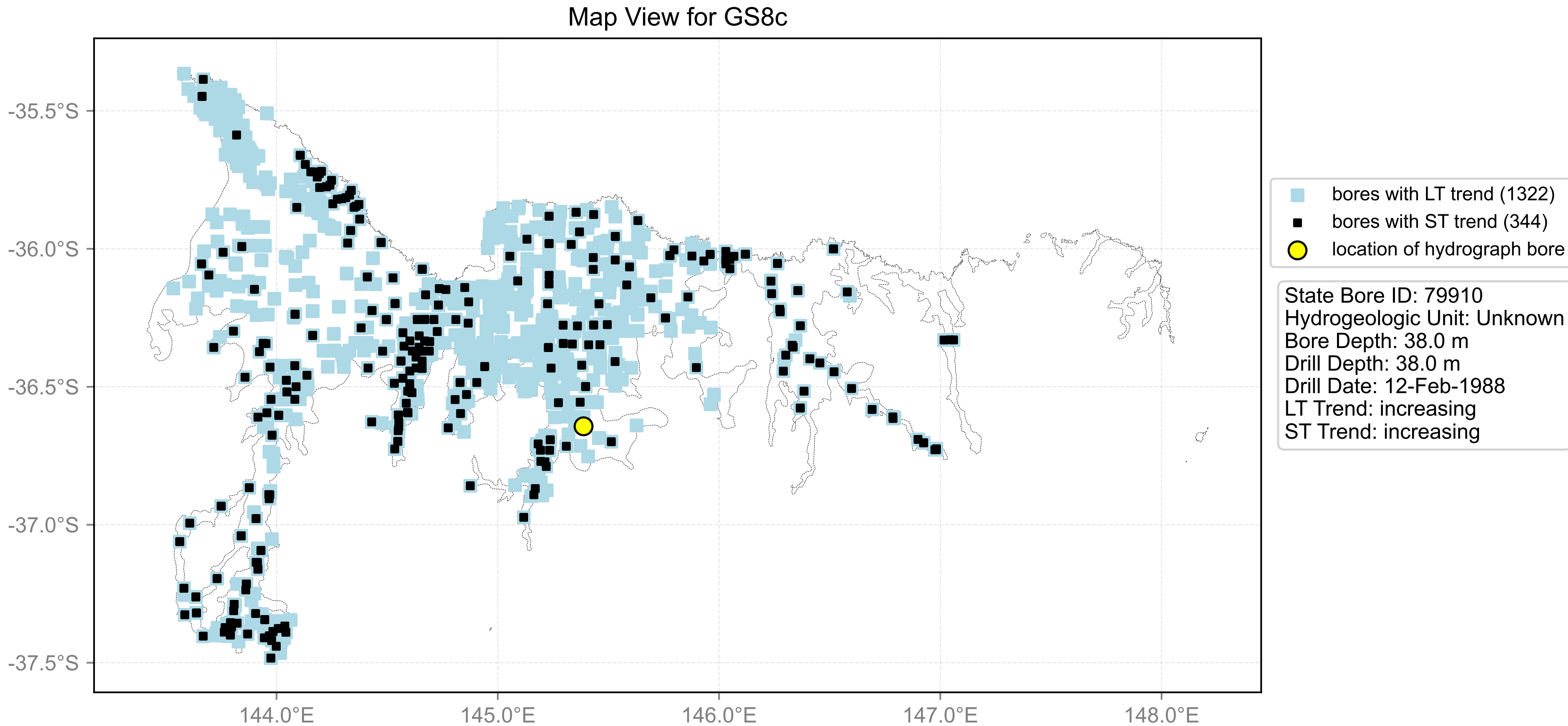


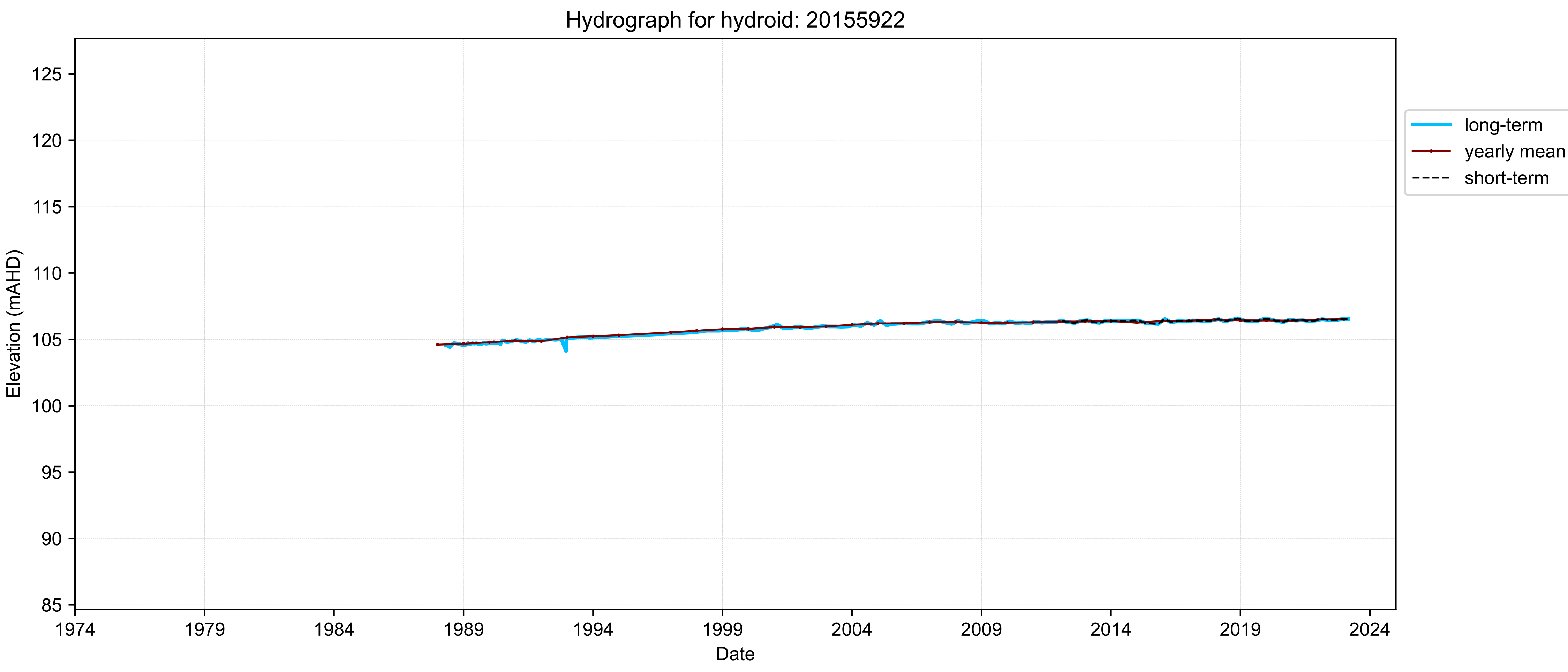
Map View for GS8c

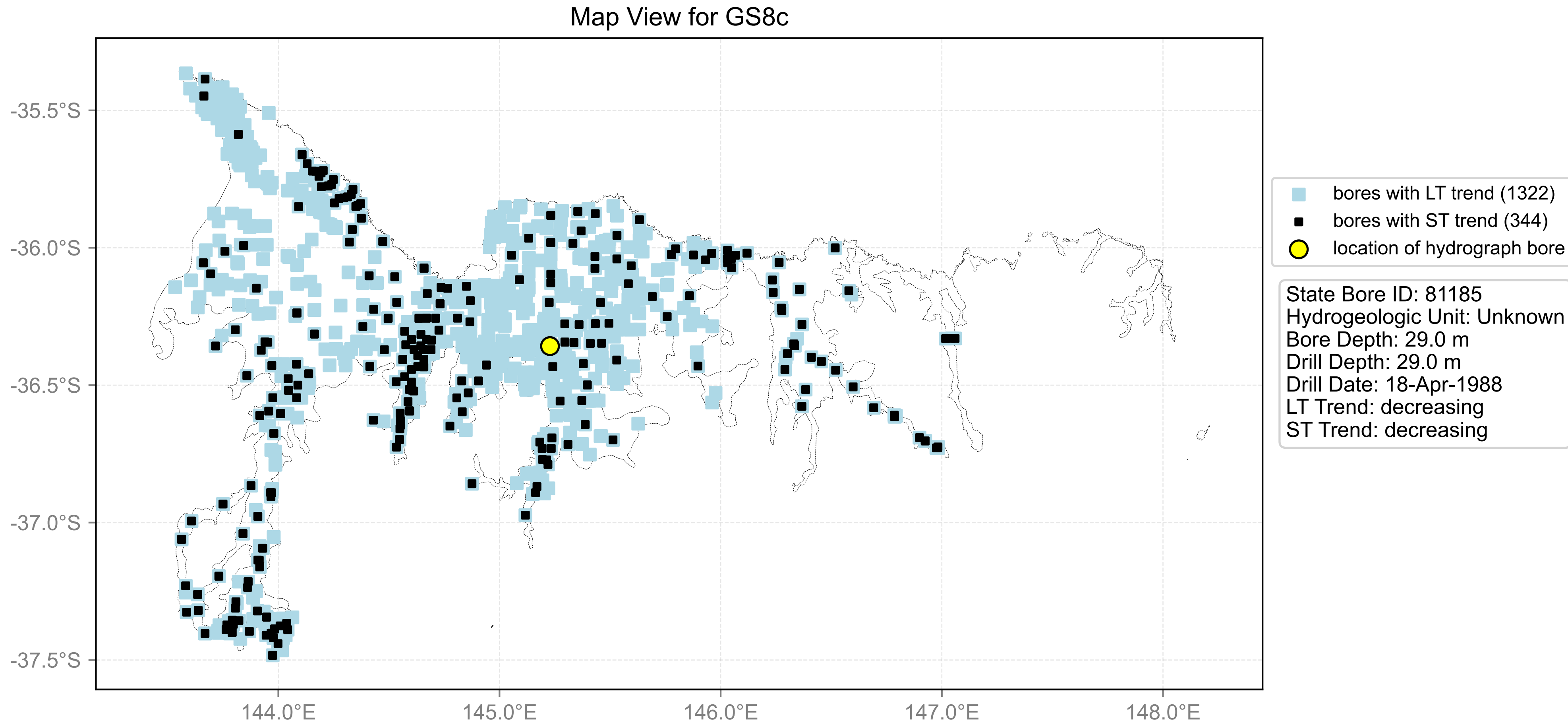


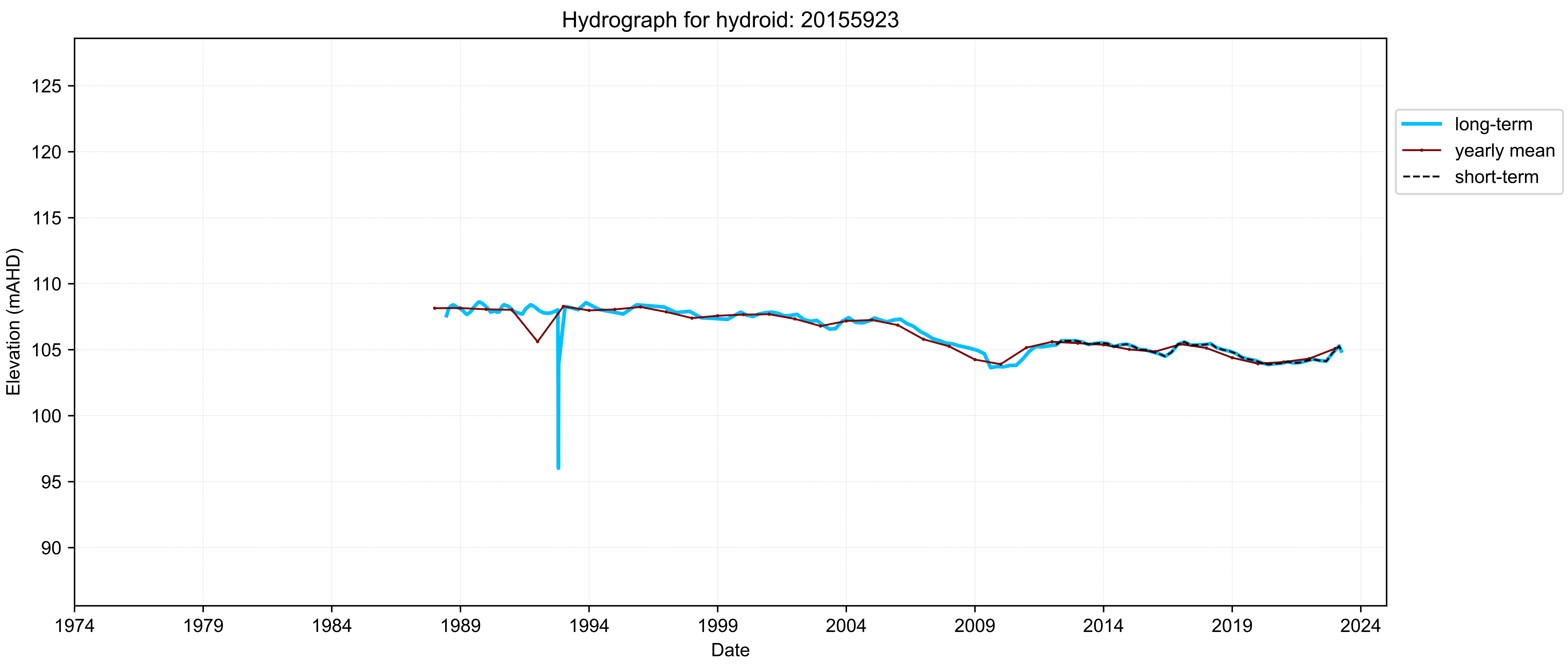
Hydrograph for hydroid: 20155920

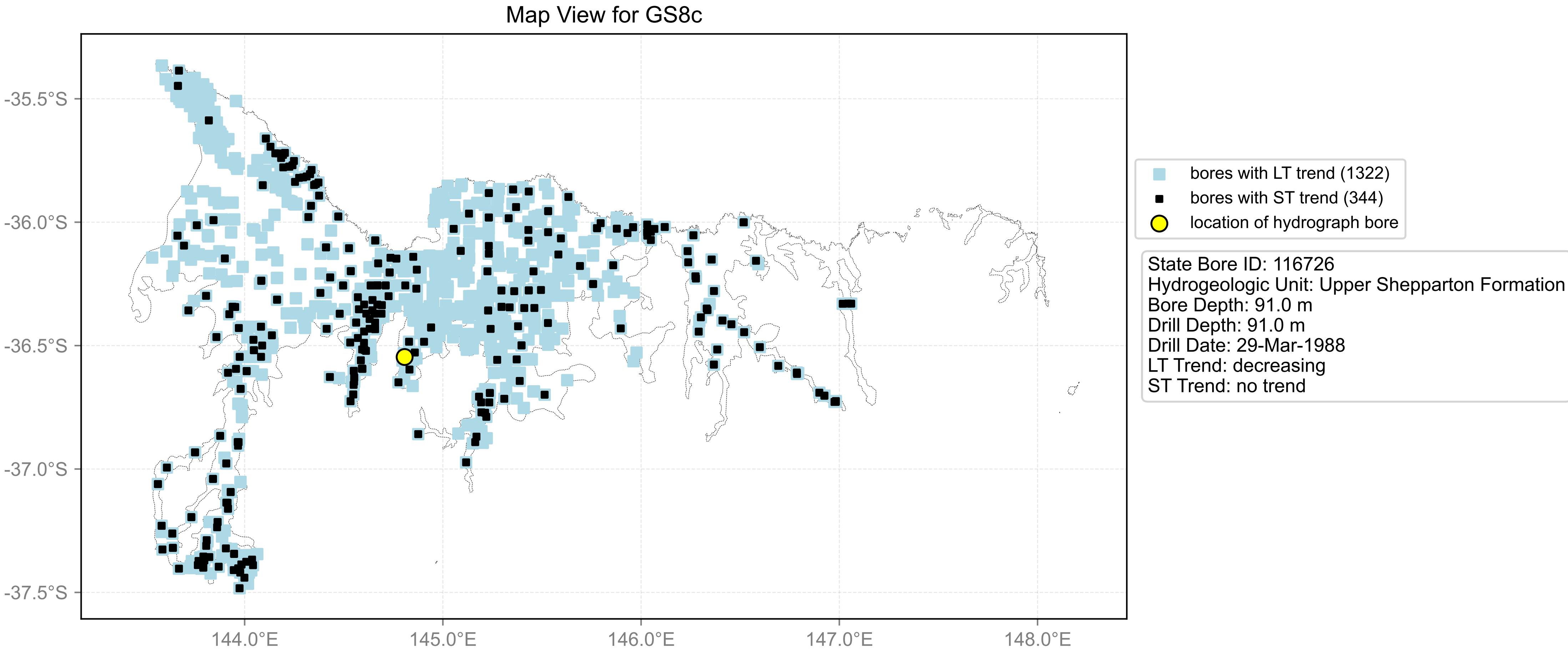


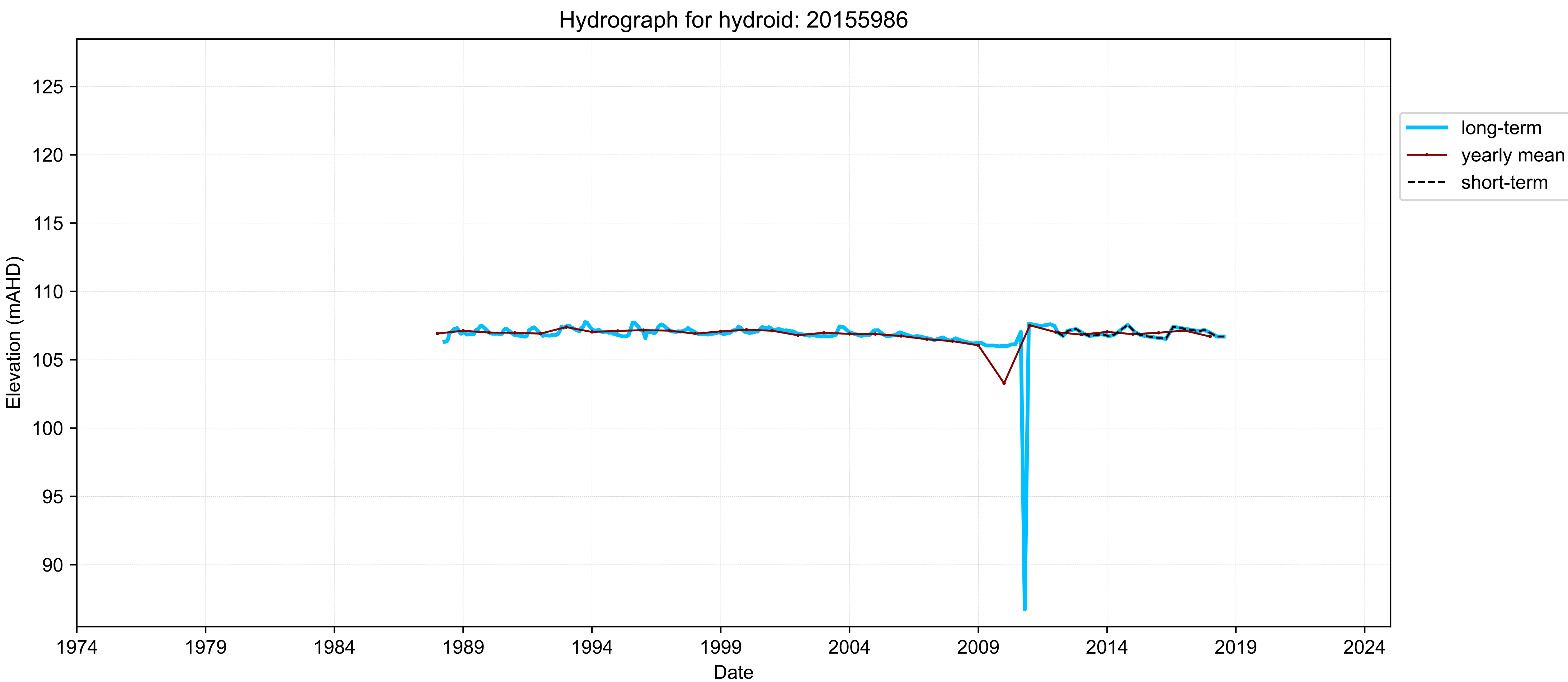

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 79910
Hydrogeologic Unit: Unknown
Bore Depth: 38.0 m
Drill Depth: 38.0 m
Drill Date: 12-Feb-1988
LT Trend: increasing
ST Trend: increasing


Hydrograph for hydroid: 20155922
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

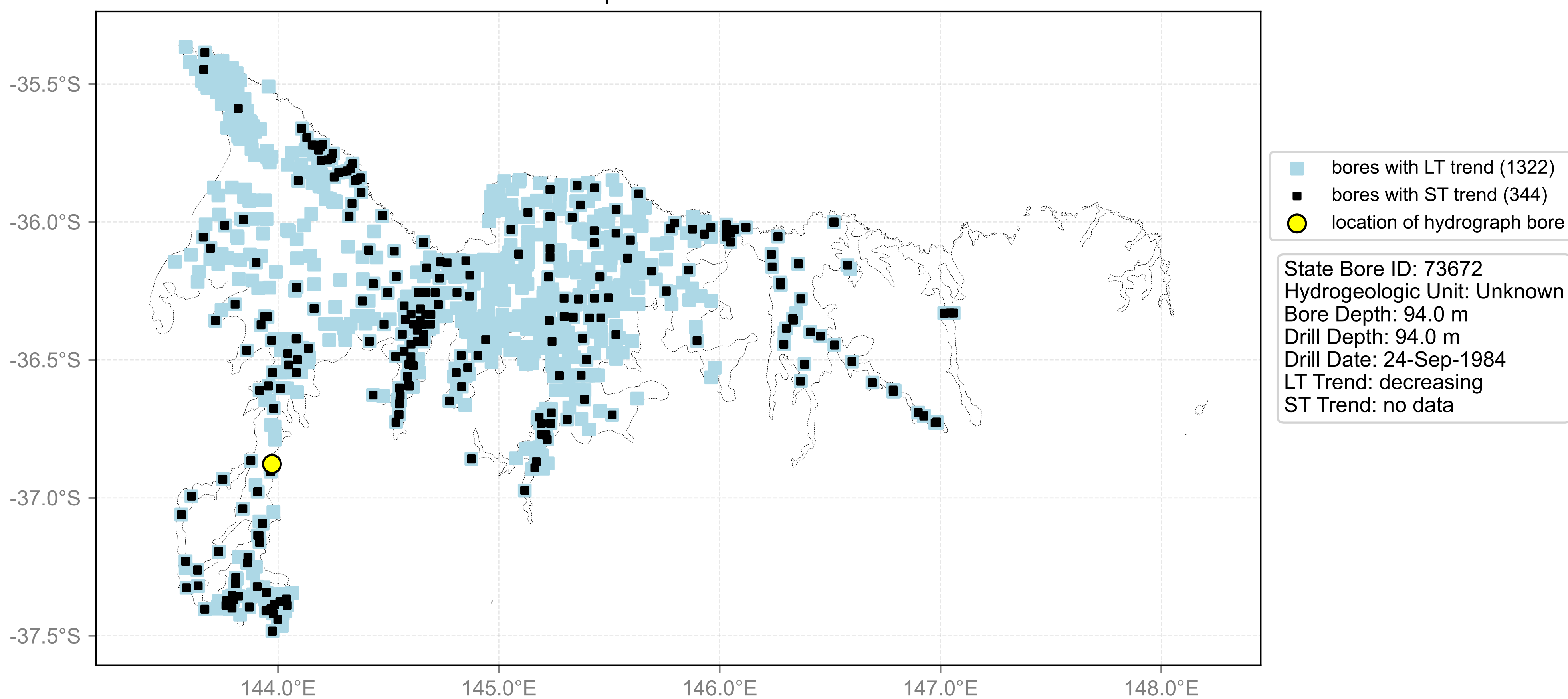

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 81185
Hydrogeologic Unit: Unknown
Bore Depth: 29.0 m
Drill Depth: 29.0 m
Drill Date: 18-Apr-1988
LT Trend: decreasing
ST Trend: decreasing


Hydrograph for hydroid: 20155923
Elevation (mAHD)
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

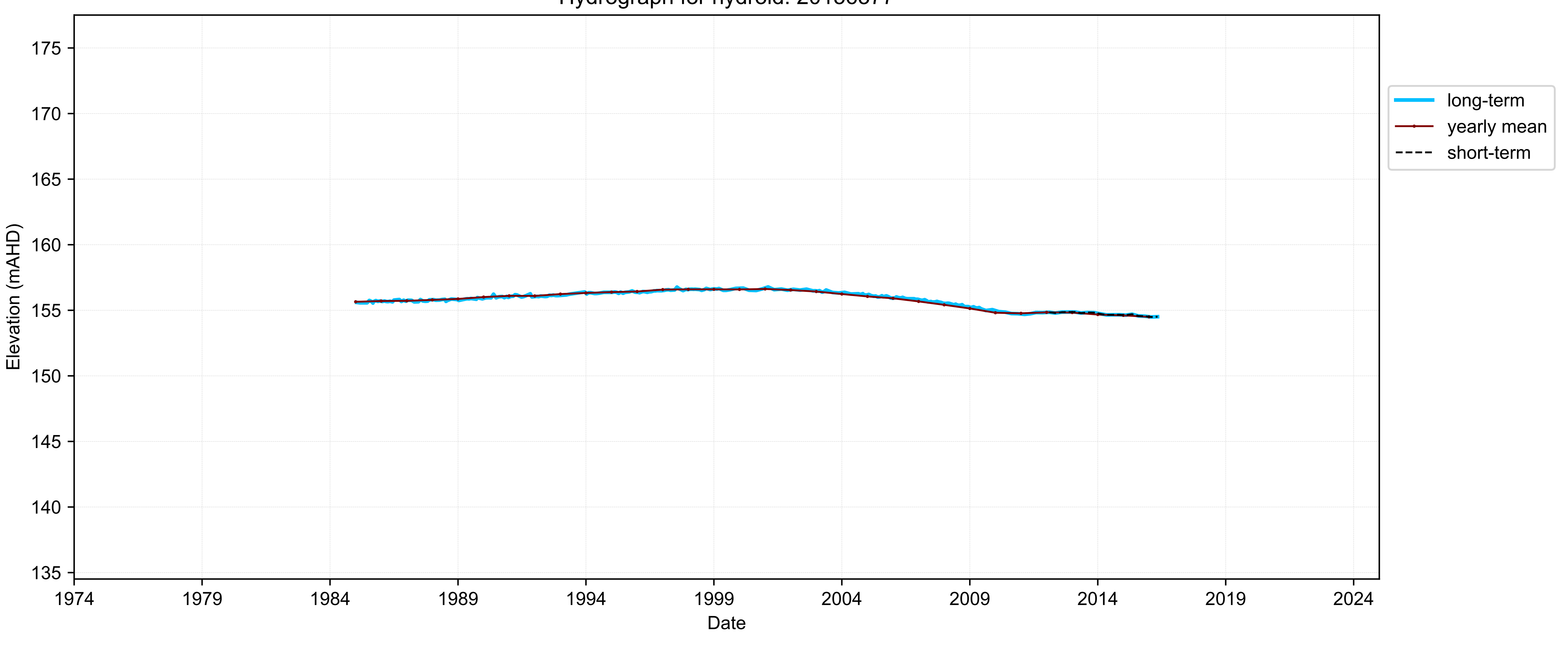

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 116726
Hydrogeologic Unit: Upper Shepparton Formation
Bore Depth: 91.0 m
Drill Depth: 91.0 m
Drill Date: 29-Mar-1988
LT Trend: decreasing
ST Trend: no trend

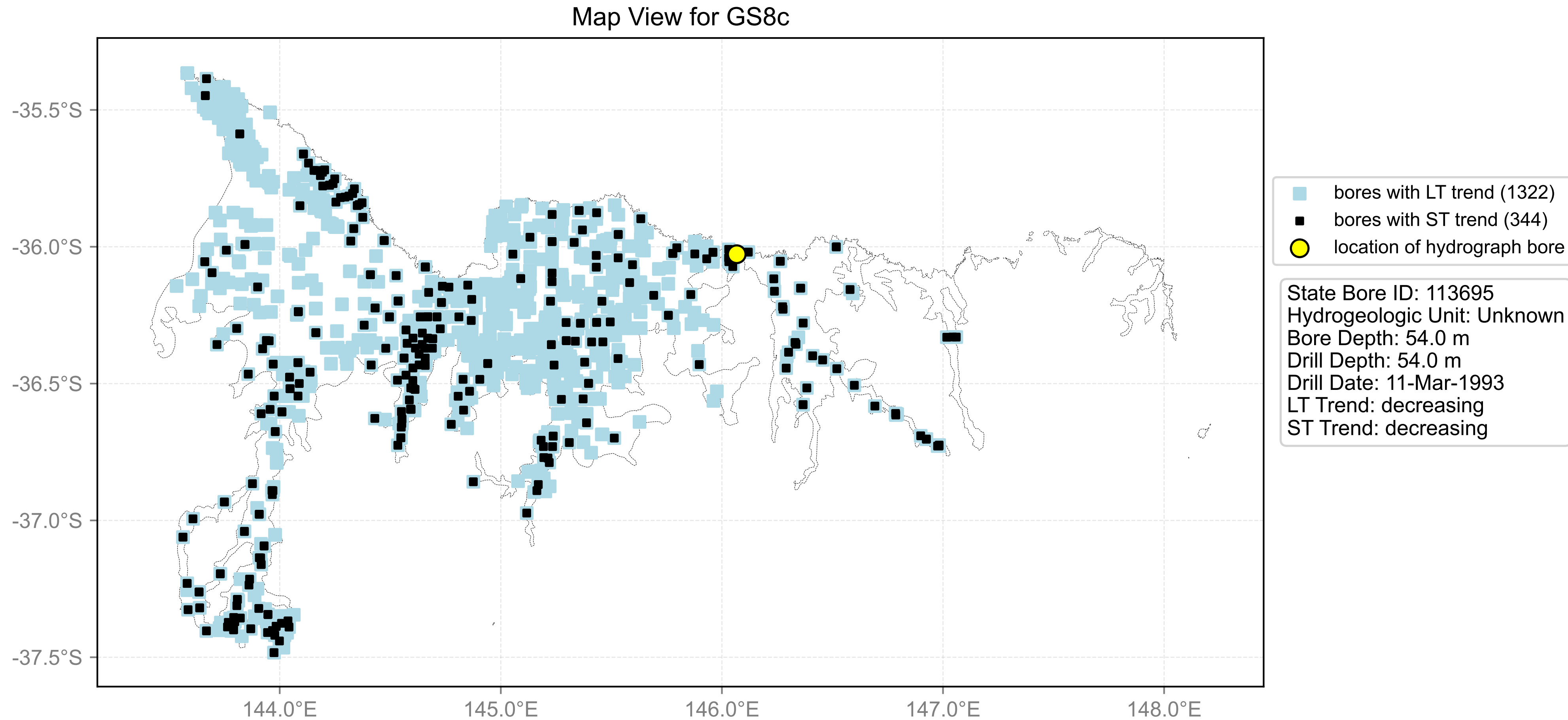

Hydrograph for hydroid: 20155986
Elevation (mAHD)
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

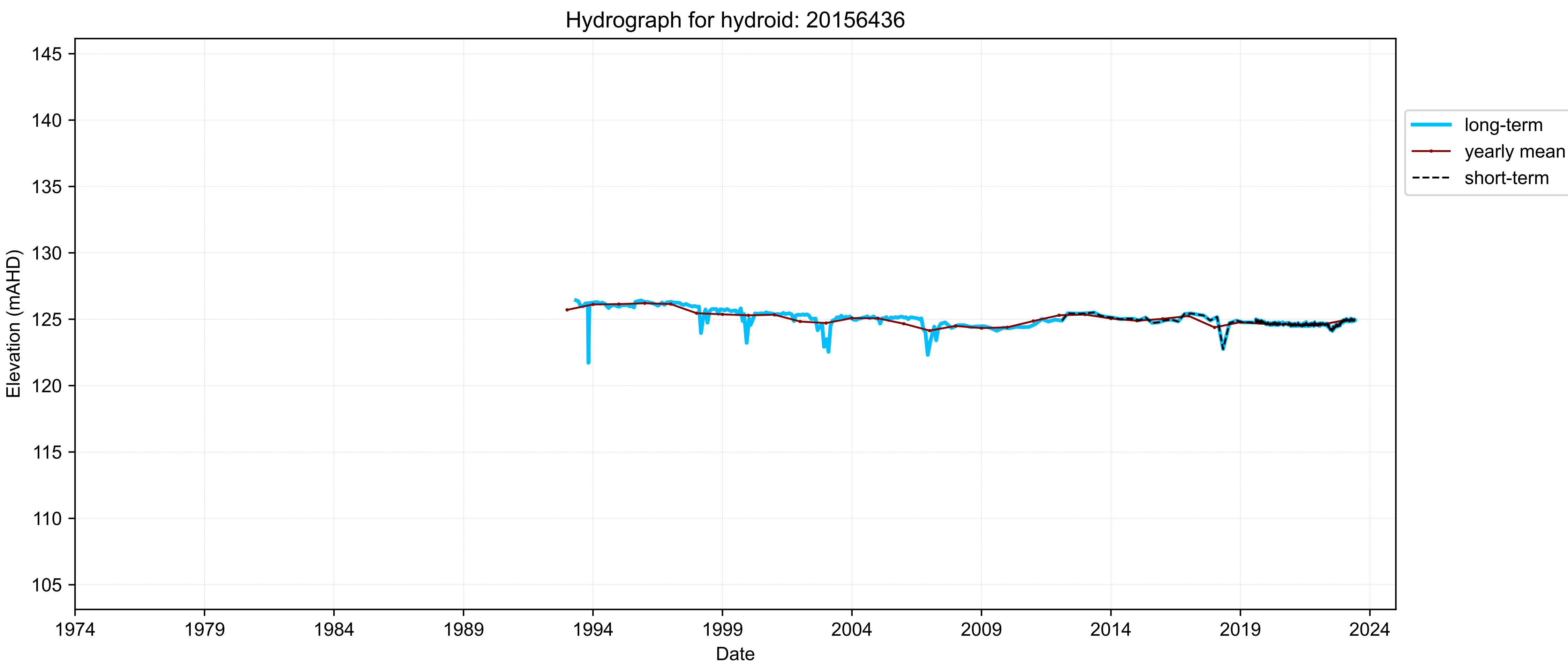
Map View for GS8c

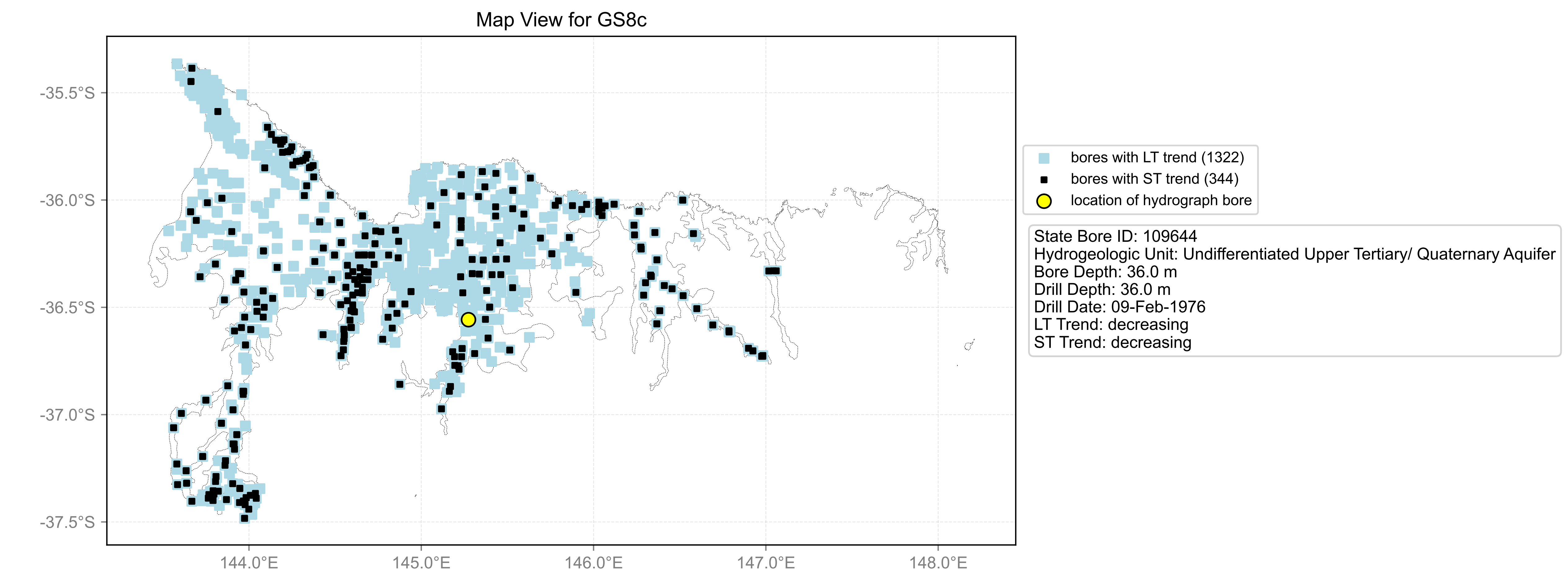


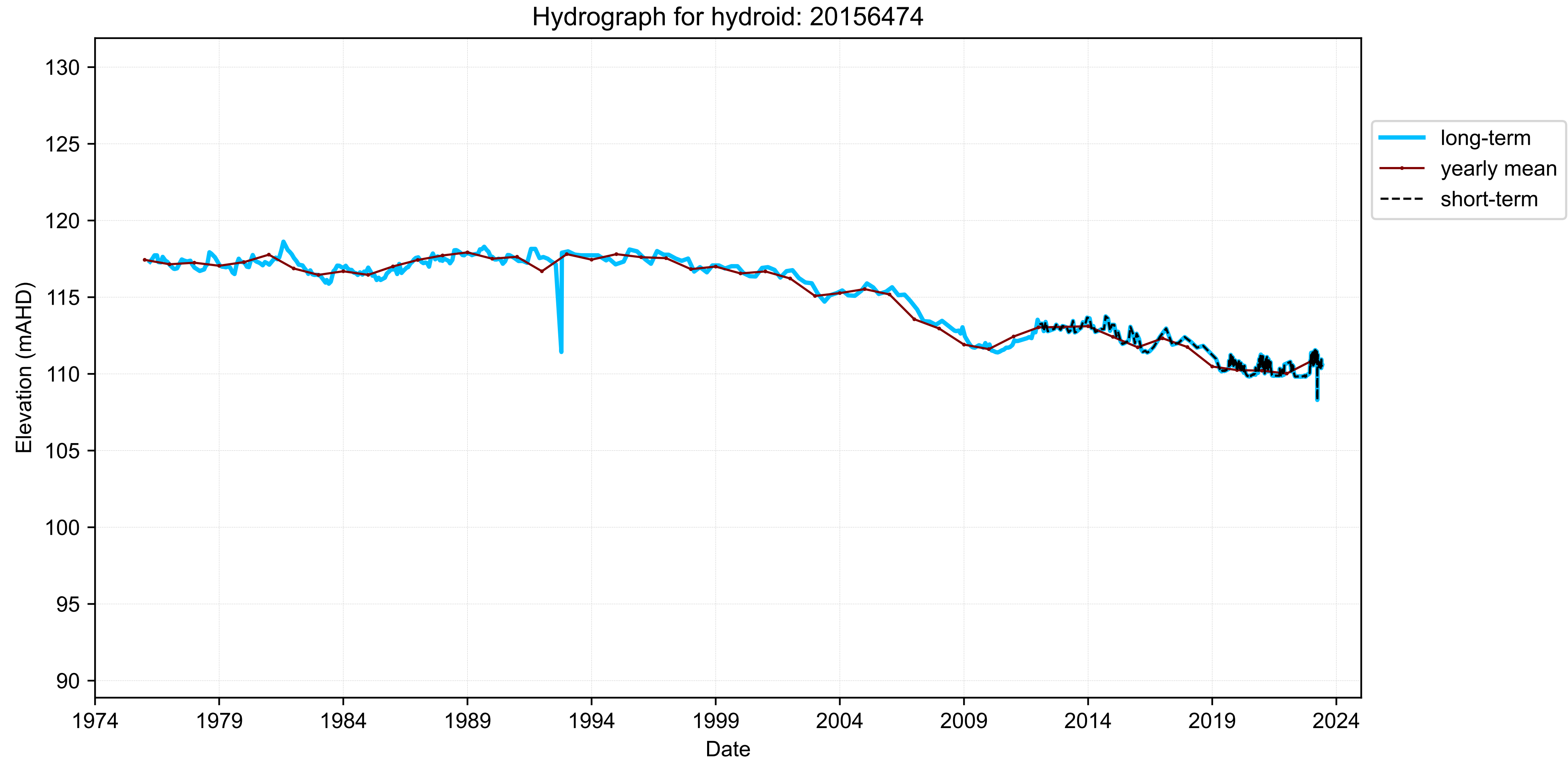
Hydrograph for hydroid: 20156377

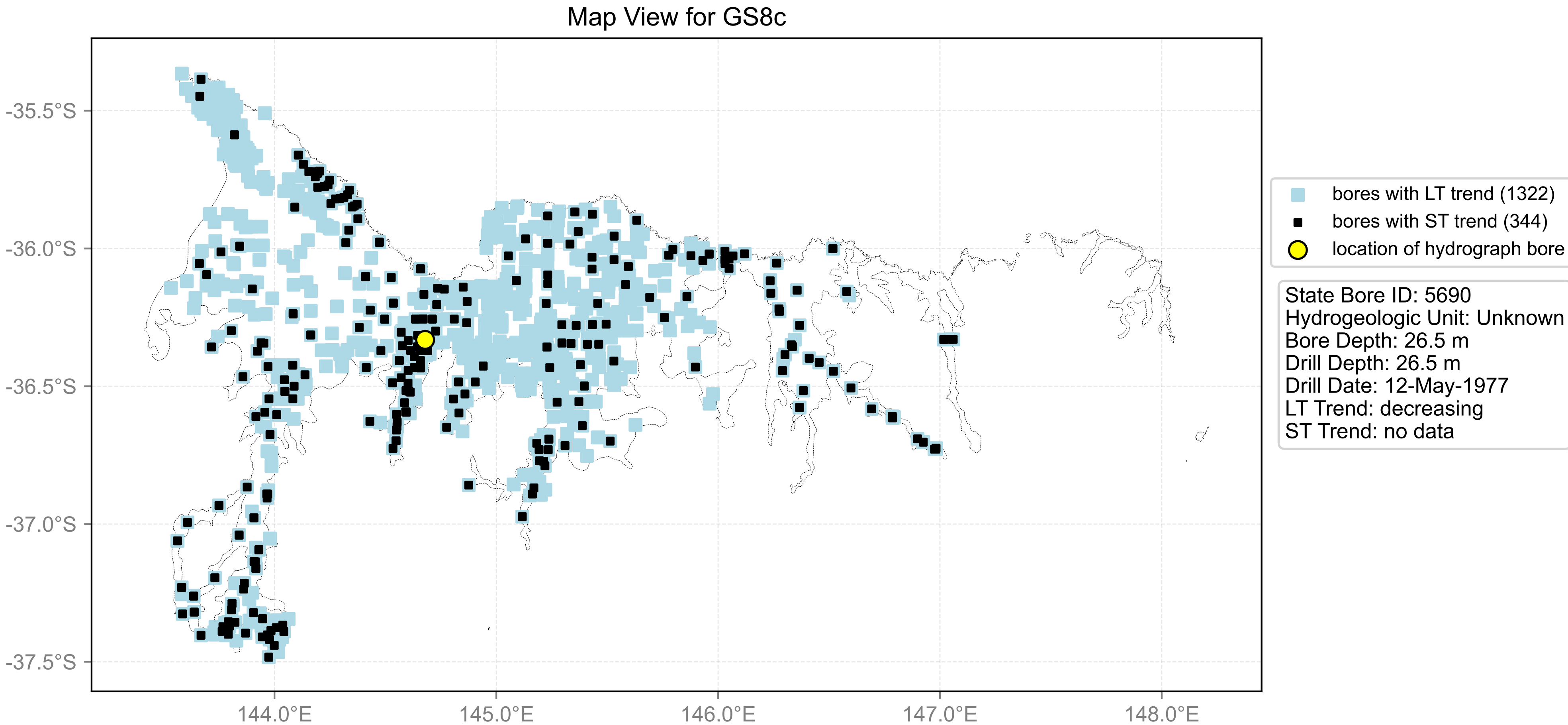


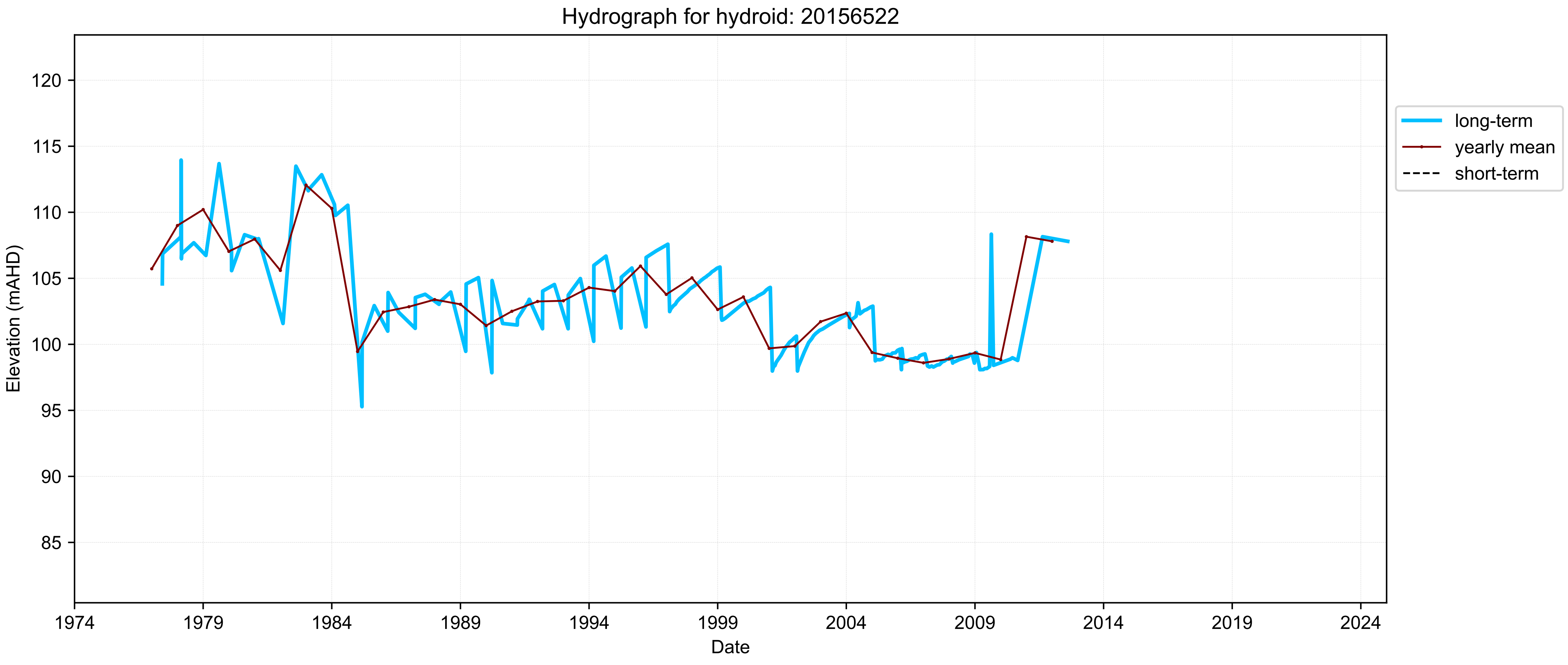

Map View for GS8c
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 113695
Hydrogeologic Unit: Unknown
Bore Depth: 54.0 m
Drill Depth: 54.0 m
Drill Date: 11-Mar-1993
LT Trend: decreasing
ST Trend: decreasing
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E

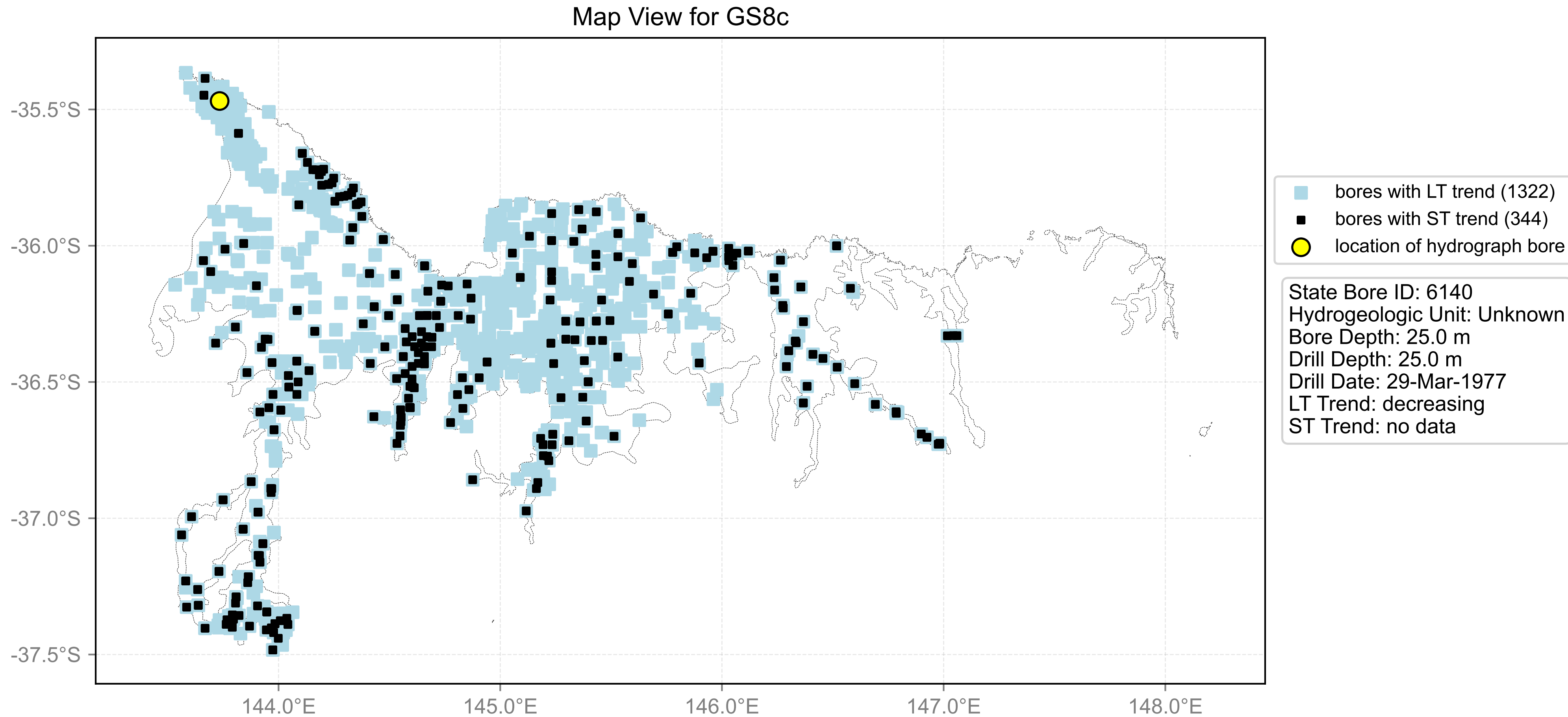

Hydrograph for hydroid: 20156436
Elevation (mAHD)
Date
long-term
yearly mean
short-term
145
140
135
130
125
120
115
110
105
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024

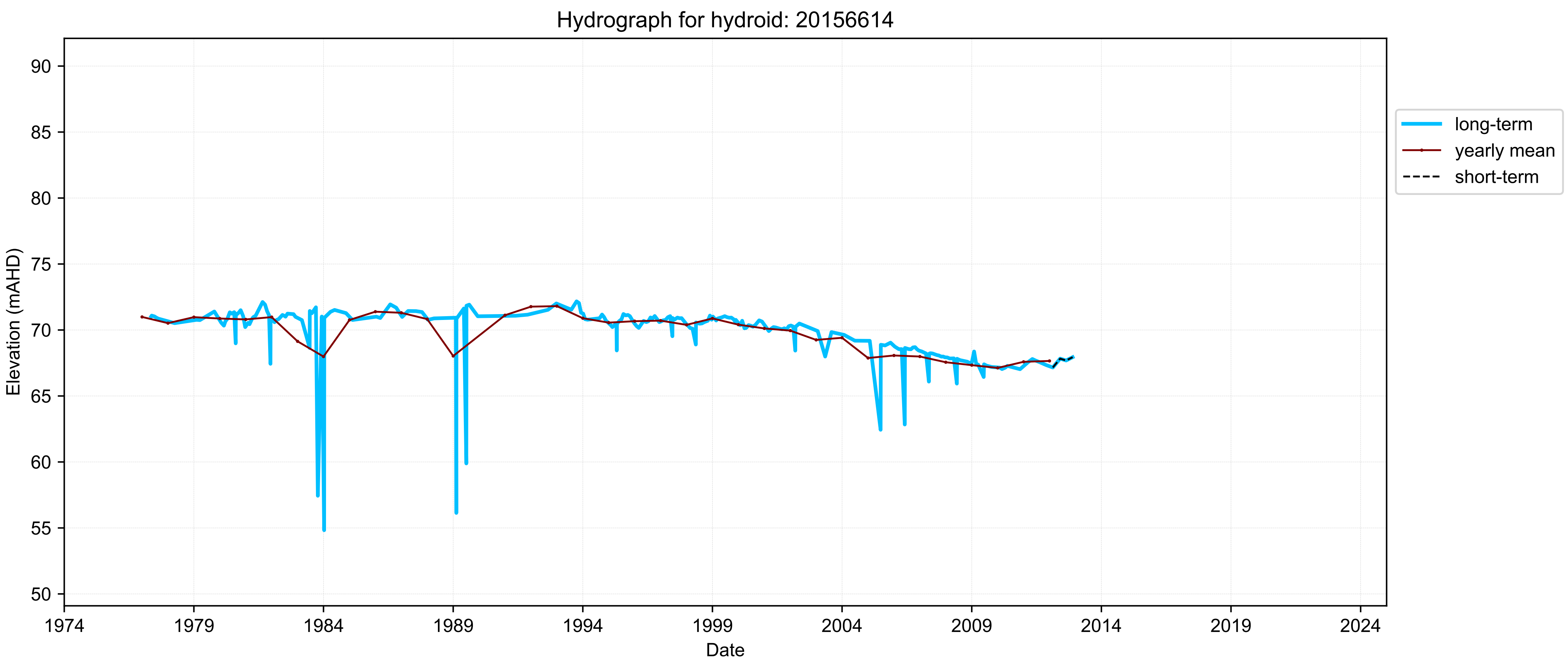

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 109644
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 36.0 m
Drill Depth: 36.0 m
Drill Date: 09-Feb-1976
LT Trend: decreasing
ST Trend: decreasing

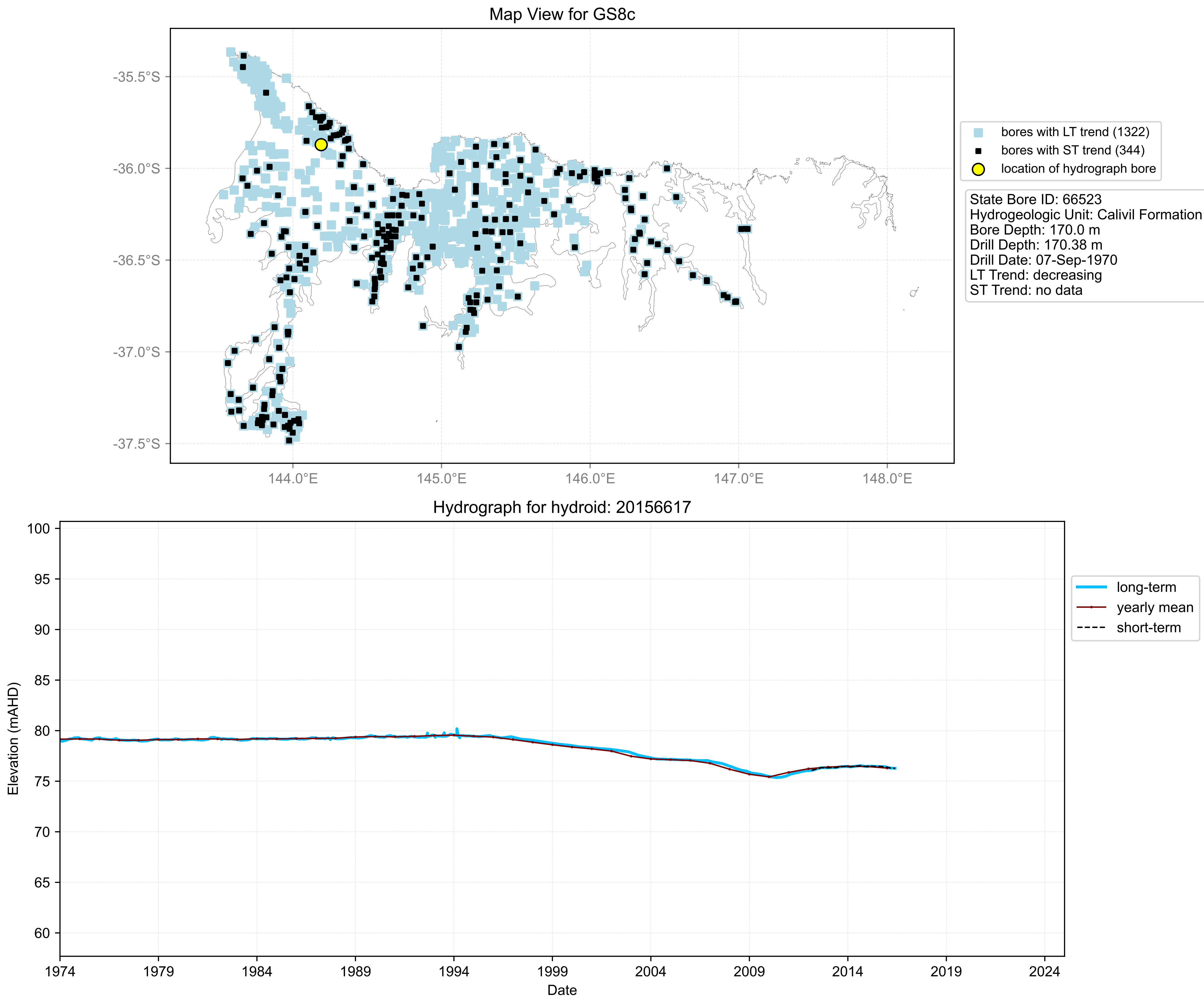

Hydrograph for hydroid: 20156474
Elevation (mAHD)
130
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 5690
Hydrogeologic Unit: Unknown
Bore Depth: 26.5 m
Drill Depth: 26.5 m
Drill Date: 12-May-1977
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20156522
Elevation (mAHD)
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

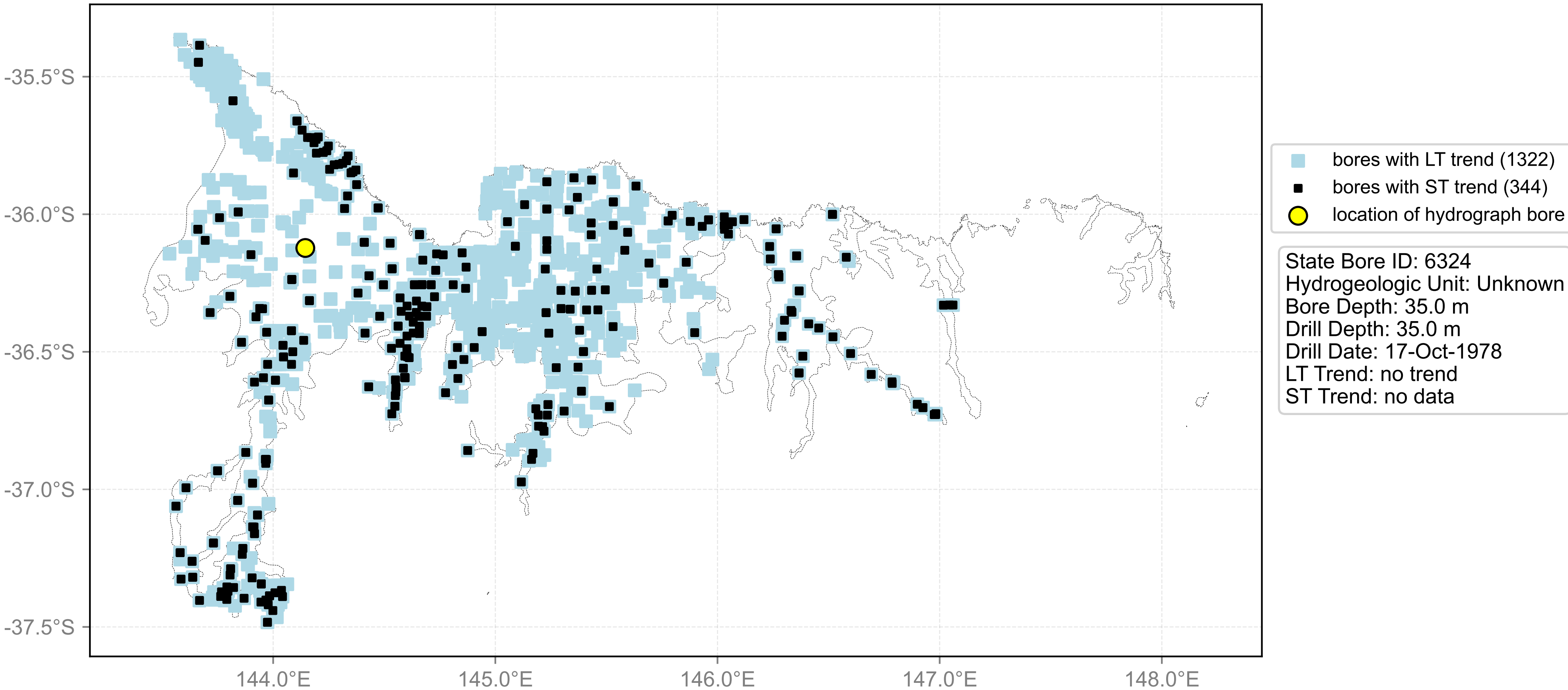

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 6140
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 29-Mar-1977
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20156614
Elevation (mAHD)
90
85
80
75
70
65
60
55
50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

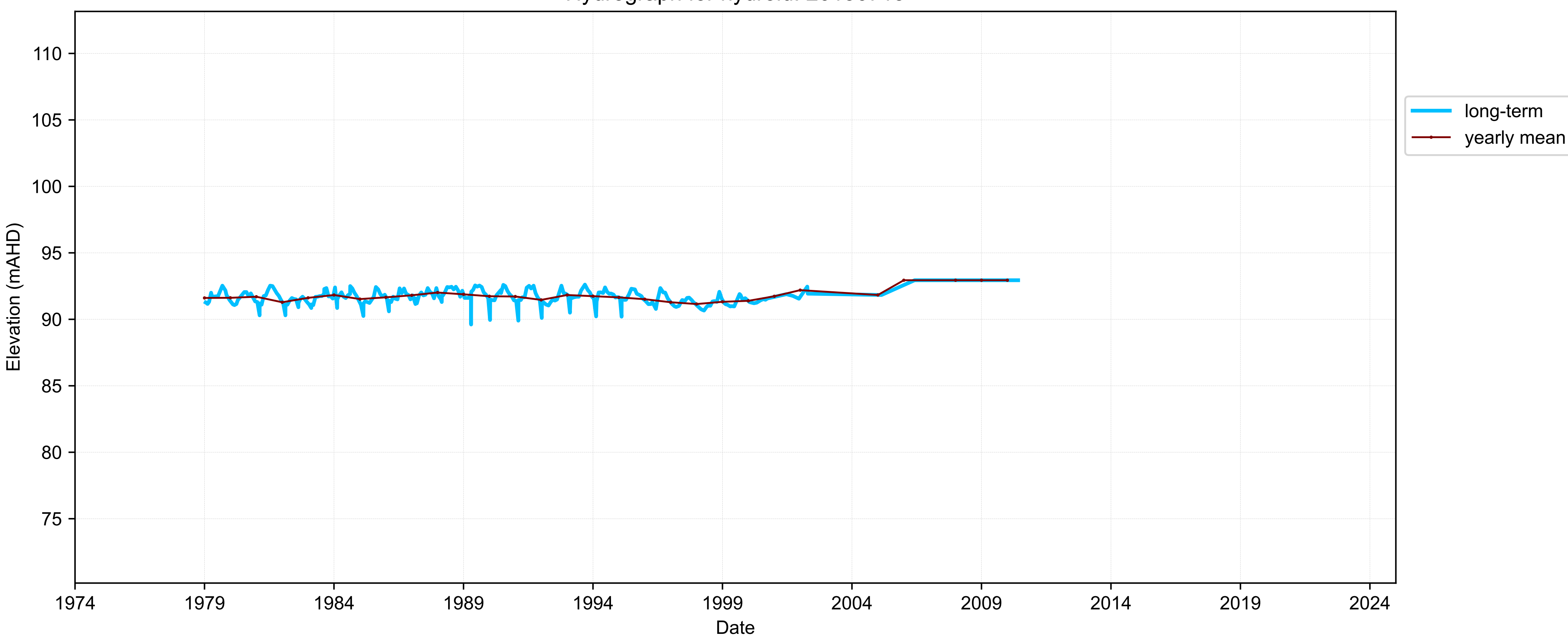


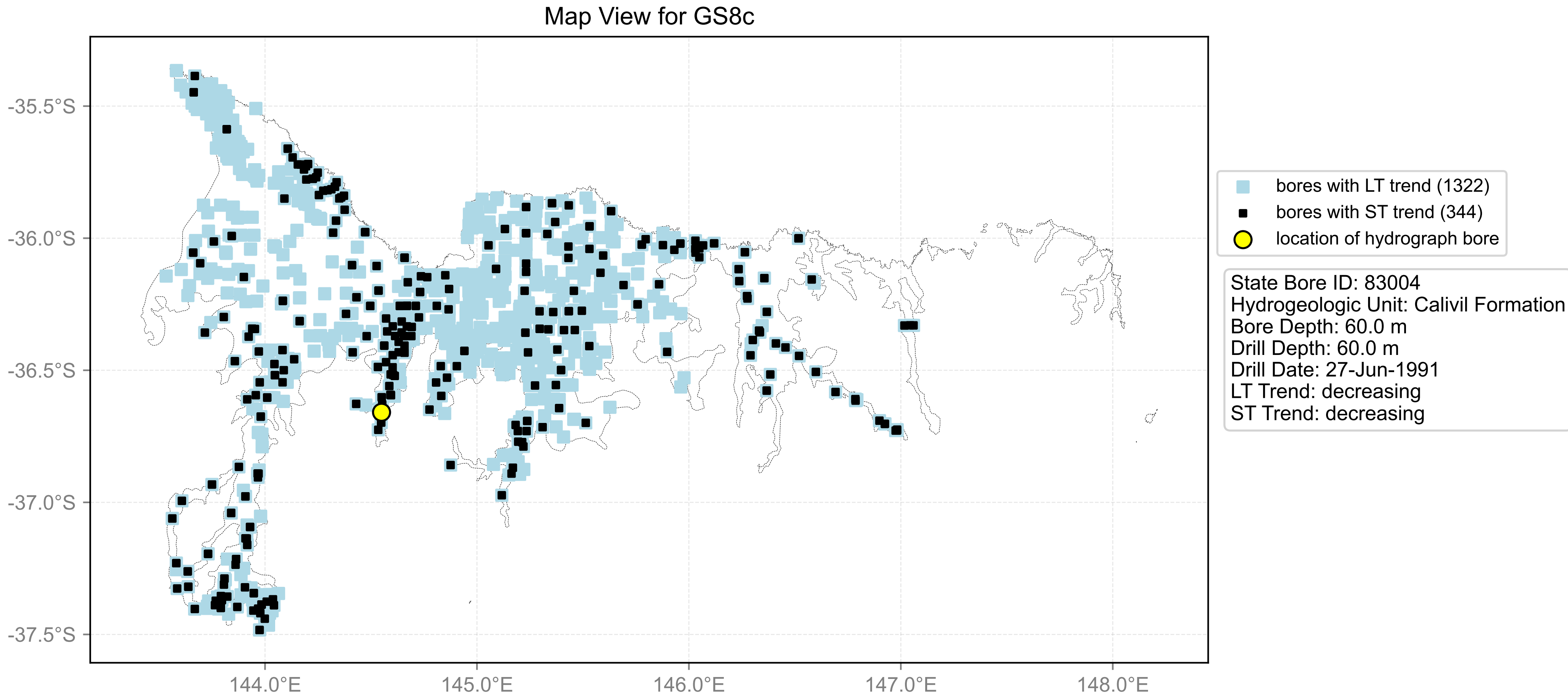
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 66523
Hydrogeologic Unit: Calivil Formation
Bore Depth: 170.0 m
Drill Depth: 170.38 m
Drill Date: 07-Sep-1970
LT Trend: decreasing
ST Trend: no data
Hydrograph for hydroid: 20156617
Elevation (mAHD)
100
95
90
85
80
75
70
65
60
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

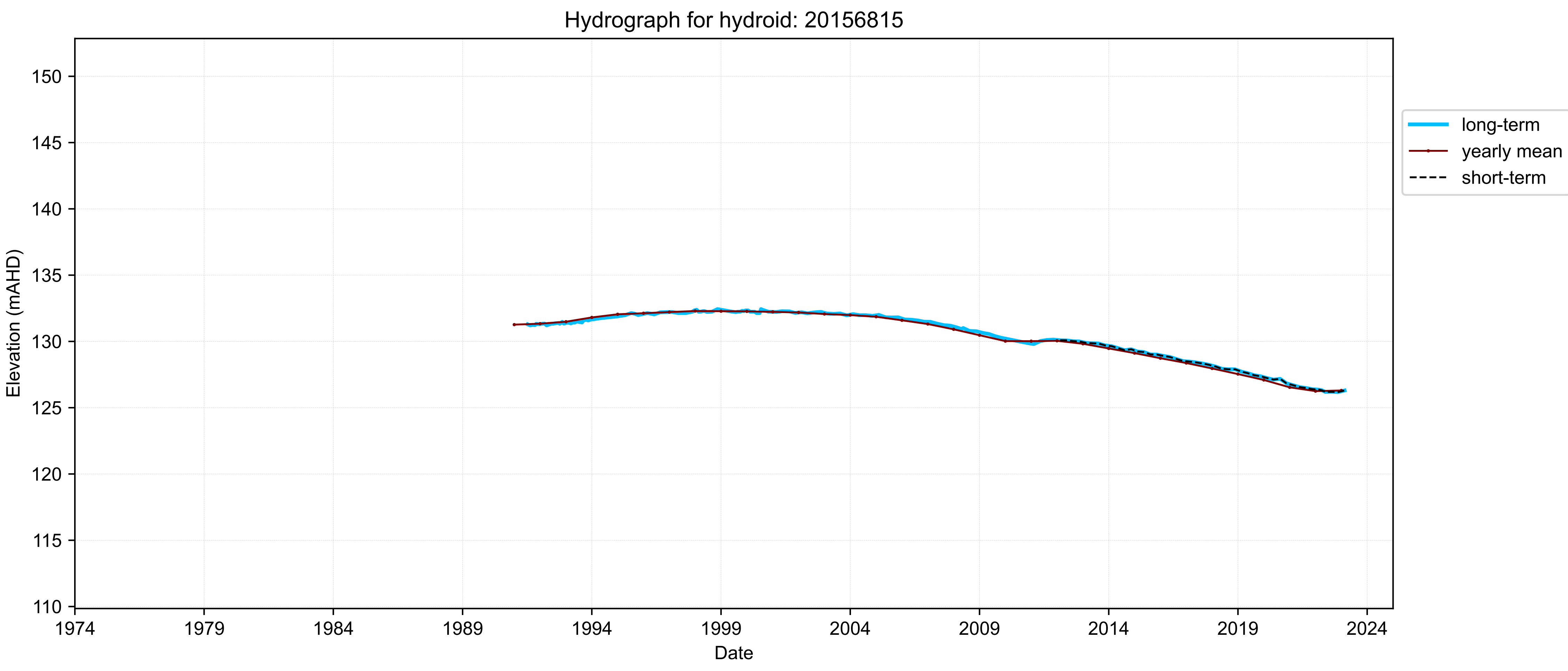
Map View for GS8c

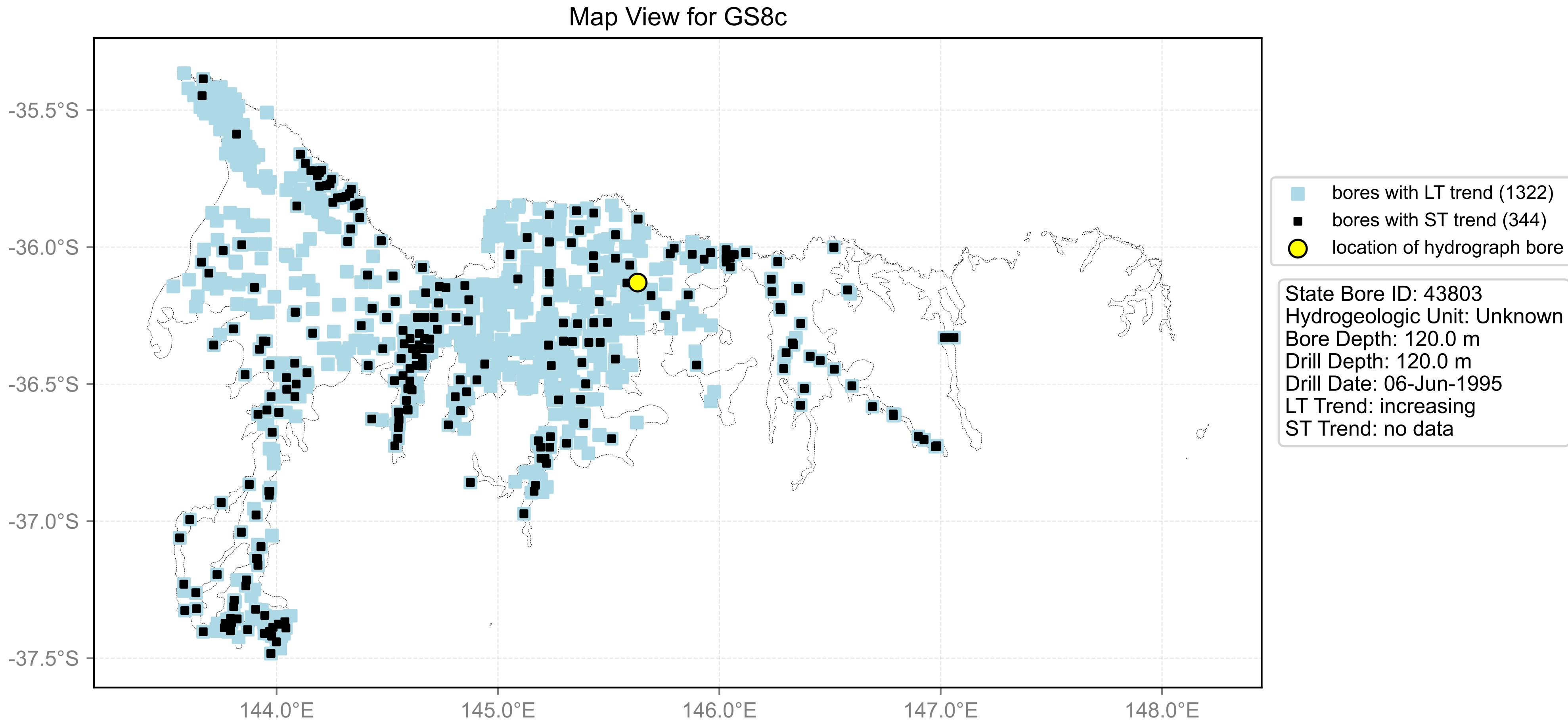


Hydrograph for hydroid: 20156715

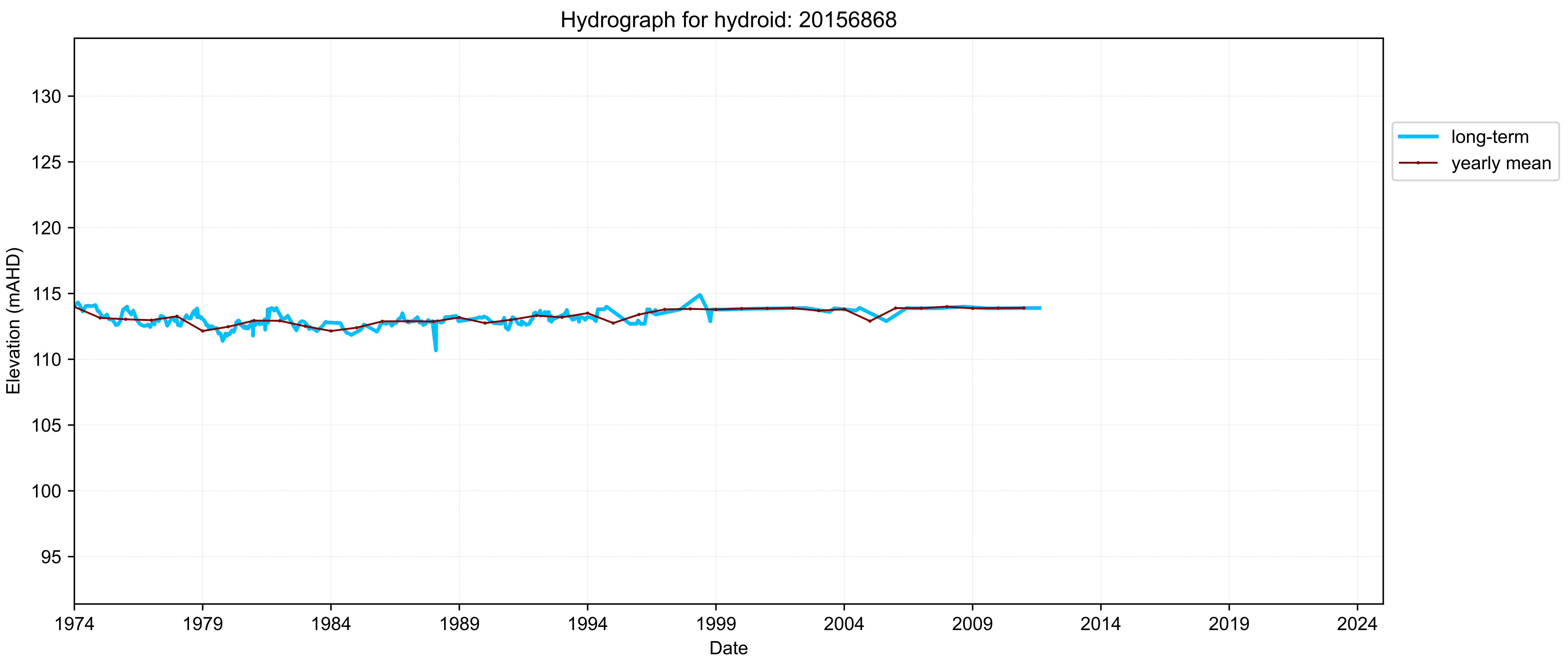



Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 83004
Hydrogeologic Unit: Calivil Formation
Bore Depth: 60.0 m
Drill Depth: 60.0 m
Drill Date: 27-Jun-1991
LT Trend: decreasing
ST Trend: decreasing

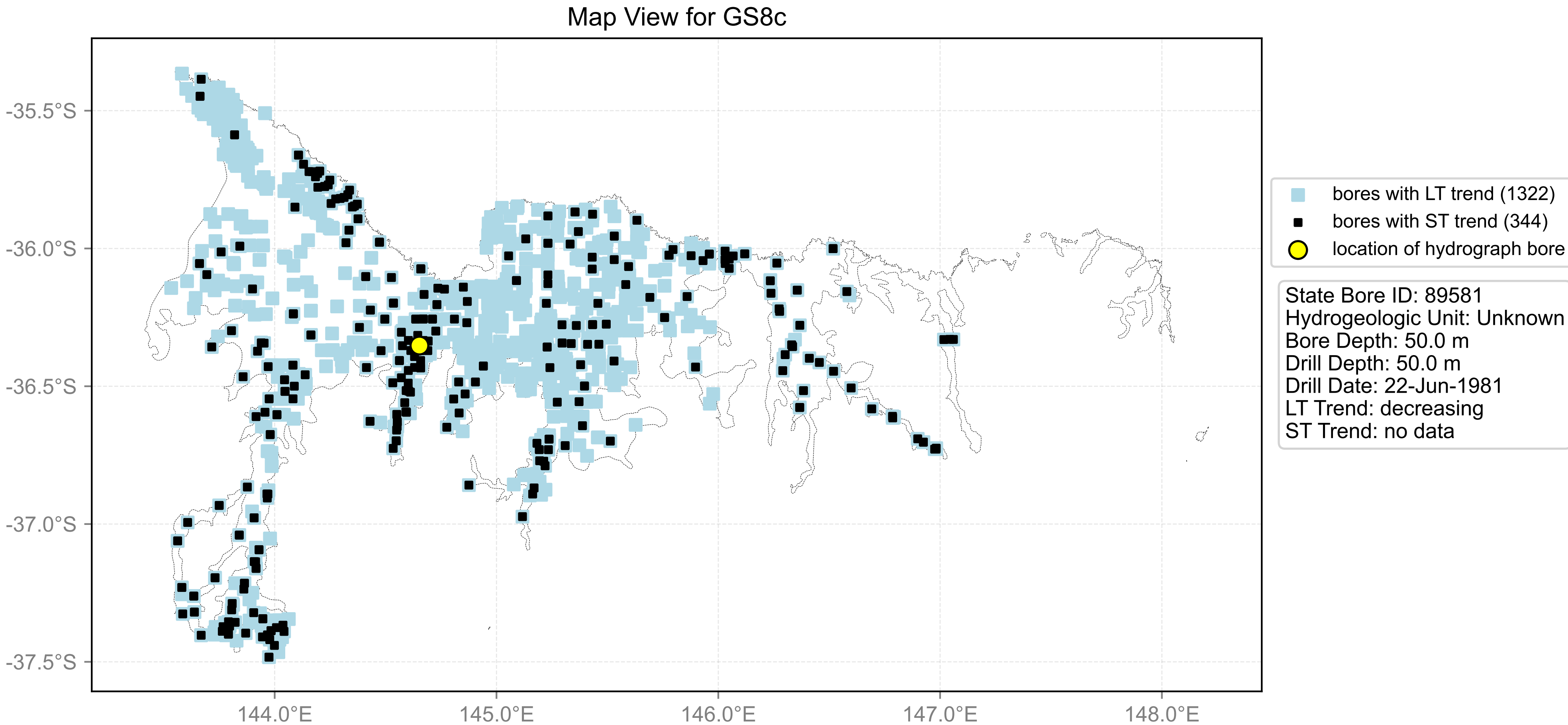

Hydrograph for hydroid: 20156815
Elevation (mAHD)
150
145
140
135
130
125
120
115
110
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

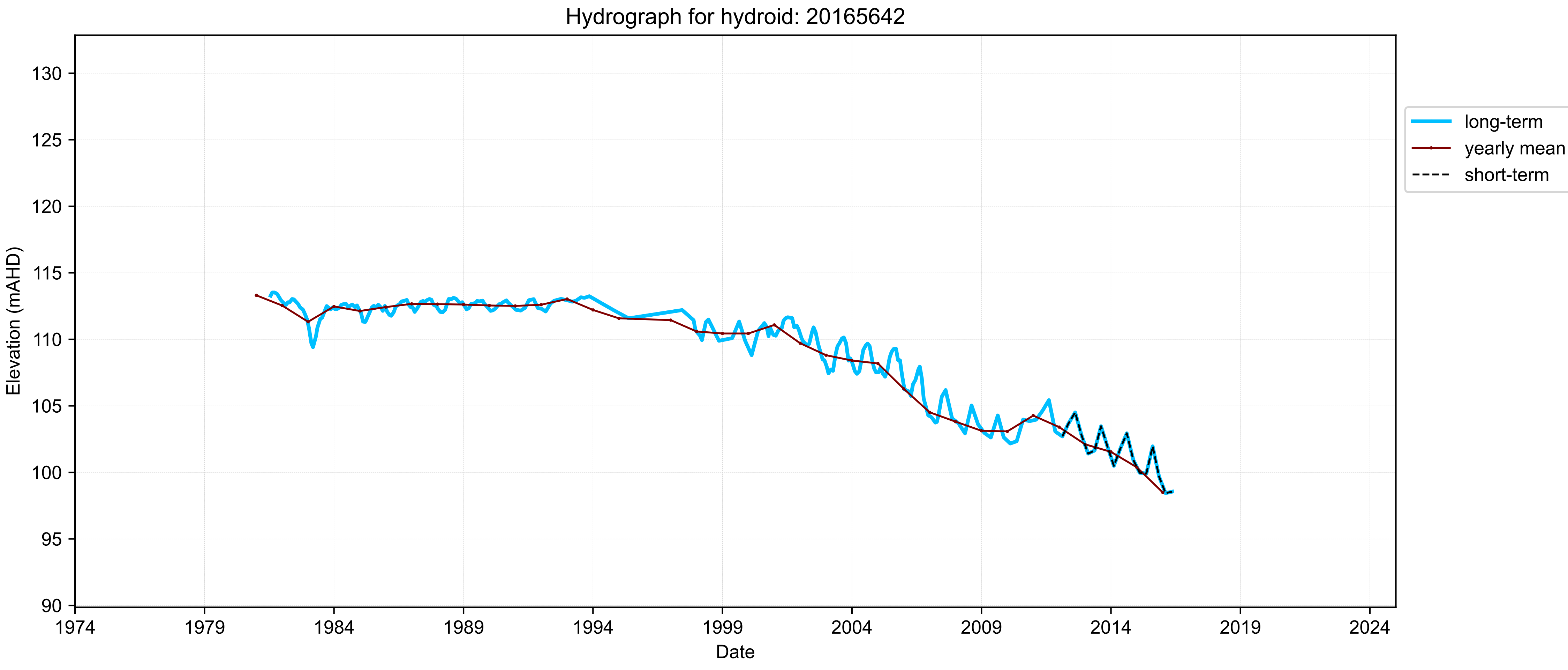


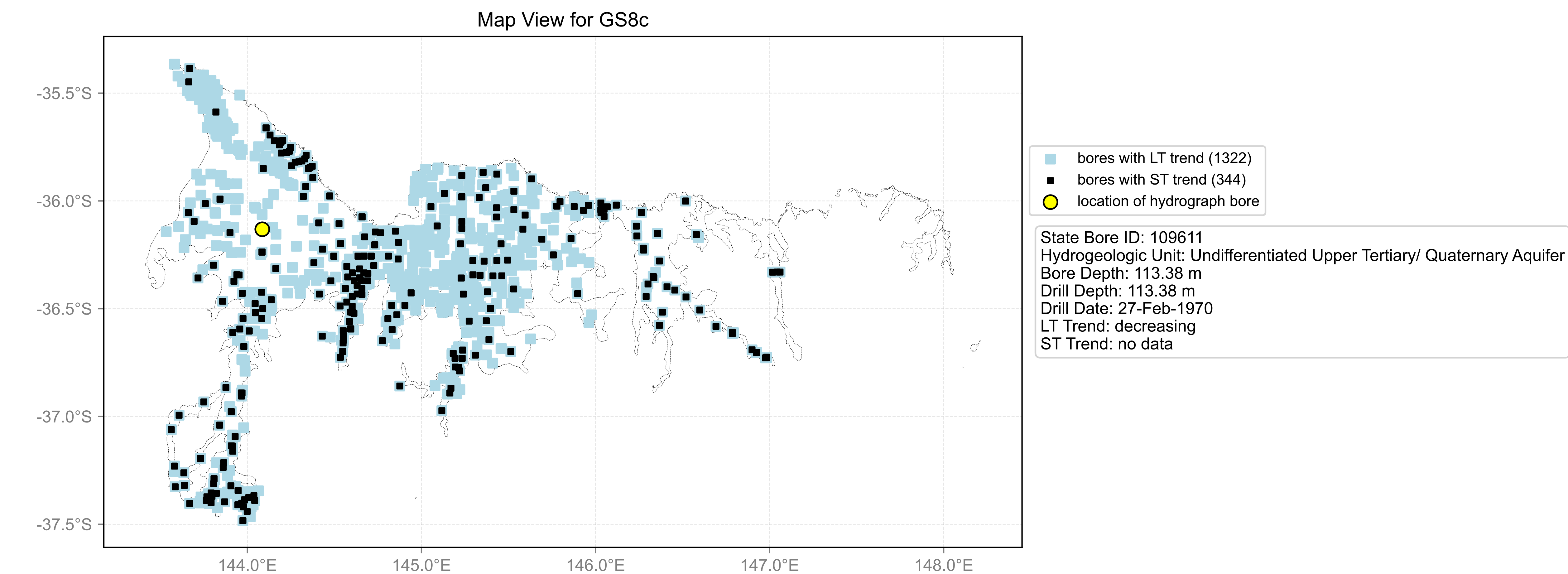
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 43803
Hydrogeologic Unit: Unknown
Bore Depth: 120.0 m
Drill Depth: 120.0 m
Drill Date: 06-Jun-1995
LT Trend: increasing
ST Trend: no data

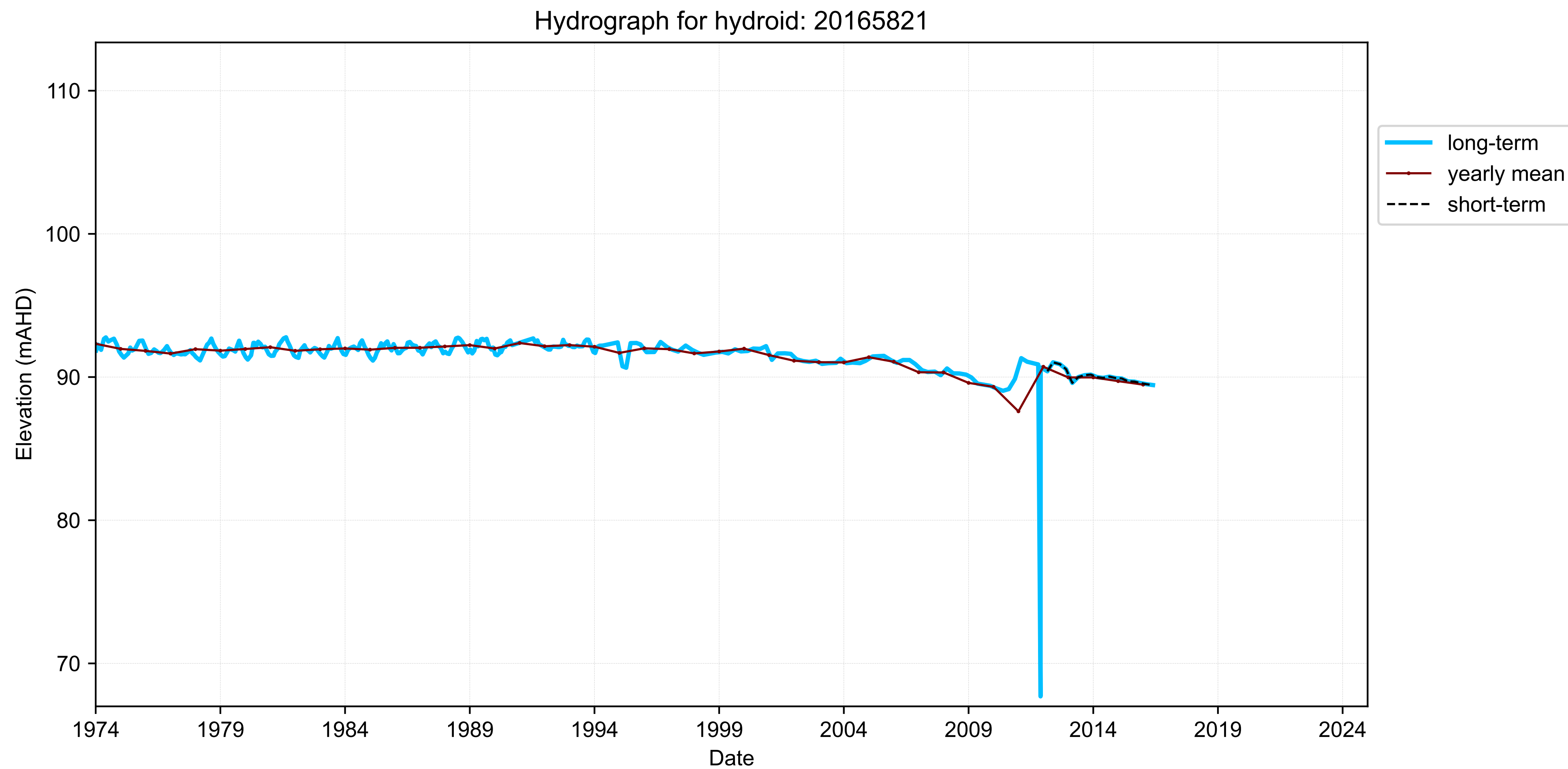


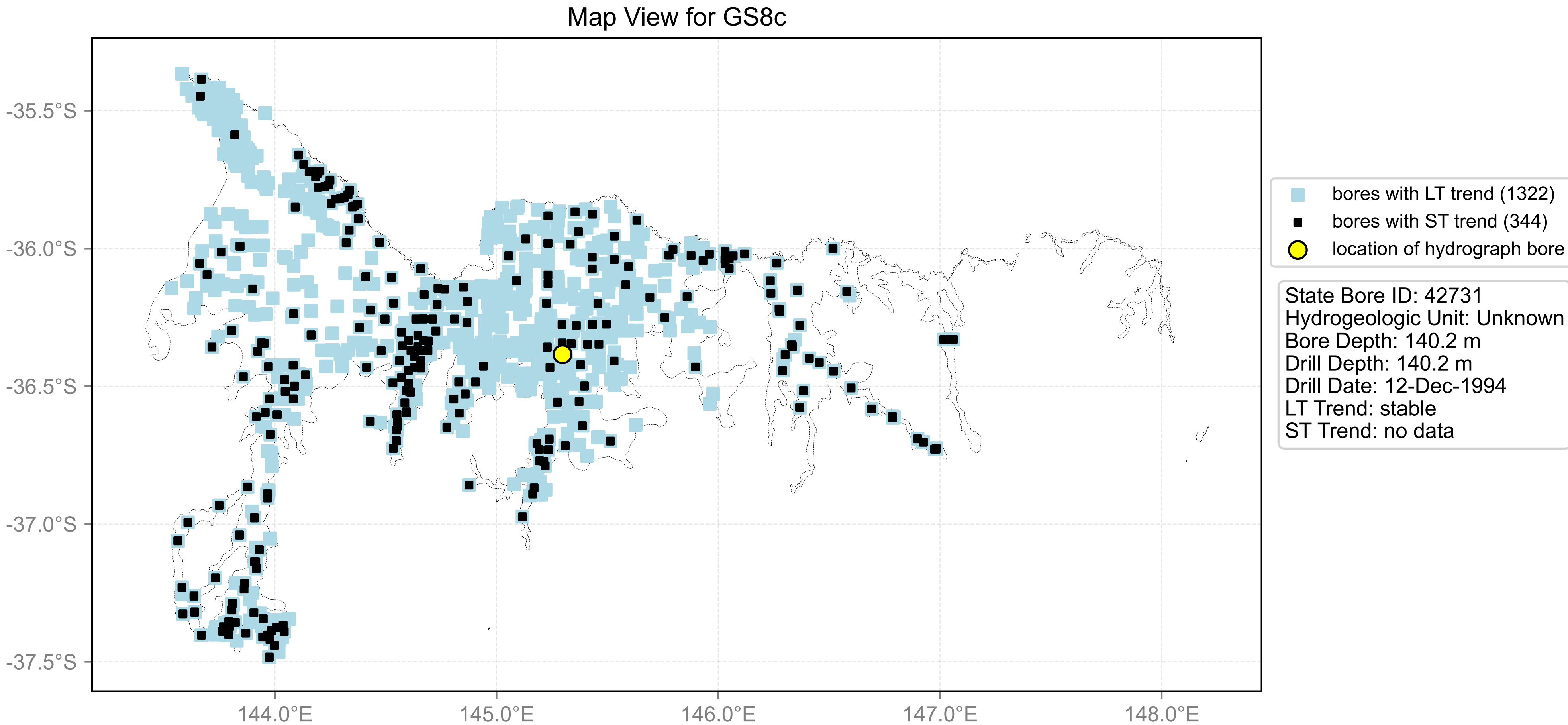
Hydrograph for hydroid: 20156868
Elevation (mAHD)
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

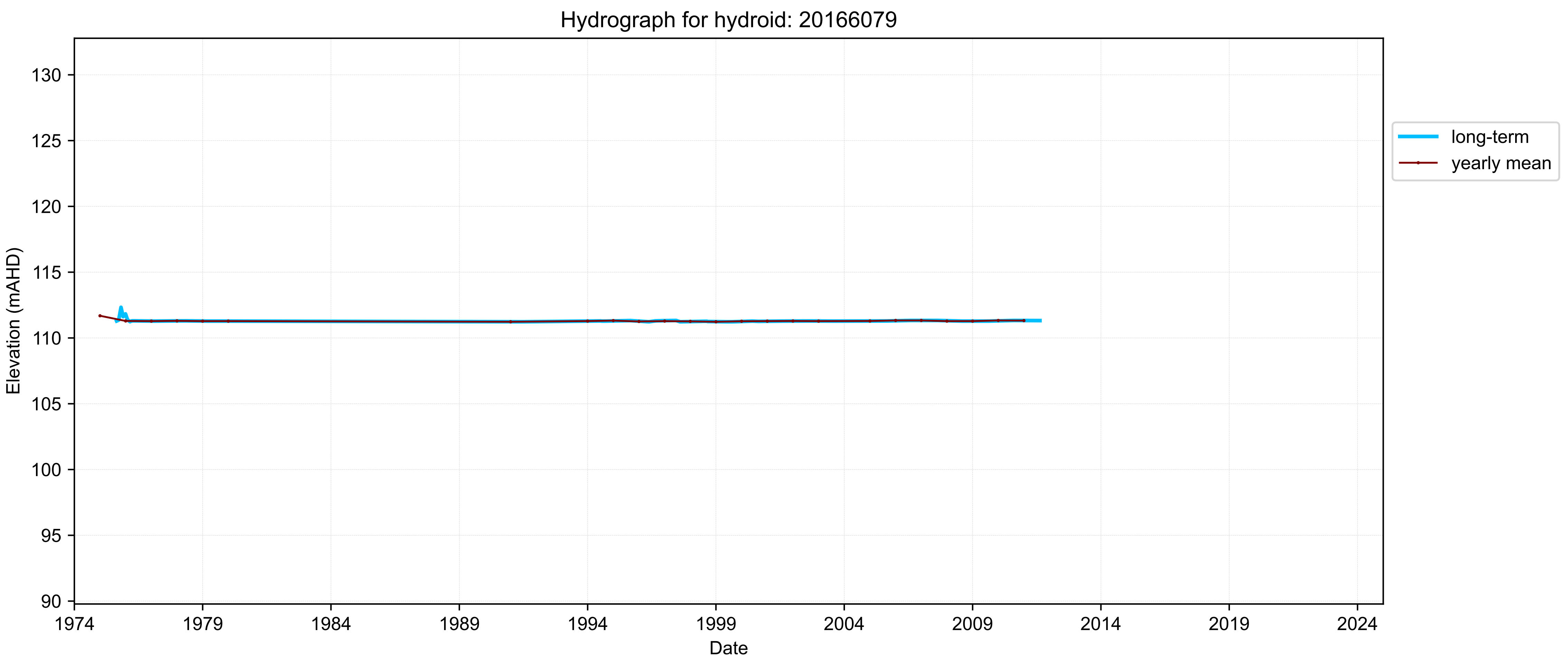

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 89581
Hydrogeologic Unit: Unknown
Bore Depth: 50.0 m
Drill Depth: 50.0 m
Drill Date: 22-Jun-1981
LT Trend: decreasing
ST Trend: no data

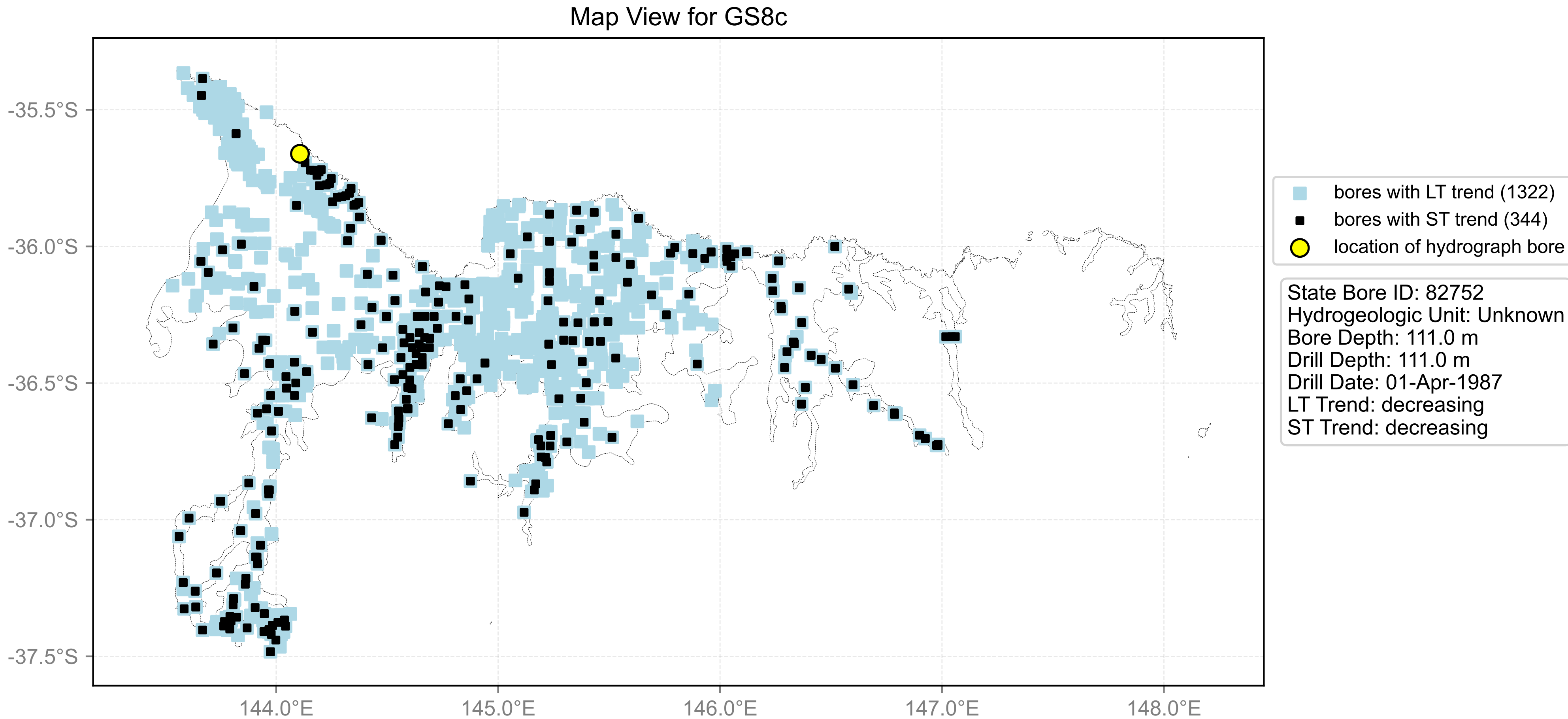

Hydrograph for hydroid: 20165642
Elevation (mAHD)
130
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

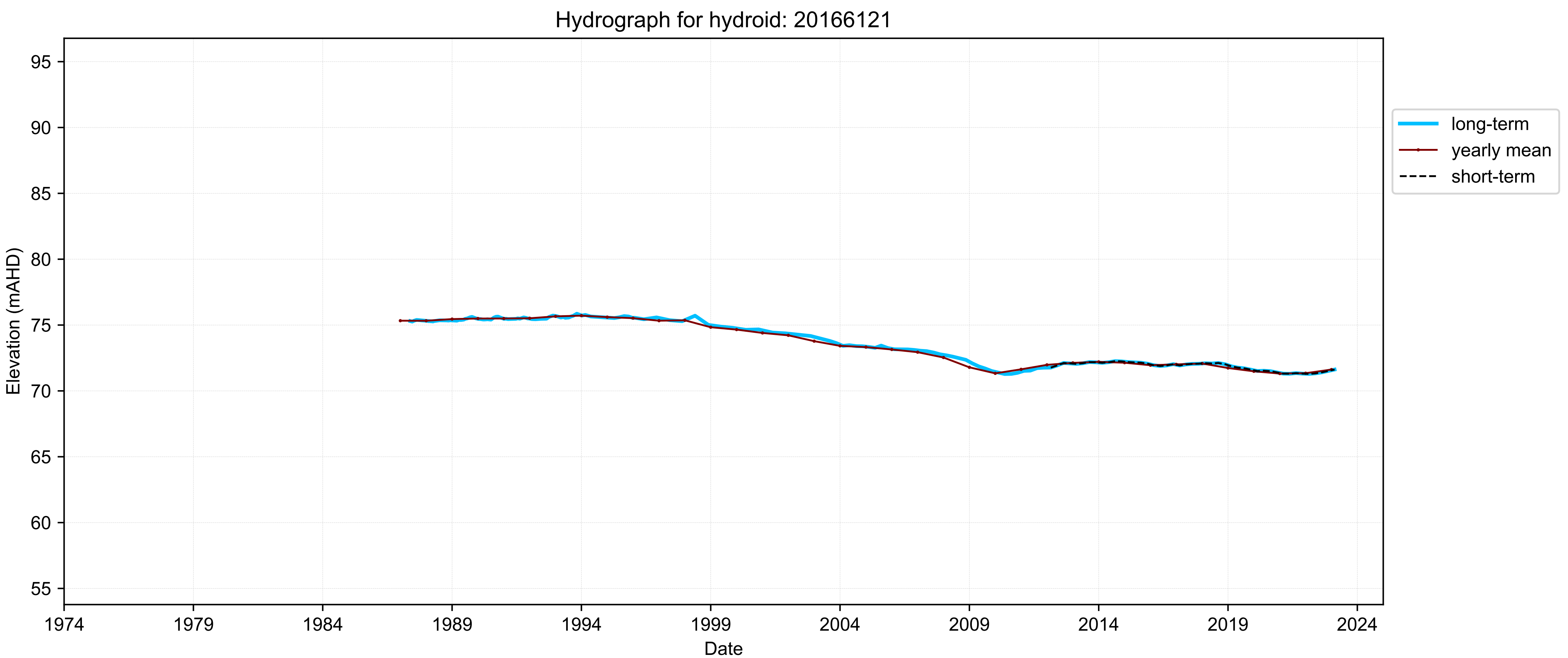

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 109611
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 113.38 m
Drill Depth: 113.38 m
Drill Date: 27-Feb-1970
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20165821
Elevation (mAHD)
110
100
90
80
70
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

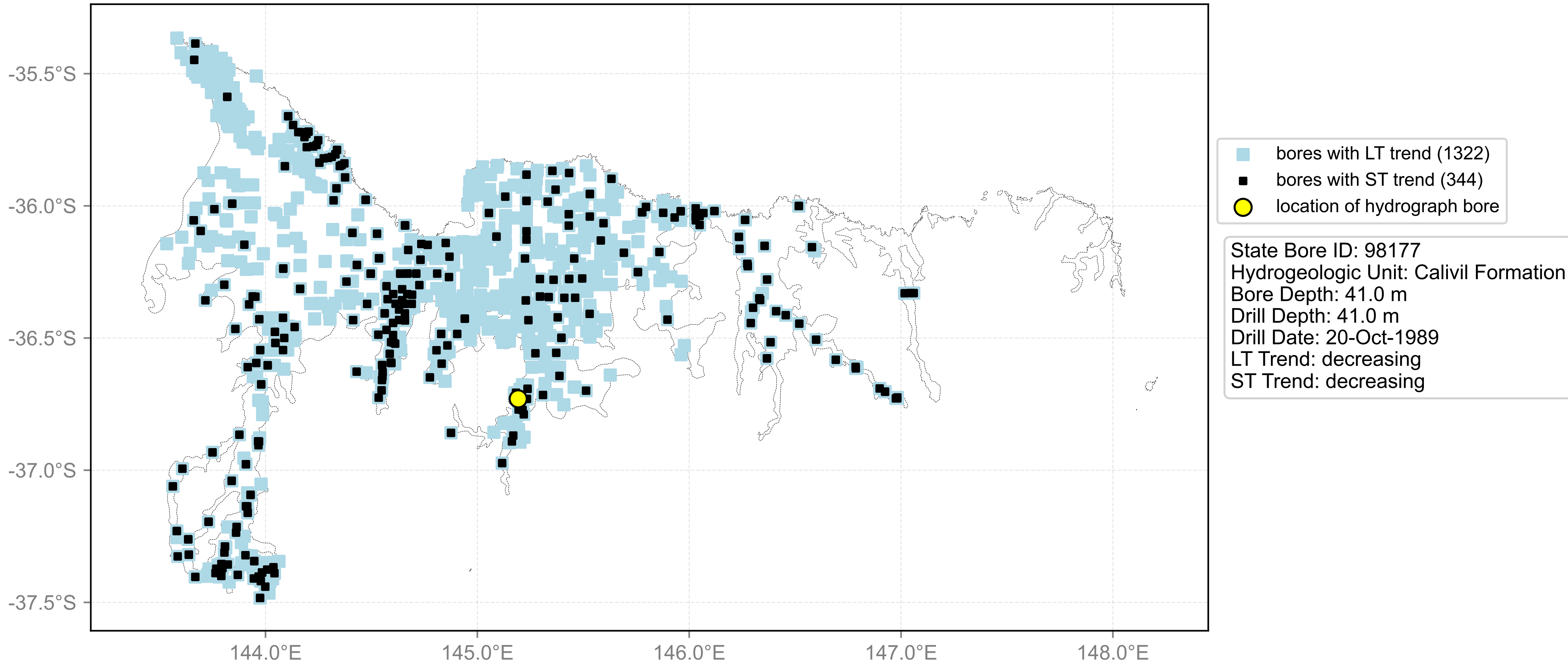

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 42731
Hydrogeologic Unit: Unknown
Bore Depth: 140.2 m
Drill Depth: 140.2 m
Drill Date: 12-Dec-1994
LT Trend: stable
ST Trend: no data


Hydrograph for hydroid: 20166079
Elevation (mAHD)
130
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

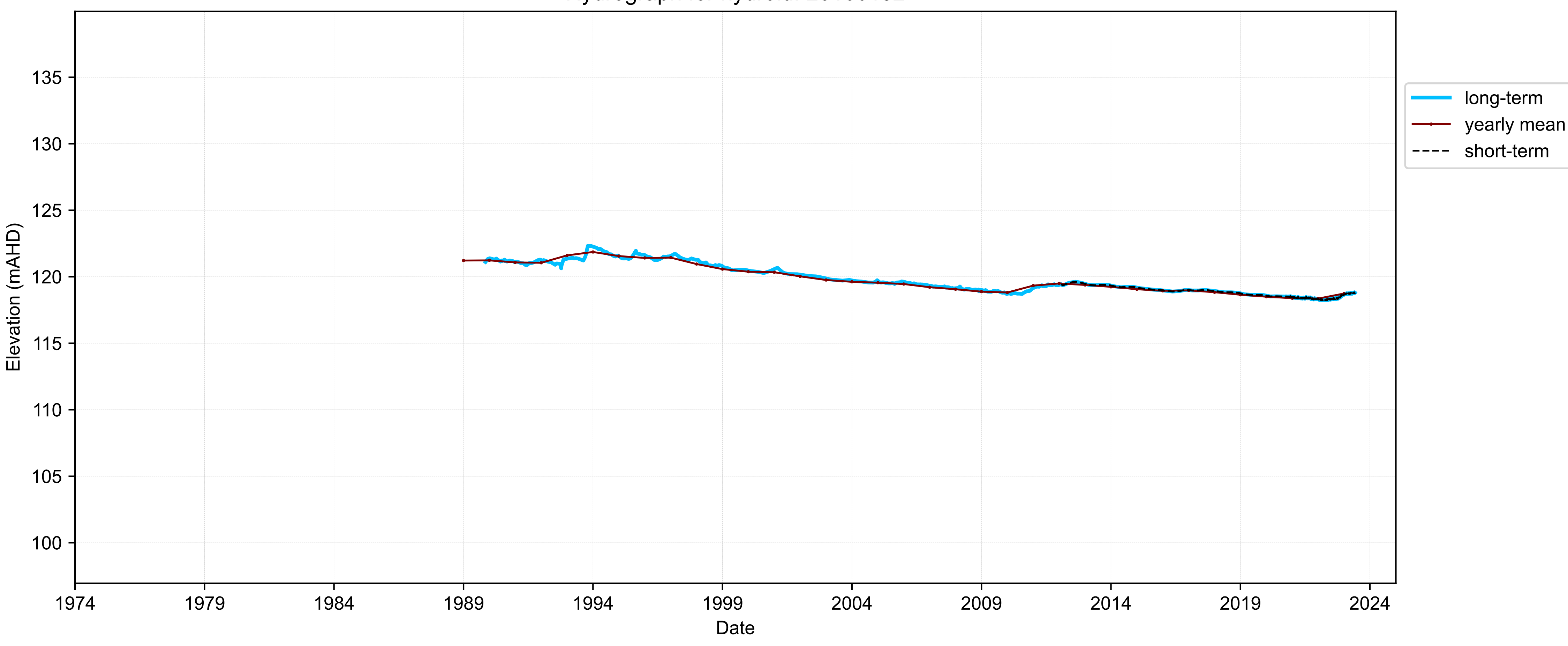

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 82752
Hydrogeologic Unit: Unknown
Bore Depth: 111.0 m
Drill Depth: 111.0 m
Drill Date: 01-Apr-1987
LT Trend: decreasing
ST Trend: decreasing

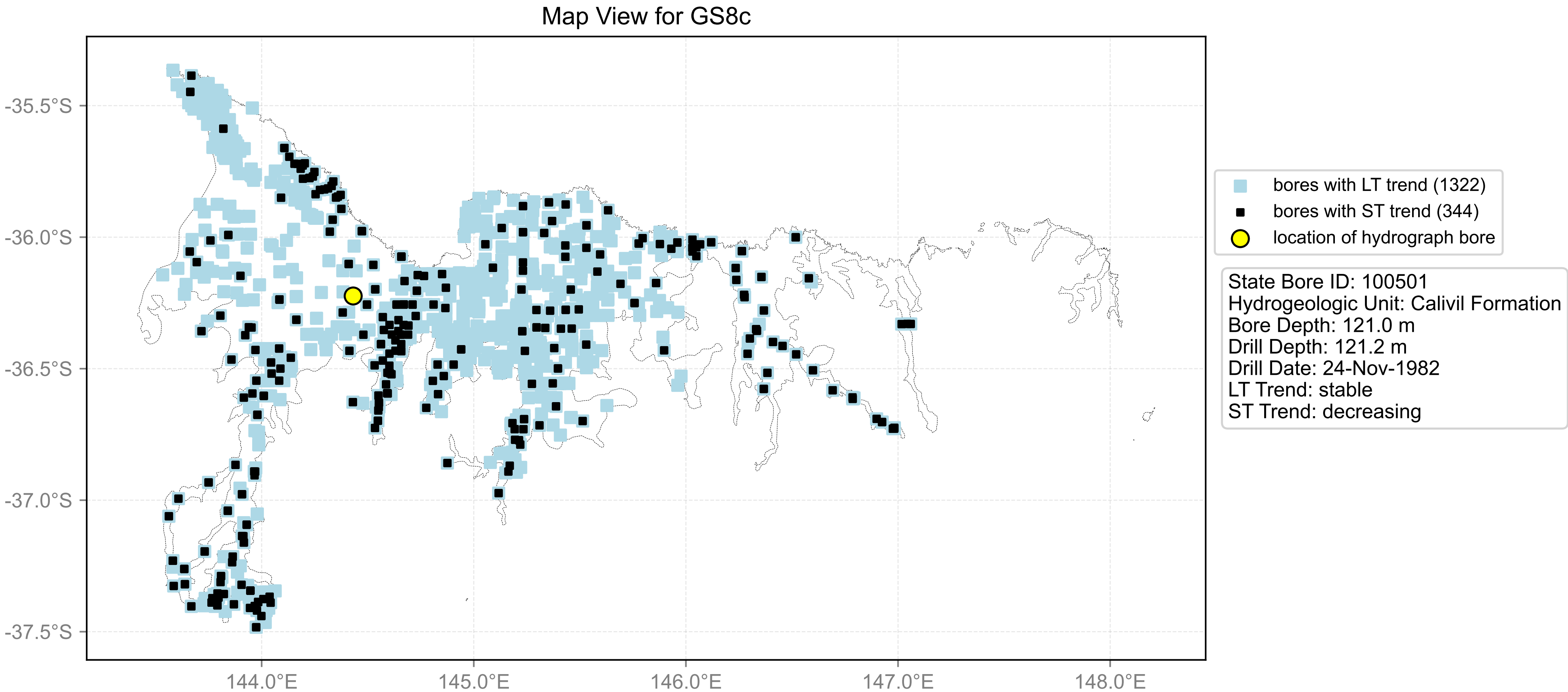

Hydrograph for hydroid: 20166121
Elevation (mAHD)
Date
long-term
yearly mean
short-term
95
90
85
80
75
70
65
60
55
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024

Map View for GS8c

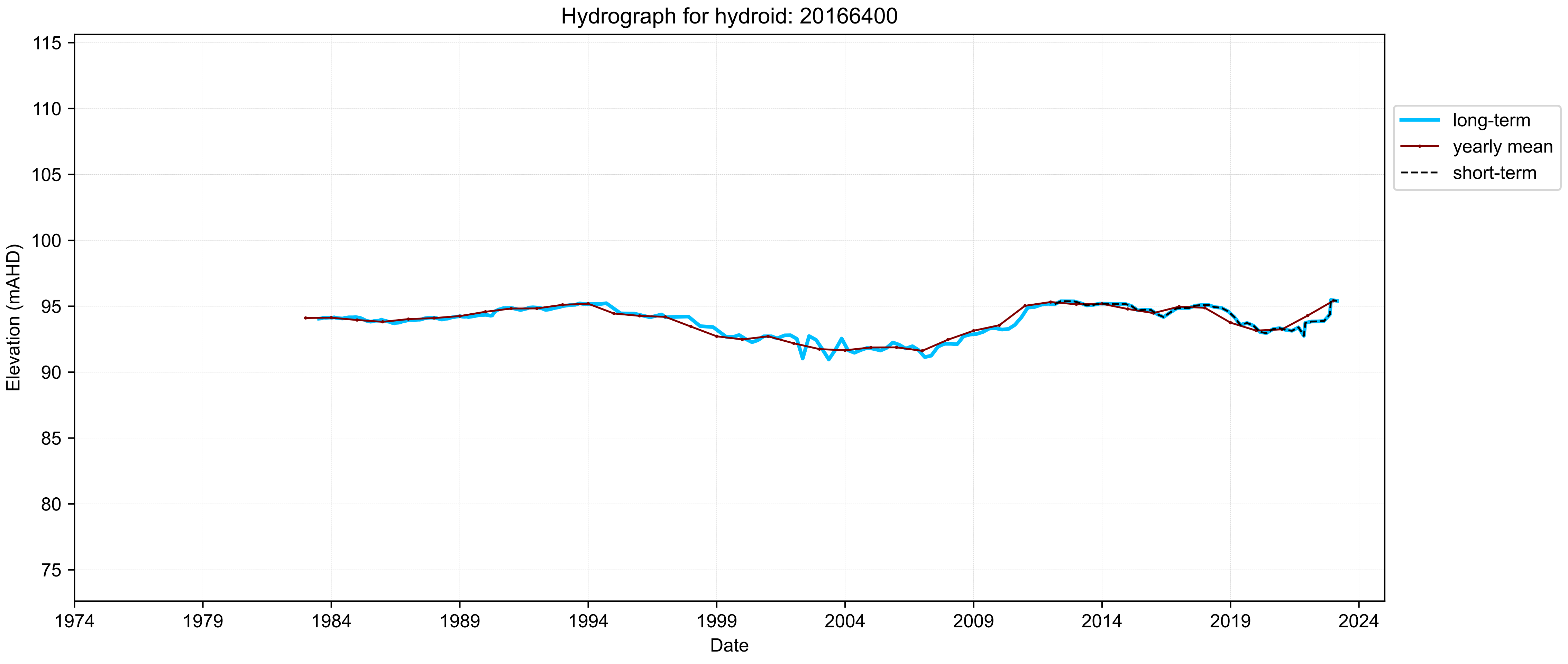


Hydrograph for hydroid: 20166132

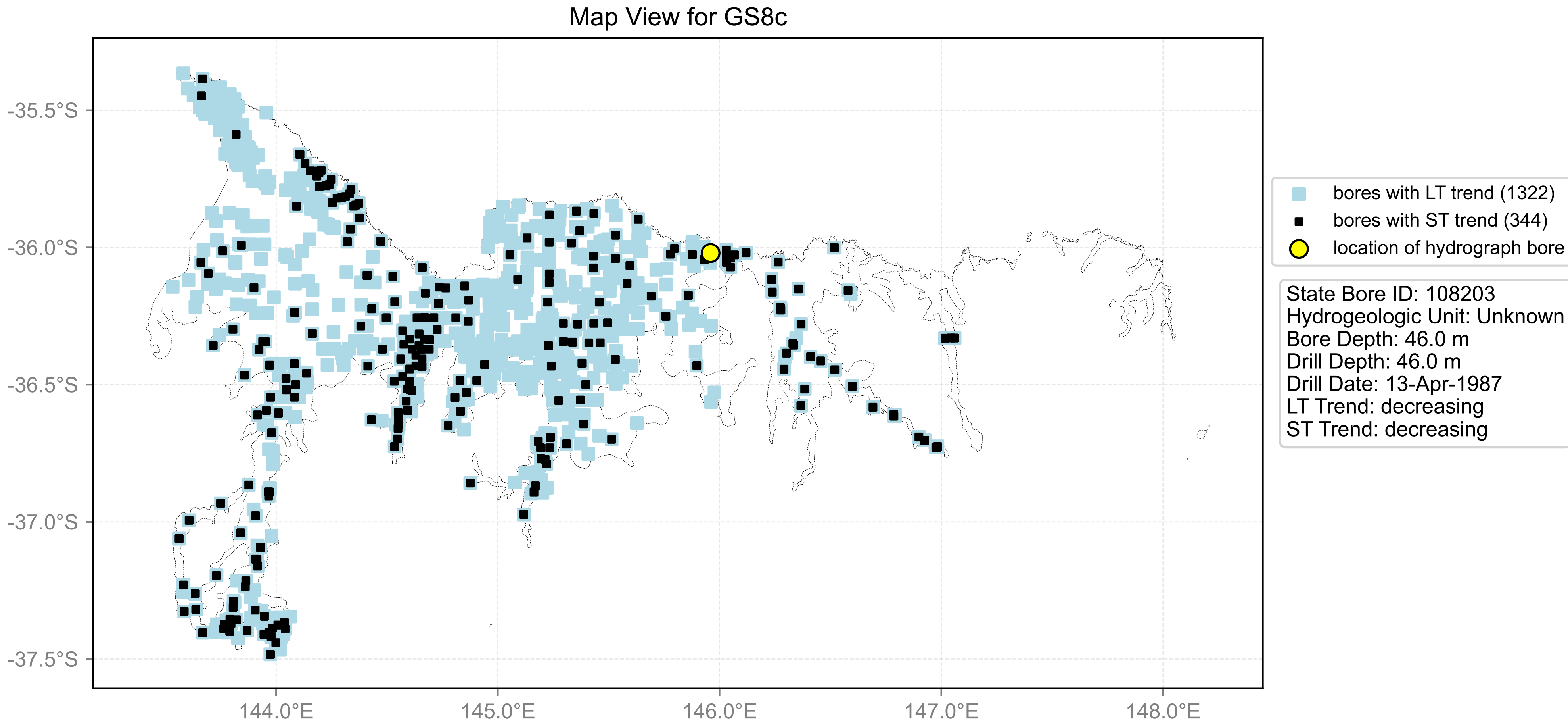




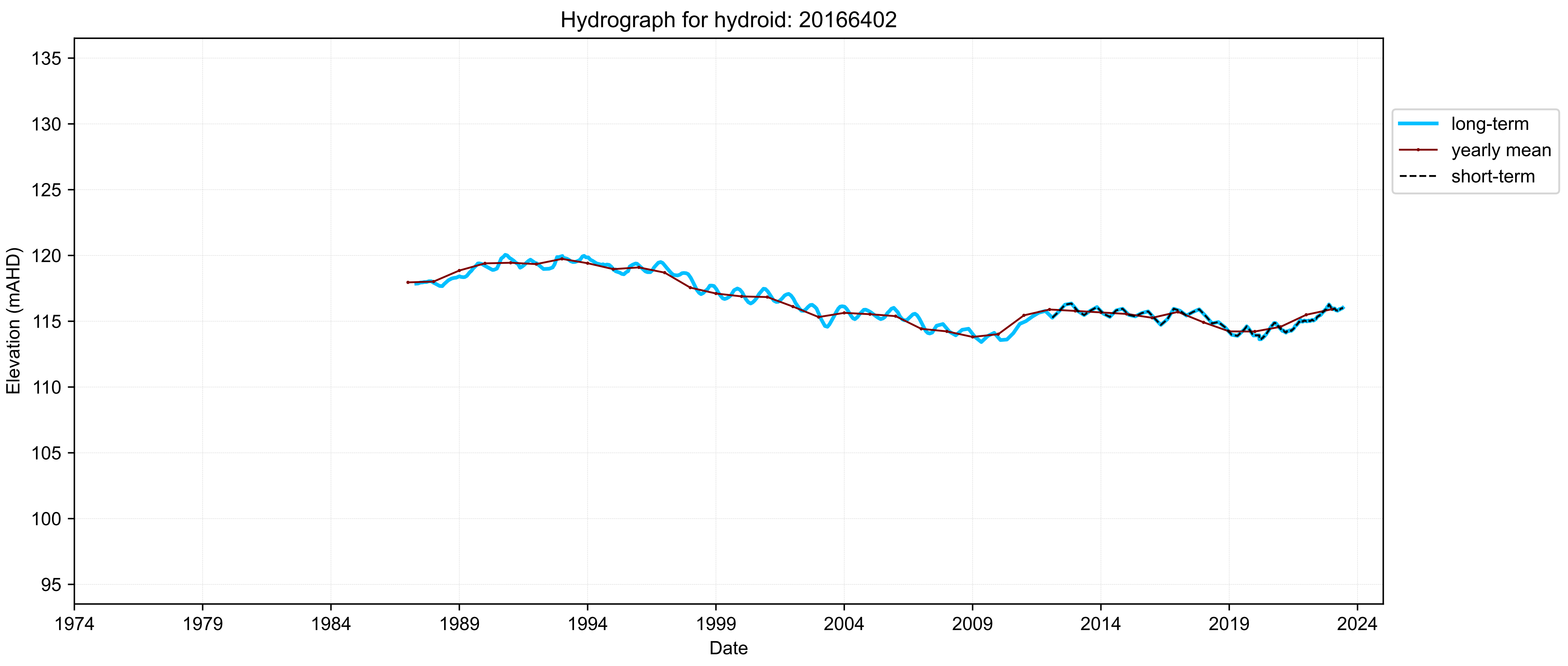
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 100501
Hydrogeologic Unit: Calivil Formation
Bore Depth: 121.0 m
Drill Depth: 121.2 m
Drill Date: 24-Nov-1982
LT Trend: stable
ST Trend: decreasing



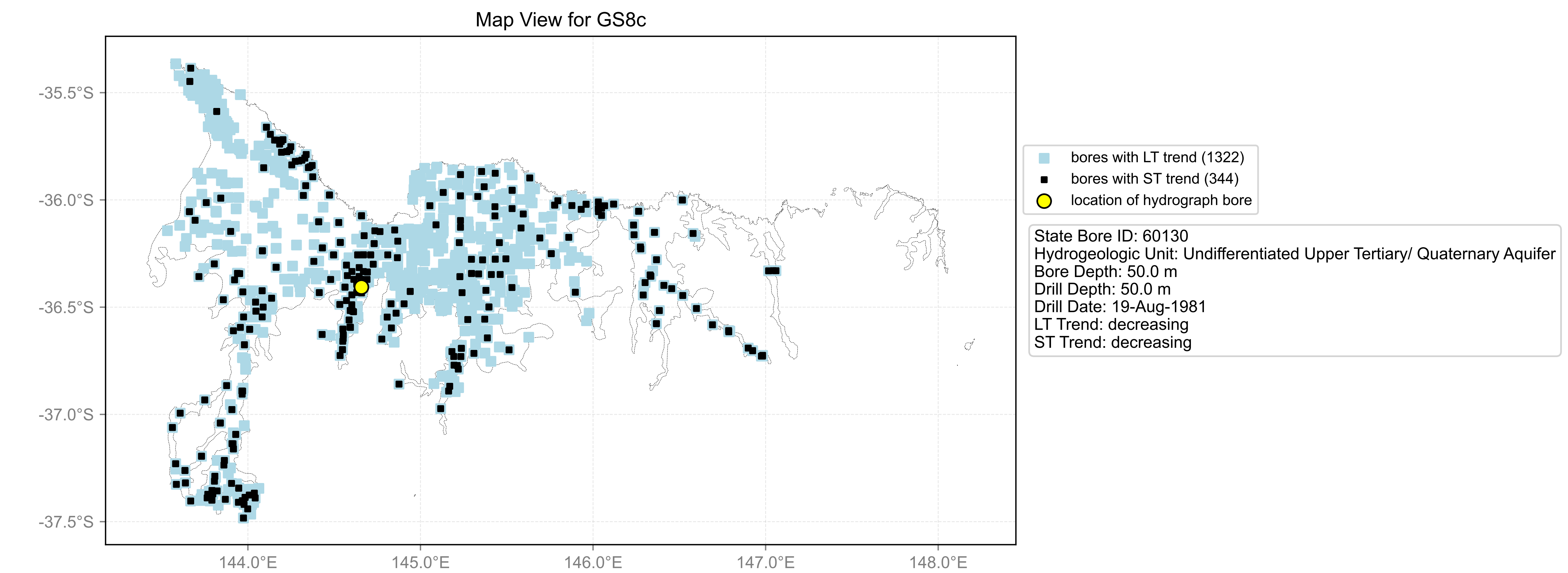
Hydrograph for hydroid: 20166400
Elevation (mAHD)
115
110
105
100
95
90
85
80
75
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

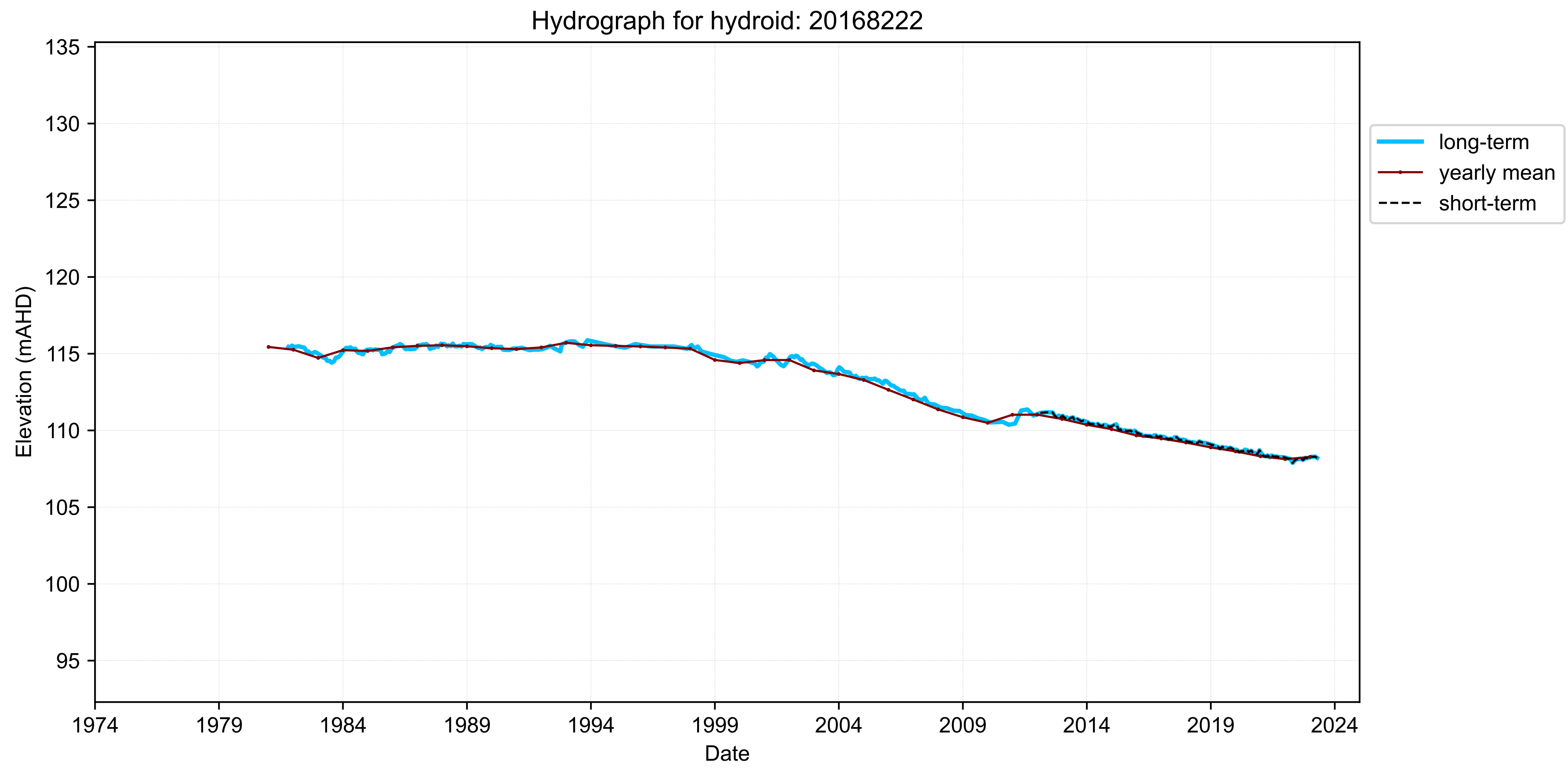


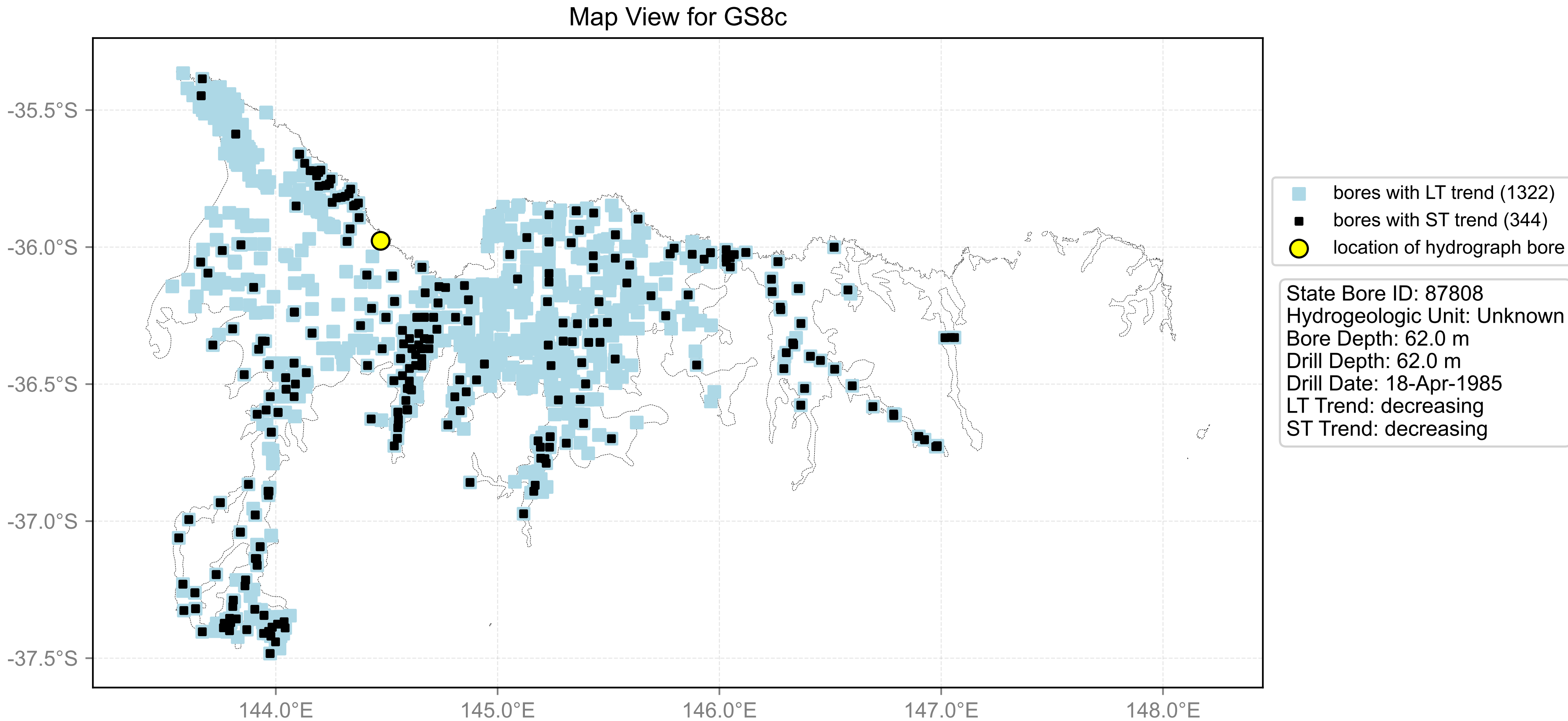
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 108203
Hydrogeologic Unit: Unknown
Bore Depth: 46.0 m
Drill Depth: 46.0 m
Drill Date: 13-Apr-1987
LT Trend: decreasing
ST Trend: decreasing

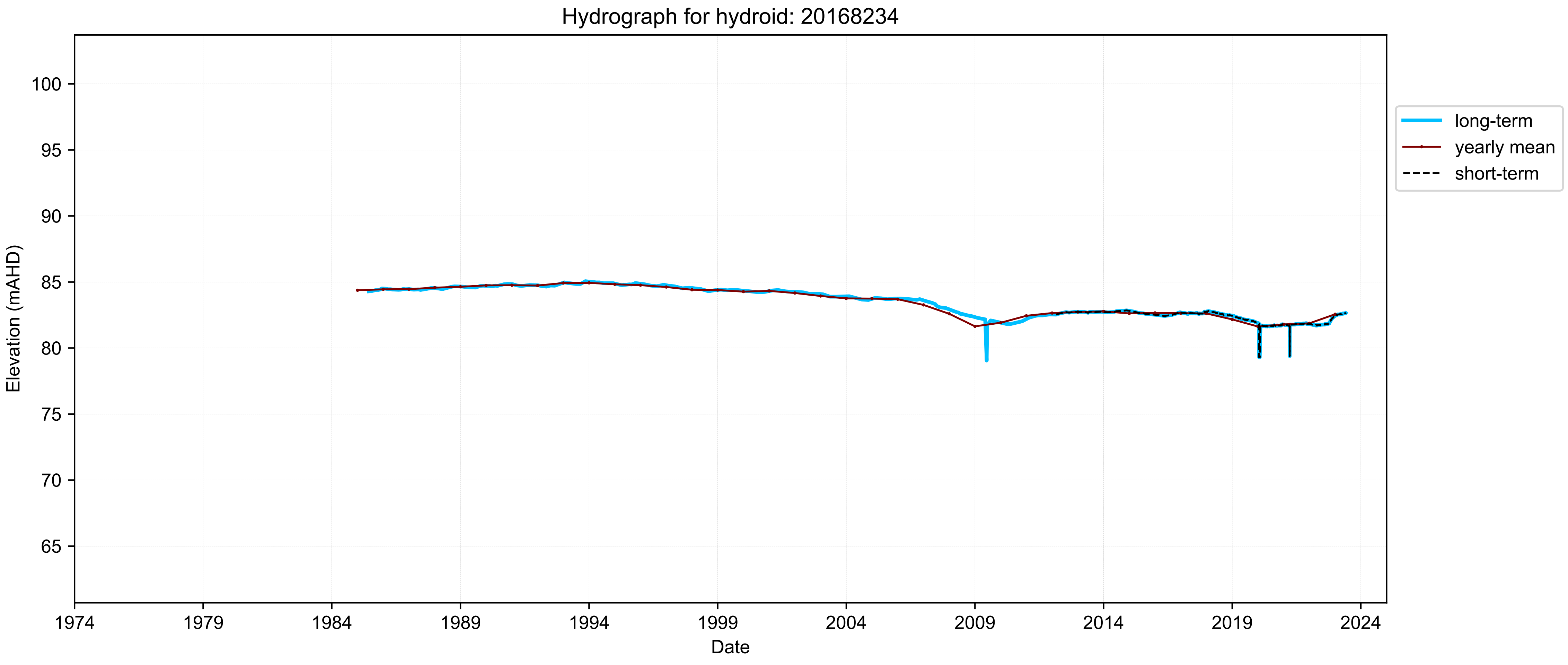


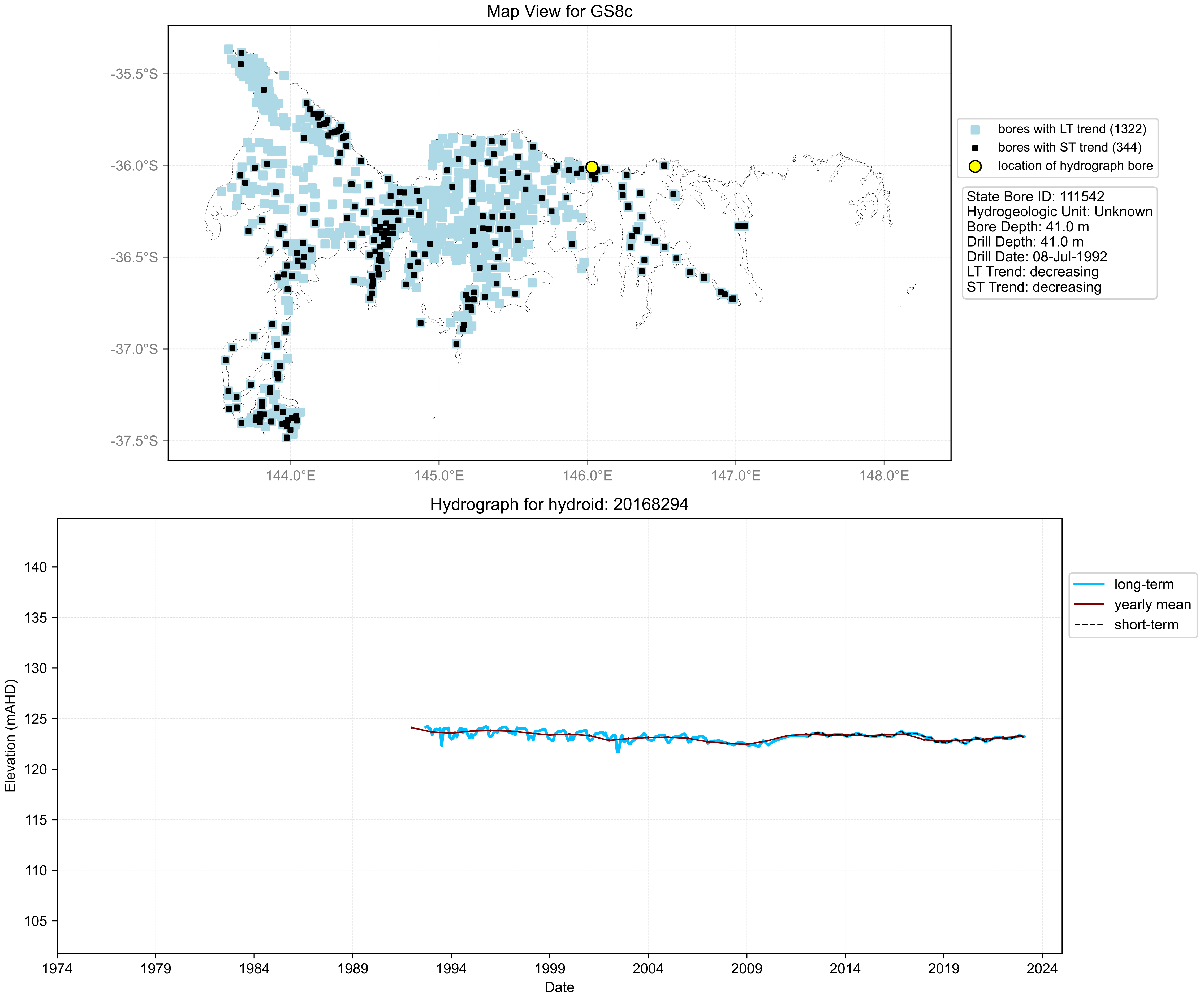
Hydrograph for hydroid: 20166402
Elevation (mAHD)
135
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 60130
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 50.0 m
Drill Depth: 50.0 m
Drill Date: 19-Aug-1981
LT Trend: decreasing
ST Trend: decreasing


Hydrograph for hydroid: 20168222
Elevation (mAHD)
135
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

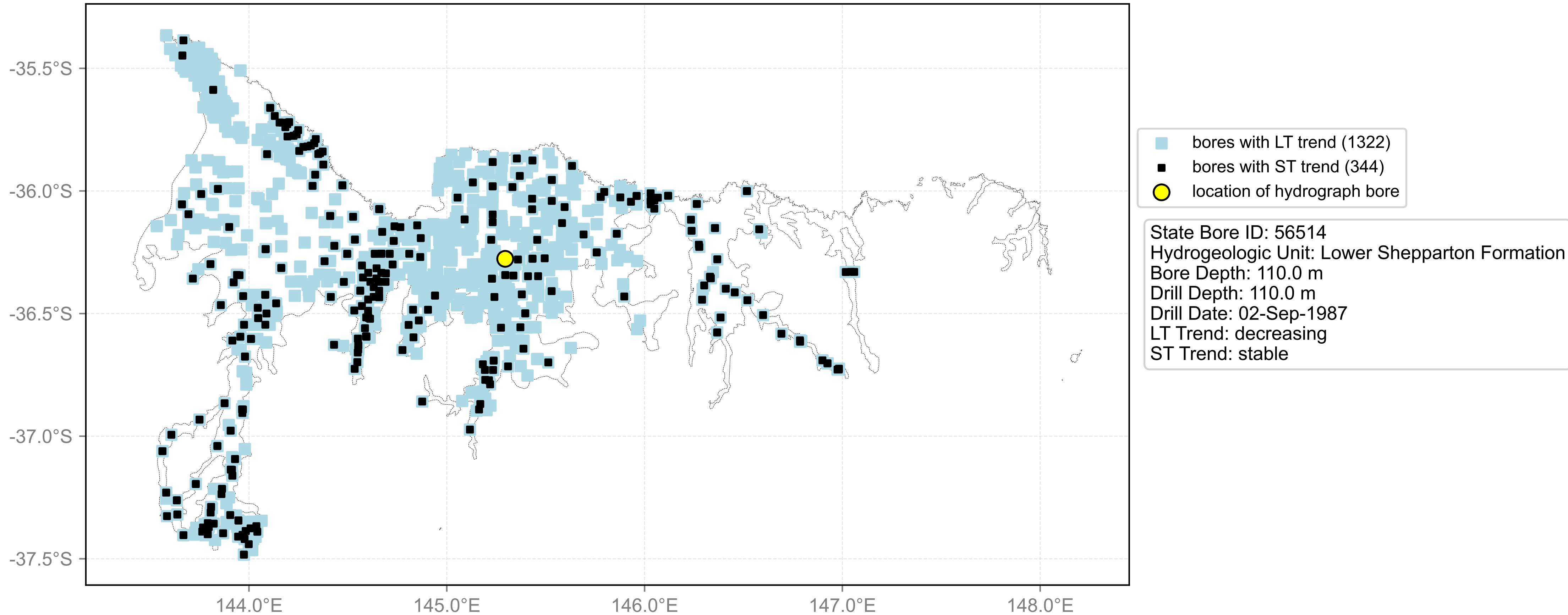

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 87808
Hydrogeologic Unit: Unknown
Bore Depth: 62.0 m
Drill Depth: 62.0 m
Drill Date: 18-Apr-1985
LT Trend: decreasing
ST Trend: decreasing


Hydrograph for hydroid: 20168234
Elevation (mAHD)
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

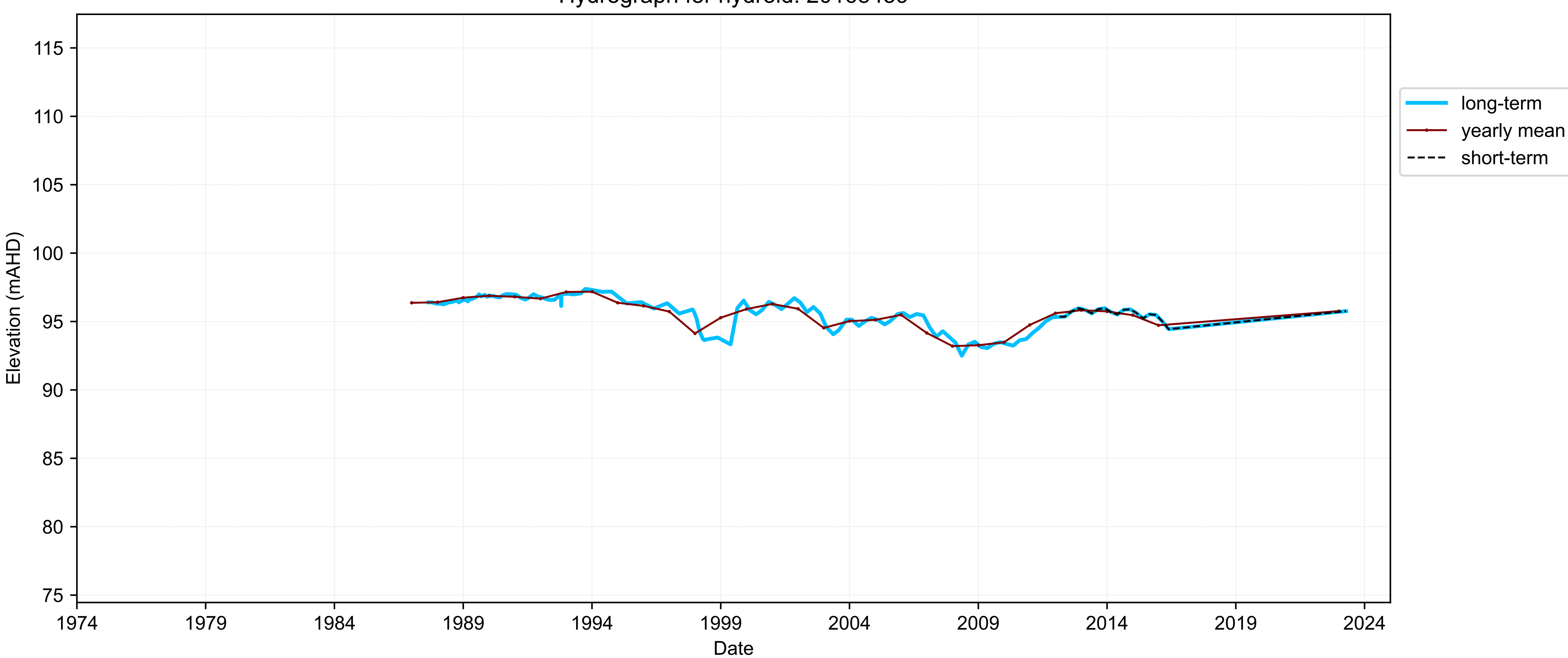


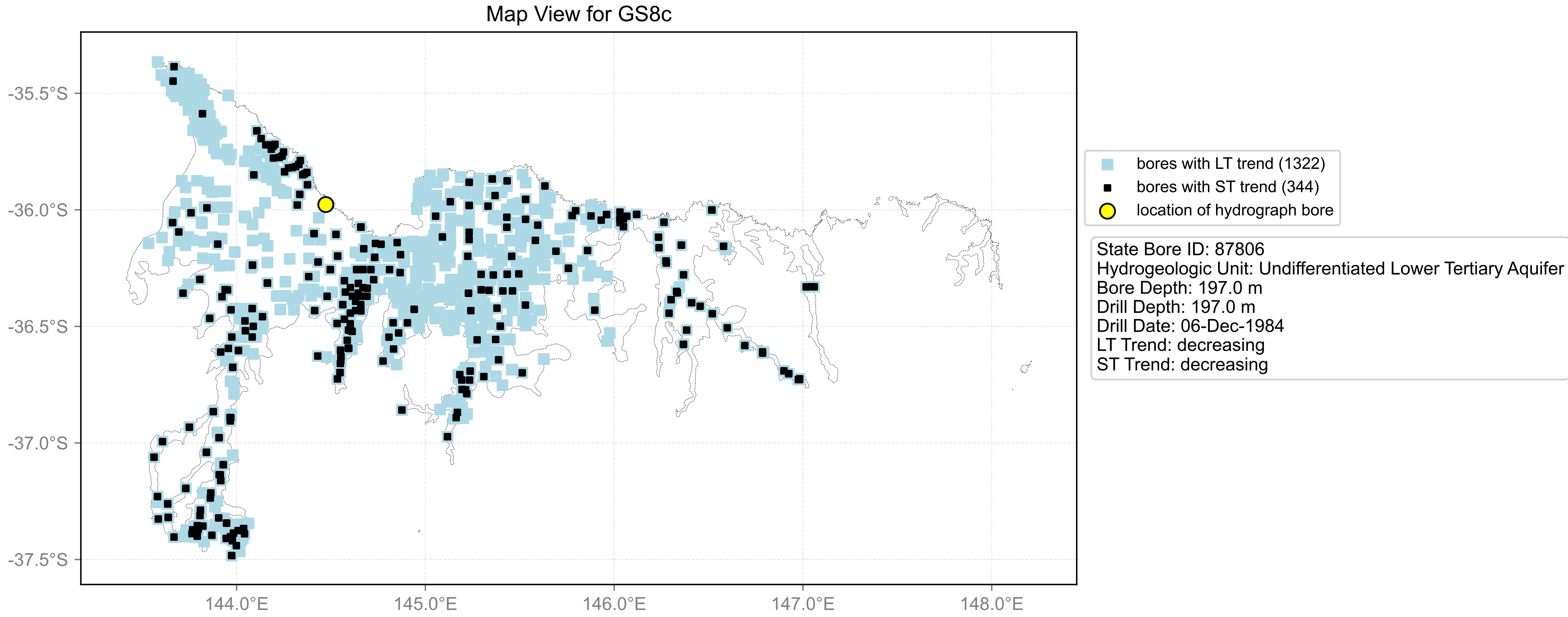
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 111542
Hydrogeologic Unit: Unknown
Bore Depth: 41.0 m
Drill Depth: 41.0 m
Drill Date: 08-Jul-1992
LT Trend: decreasing
ST Trend: decreasing
Hydrograph for hydroid: 20168294
Elevation (mAHD)
140
135
130
125
120
115
110
105
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

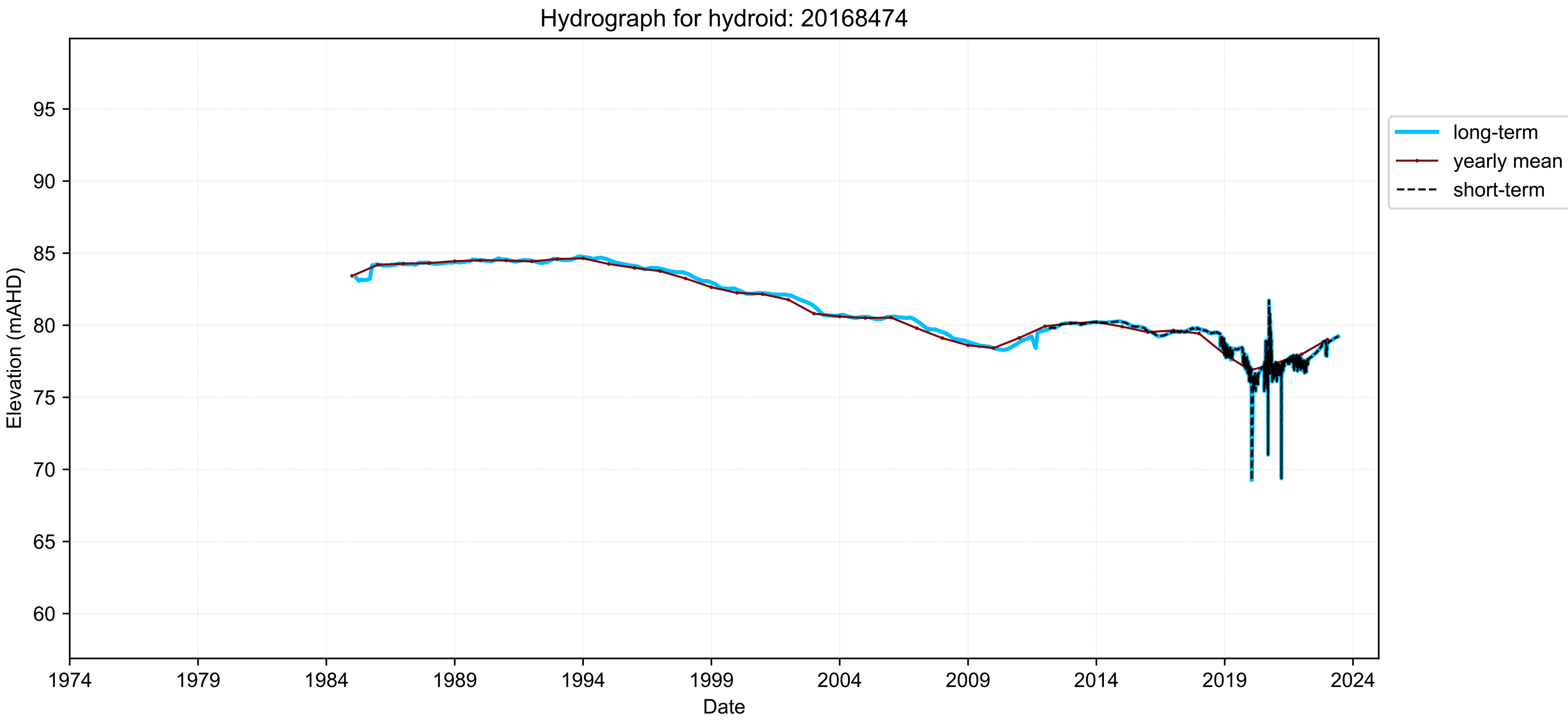


Hydrograph for hydroid: 20168459

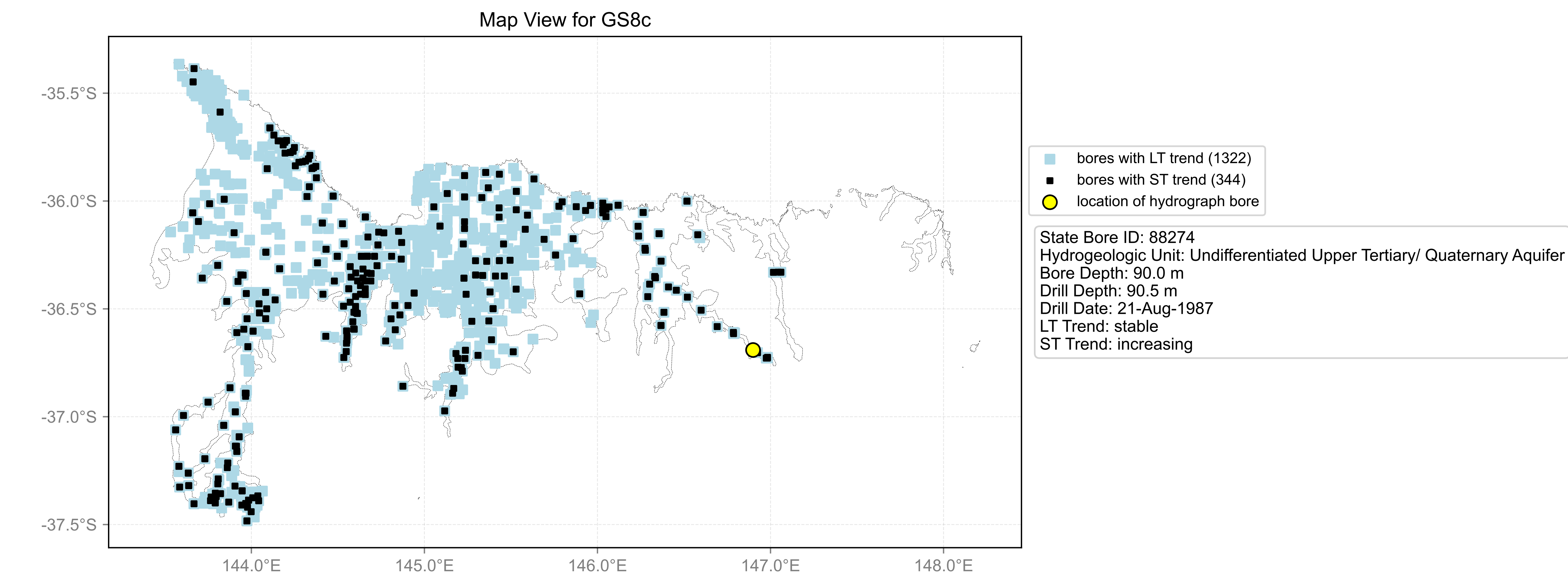




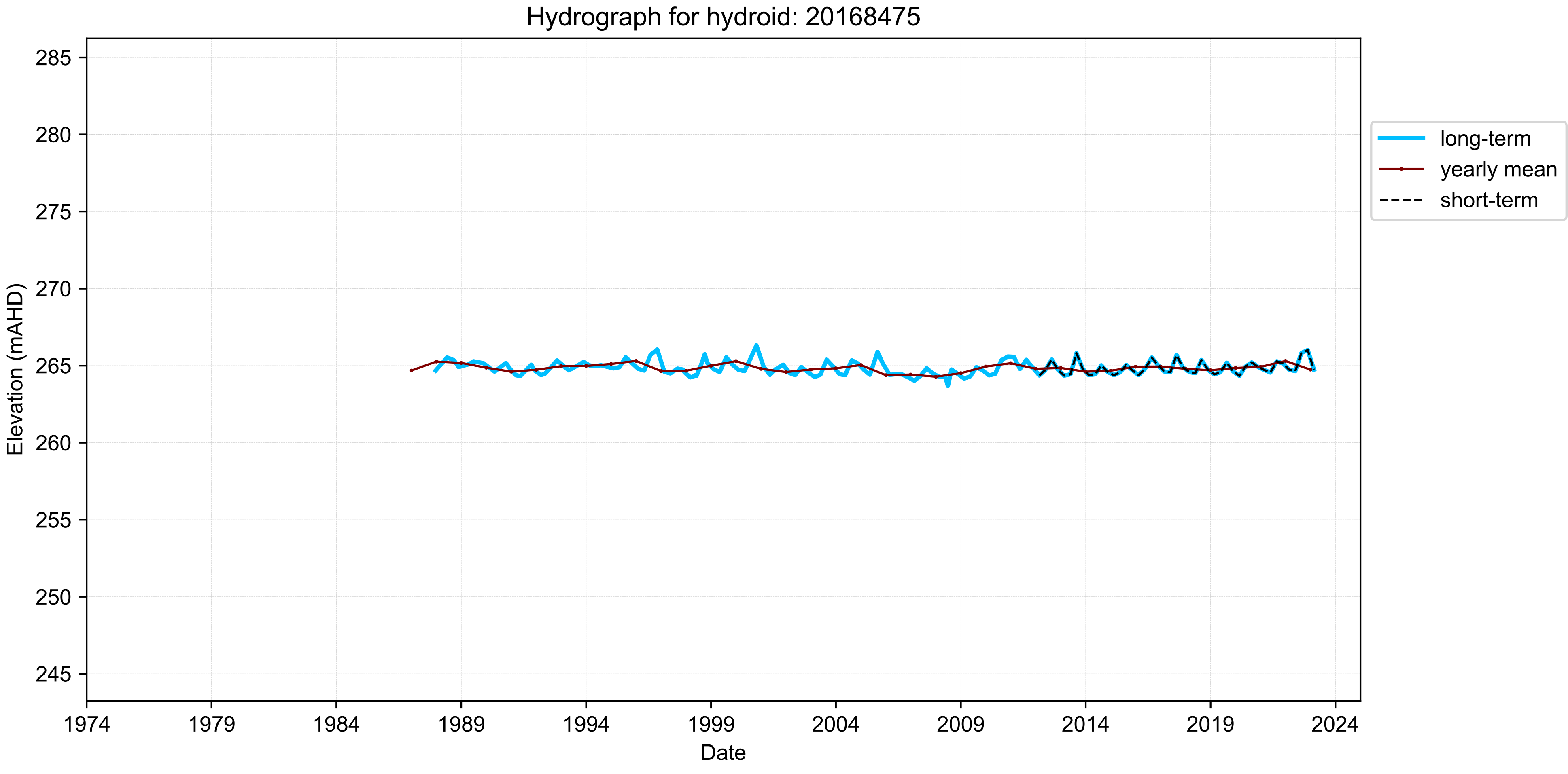
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 87806
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 197.0 m
Drill Depth: 197.0 m
Drill Date: 06-Dec-1984
LT Trend: decreasing
ST Trend: decreasing



Hydrograph for hydroid: 20168474
Elevation (mAHD)
95
90
85
80
75
70
65
60
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

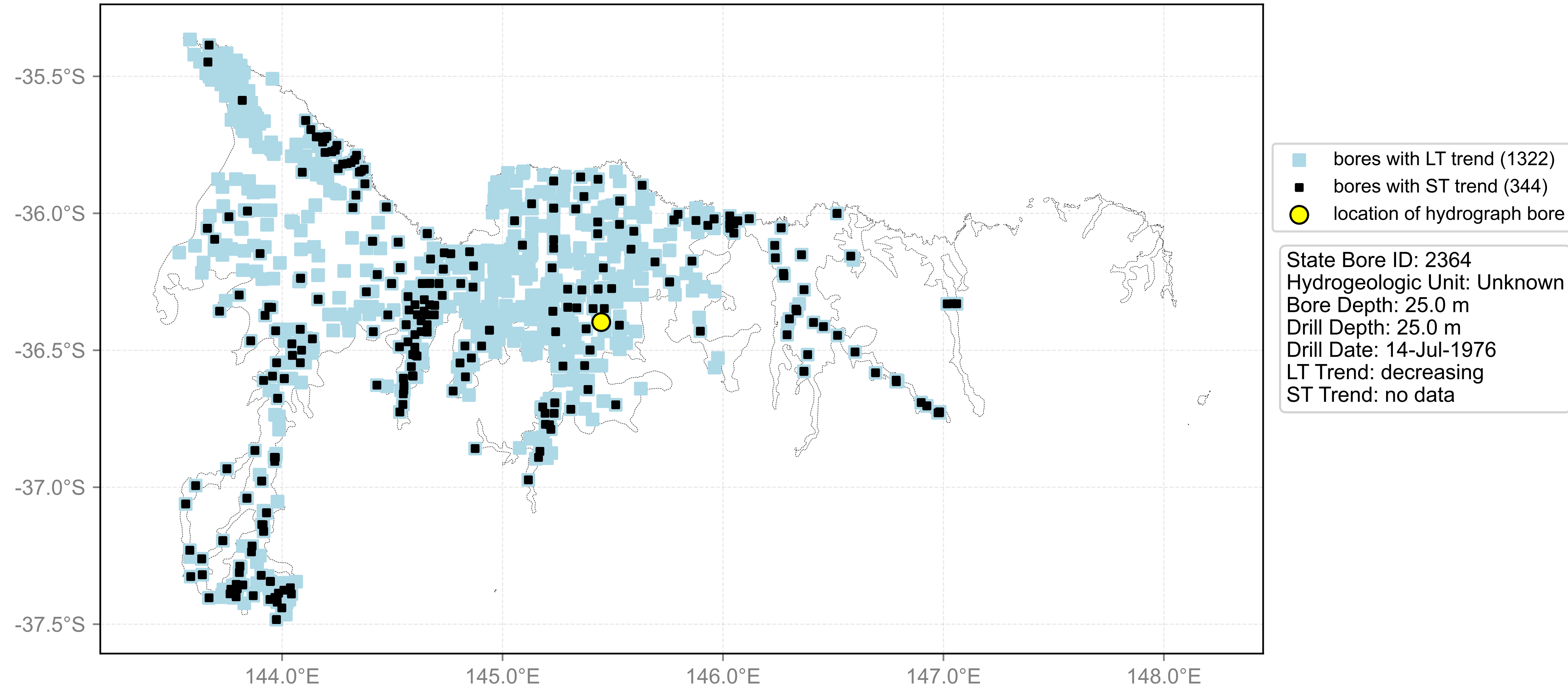


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 88274
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 90.0 m
Drill Depth: 90.5 m
Drill Date: 21-Aug-1987
LT Trend: stable
ST Trend: increasing

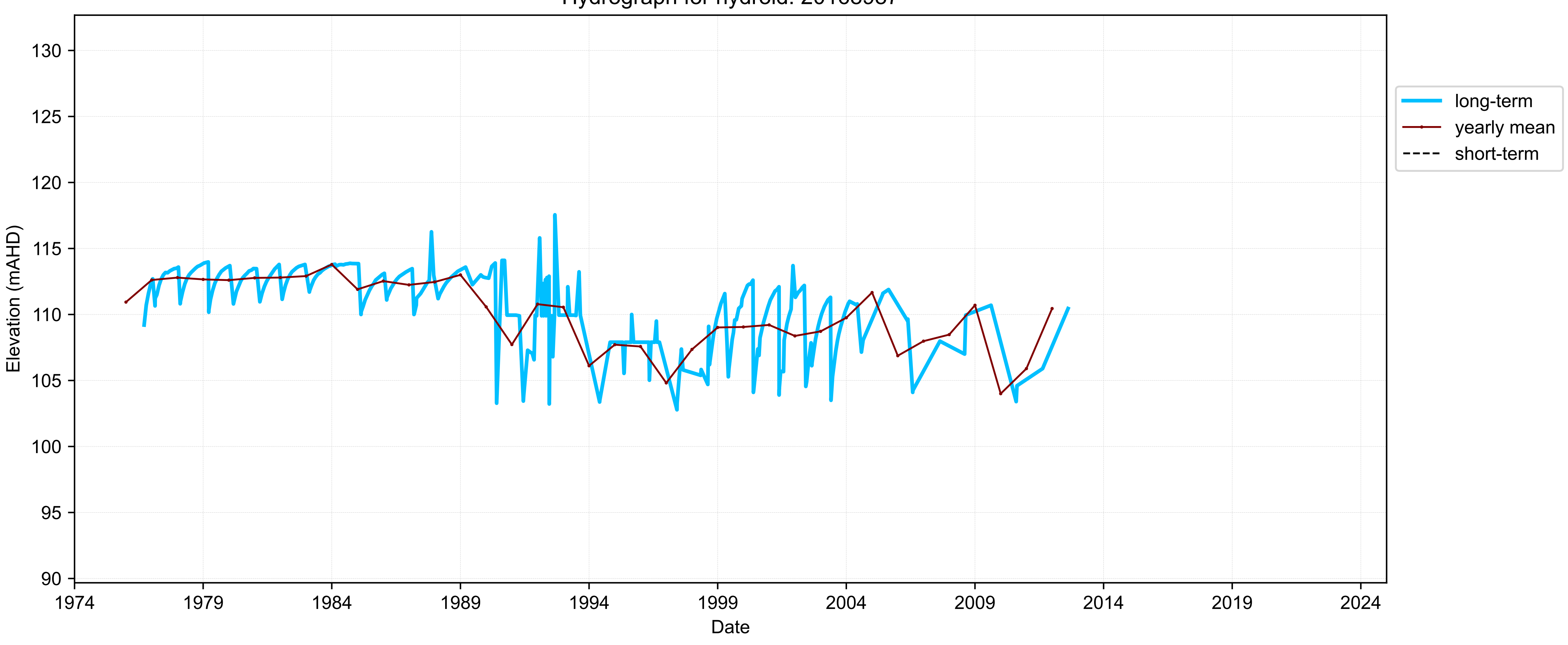


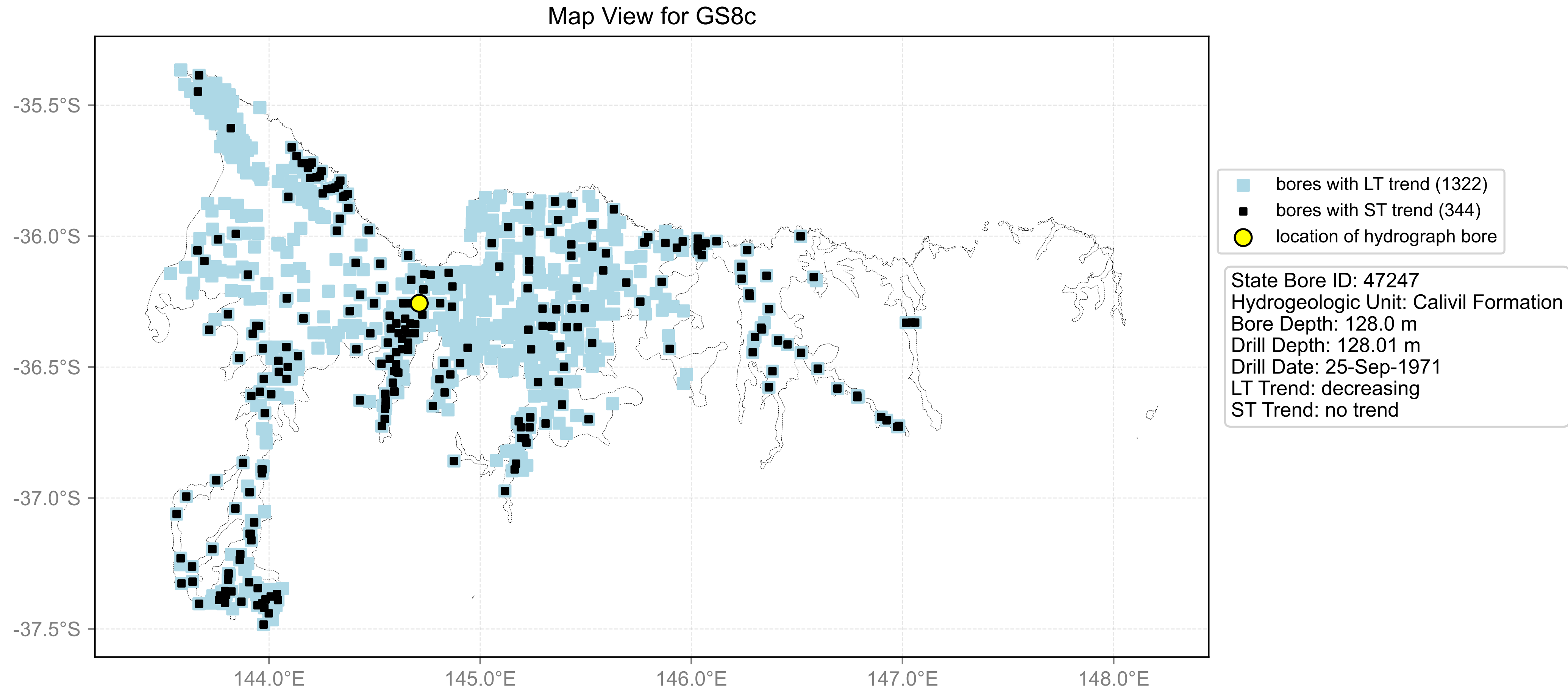
Hydrograph for hydroid: 20168475
Elevation (mAHD)
285
280
275
270
265
260
255
250
245
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

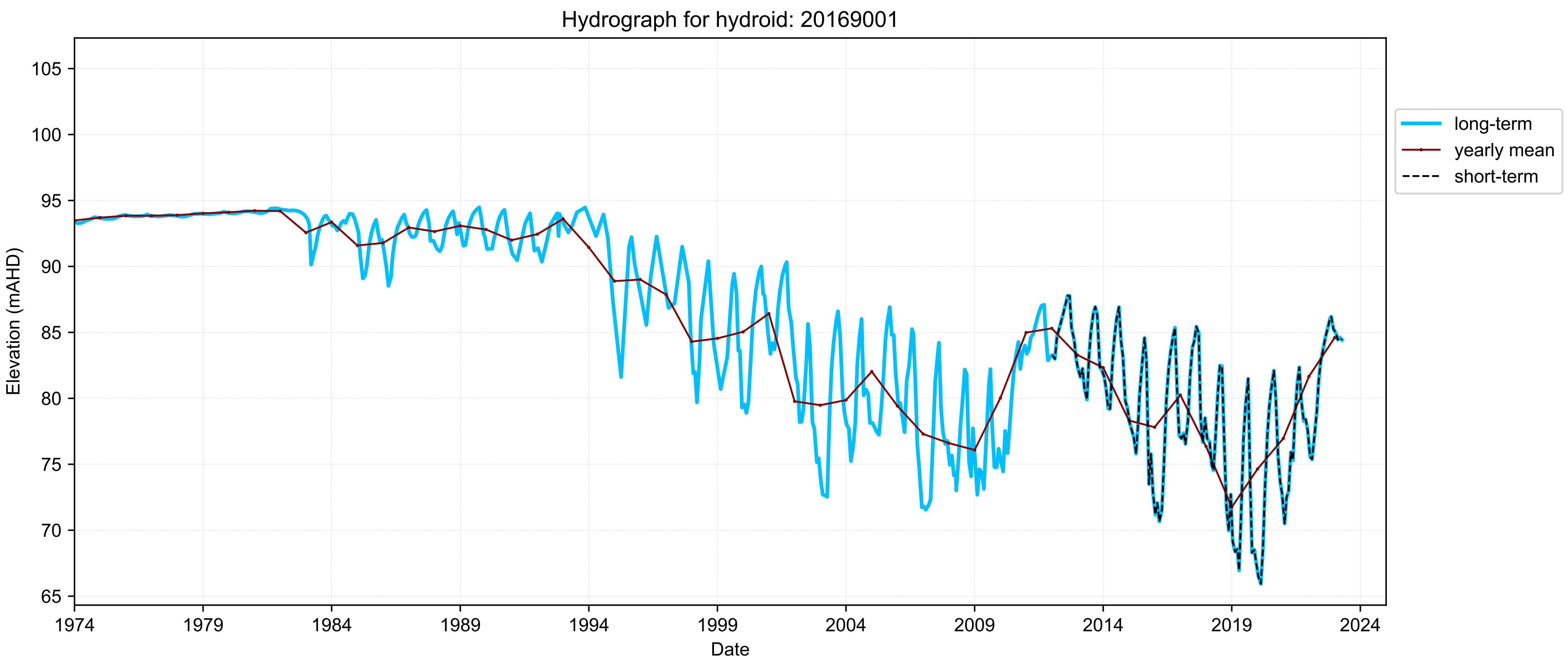
Map View for GS8c

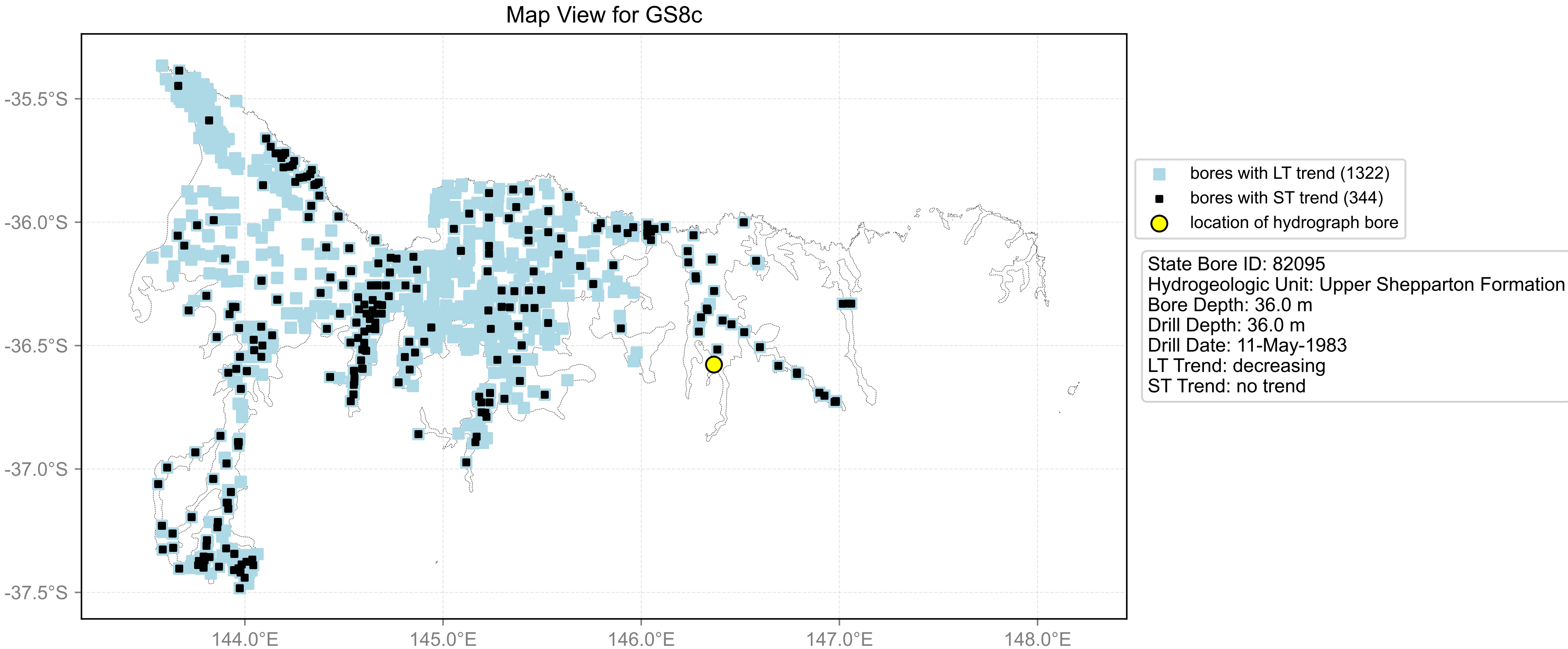


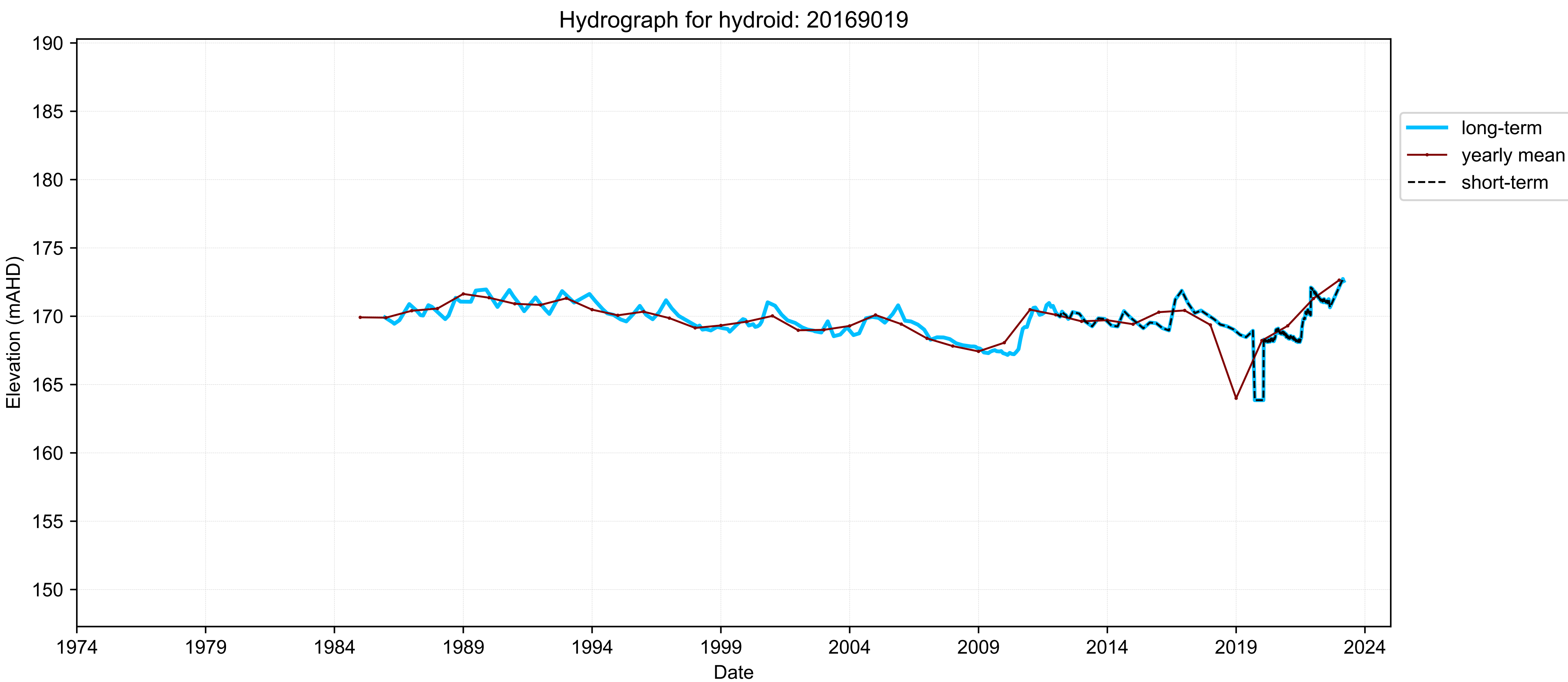
Hydrograph for hydroid: 20168987



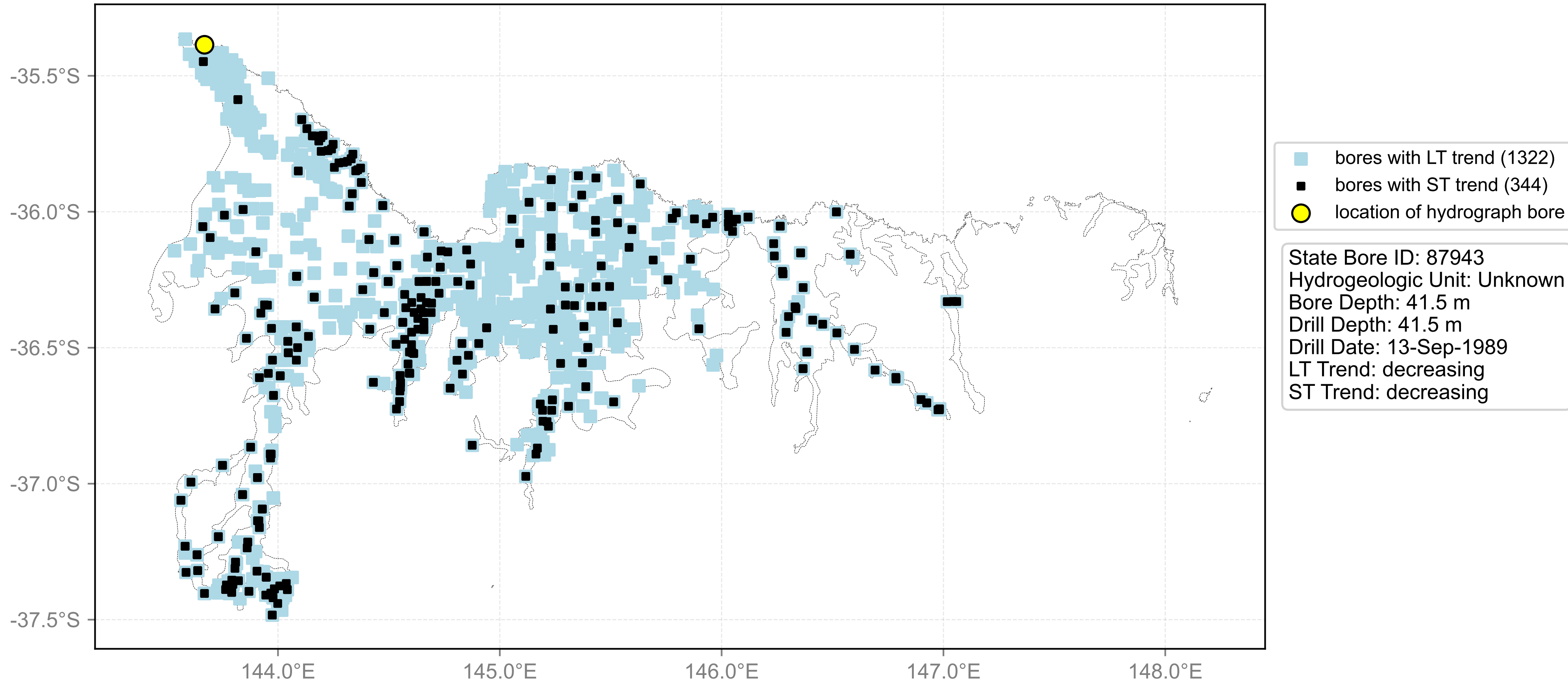

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 47247
Hydrogeologic Unit: Calivil Formation
Bore Depth: 128.0 m
Drill Depth: 128.01 m
Drill Date: 25-Sep-1971
LT Trend: decreasing
ST Trend: no trend


Hydrograph for hydroid: 20169001
Elevation (mAHD)
105
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

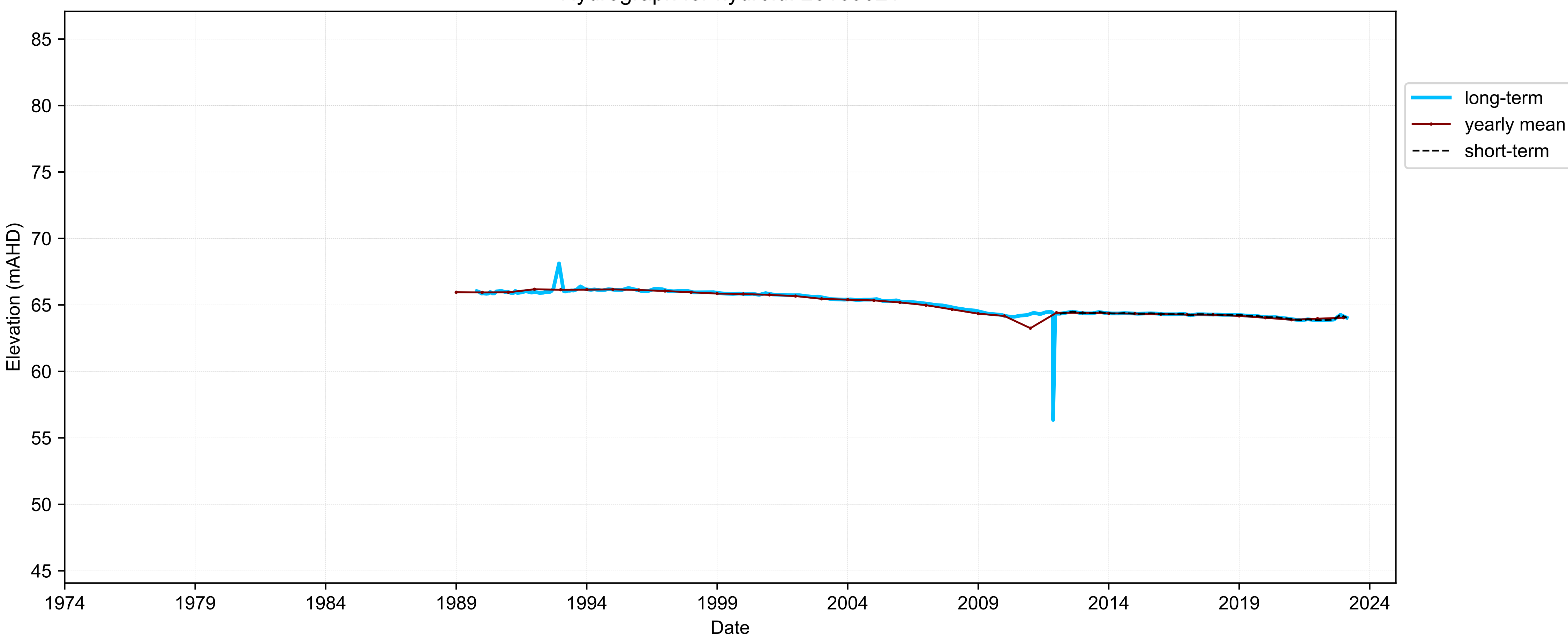

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 82095
Hydrogeologic Unit: Upper Shepparton Formation
Bore Depth: 36.0 m
Drill Depth: 36.0 m
Drill Date: 11-May-1983
LT Trend: decreasing
ST Trend: no trend

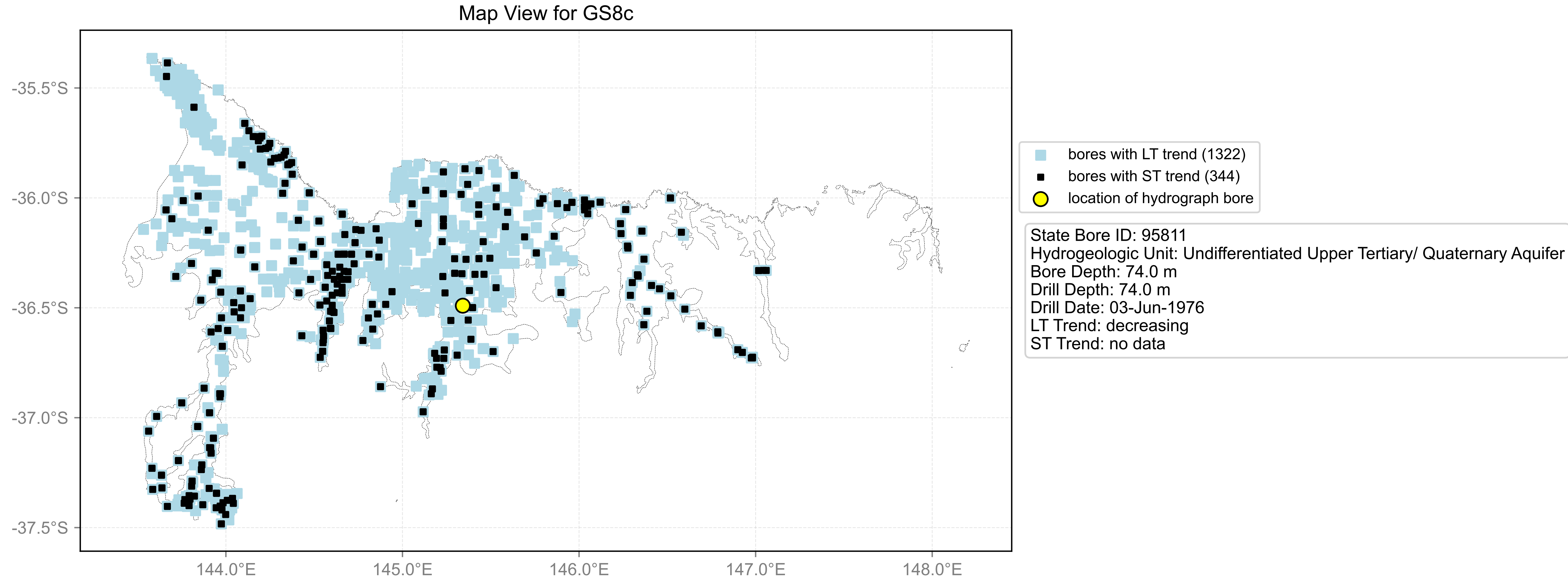

Hydrograph for hydroid: 20169019
Elevation (mAHD)
190
185
180
175
170
165
160
155
150
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

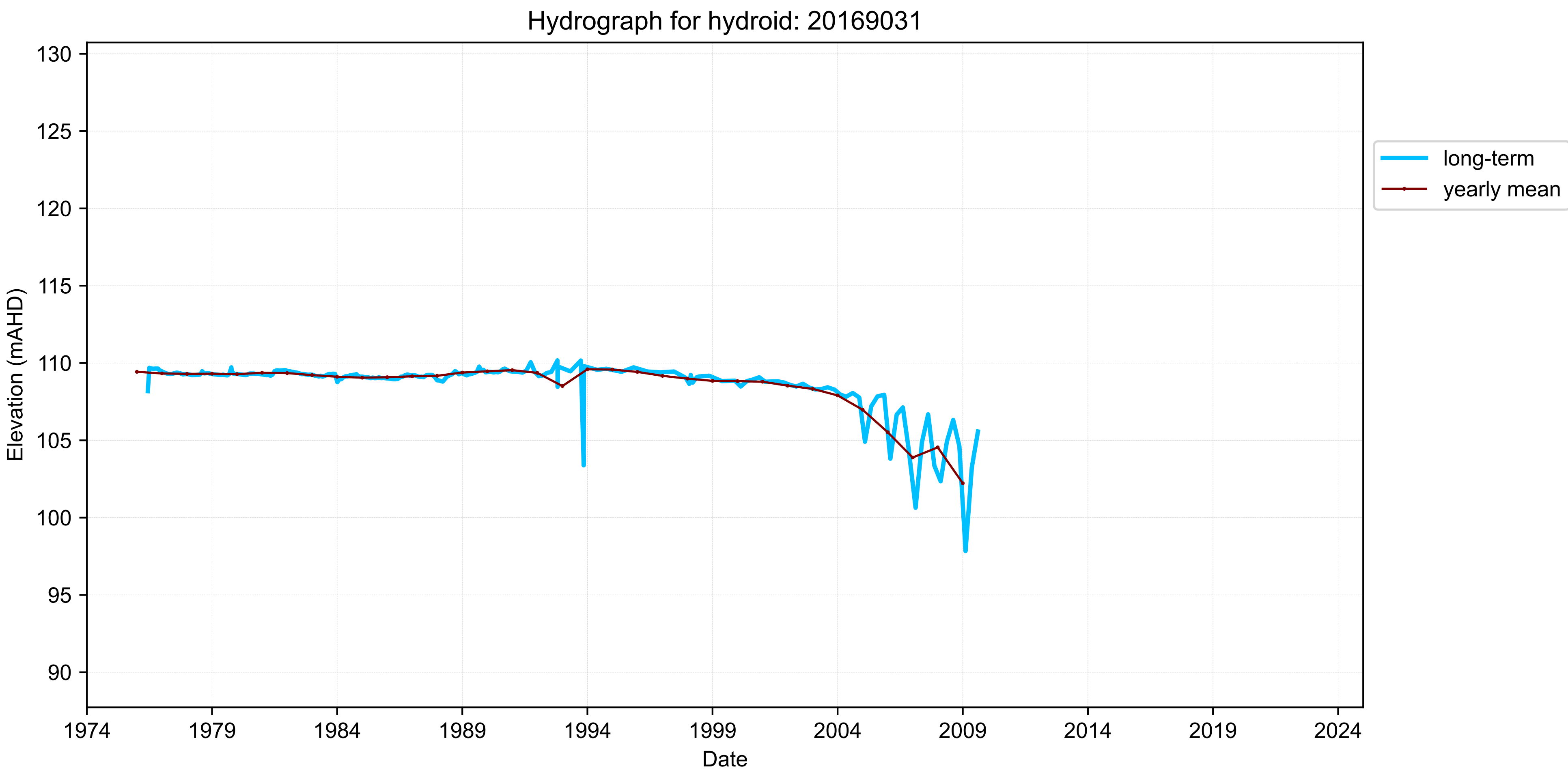


Hydrograph for hydroid: 20169021

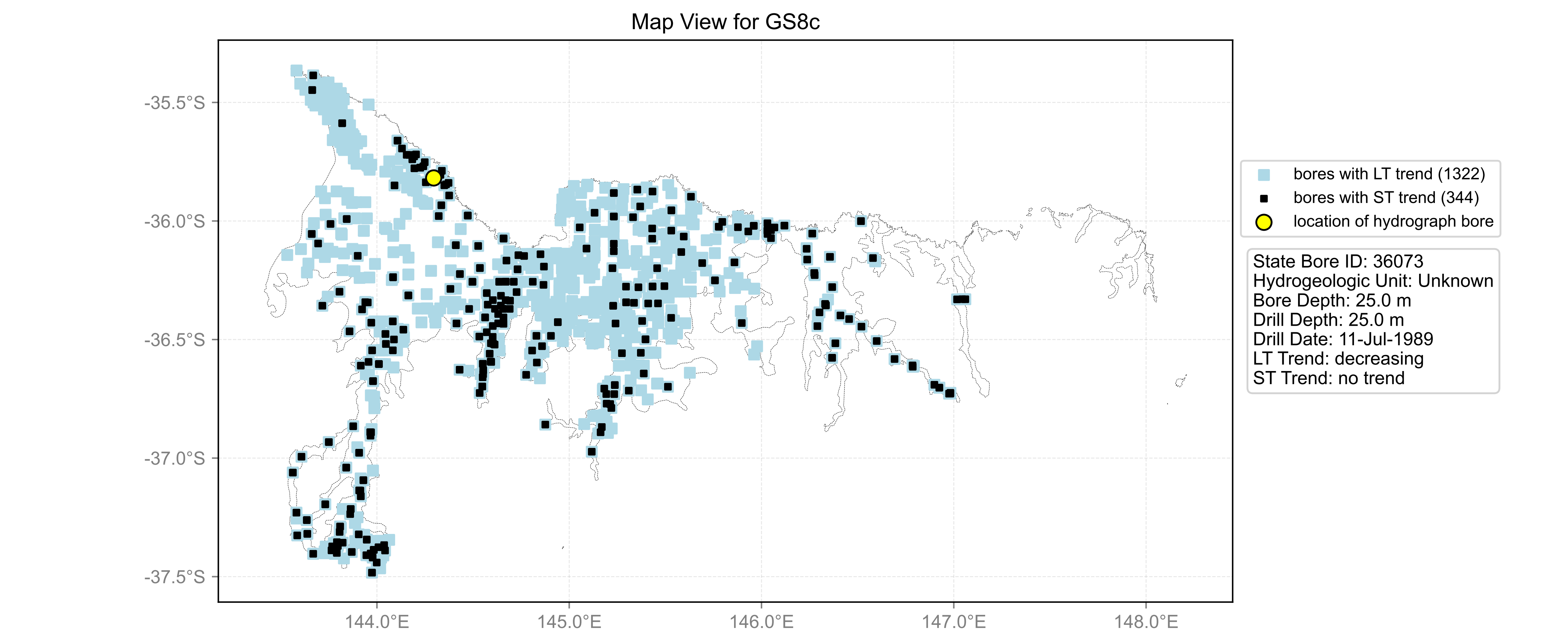


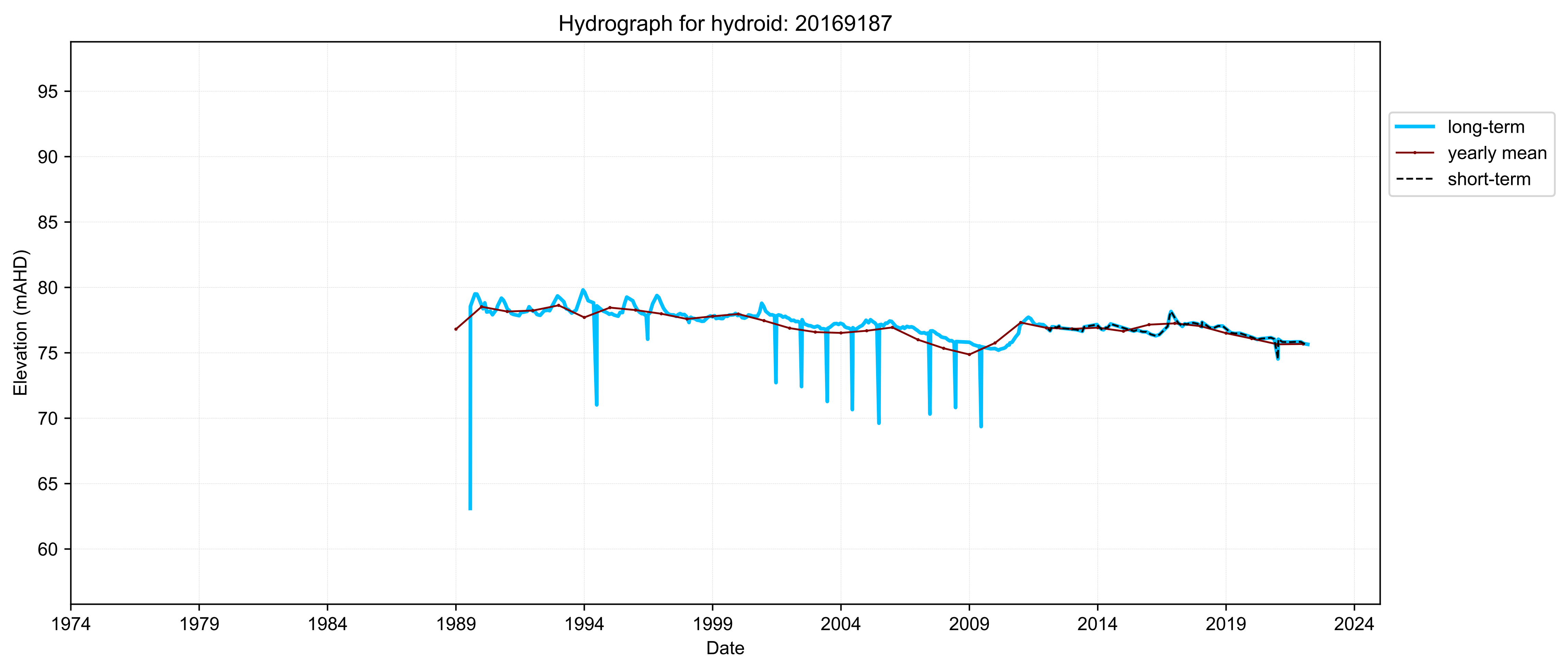


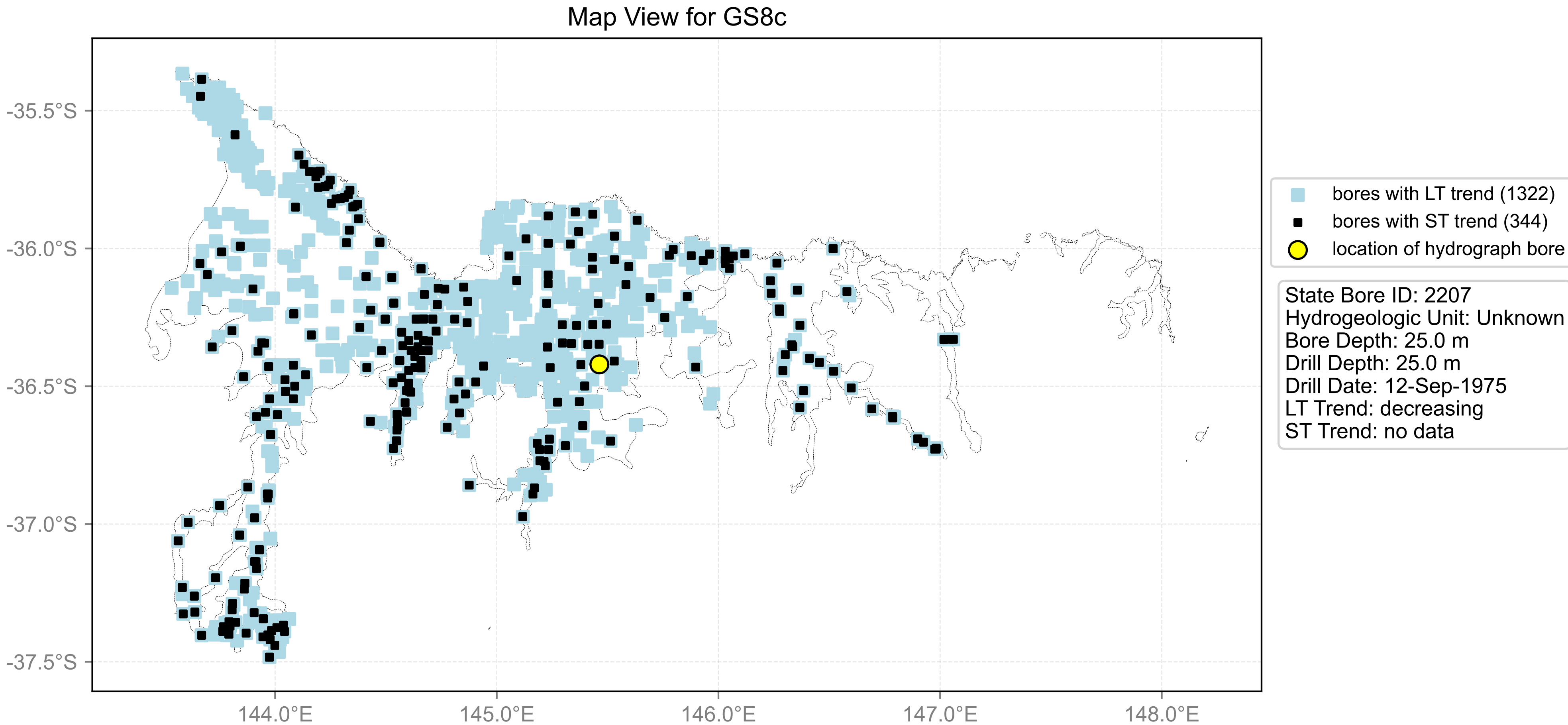
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 95811
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 74.0 m
Drill Depth: 74.0 m
Drill Date: 03-Jun-1976
LT Trend: decreasing
ST Trend: no data

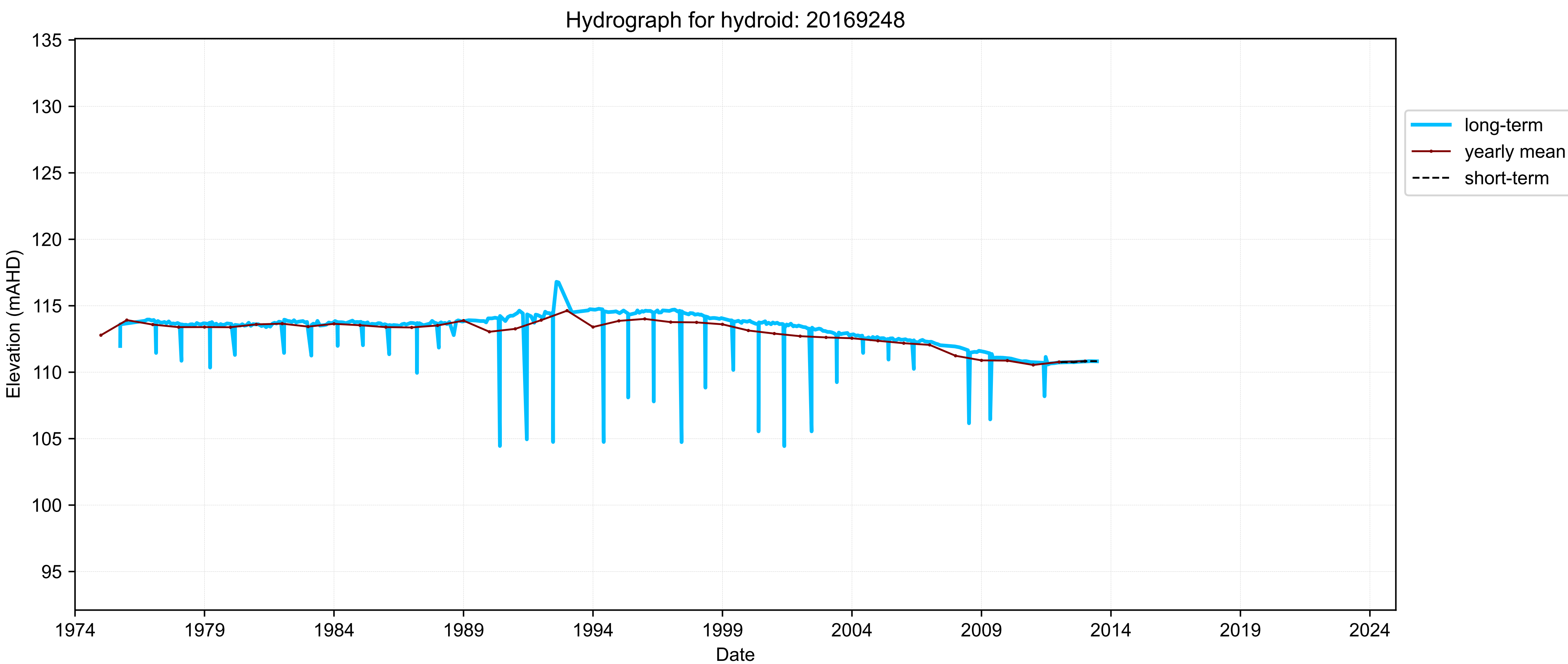


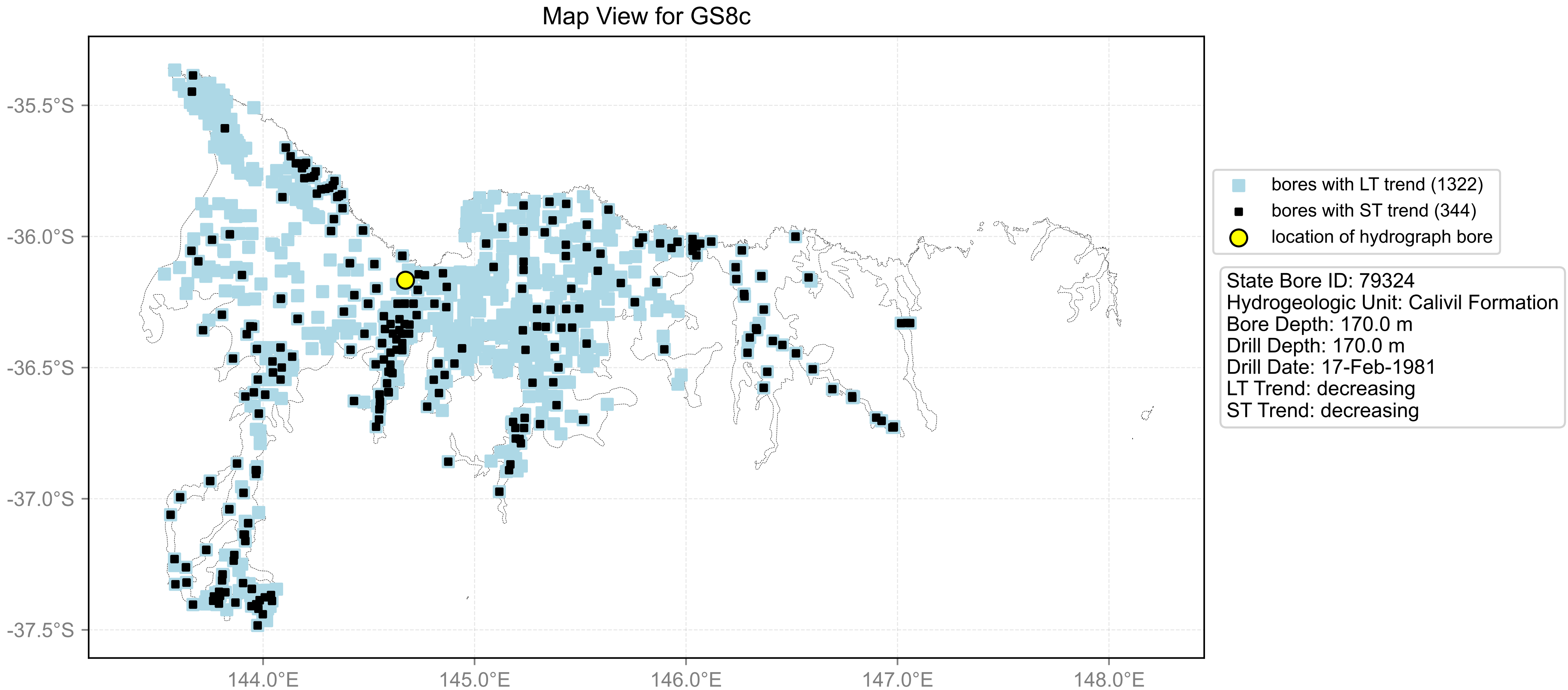
Hydrograph for hydroid: 20169031
Elevation (mAHD)
130
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 36073
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 11-Jul-1989
LT Trend: decreasing
ST Trend: no trend

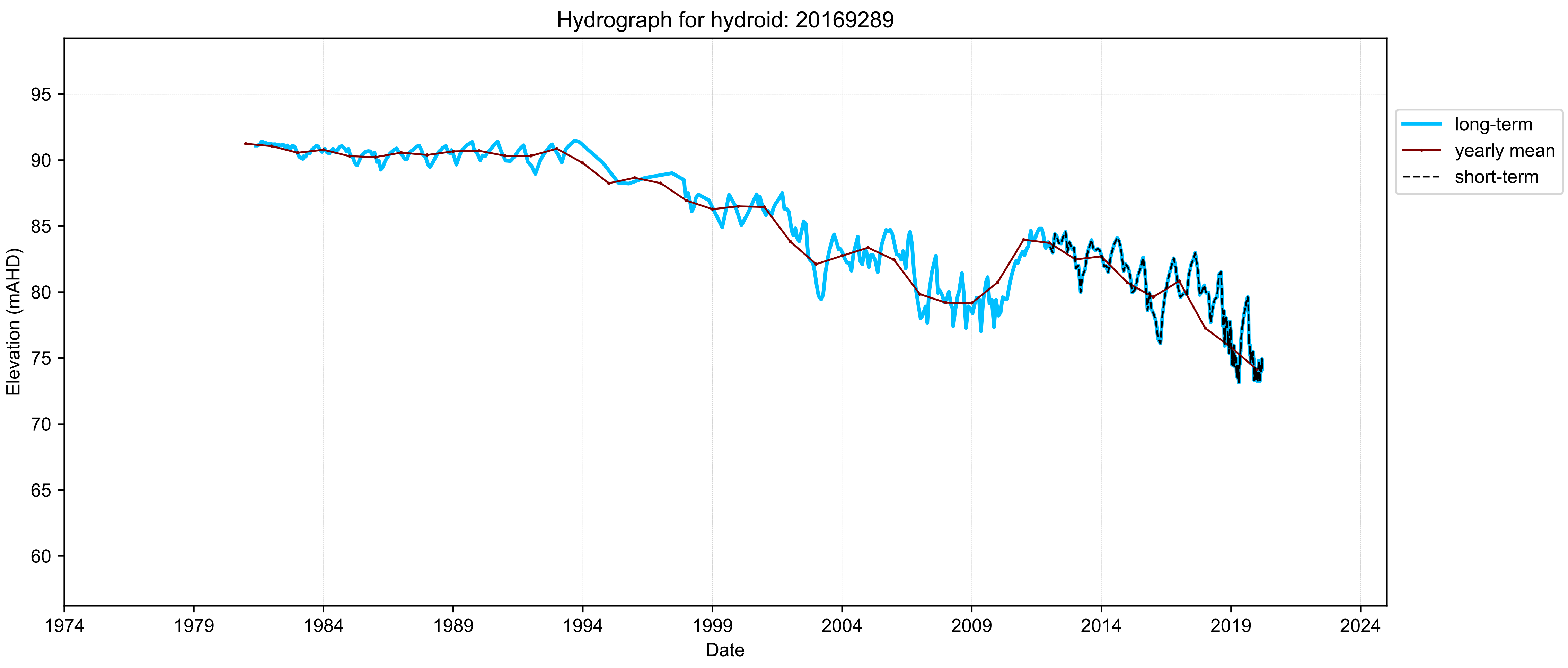

Hydrograph for hydroid: 20169187
Elevation (mAHD)
95
90
85
80
75
70
65
60
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 2207
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 12-Sep-1975
LT Trend: decreasing
ST Trend: no data
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E

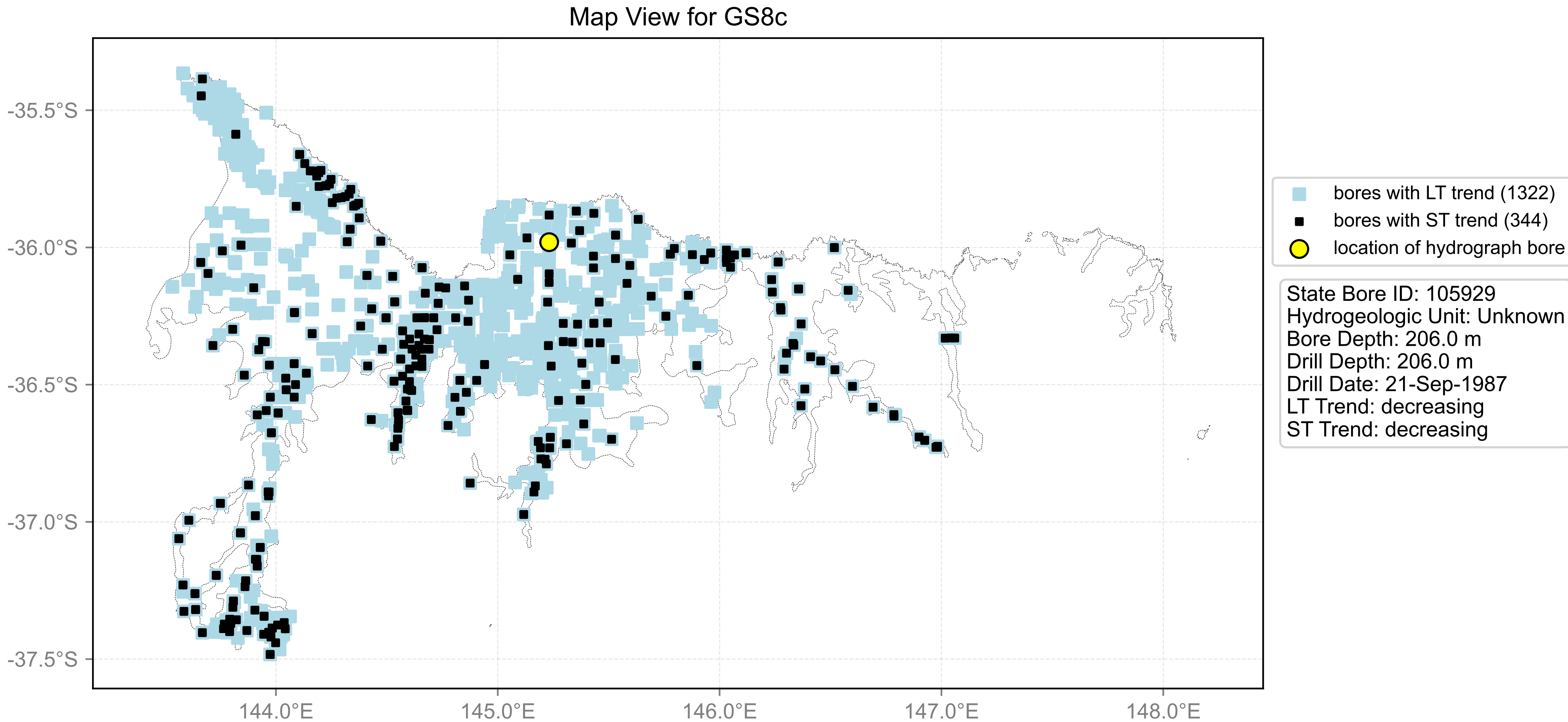

Hydrograph for hydroid: 20169248
long-term
yearly mean
short-term
Elevation (mAHD)
Date
135
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024



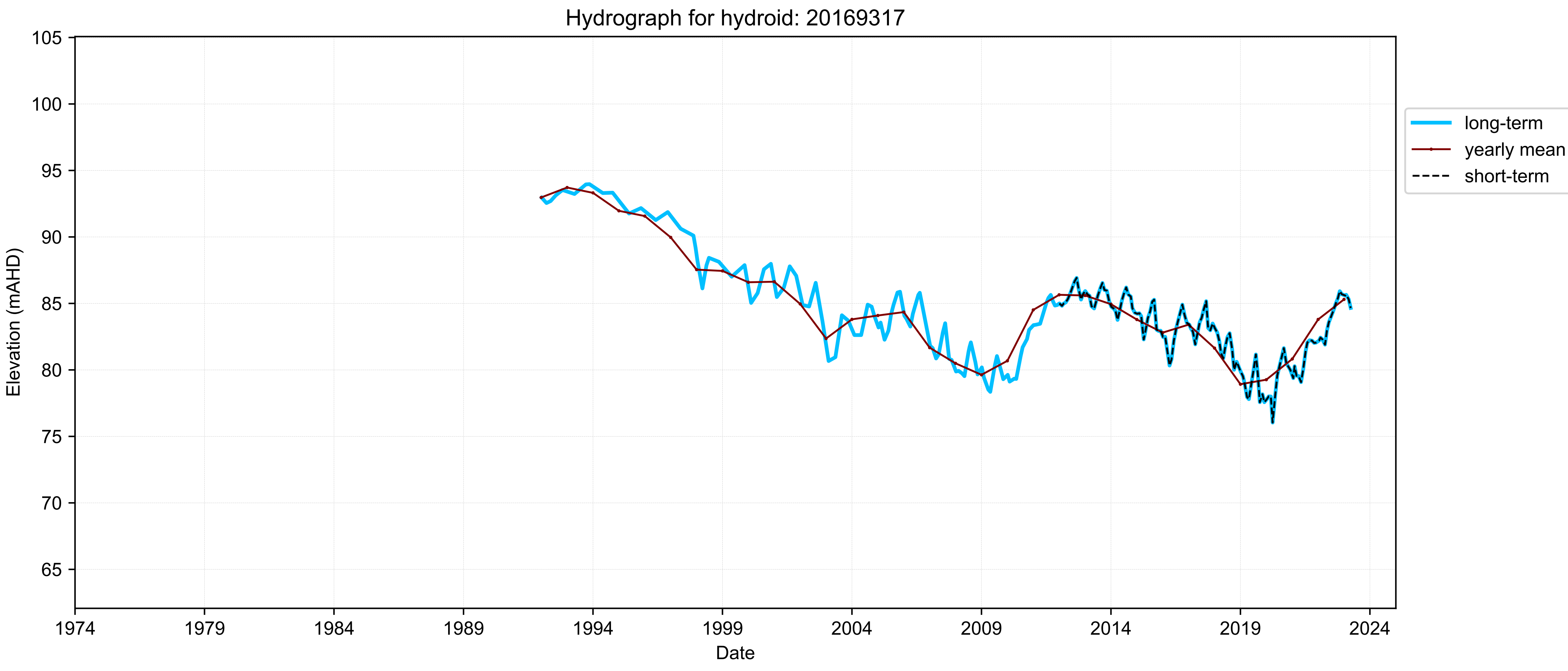
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 79324
Hydrogeologic Unit: Calivil Formation
Bore Depth: 170.0 m
Drill Depth: 170.0 m
Drill Date: 17-Feb-1981
LT Trend: decreasing
ST Trend: decreasing



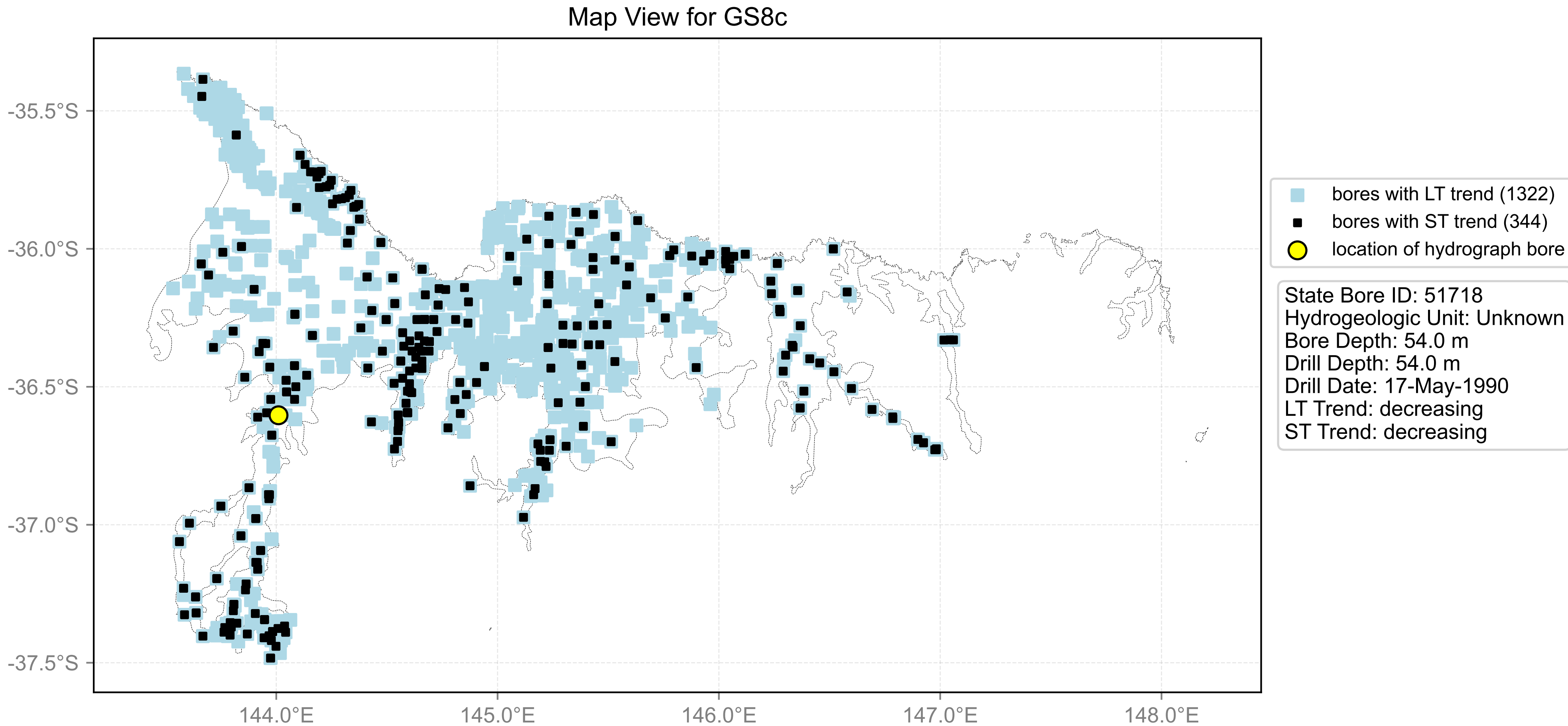
Hydrograph for hydroid: 20169289
Elevation (mAHD)
95
90
85
80
75
70
65
60
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

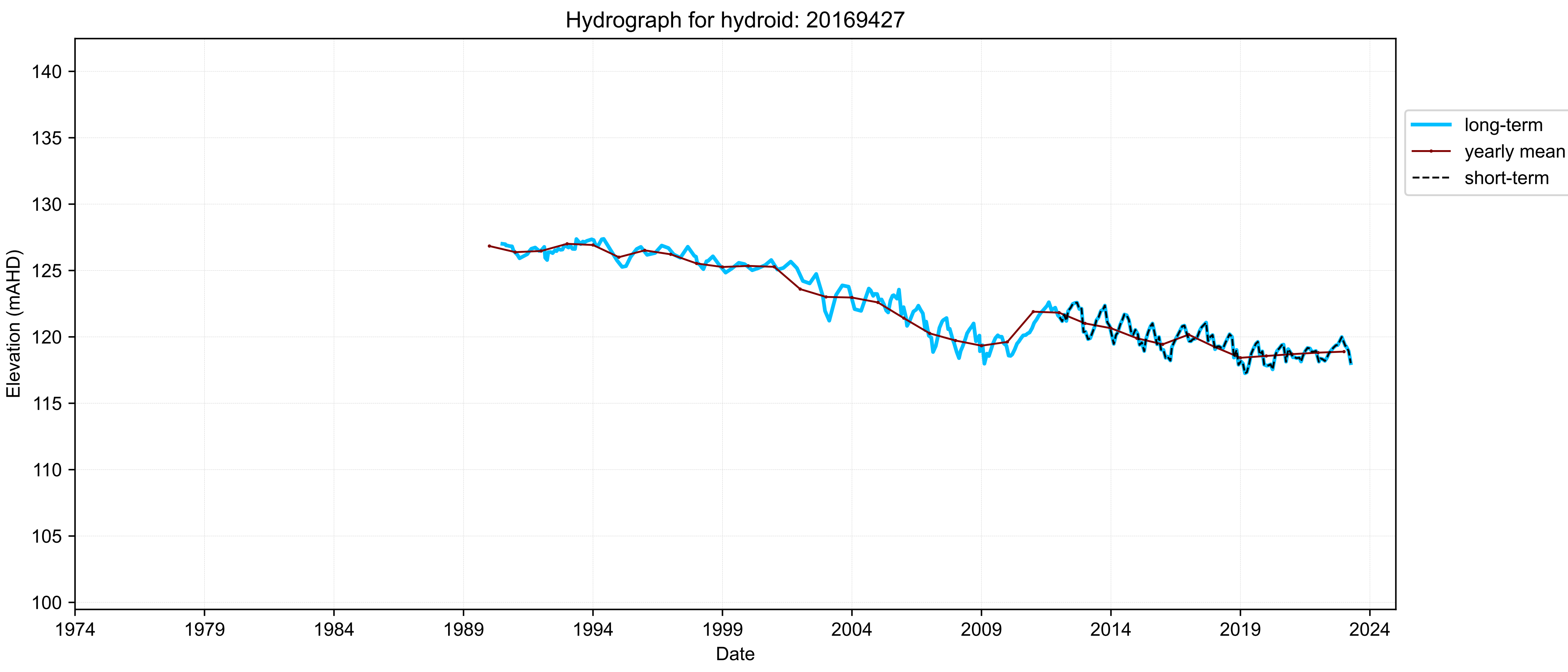


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 105929
Hydrogeologic Unit: Unknown
Bore Depth: 206.0 m
Drill Depth: 206.0 m
Drill Date: 21-Sep-1987
LT Trend: decreasing
ST Trend: decreasing

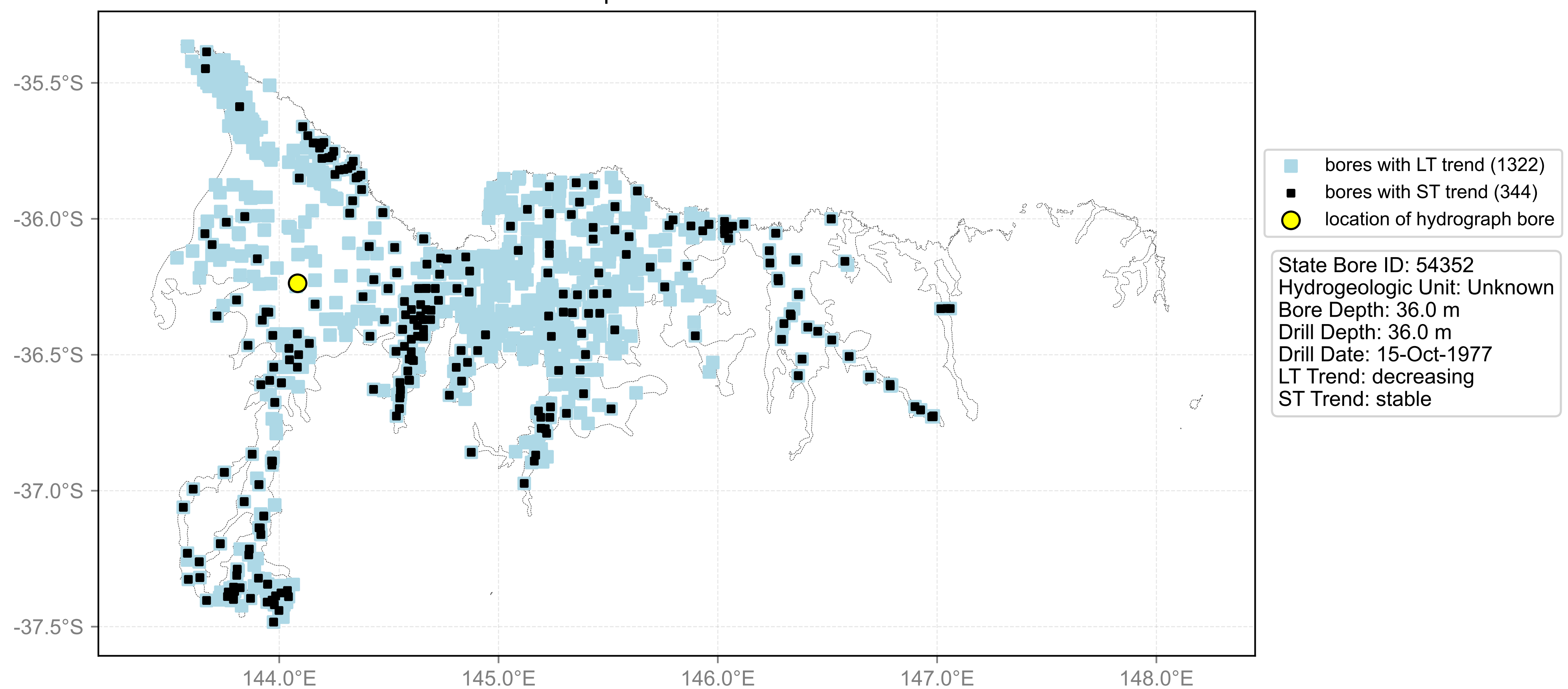


Hydrograph for hydroid: 20169317
Elevation (mAHD)
105
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

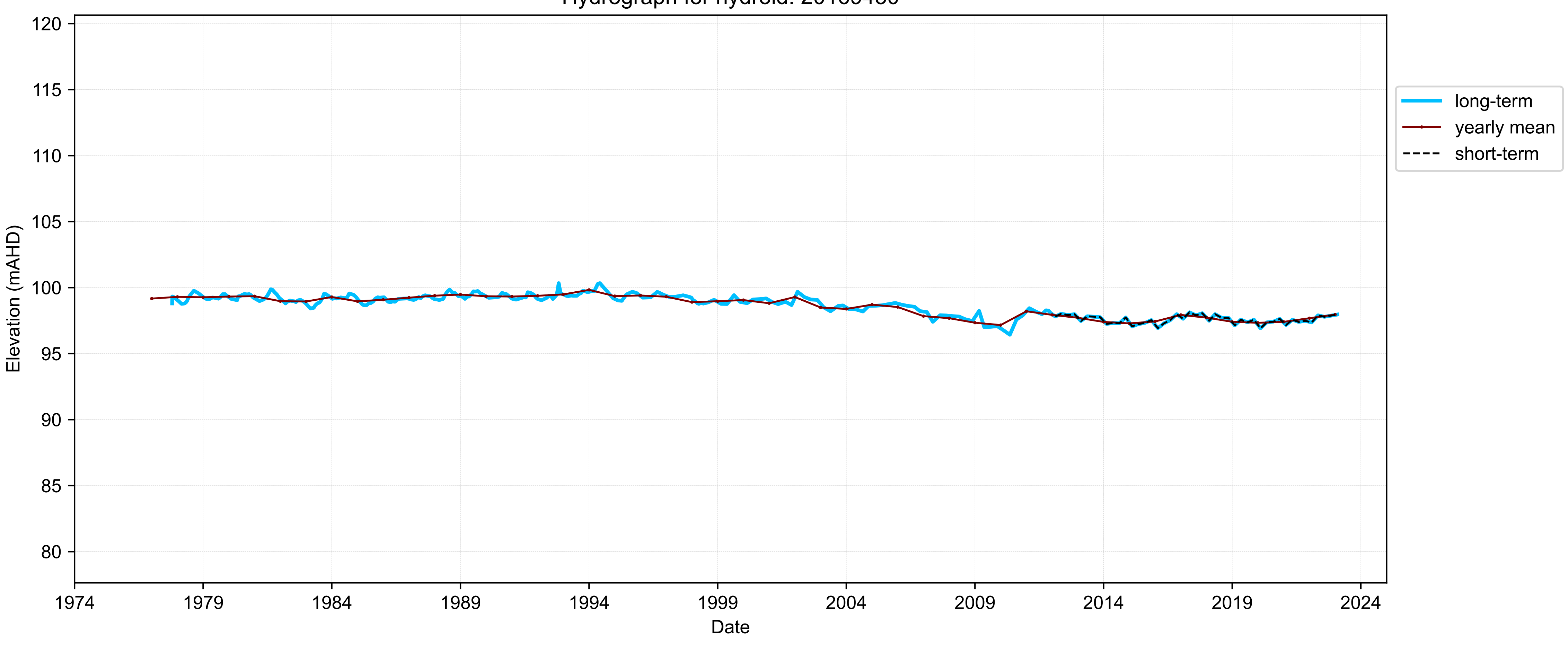

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 51718
Hydrogeologic Unit: Unknown
Bore Depth: 54.0 m
Drill Depth: 54.0 m
Drill Date: 17-May-1990
LT Trend: decreasing
ST Trend: decreasing

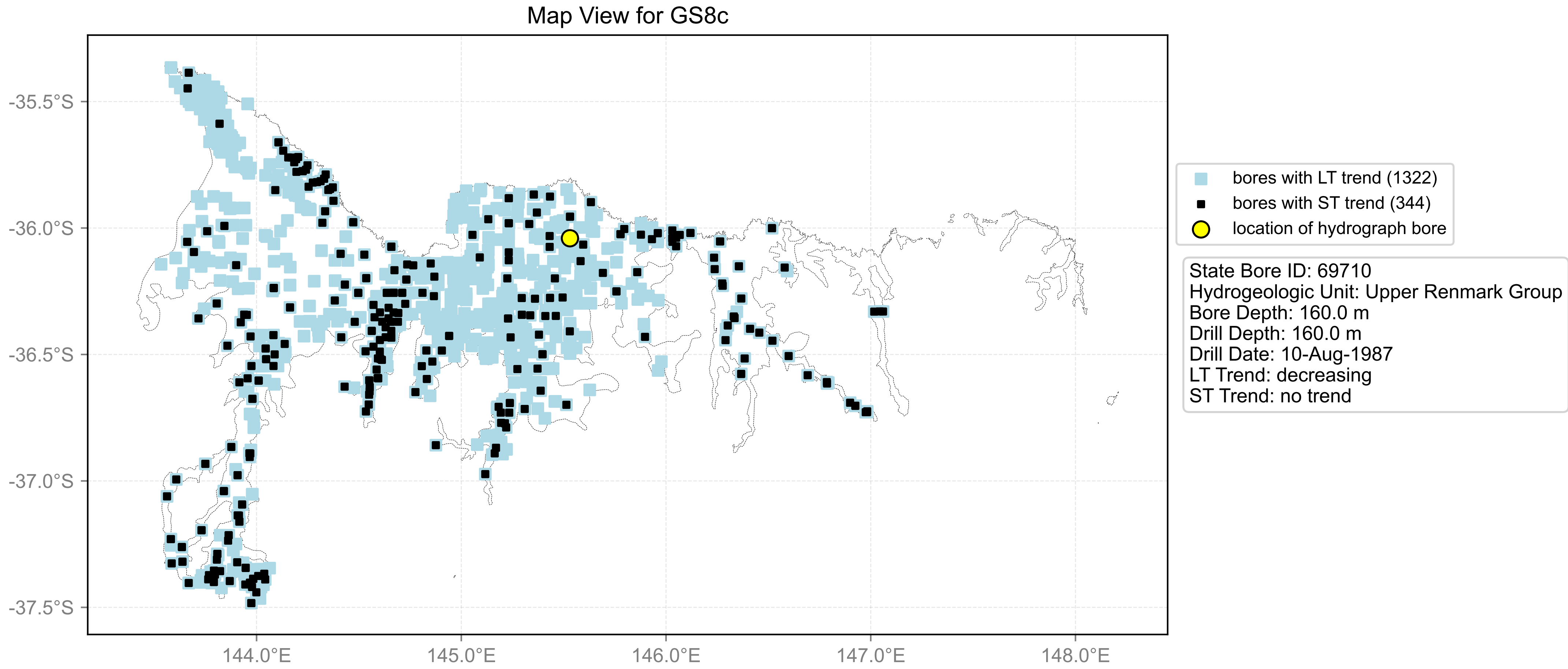

Hydrograph for hydroid: 20169427
Elevation (mAHD)
140
135
130
125
120
115
110
105
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

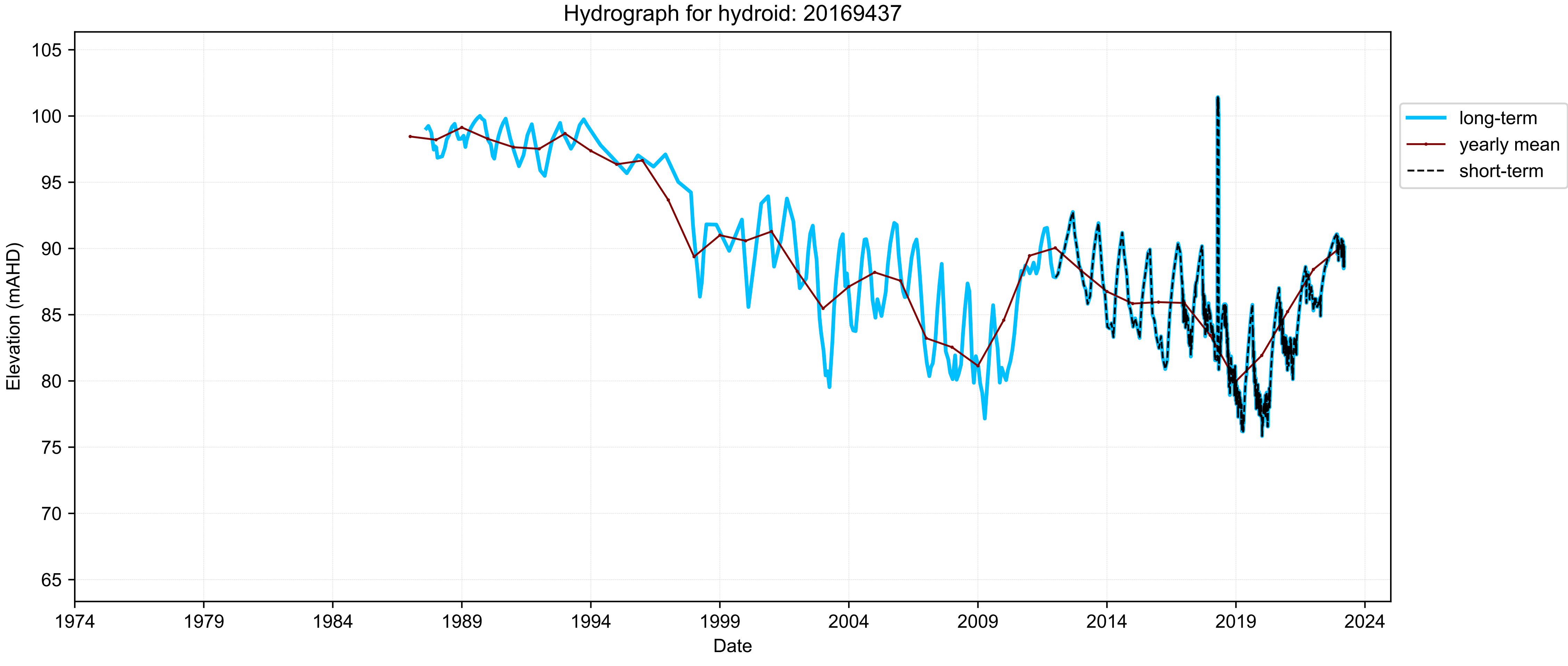
Map View for GS8c

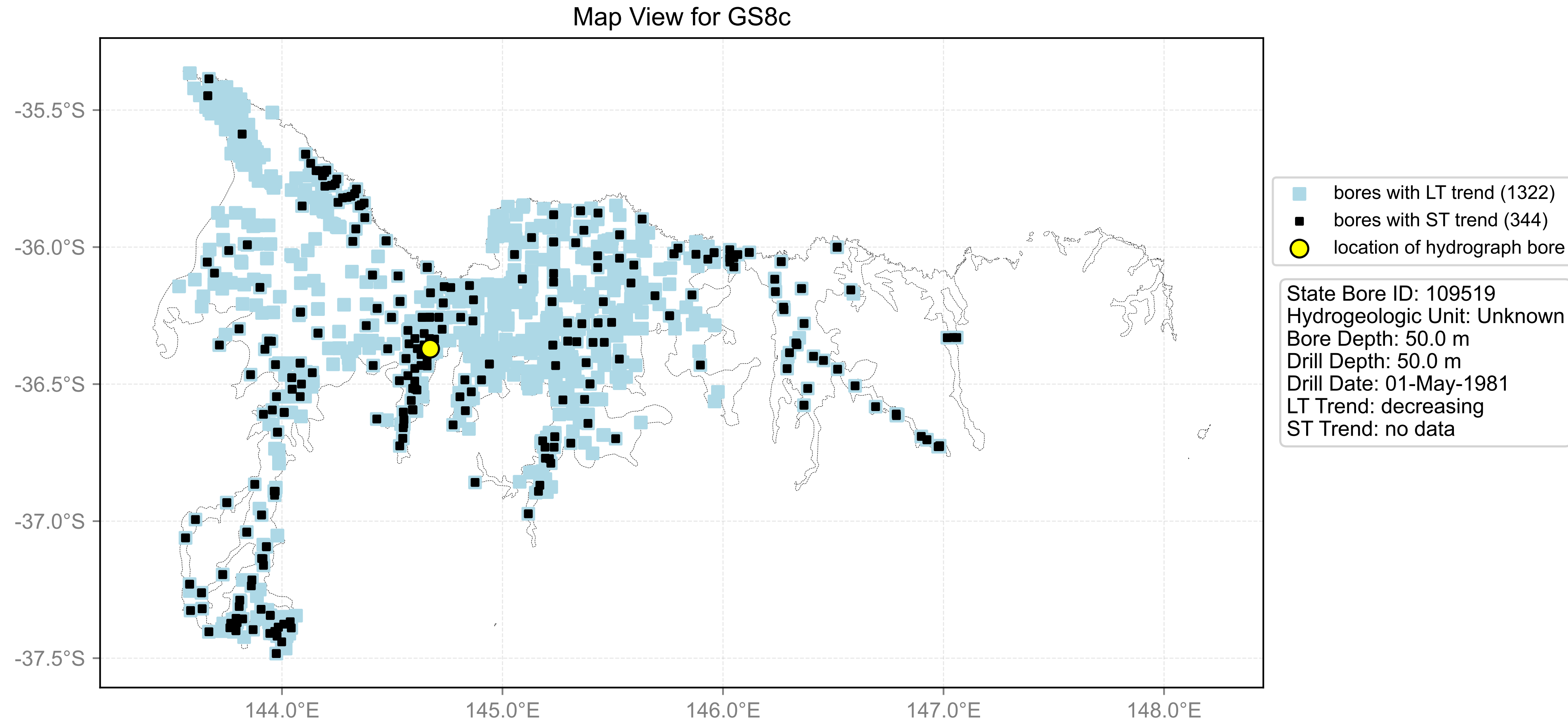


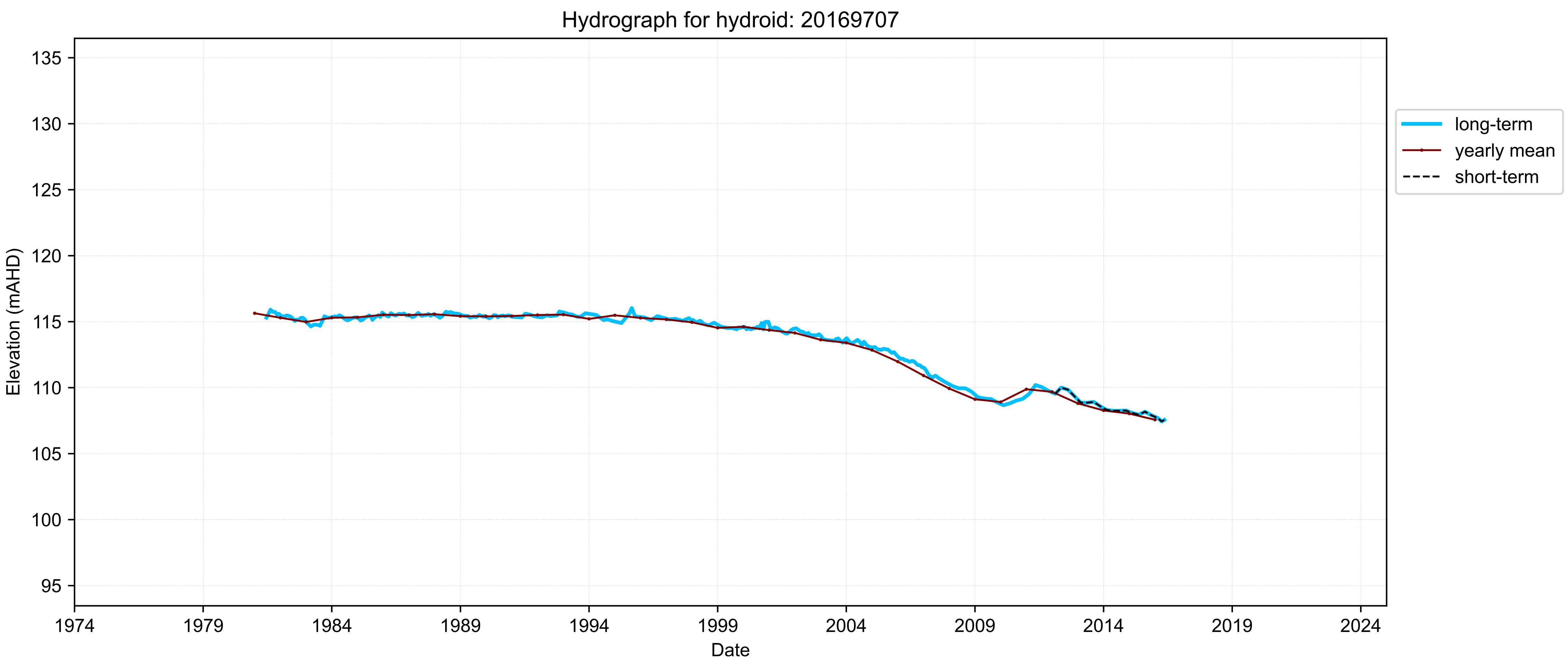
Hydrograph for hydroid: 20169430



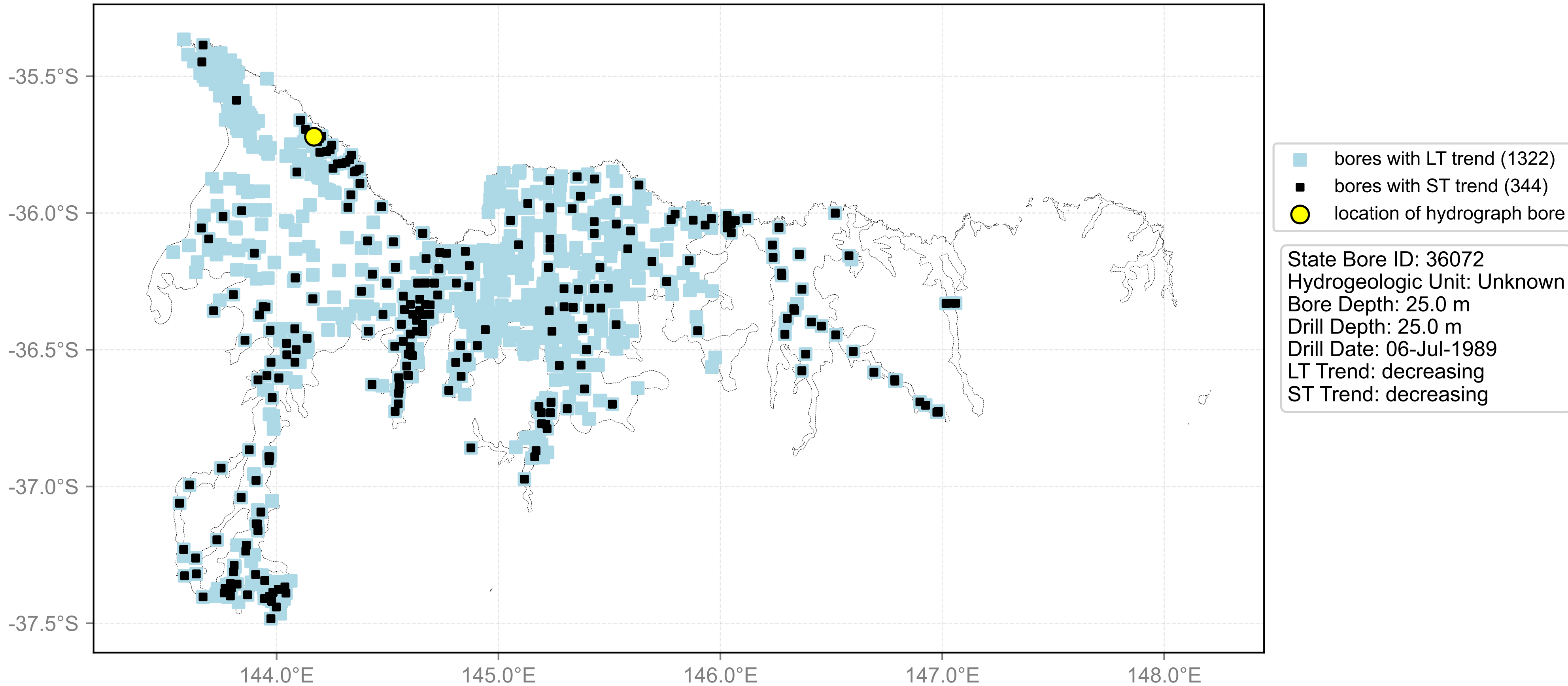

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 69710
Hydrogeologic Unit: Upper Renmark Group
Bore Depth: 160.0 m
Drill Depth: 160.0 m
Drill Date: 10-Aug-1987
LT Trend: decreasing
ST Trend: no trend


Hydrograph for hydroid: 20169437
Elevation (mAHD)
105
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

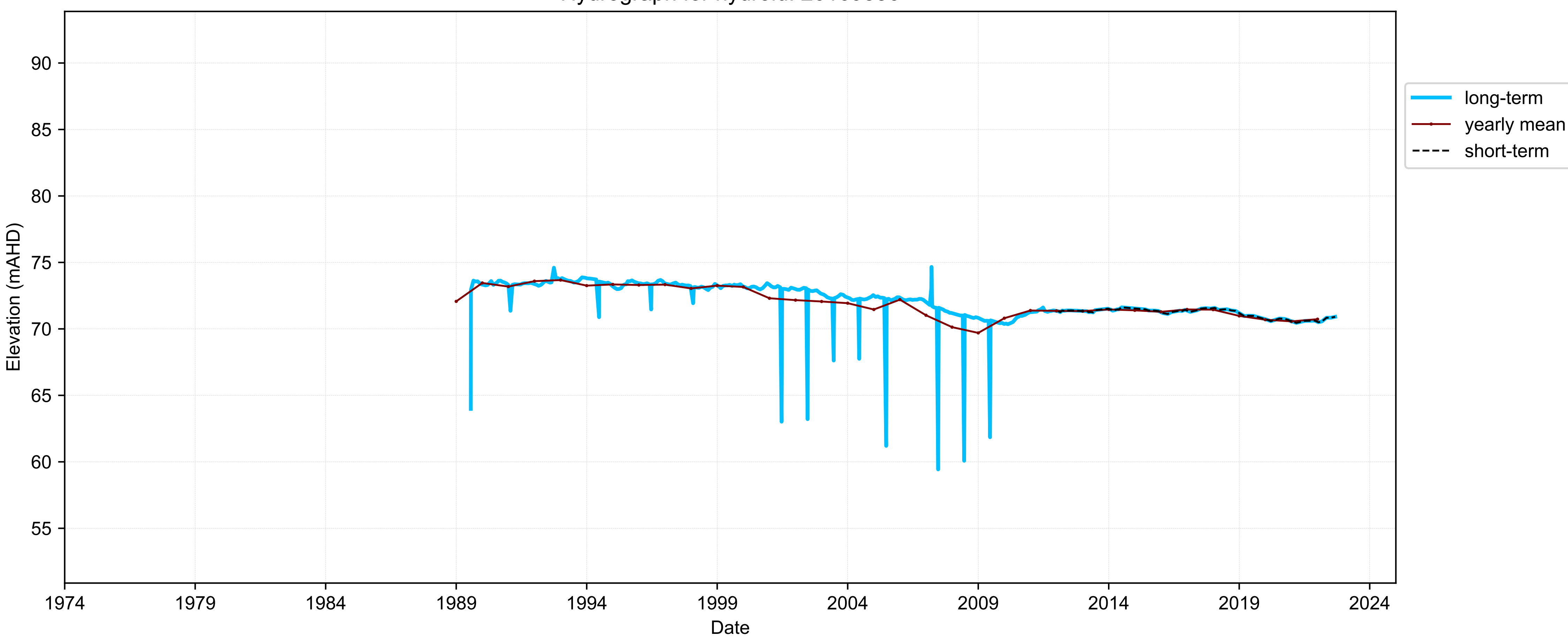

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 109519
Hydrogeologic Unit: Unknown
Bore Depth: 50.0 m
Drill Depth: 50.0 m
Drill Date: 01-May-1981
LT Trend: decreasing
ST Trend: no data

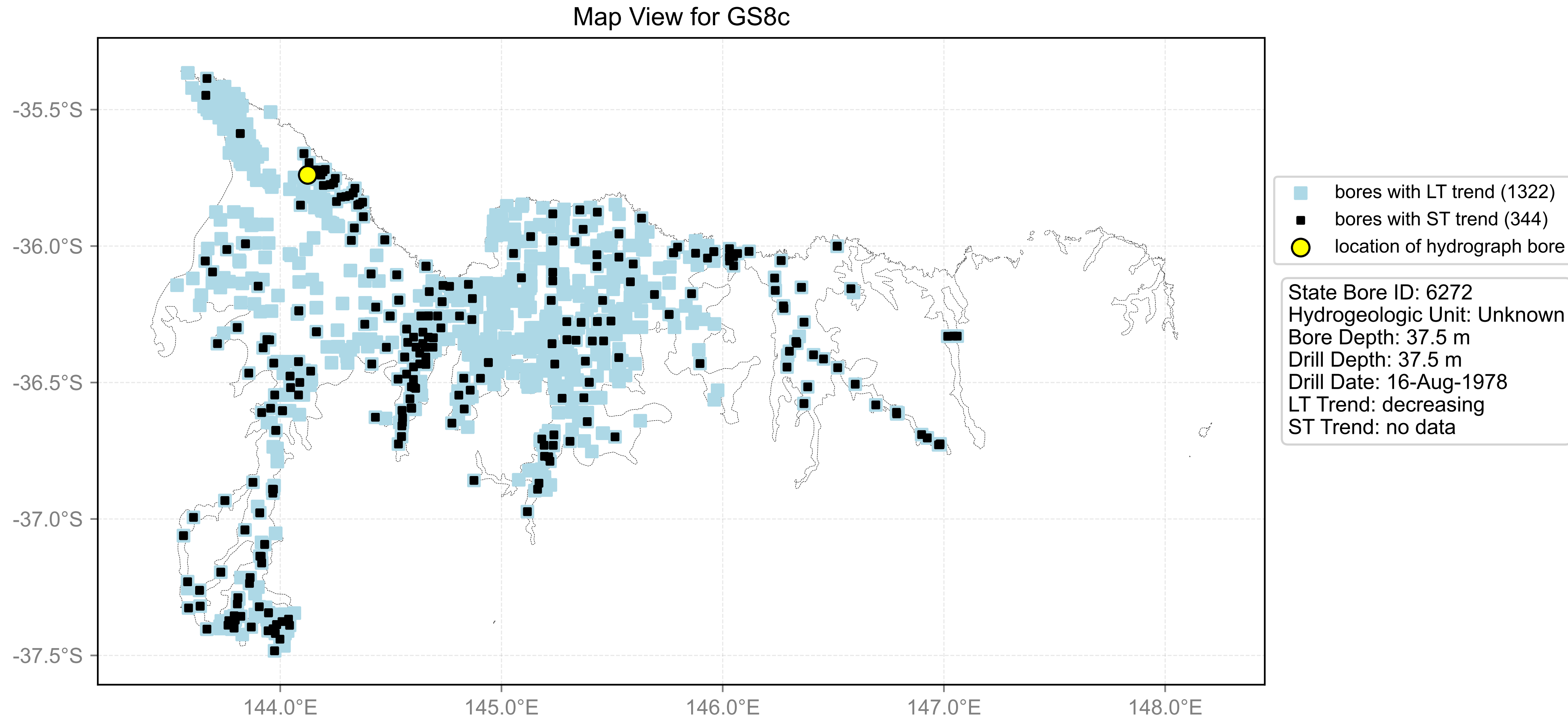

Hydrograph for hydroid: 20169707
Elevation (mAHD)
135
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

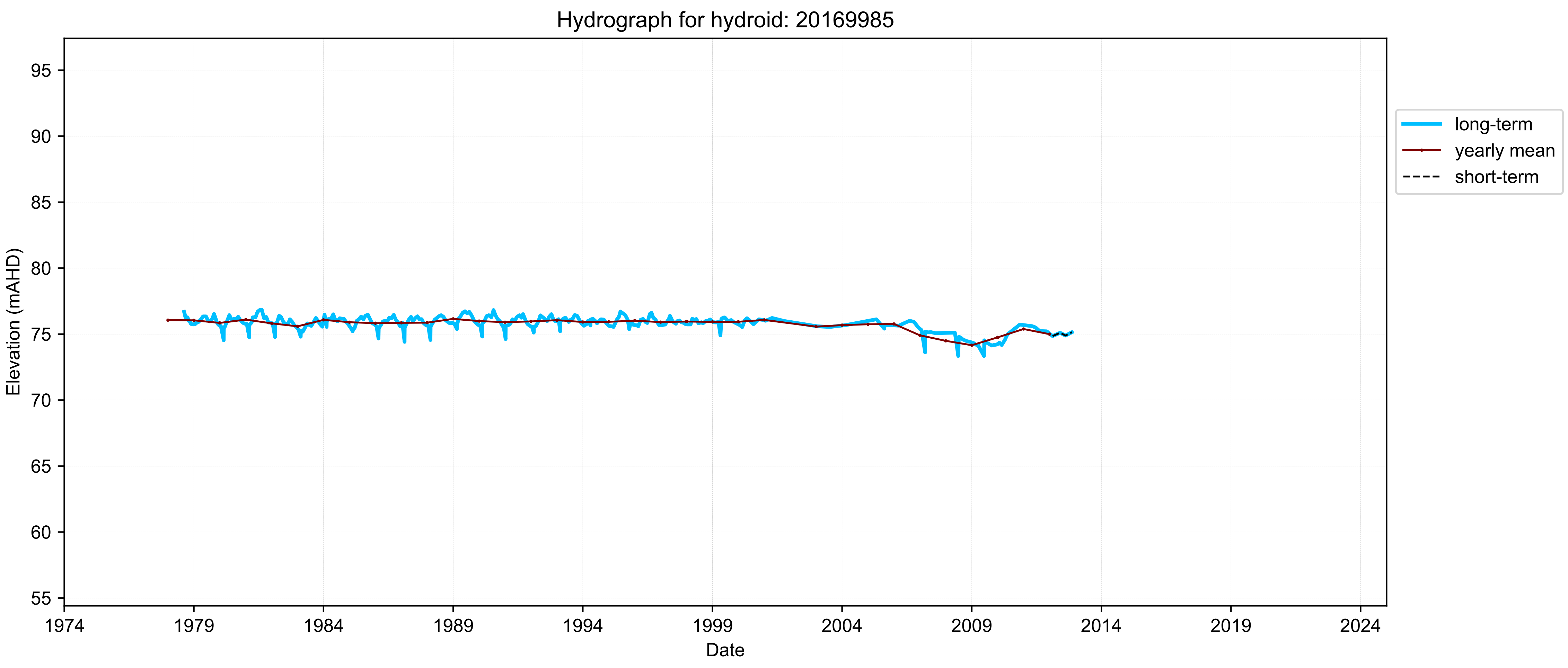
Map View for GS8c

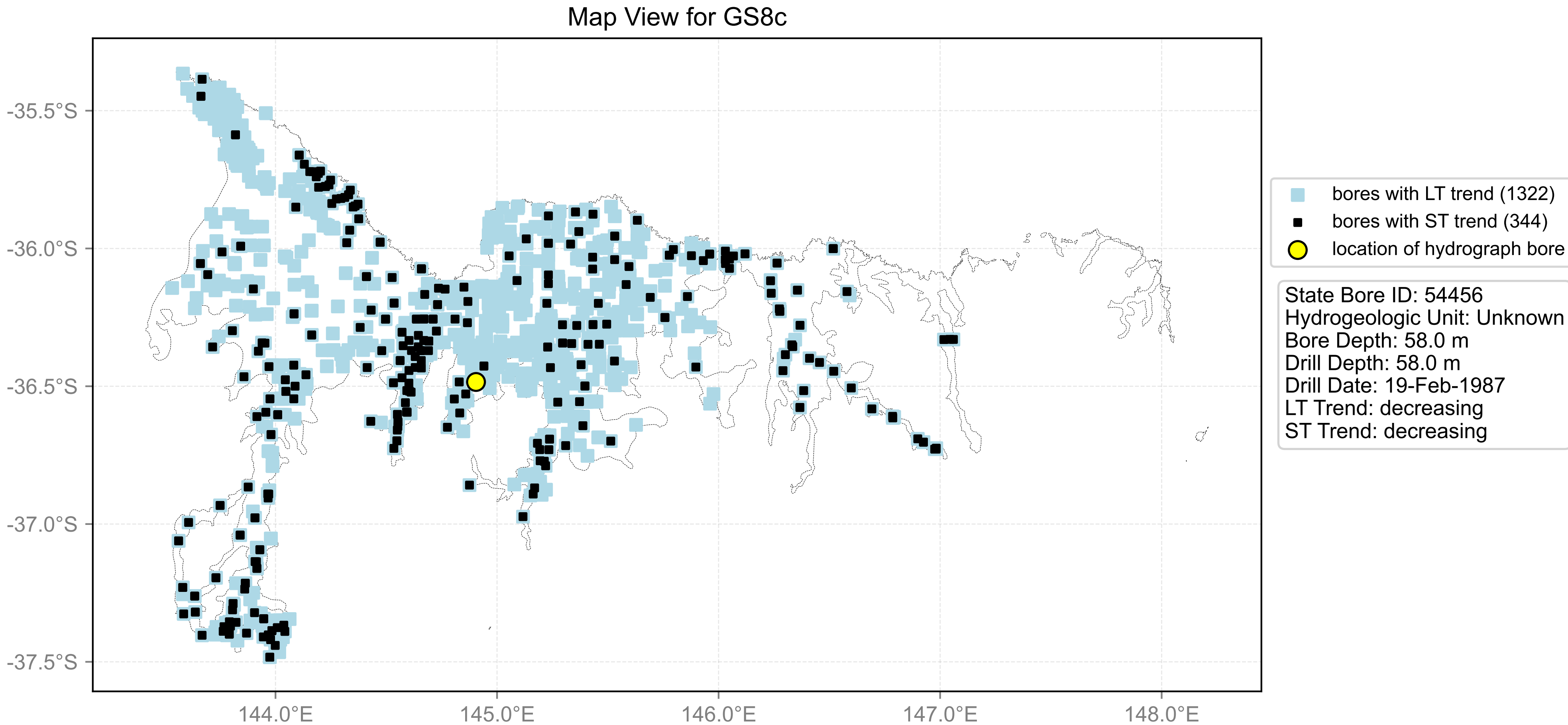


Hydrograph for hydroid: 20169836

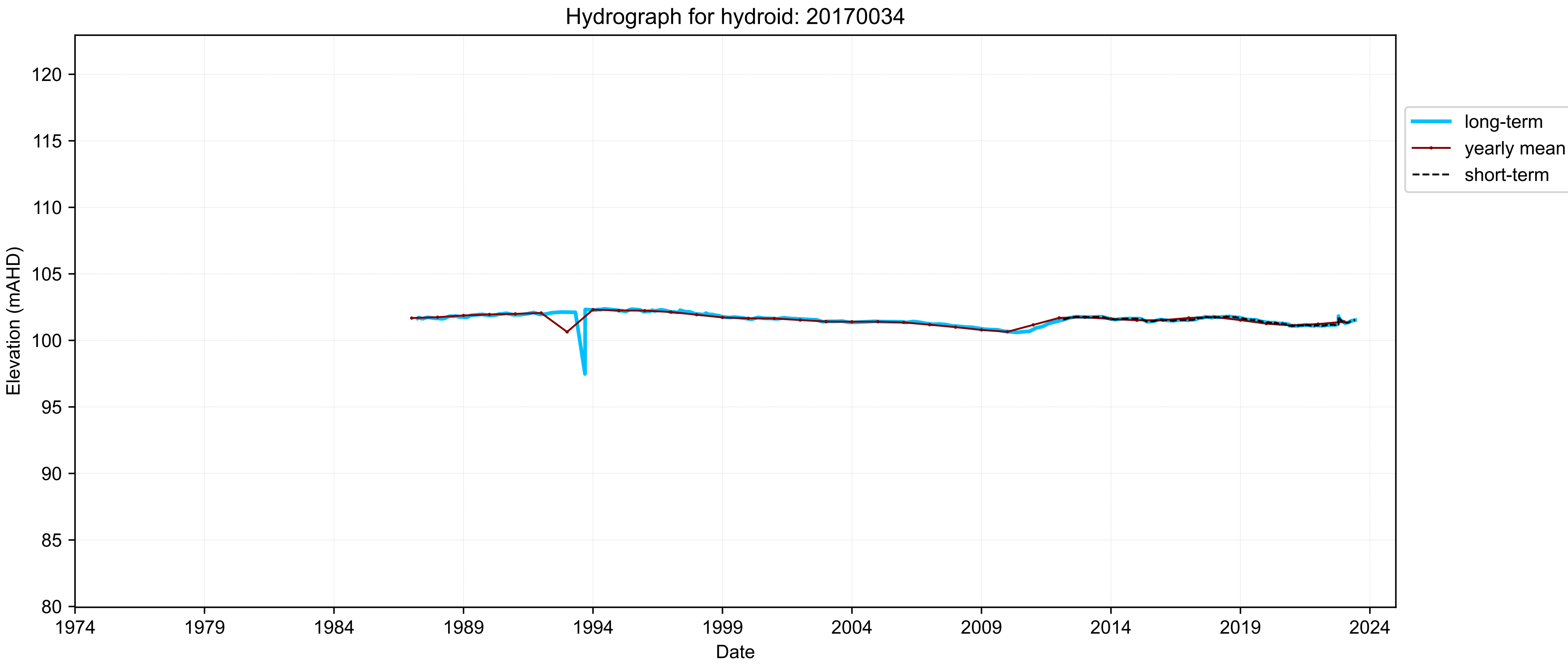



Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 6272
Hydrogeologic Unit: Unknown
Bore Depth: 37.5 m
Drill Depth: 37.5 m
Drill Date: 16-Aug-1978
LT Trend: decreasing
ST Trend: no data

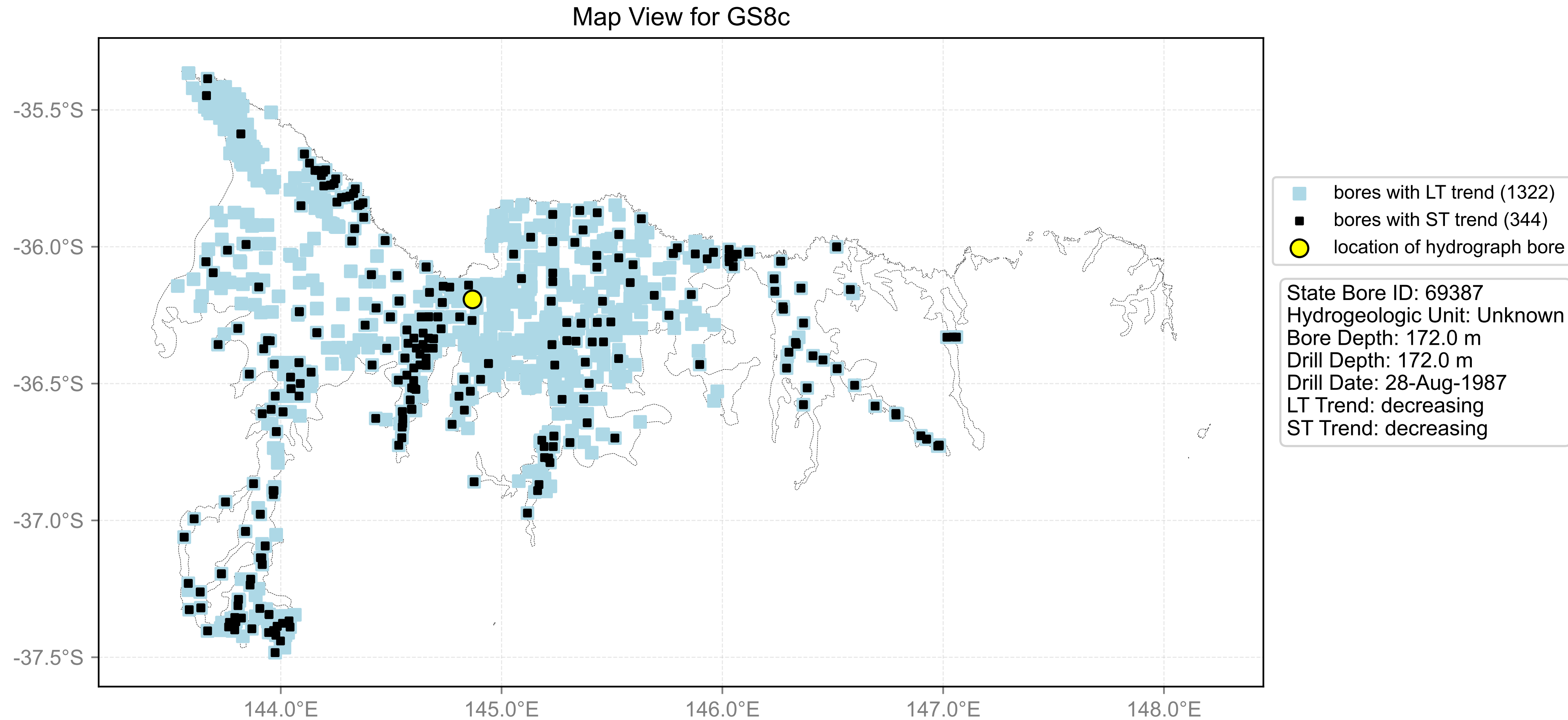

Hydrograph for hydroid: 20169985
Elevation (mAHD)
95
90
85
80
75
70
65
60
55
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

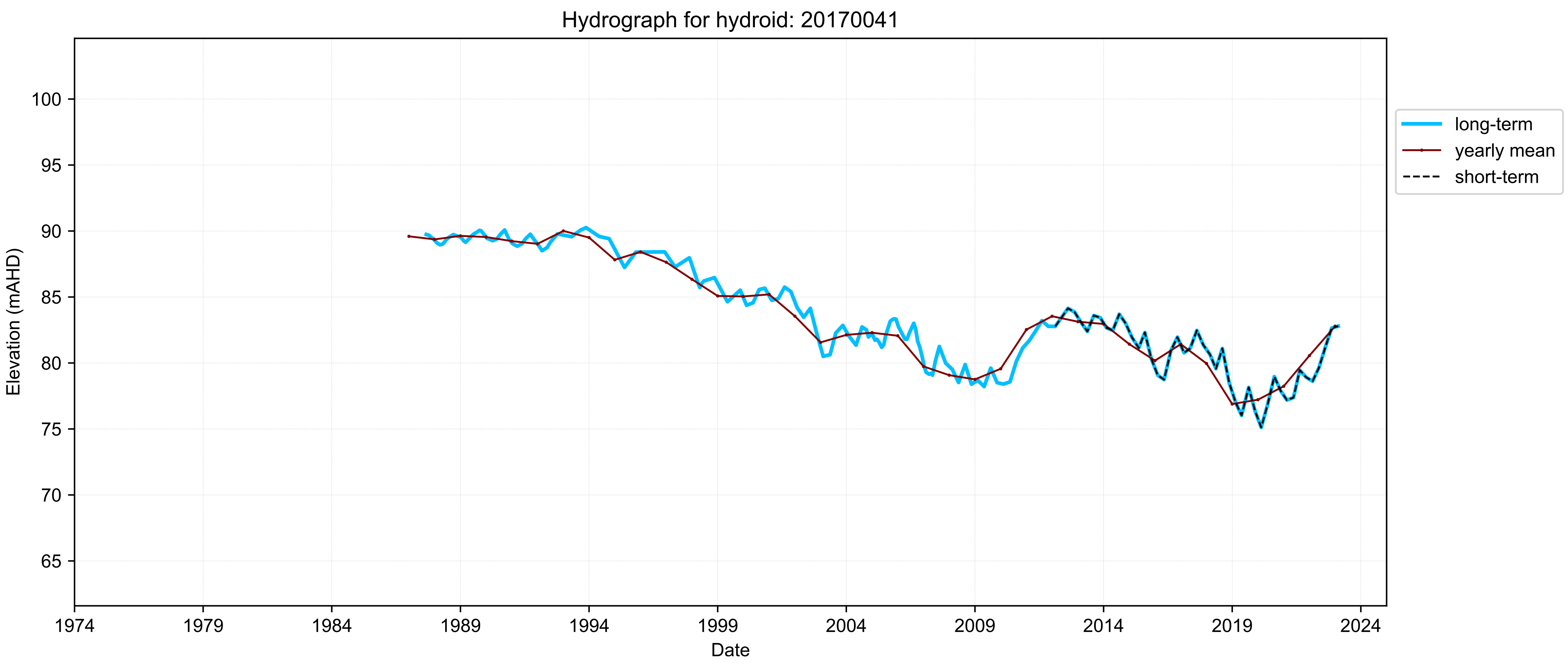


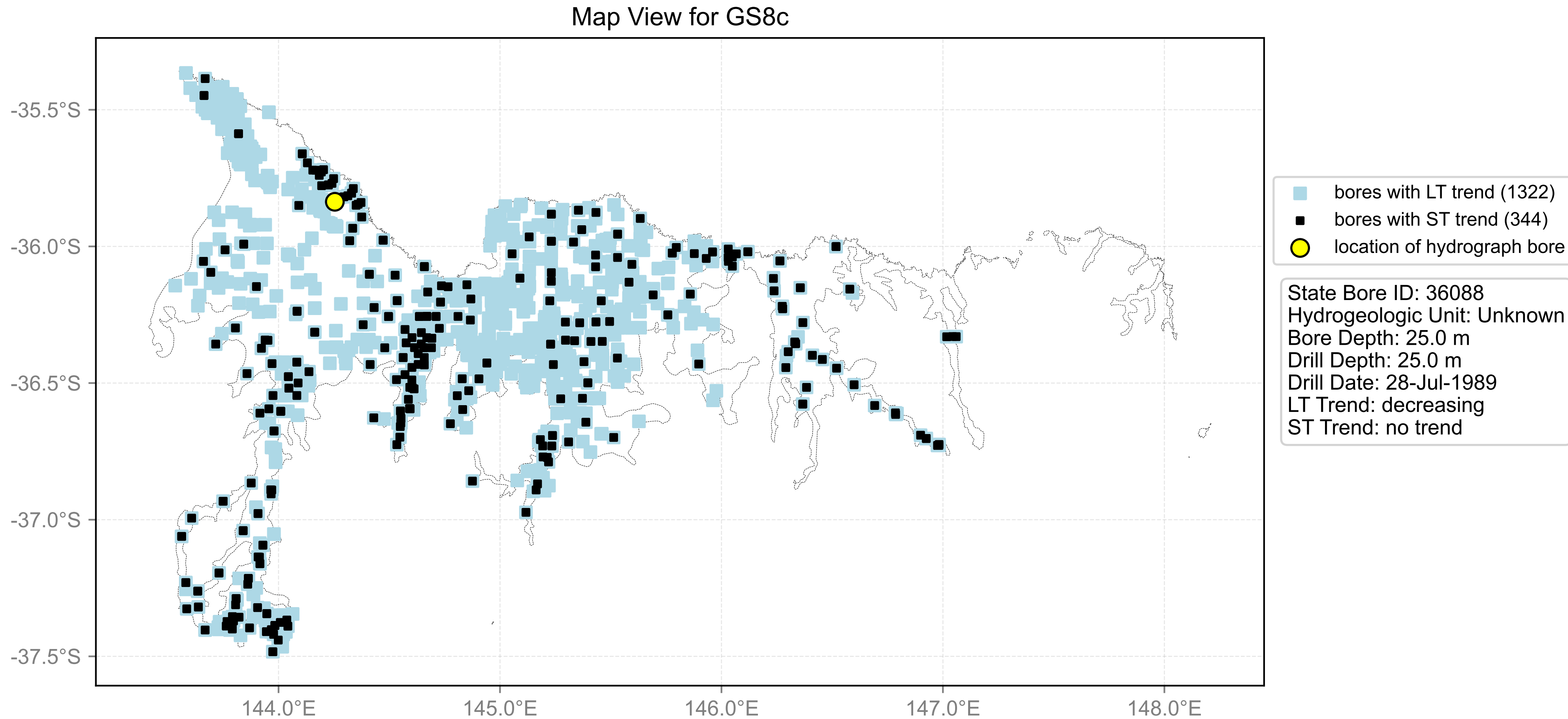
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 54456
Hydrogeologic Unit: Unknown
Bore Depth: 58.0 m
Drill Depth: 58.0 m
Drill Date: 19-Feb-1987
LT Trend: decreasing
ST Trend: decreasing

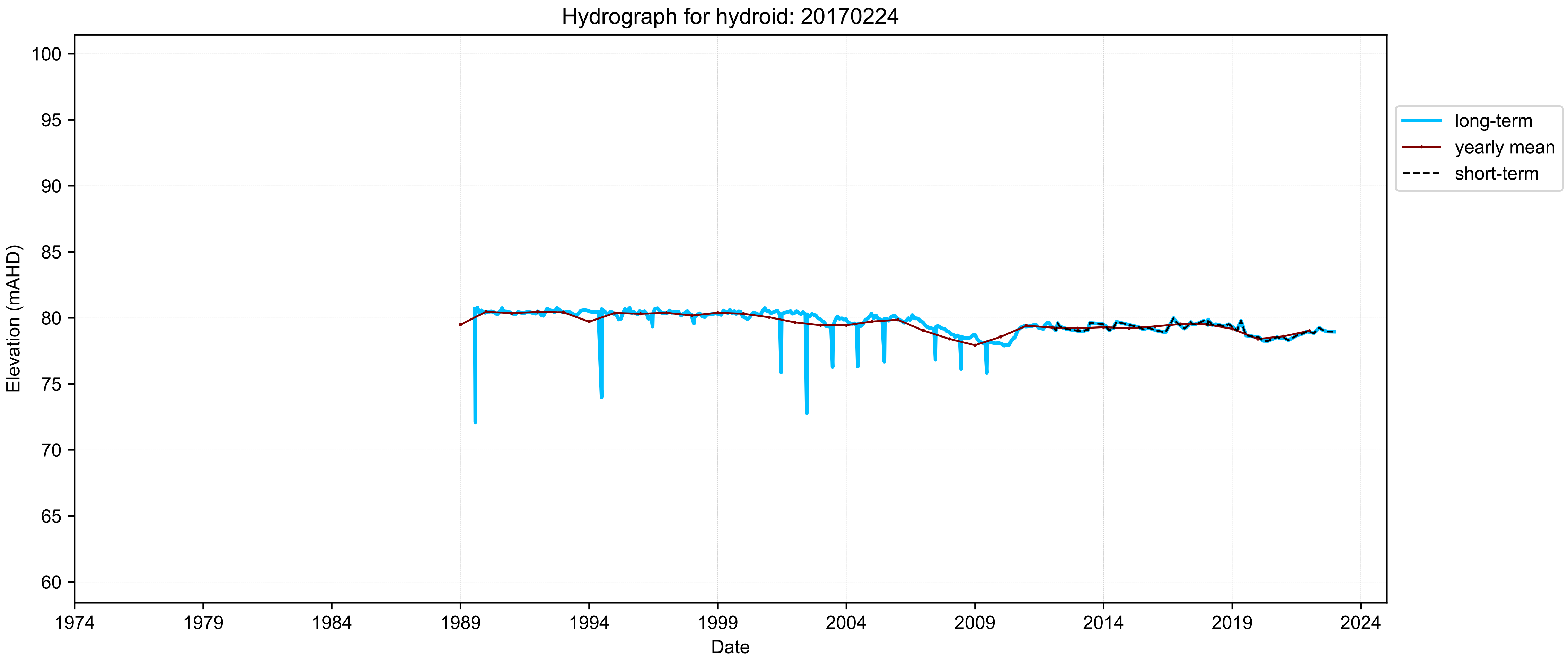


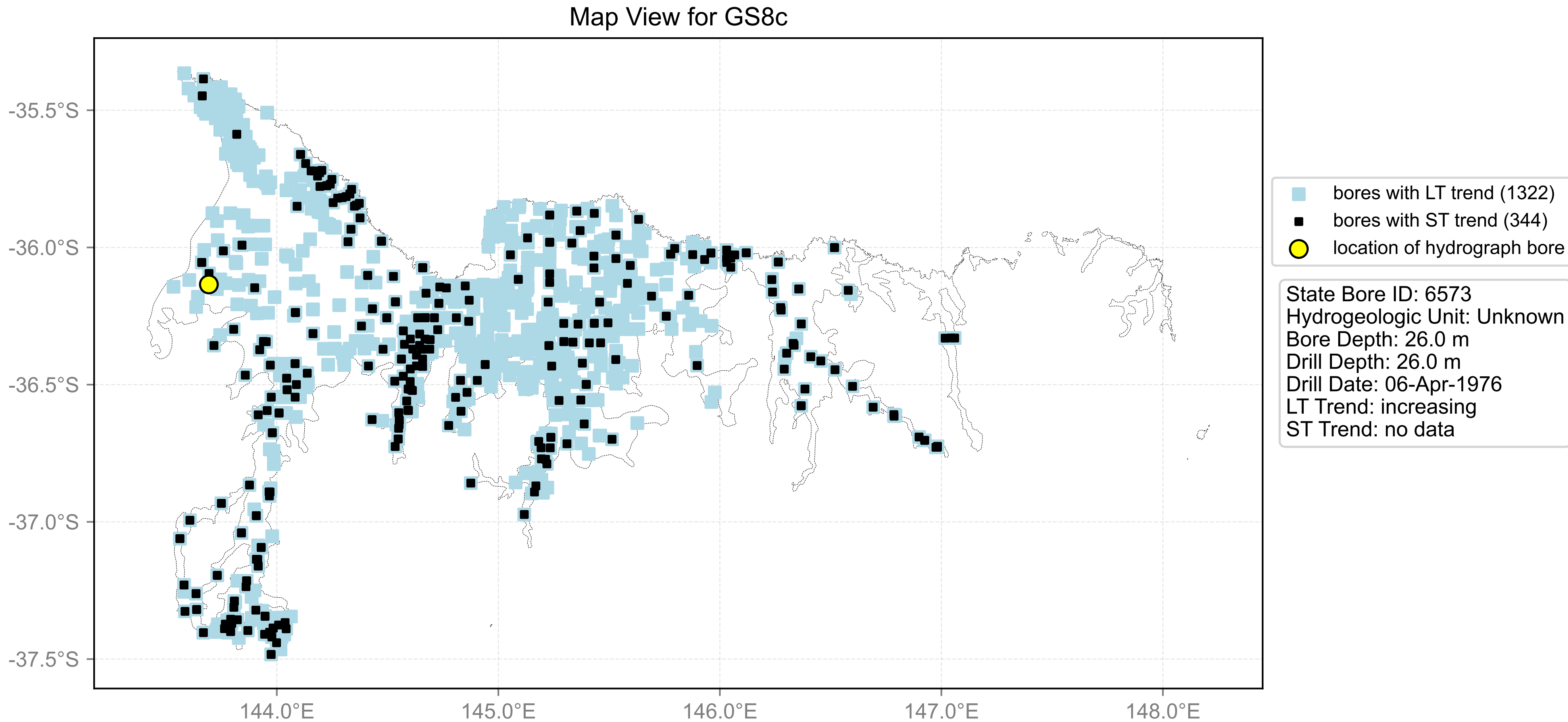
Hydrograph for hydroid: 20170034
Elevation (mAHD)
120
115
110
105
100
95
90
85
80
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 69387
Hydrogeologic Unit: Unknown
Bore Depth: 172.0 m
Drill Depth: 172.0 m
Drill Date: 28-Aug-1987
LT Trend: decreasing
ST Trend: decreasing

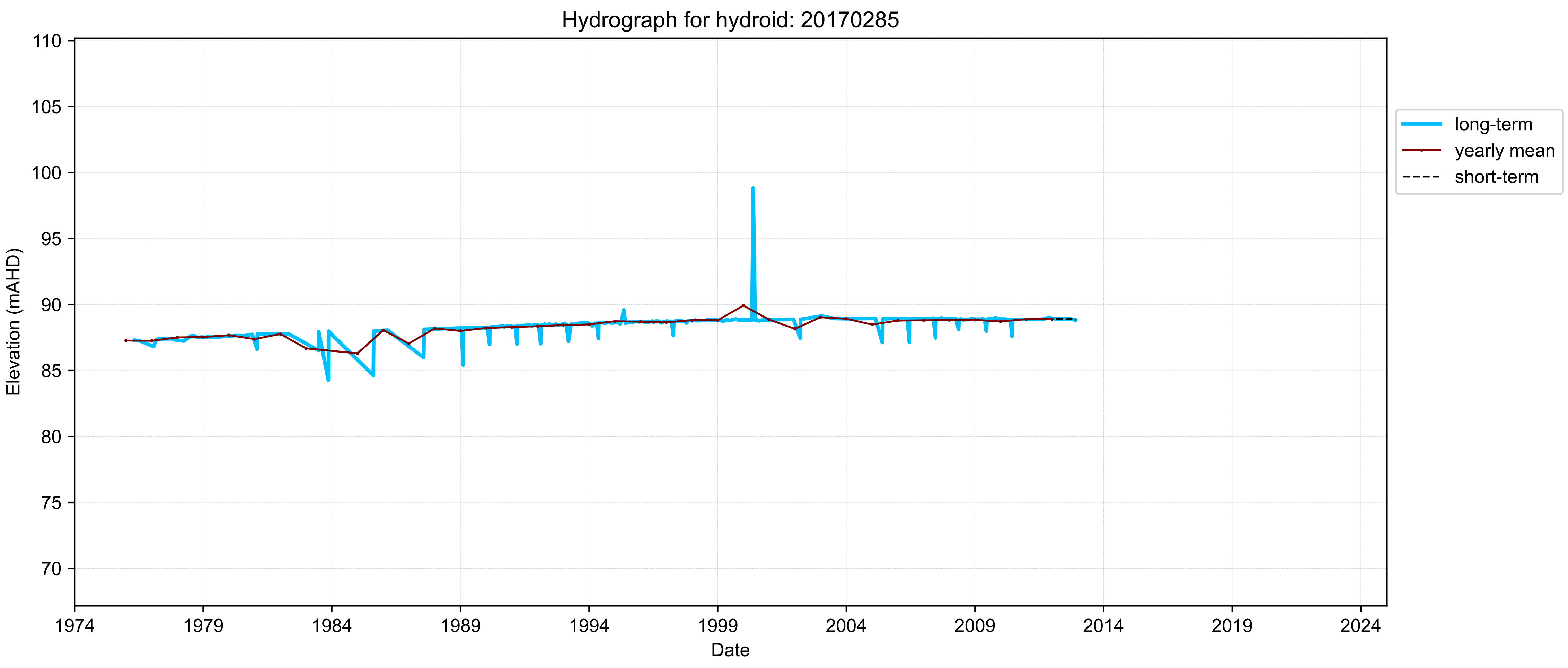

Hydrograph for hydroid: 20170041
Elevation (mAHD)
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 36088
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 28-Jul-1989
LT Trend: decreasing
ST Trend: no trend

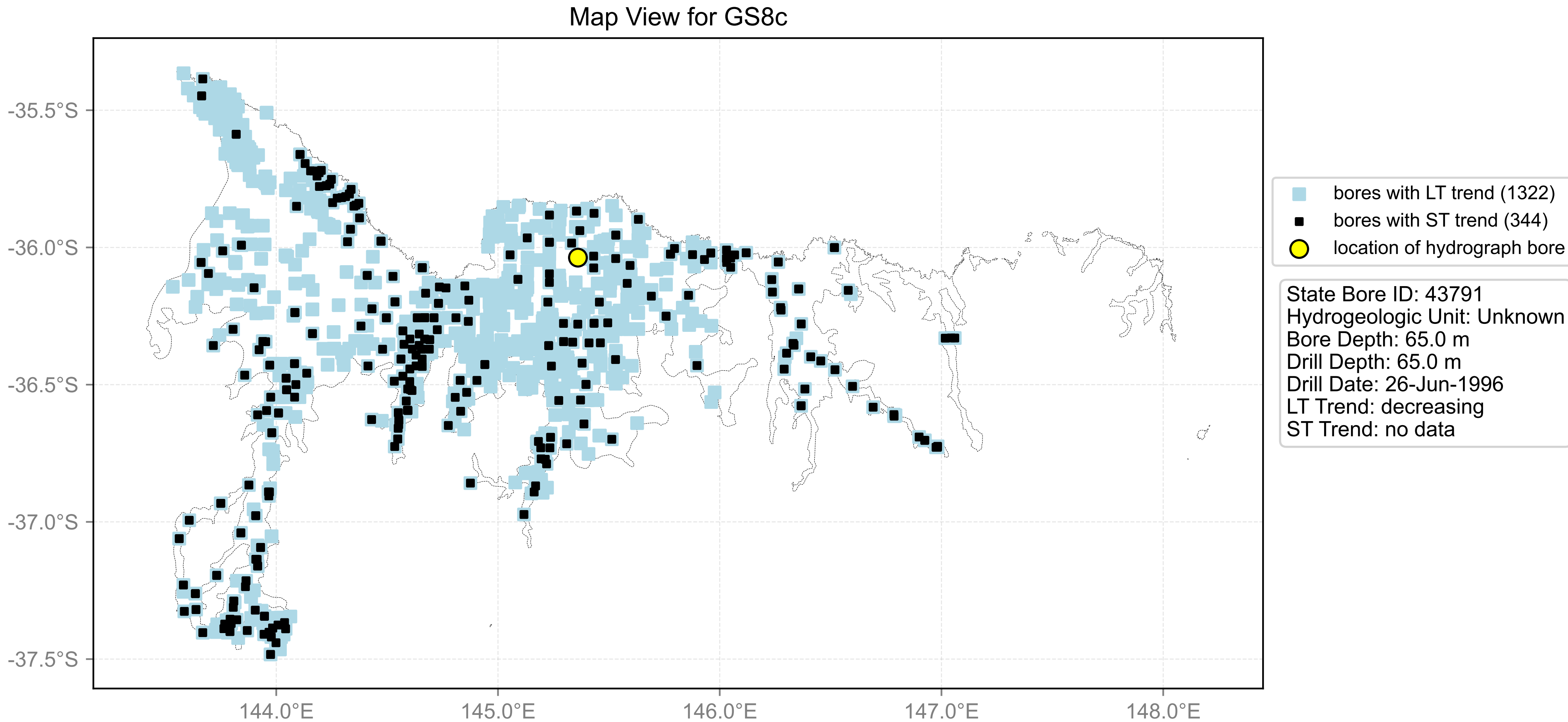

Hydrograph for hydroid: 20170224
Elevation (mAHD)
100
95
90
85
80
75
70
65
60
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



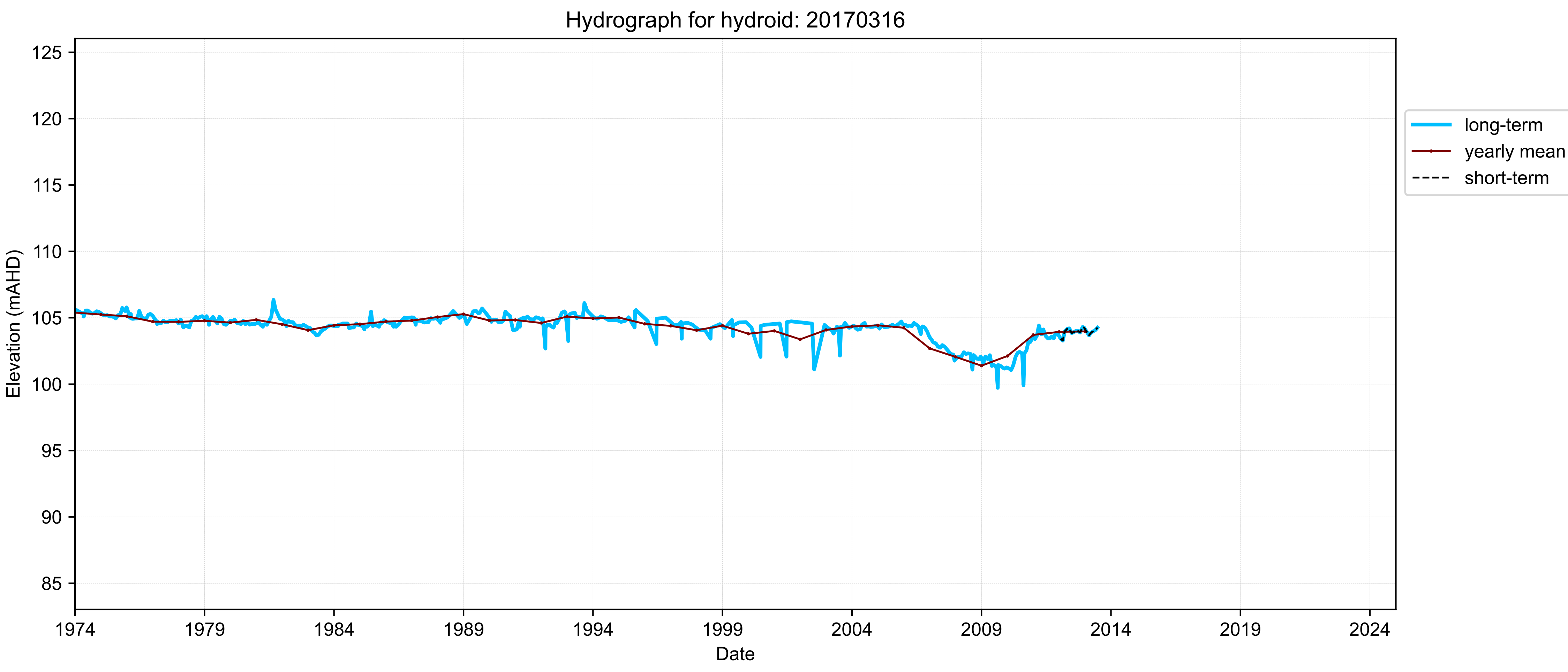
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 6573
Hydrogeologic Unit: Unknown
Bore Depth: 26.0 m
Drill Depth: 26.0 m
Drill Date: 06-Apr-1976
LT Trend: increasing
ST Trend: no data



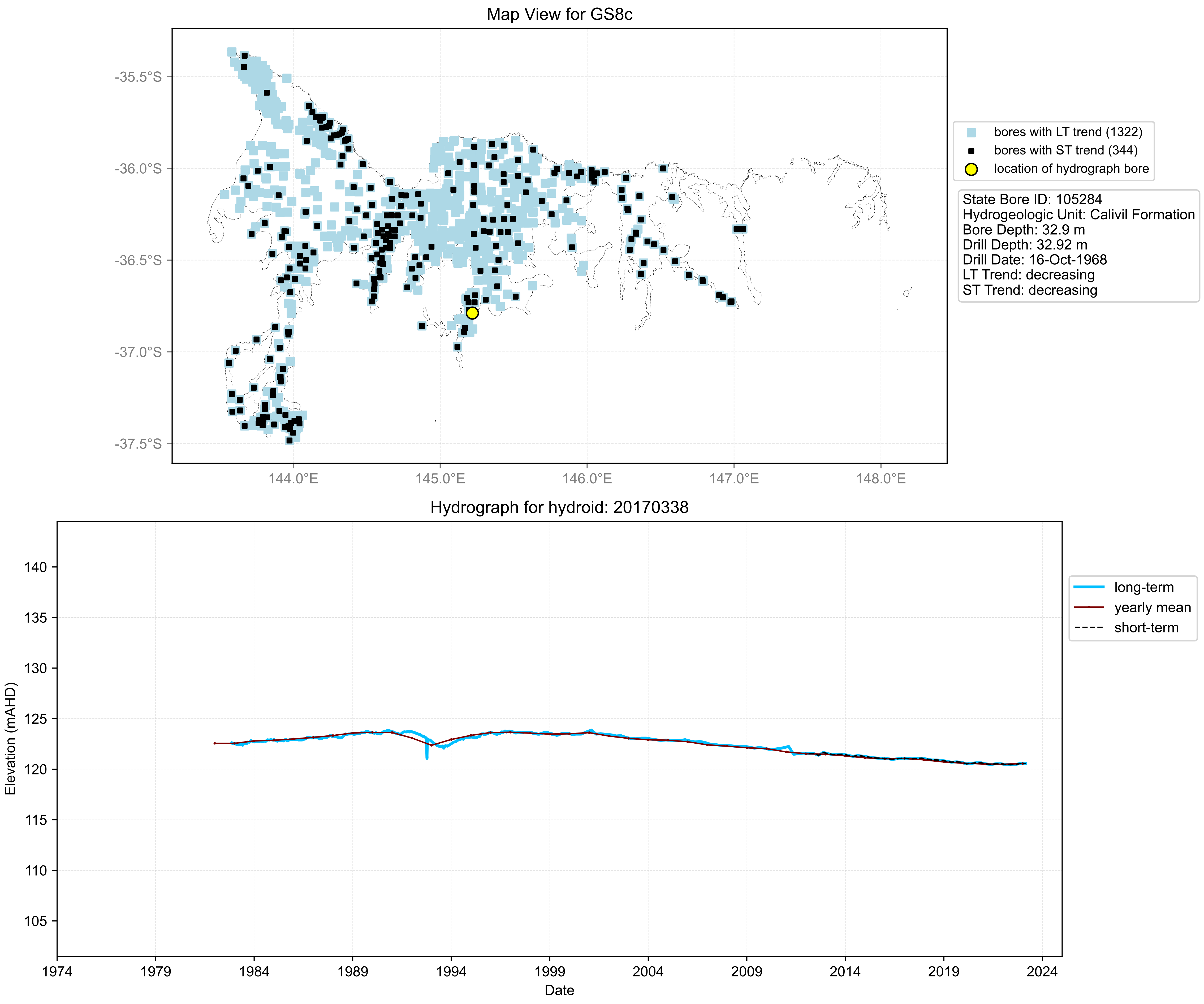
Hydrograph for hydroid: 20170285
Elevation (mAHD)
110
105
100
95
90
85
80
75
70
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



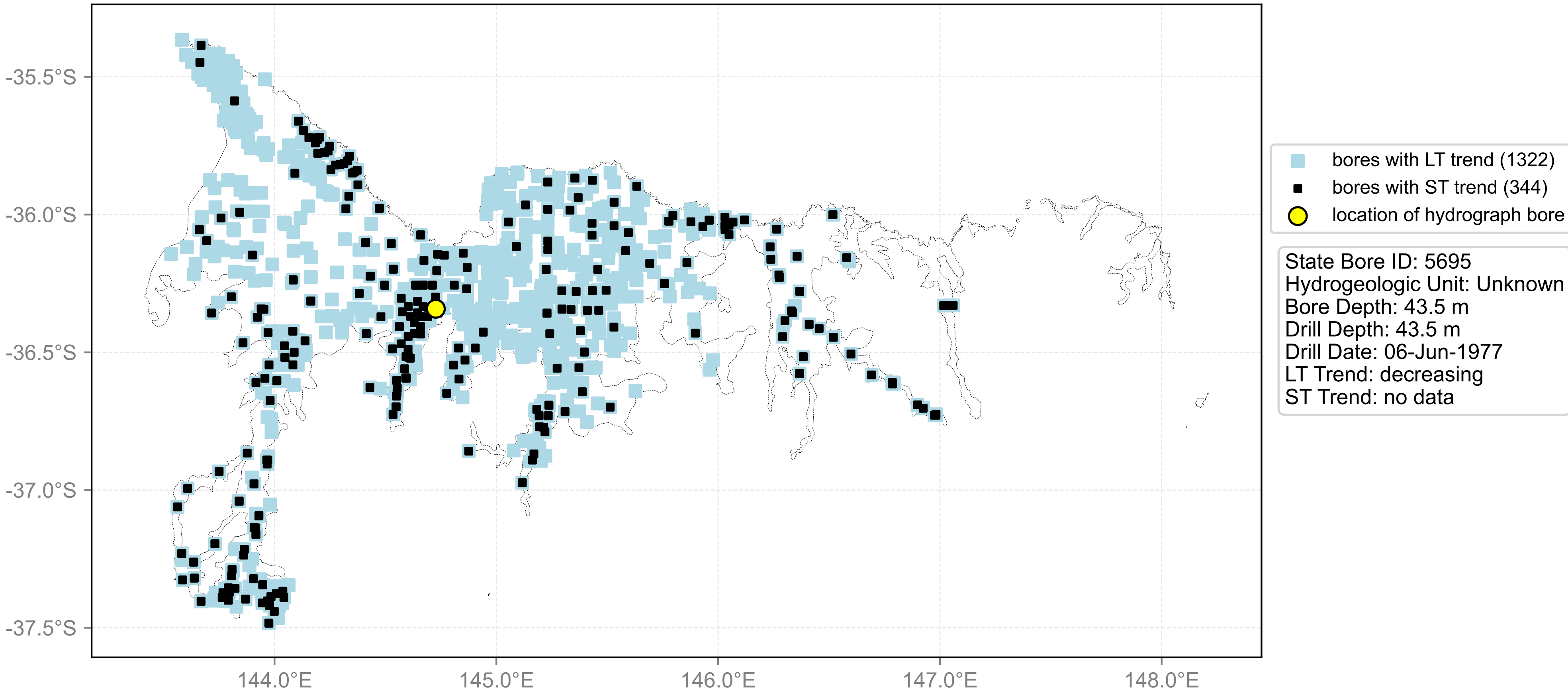
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 43791
Hydrogeologic Unit: Unknown
Bore Depth: 65.0 m
Drill Depth: 65.0 m
Drill Date: 26-Jun-1996
LT Trend: decreasing
ST Trend: no data



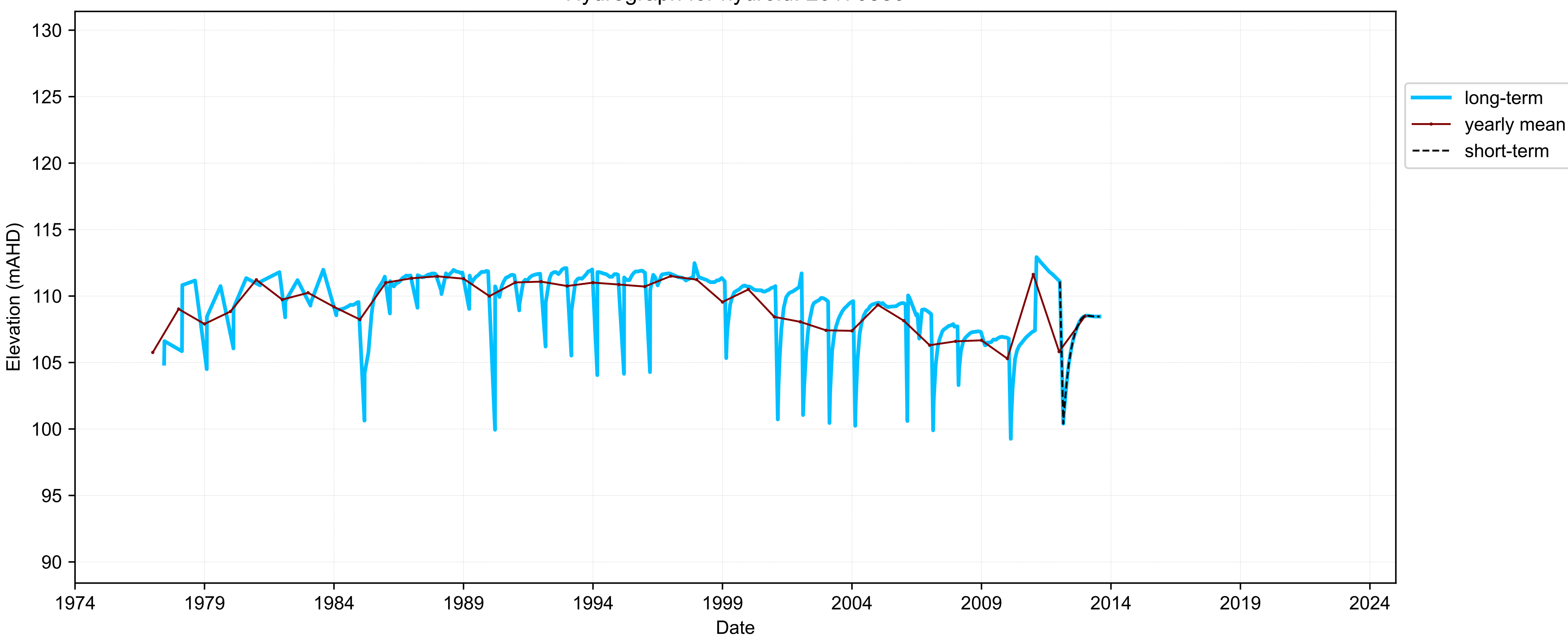
Hydrograph for hydroid: 20170316
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

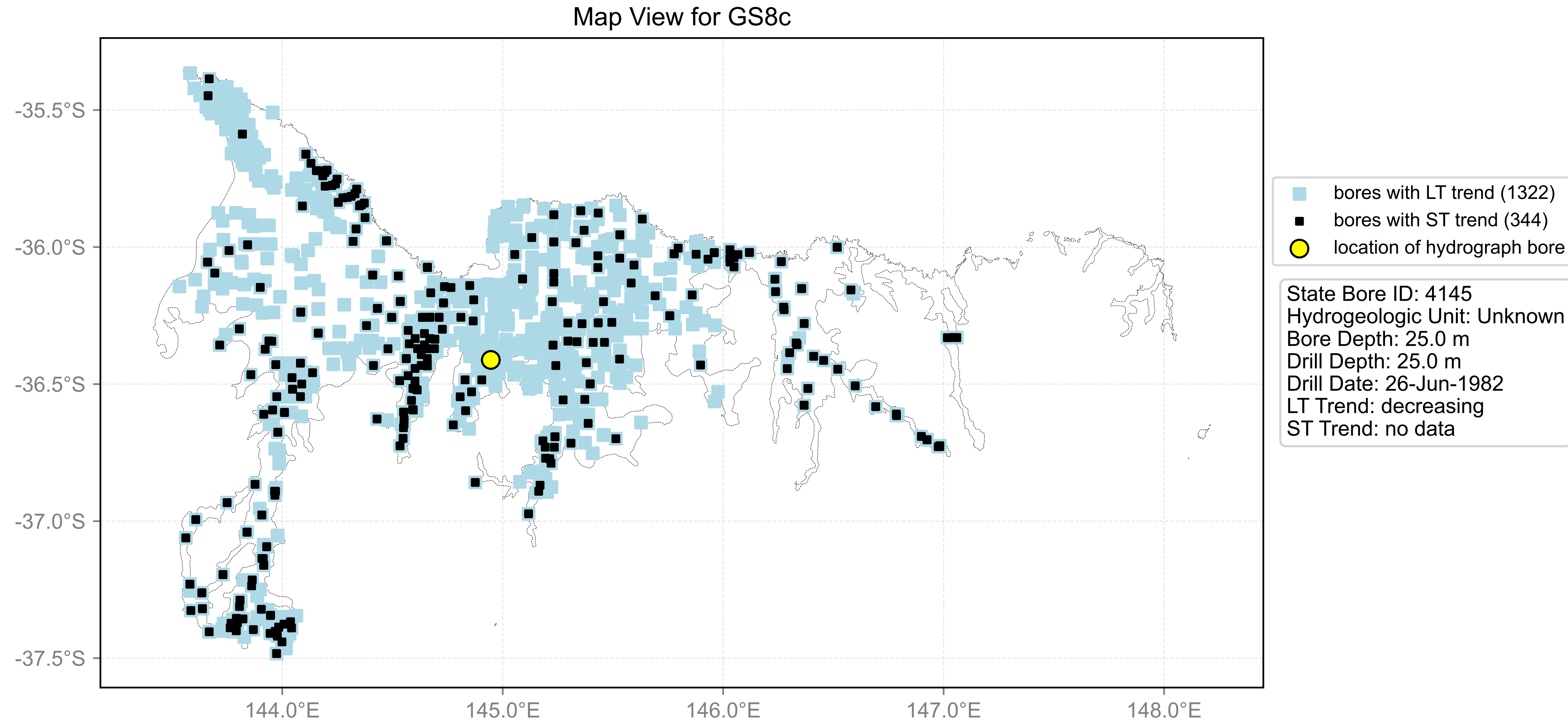

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 105284
Hydrogeologic Unit: Calivil Formation
Bore Depth: 32.9 m
Drill Depth: 32.92 m
Drill Date: 16-Oct-1968
LT Trend: decreasing
ST Trend: decreasing
Hydrograph for hydroid: 20170338
Elevation (mAHD)
140
135
130
125
120
115
110
105
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

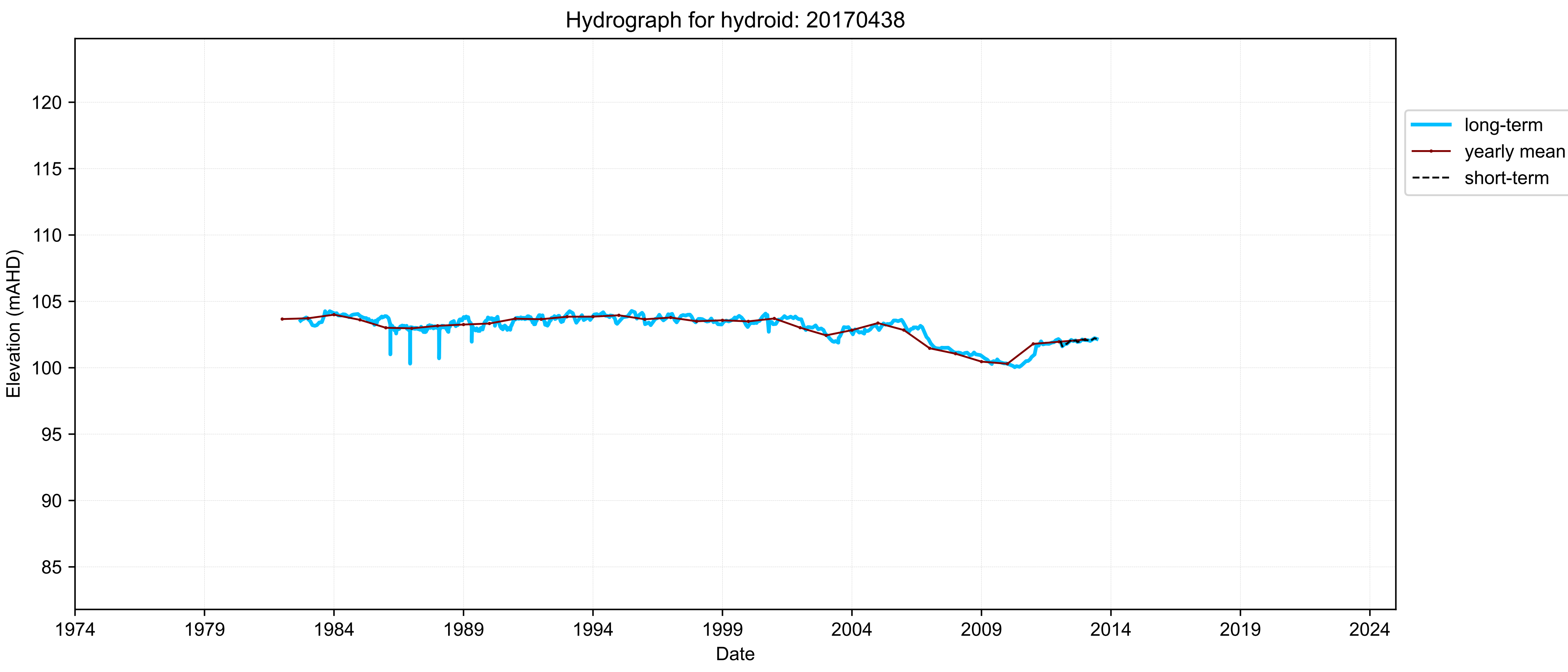


Hydrograph for hydroid: 20170380



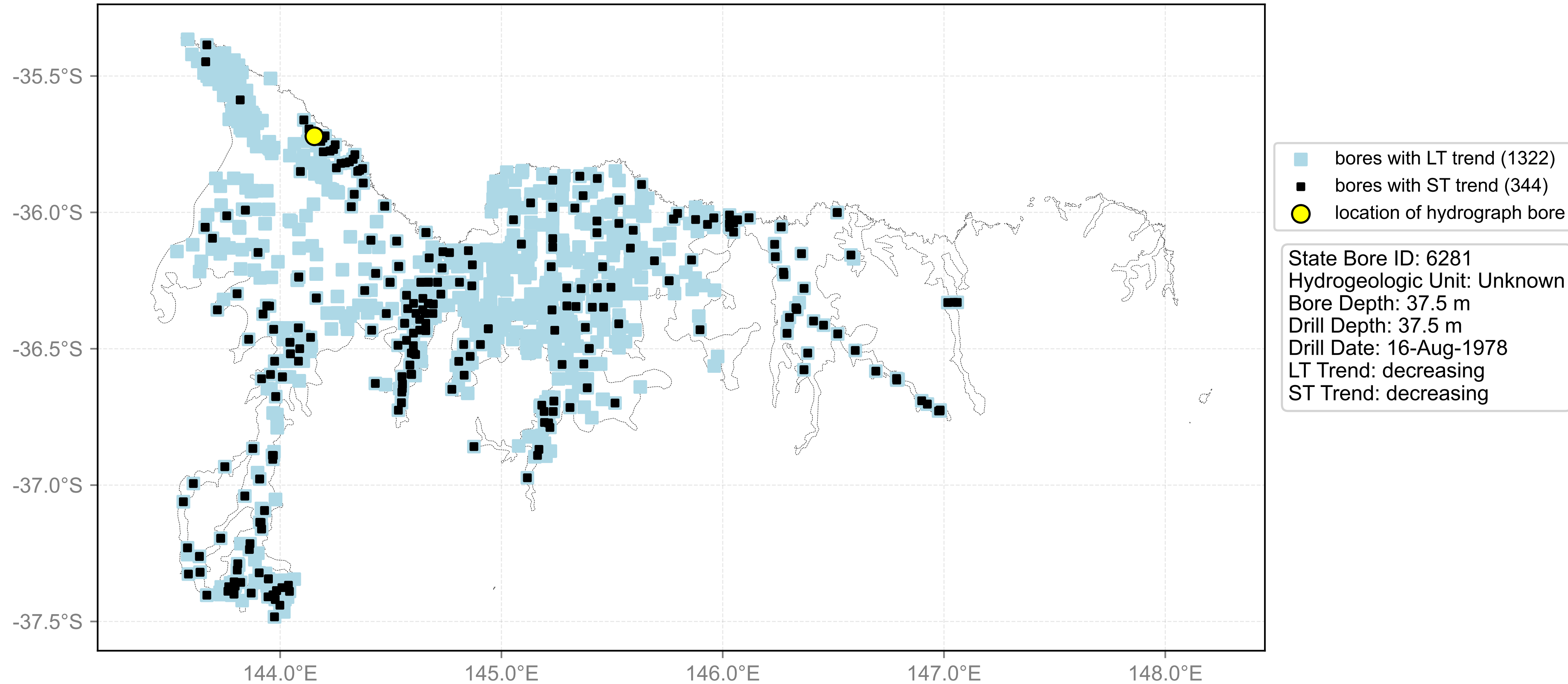


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4145
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 26-Jun-1982
LT Trend: decreasing
ST Trend: no data

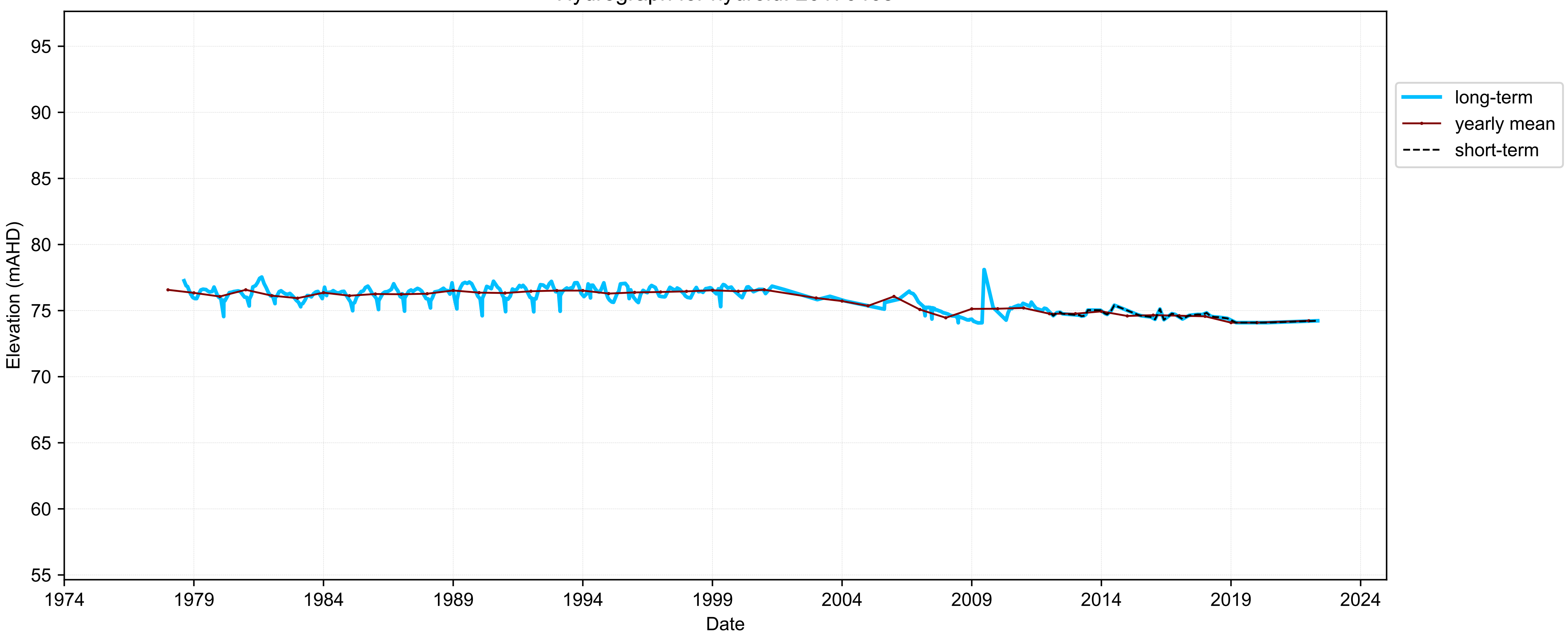


Hydrograph for hydroid: 20170438
Elevation (mAHD)
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

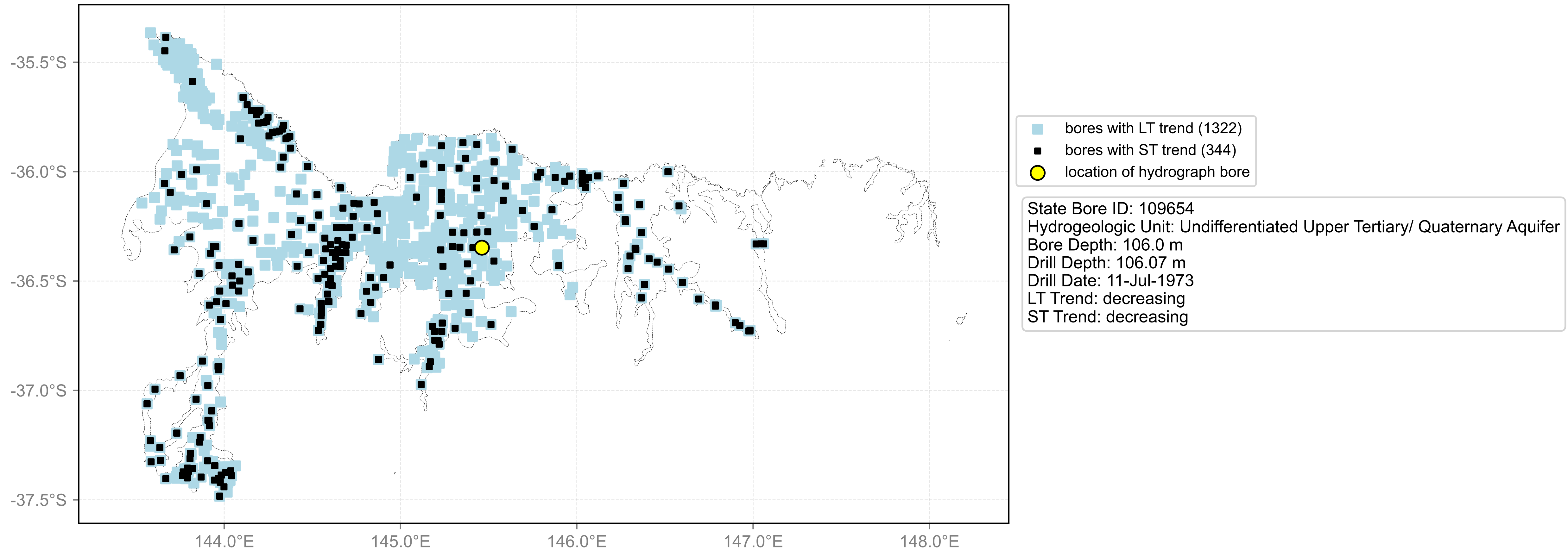
Map View for GS8c



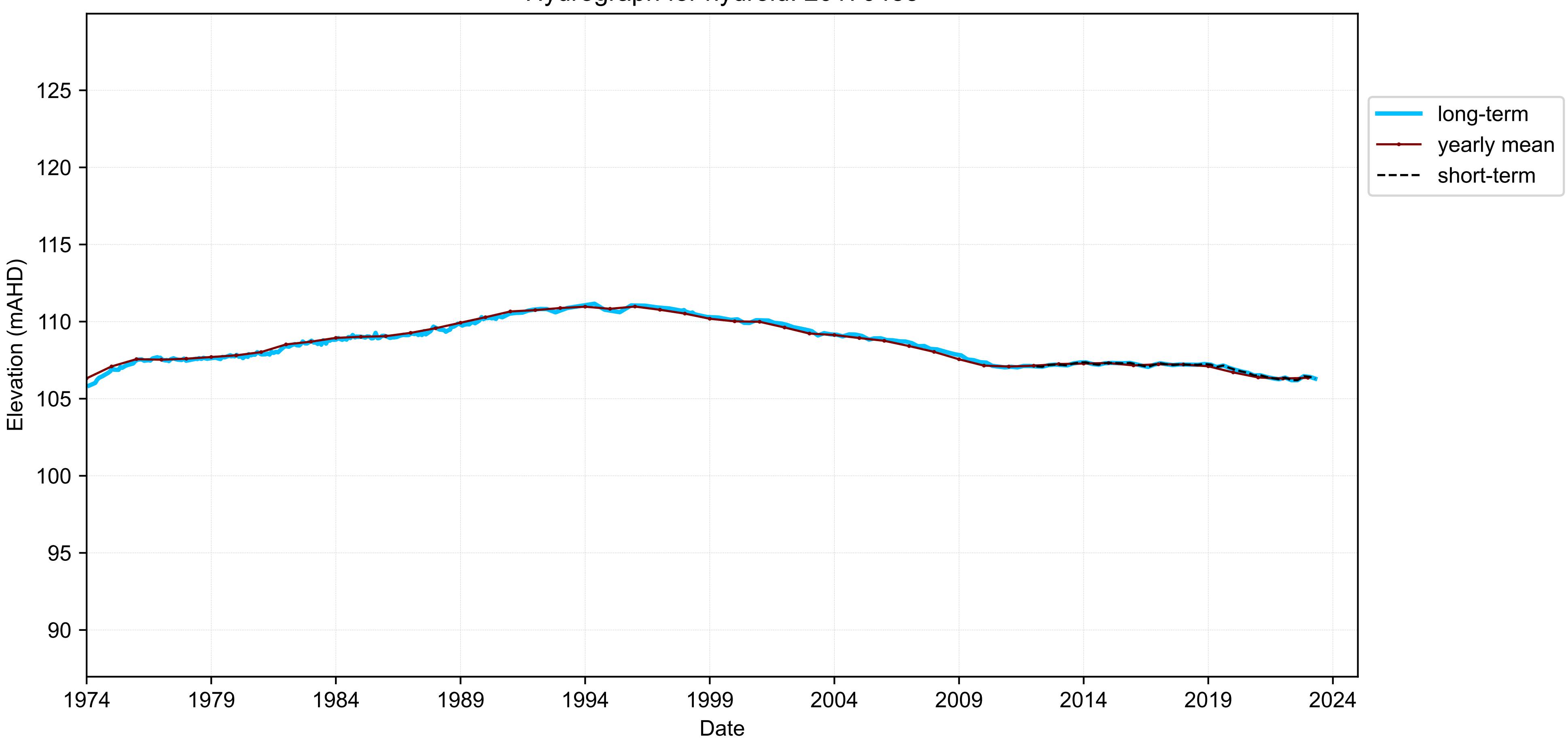
Hydrograph for hydroid: 20170468

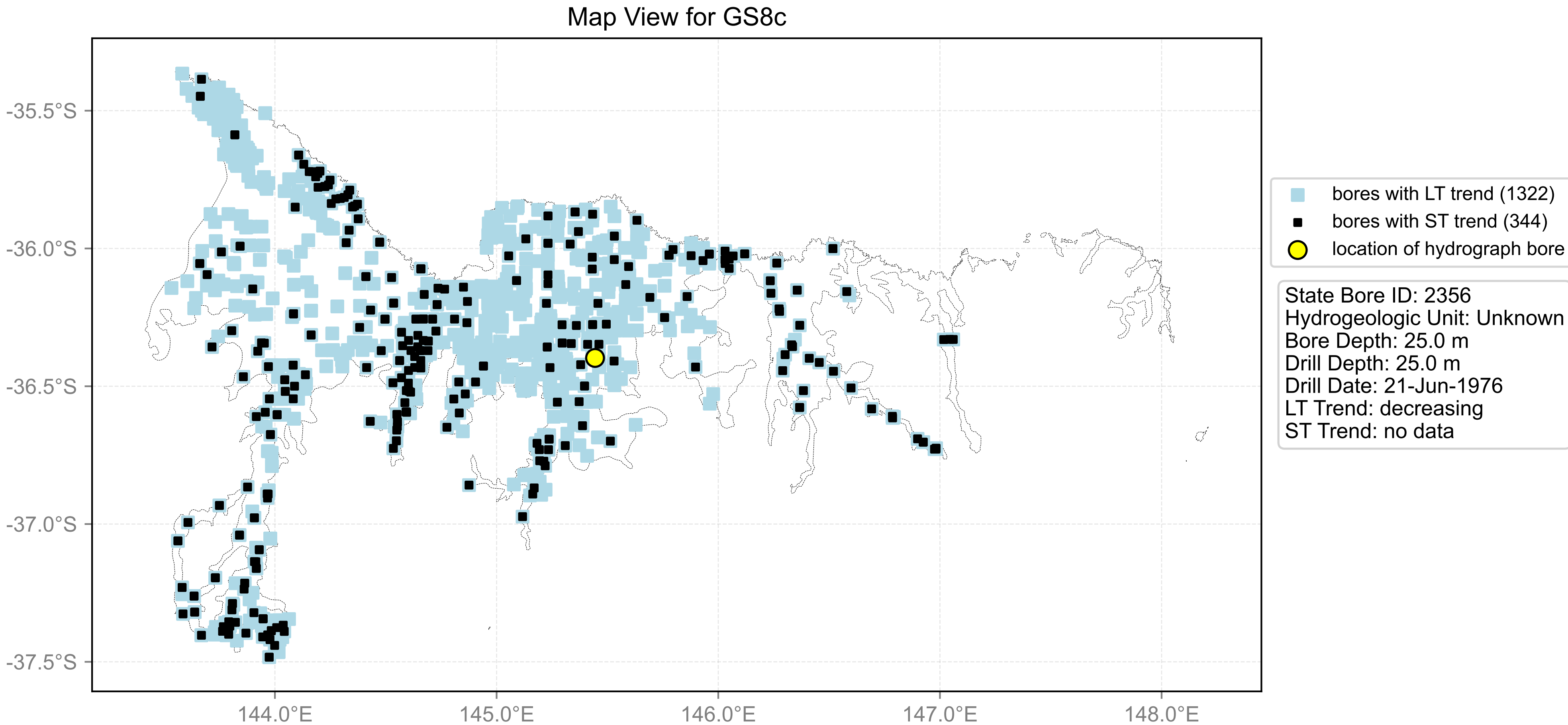


Map View for GS8c

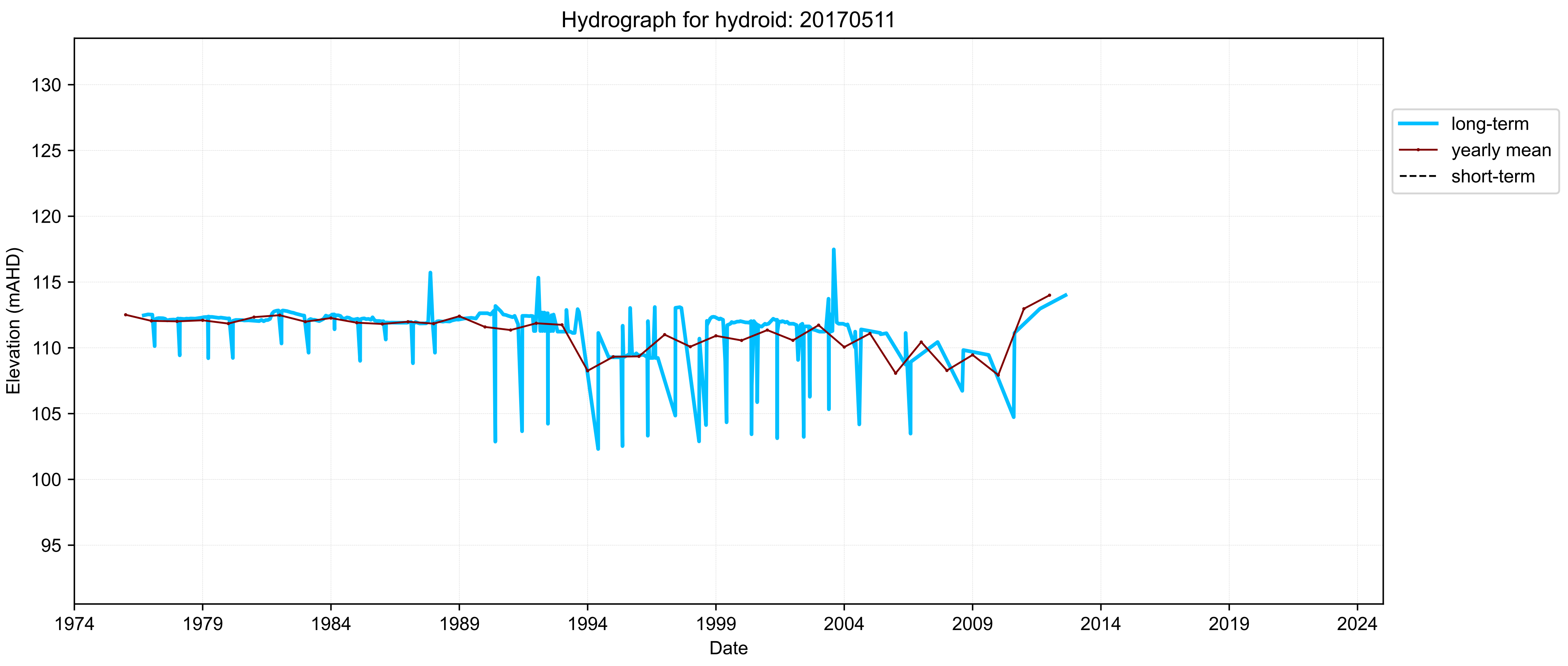


Hydrograph for hydroid: 20170483



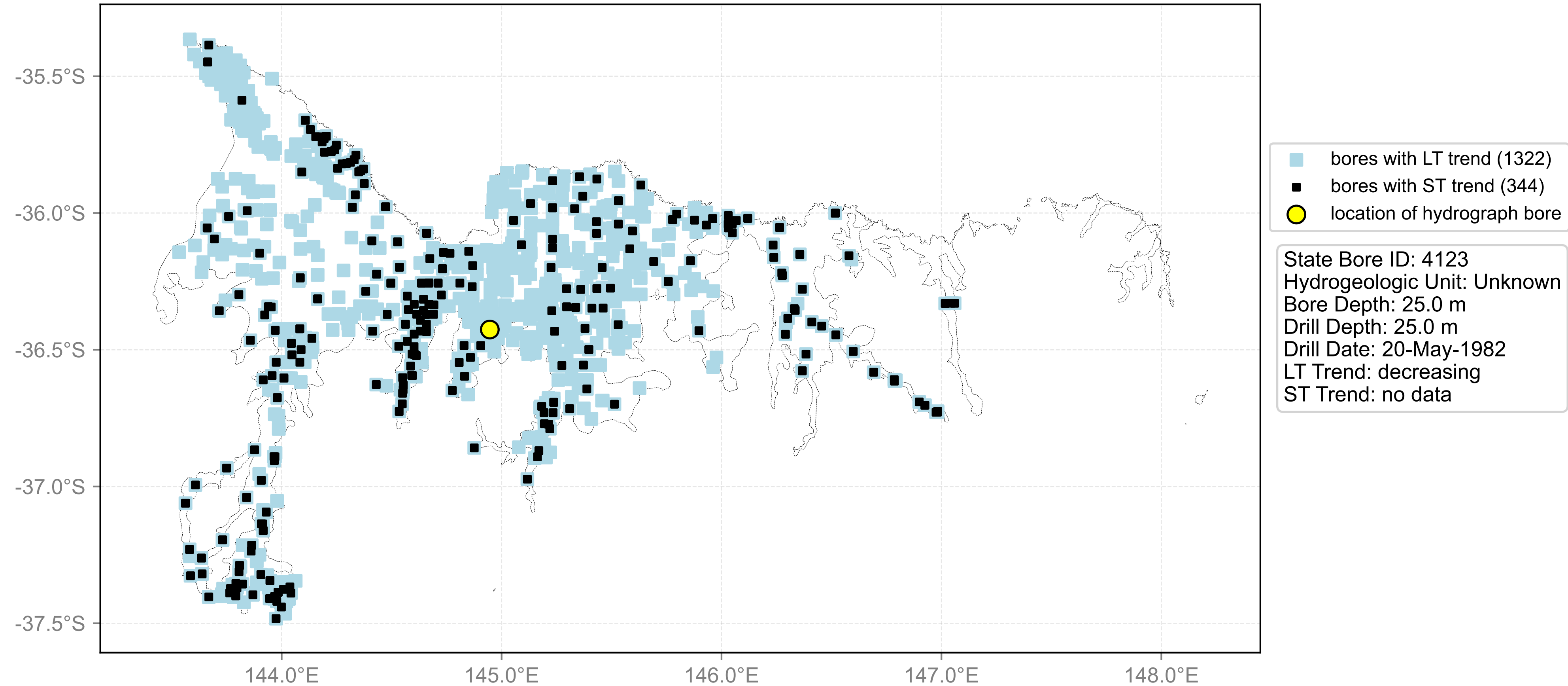


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 2356
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 21-Jun-1976
LT Trend: decreasing
ST Trend: no data

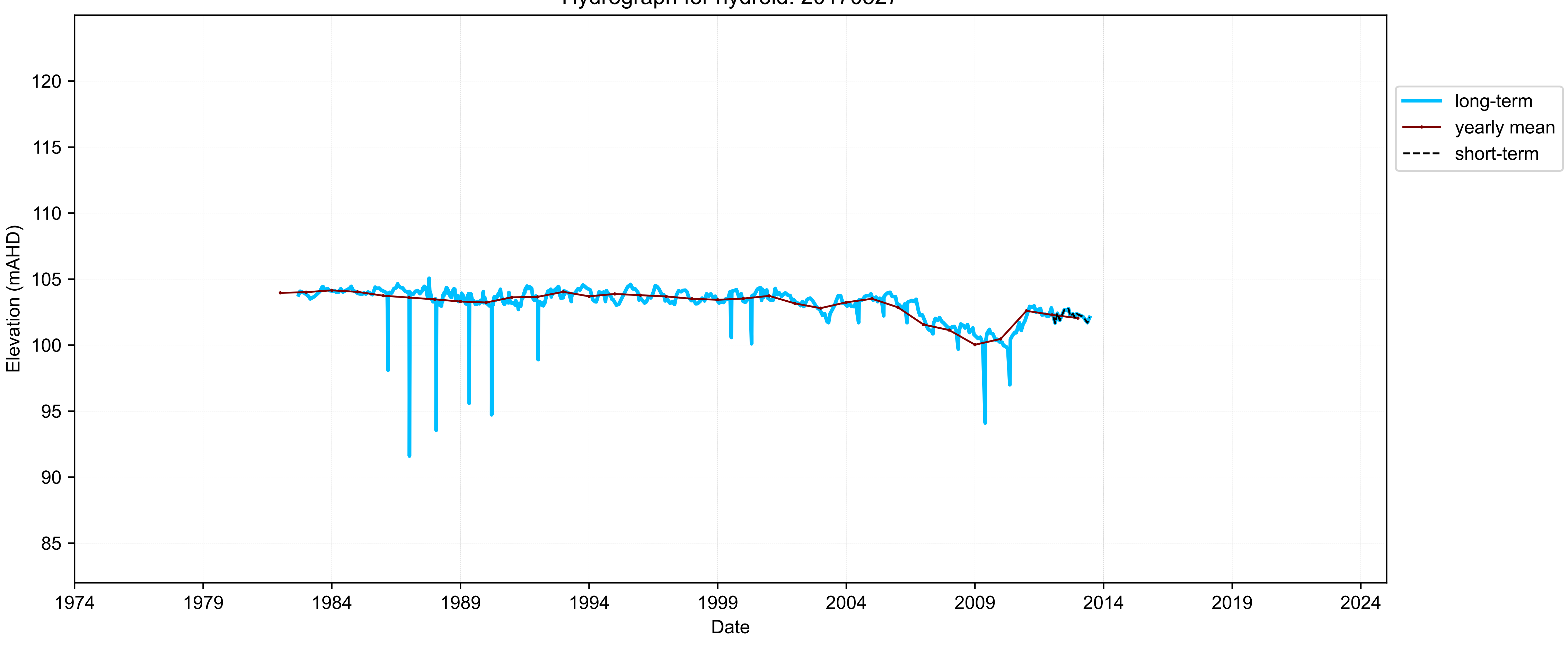


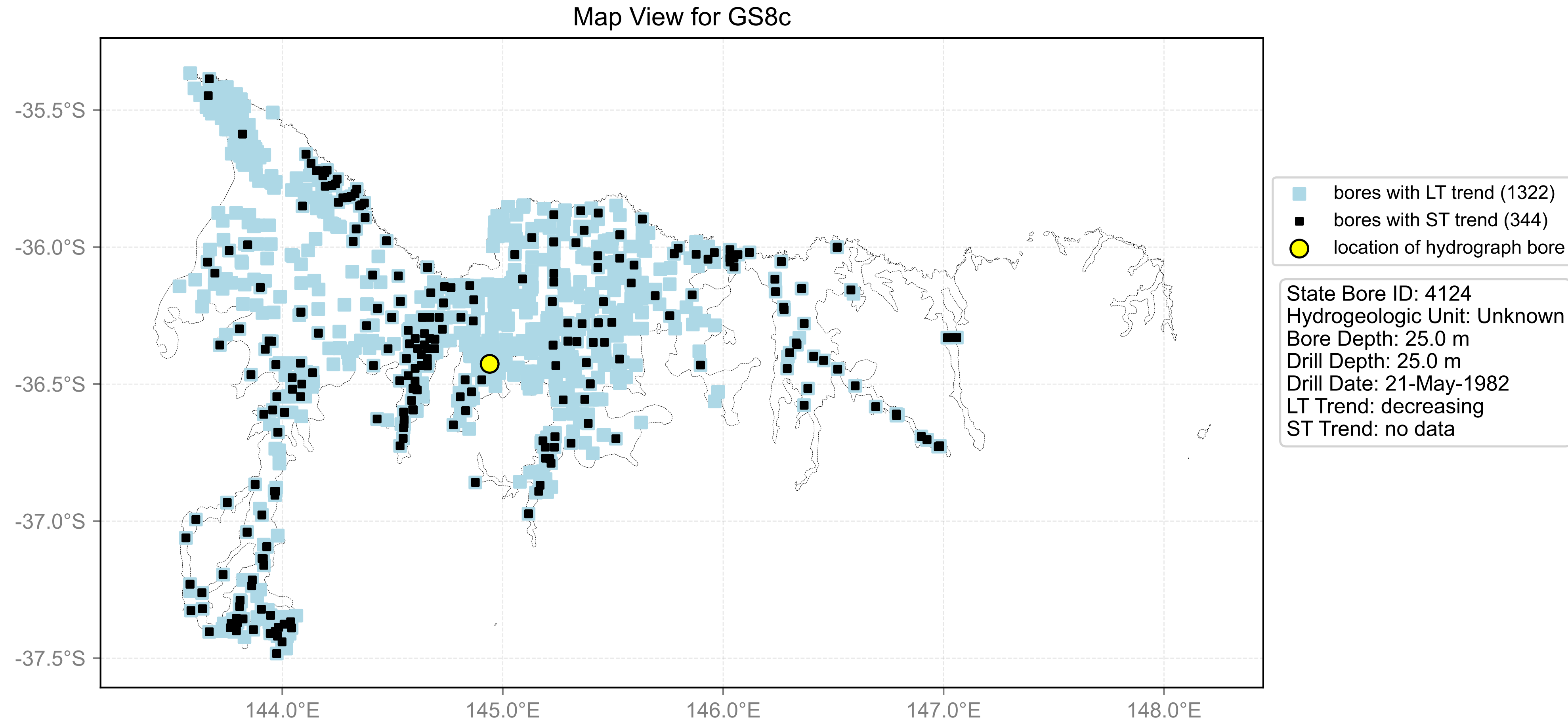
Hydrograph for hydroid: 20170511
Elevation (mAHD)
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

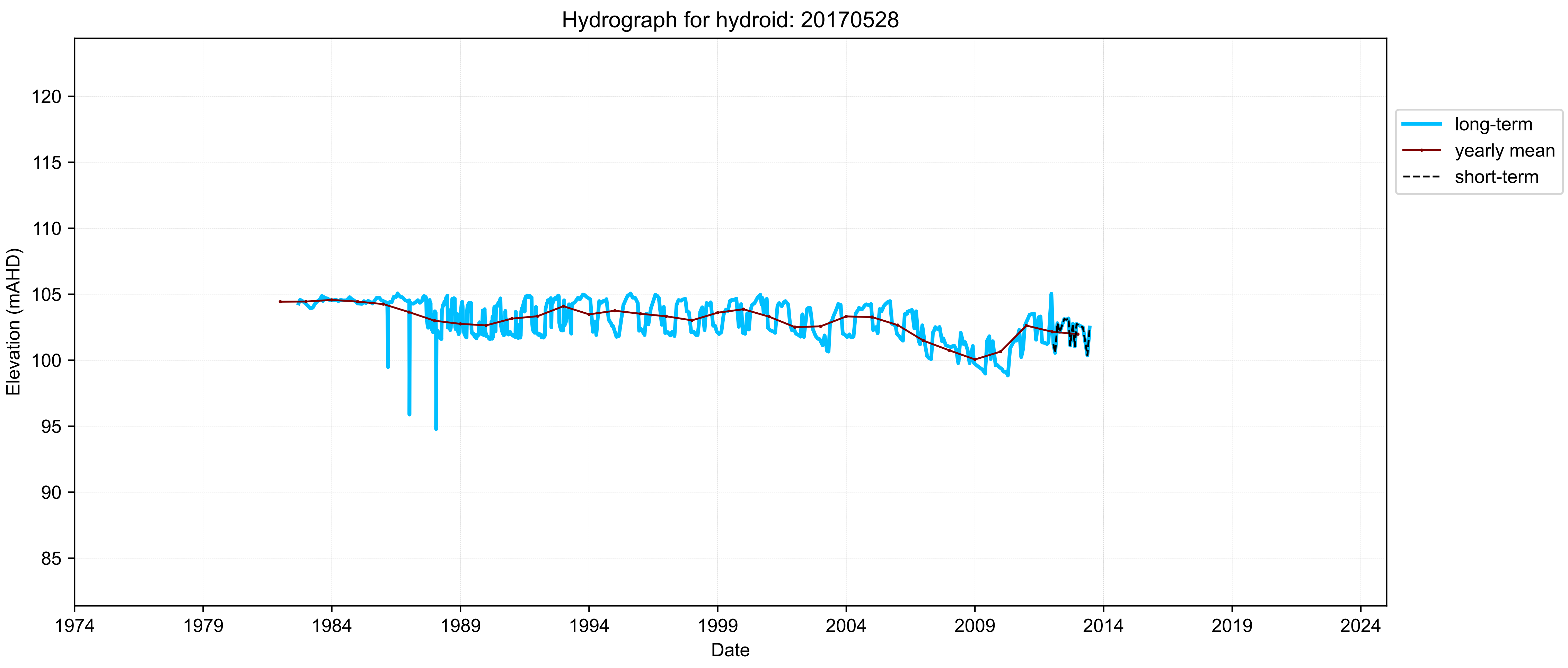
Map View for GS8c

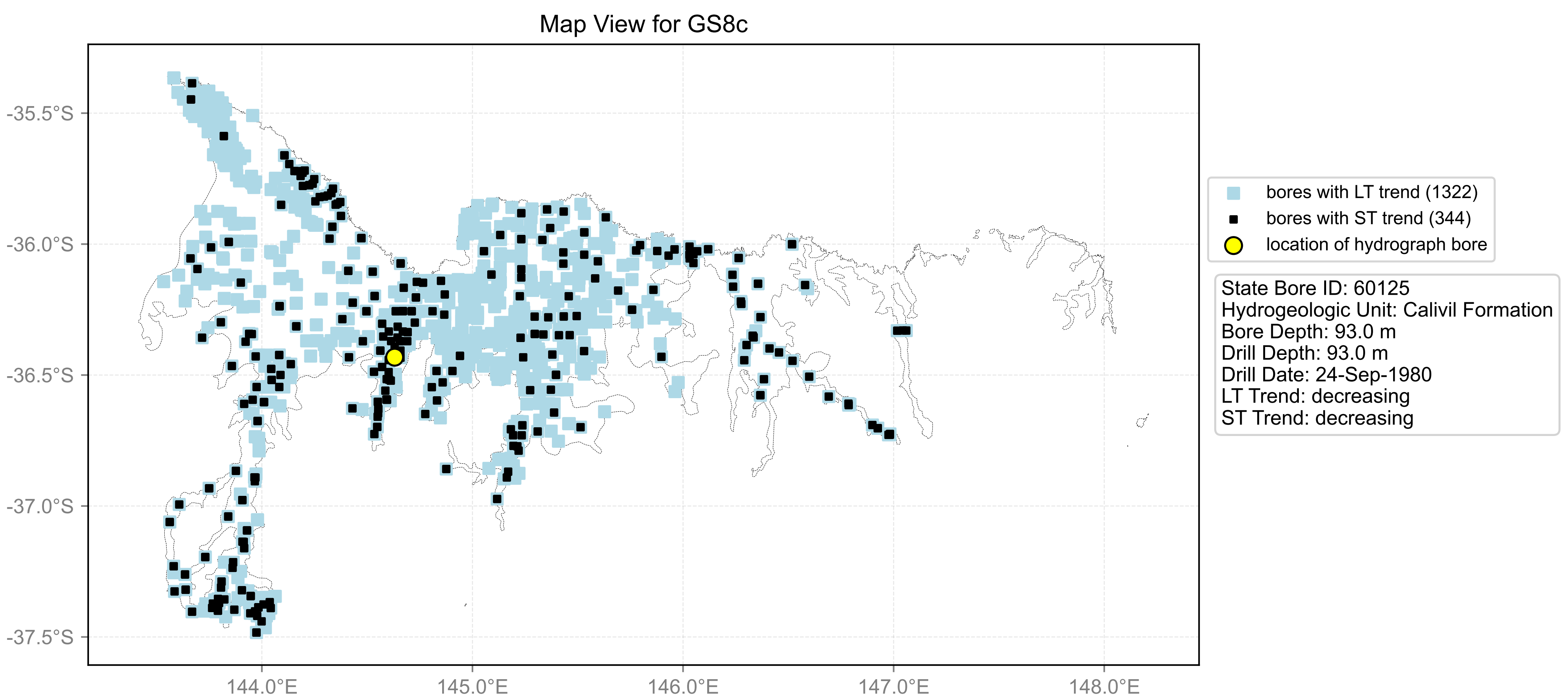


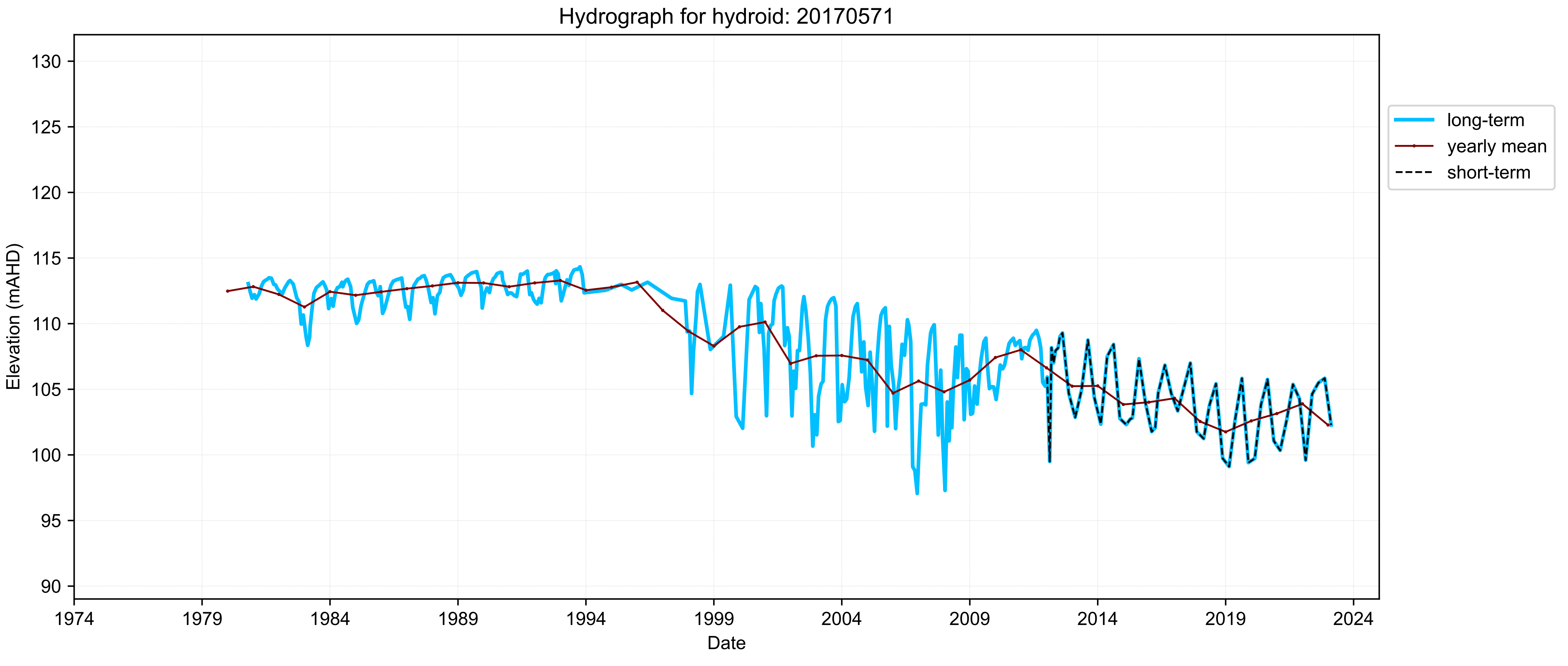
Hydrograph for hydroid: 20170527

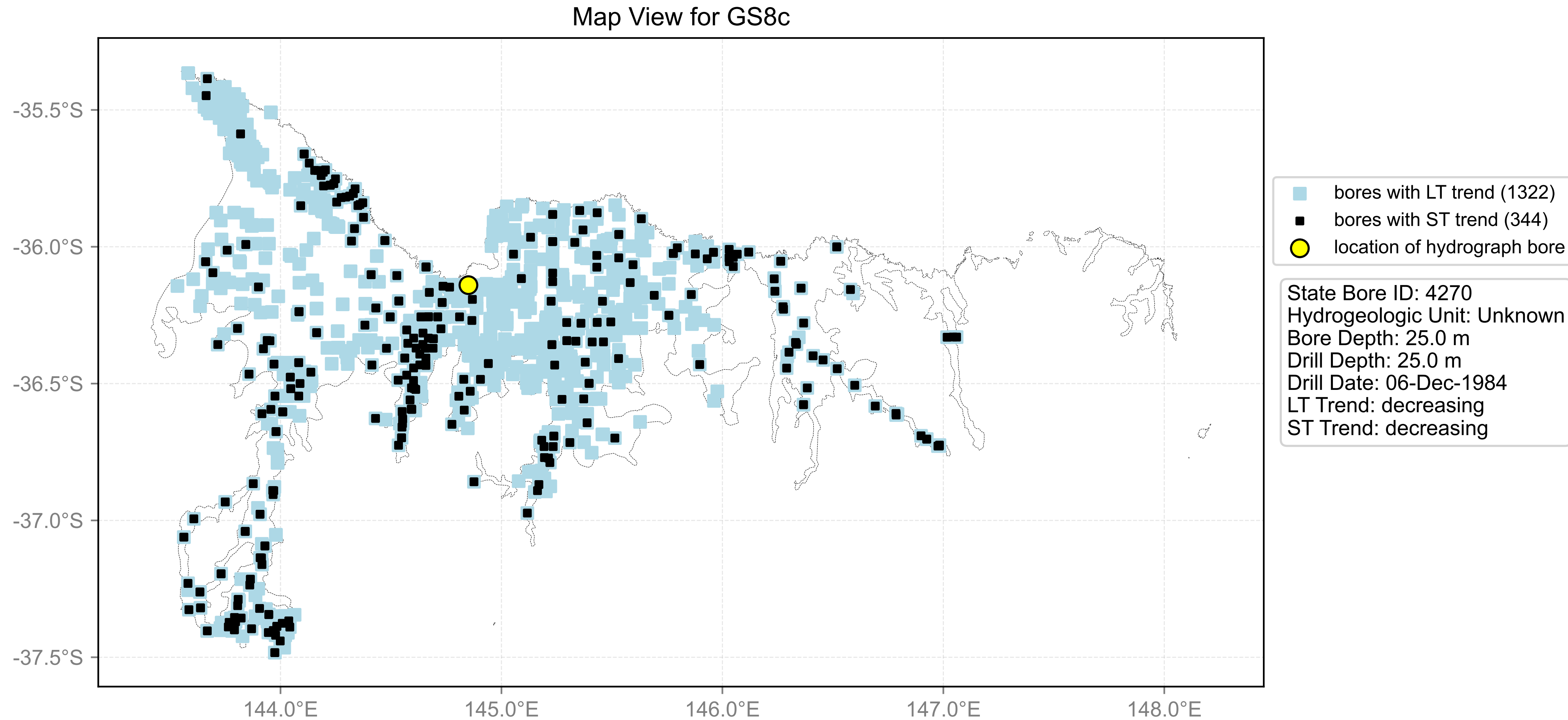



Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4124
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 21-May-1982
LT Trend: decreasing
ST Trend: no data

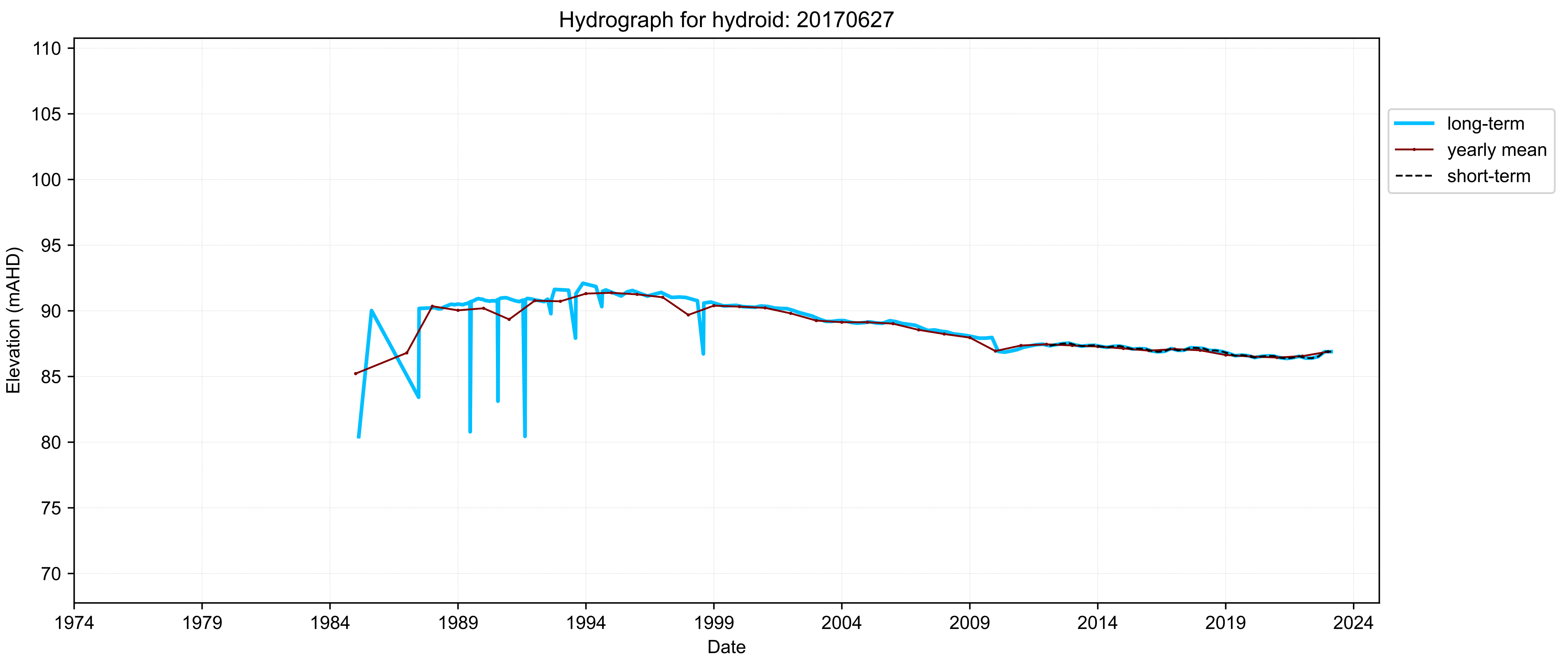

Hydrograph for hydroid: 20170528
Elevation (mAHD)
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 60125
Hydrogeologic Unit: Calivil Formation
Bore Depth: 93.0 m
Drill Depth: 93.0 m
Drill Date: 24-Sep-1980
LT Trend: decreasing
ST Trend: decreasing

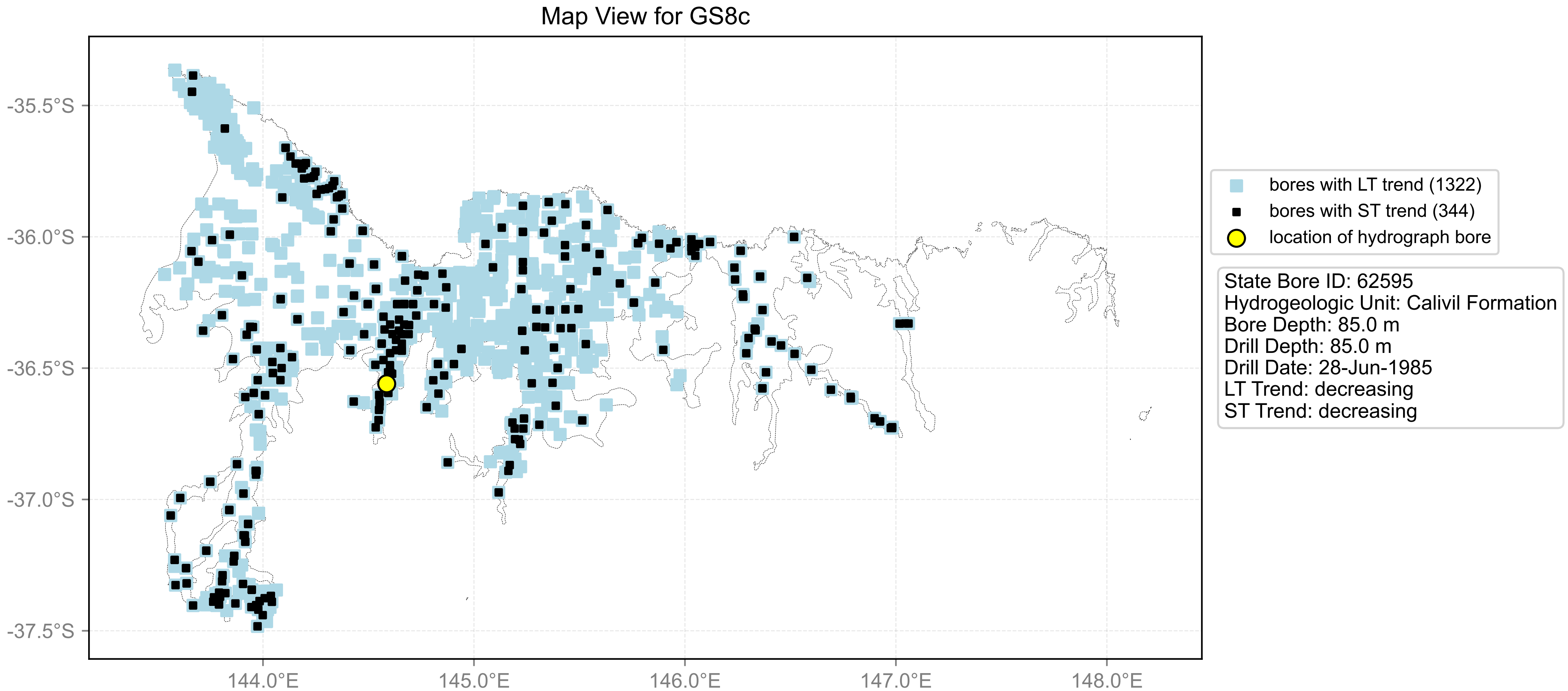

Hydrograph for hydroid: 20170571
Elevation (mAHD)
130
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

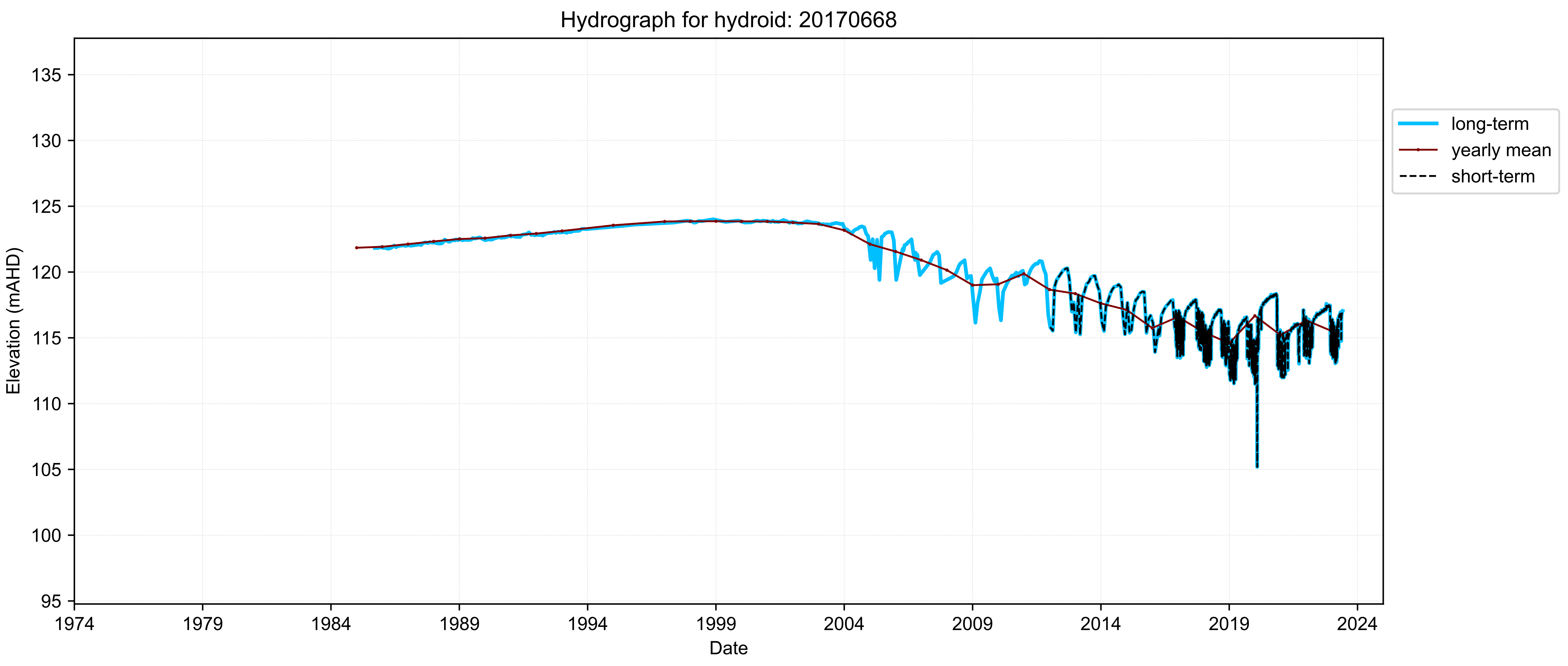


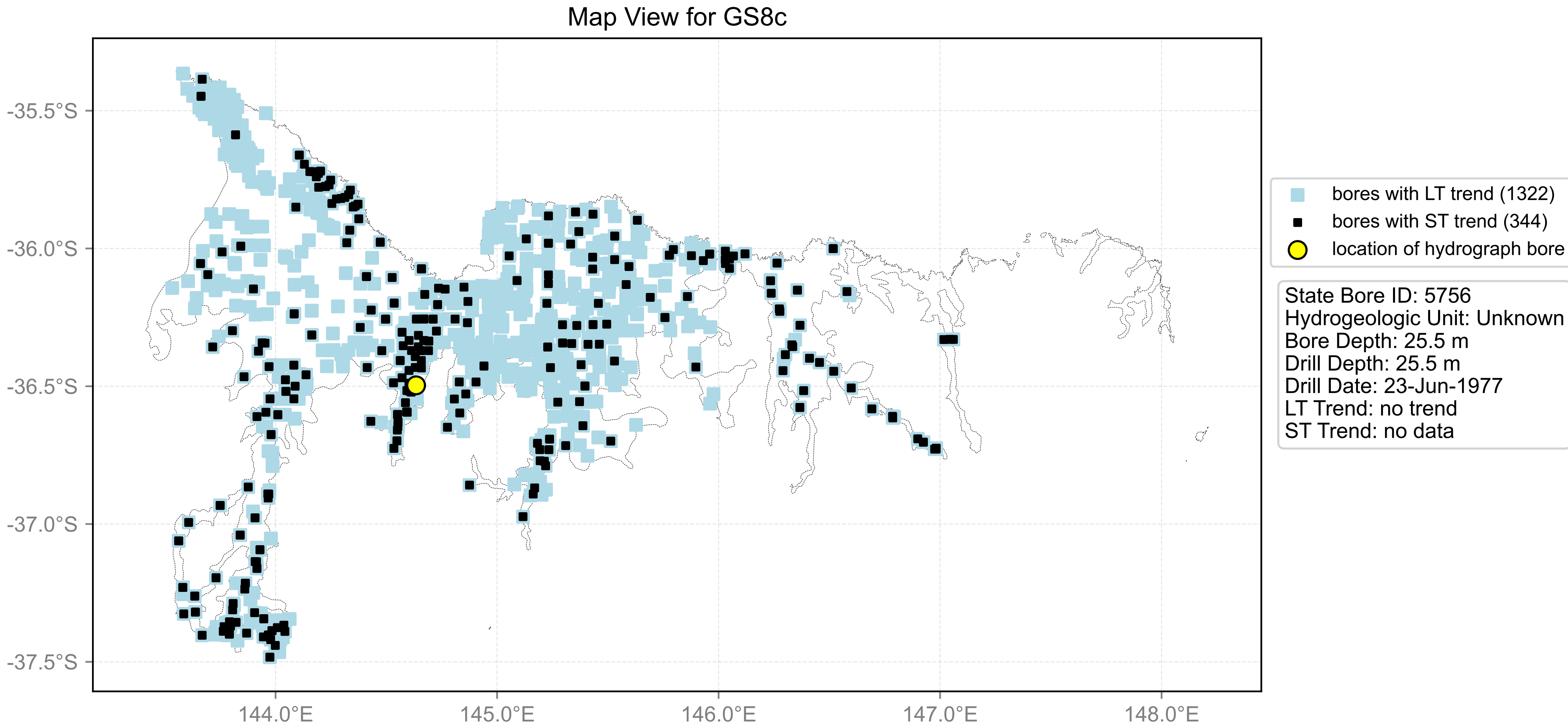
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4270
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 06-Dec-1984
LT Trend: decreasing
ST Trend: decreasing

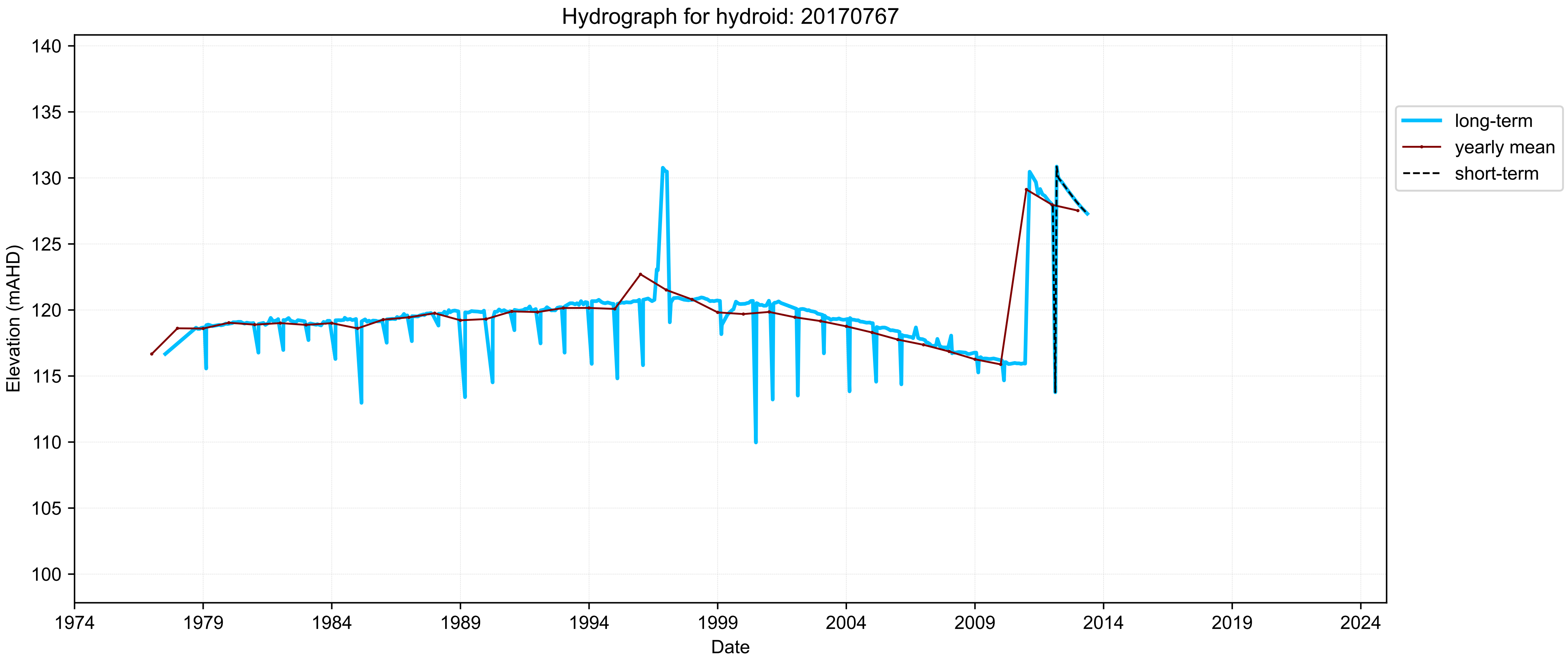


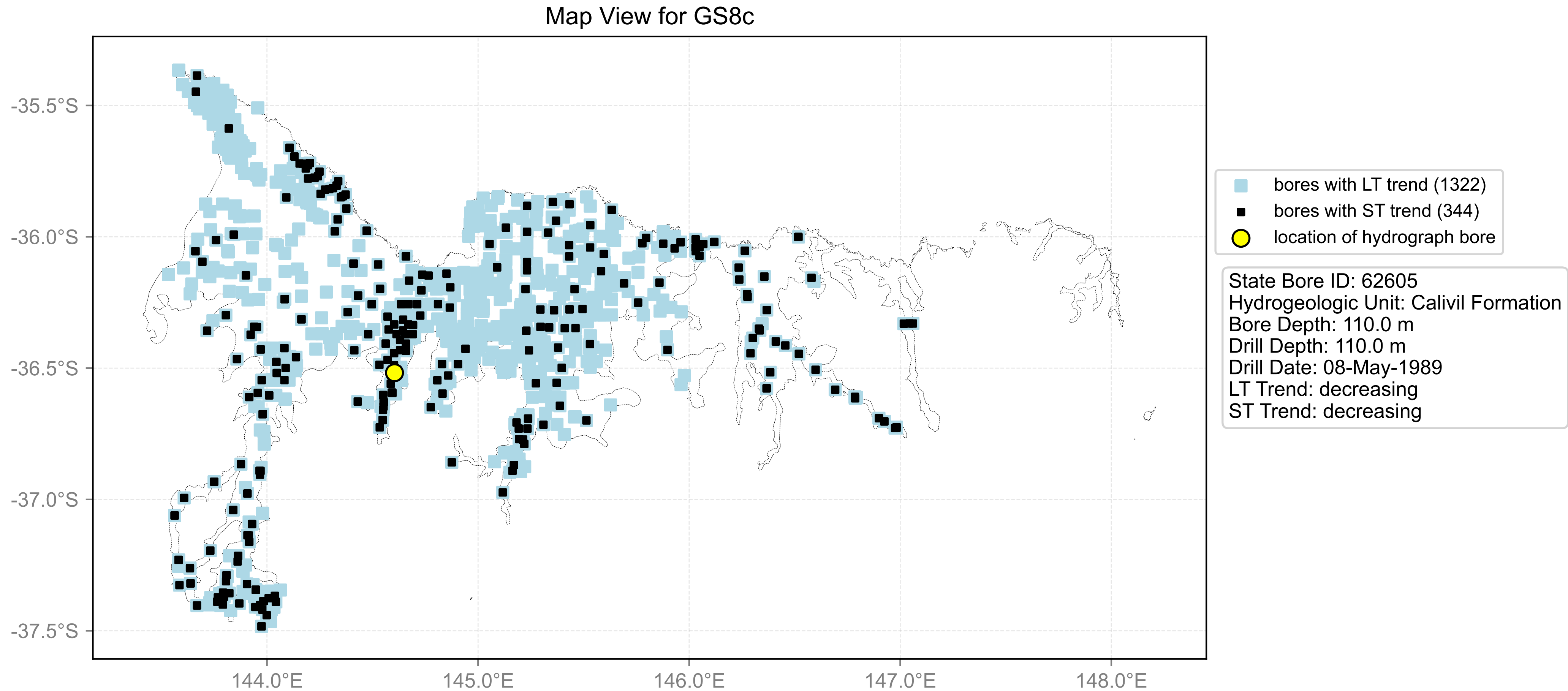
Hydrograph for hydroid: 20170627
Elevation (mAHD)
110
105
100
95
90
85
80
75
70
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 62595
Hydrogeologic Unit: Calivil Formation
Bore Depth: 85.0 m
Drill Depth: 85.0 m
Drill Date: 28-Jun-1985
LT Trend: decreasing
ST Trend: decreasing

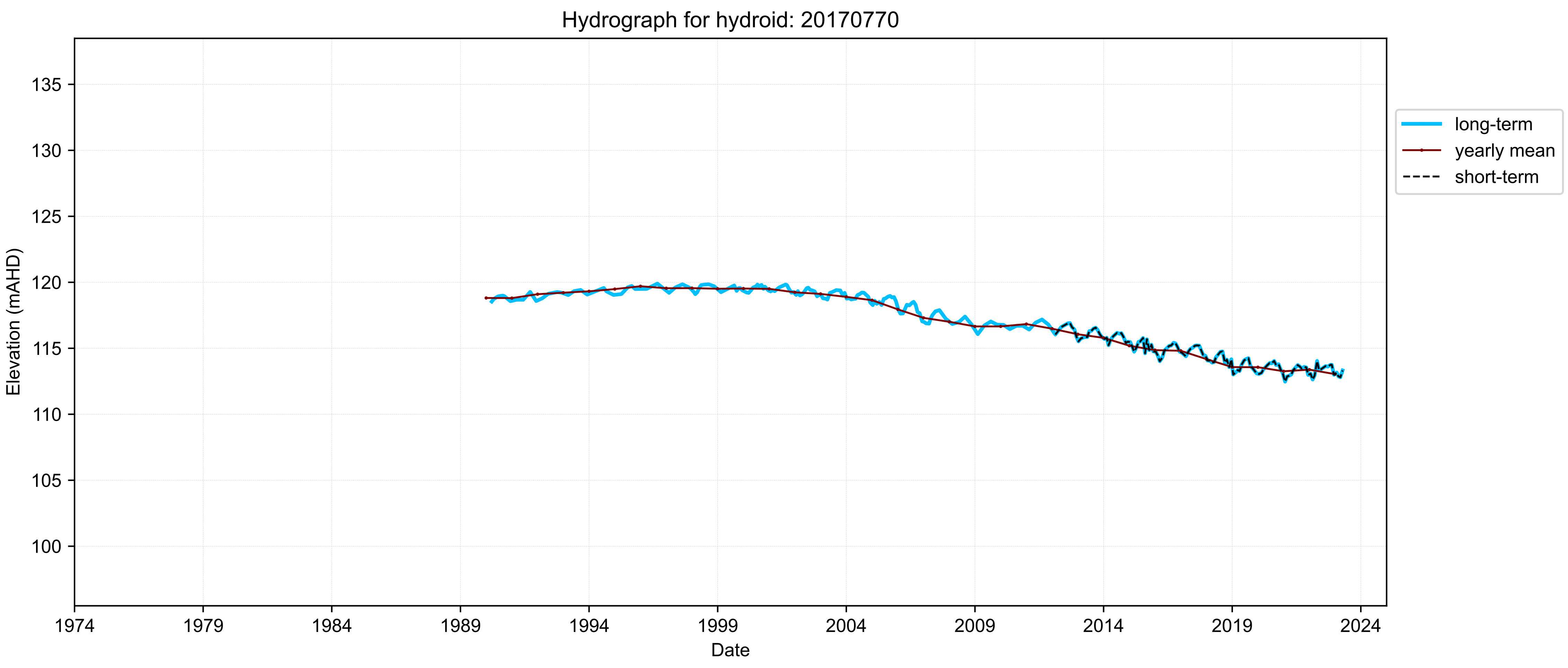

Hydrograph for hydroid: 20170668
Elevation (mAHD)
135
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 5756
Hydrogeologic Unit: Unknown
Bore Depth: 25.5 m
Drill Depth: 25.5 m
Drill Date: 23-Jun-1977
LT Trend: no trend
ST Trend: no data

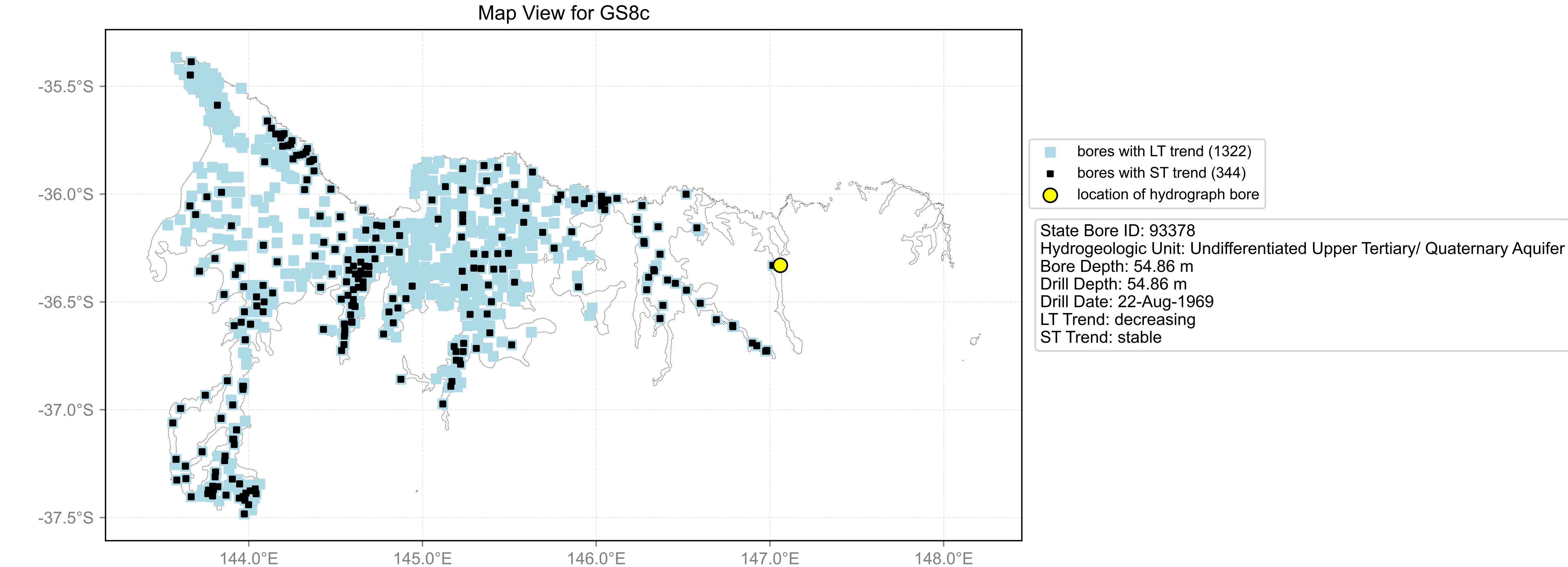

Hydrograph for hydroid: 20170767
Elevation (mAHD)
140
135
130
125
120
115
110
105
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



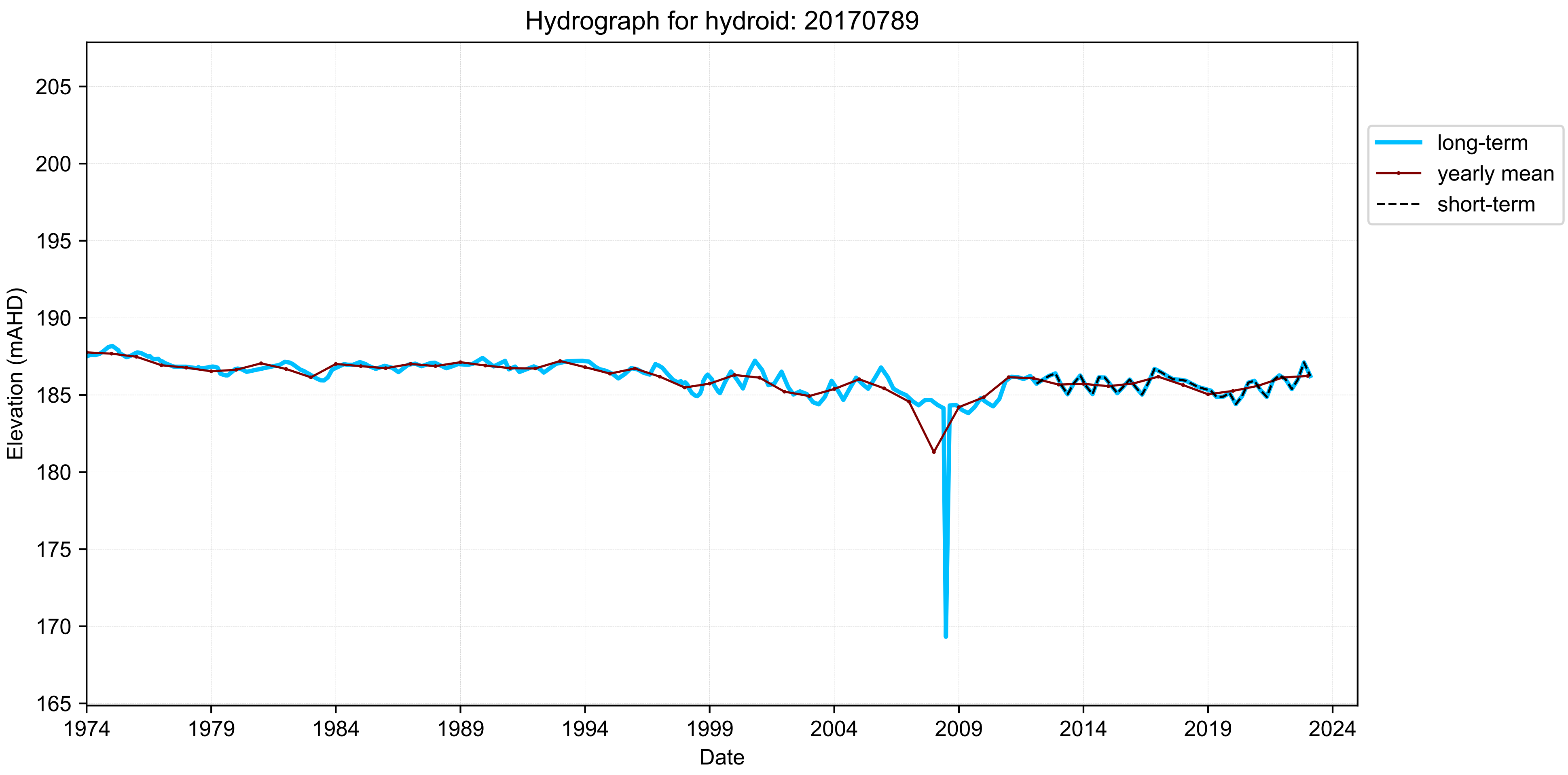
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 62605
Hydrogeologic Unit: Calivil Formation
Bore Depth: 110.0 m
Drill Depth: 110.0 m
Drill Date: 08-May-1989
LT Trend: decreasing
ST Trend: decreasing



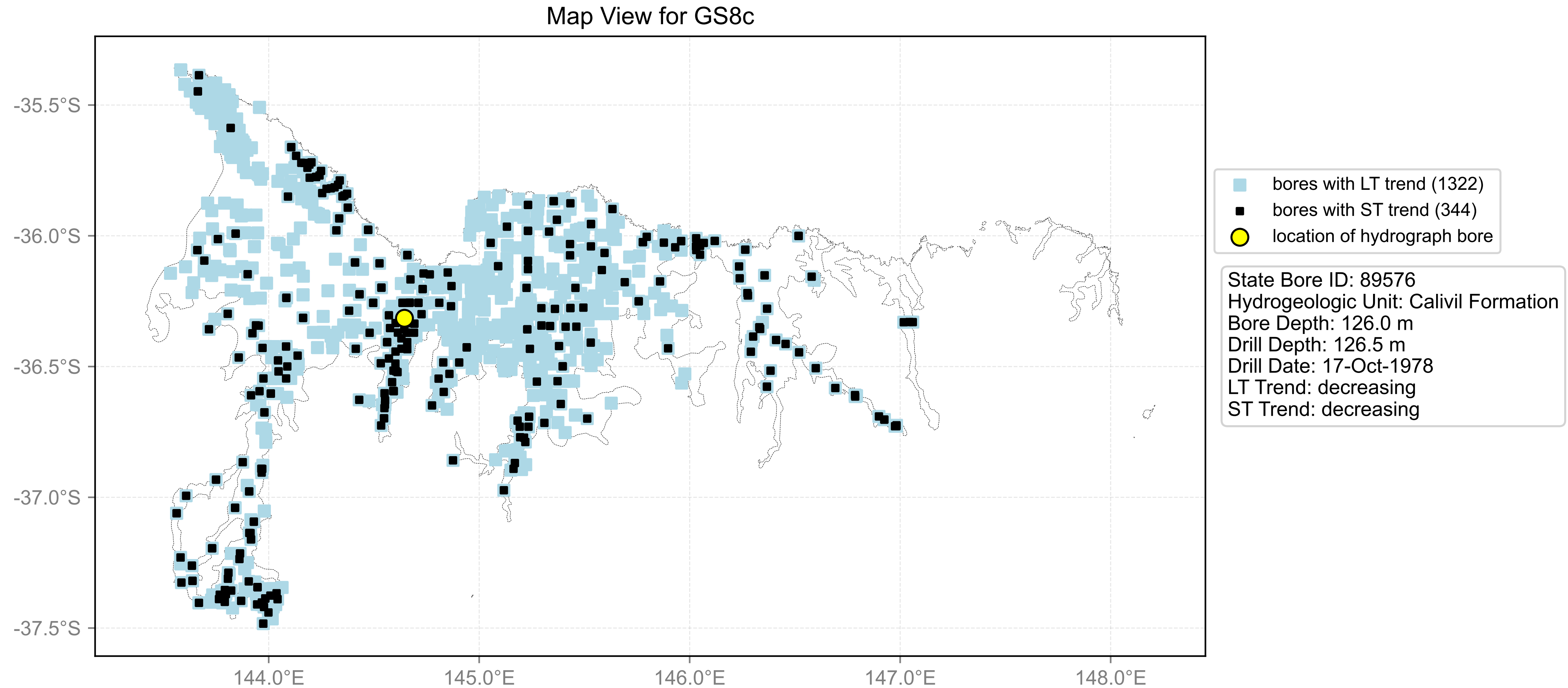
Hydrograph for hydroid: 20170770
Elevation (mAHD)
135
130
125
120
115
110
105
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

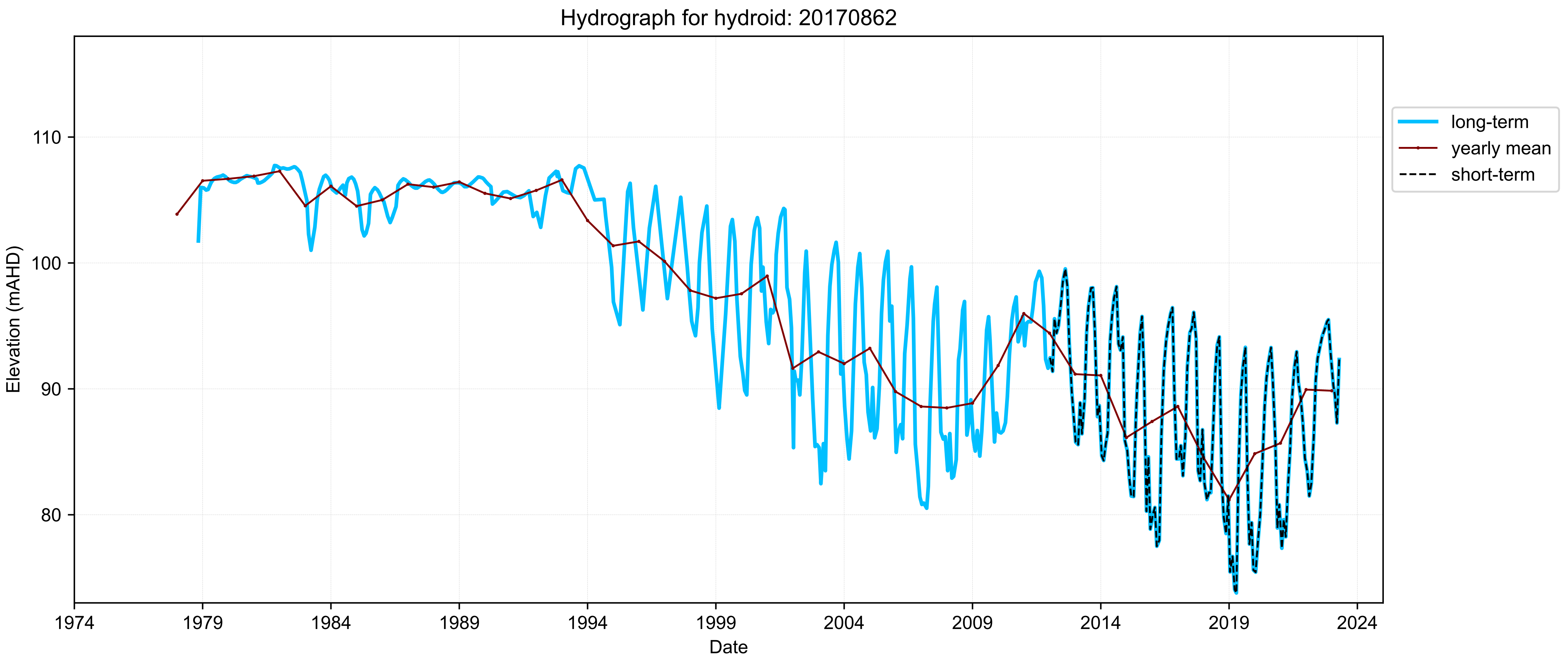


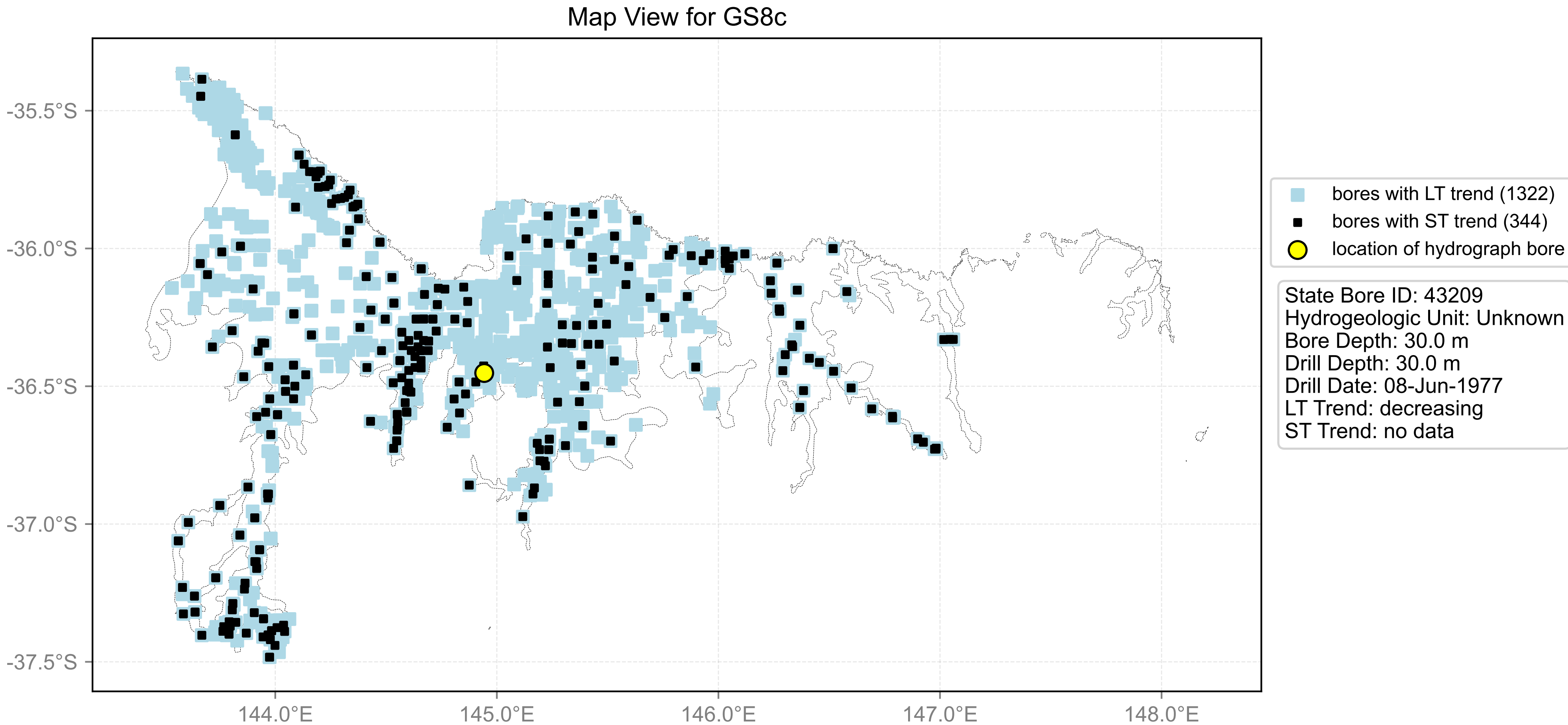
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 93378
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 54.86 m
Drill Depth: 54.86 m
Drill Date: 22-Aug-1969
LT Trend: decreasing
ST Trend: stable

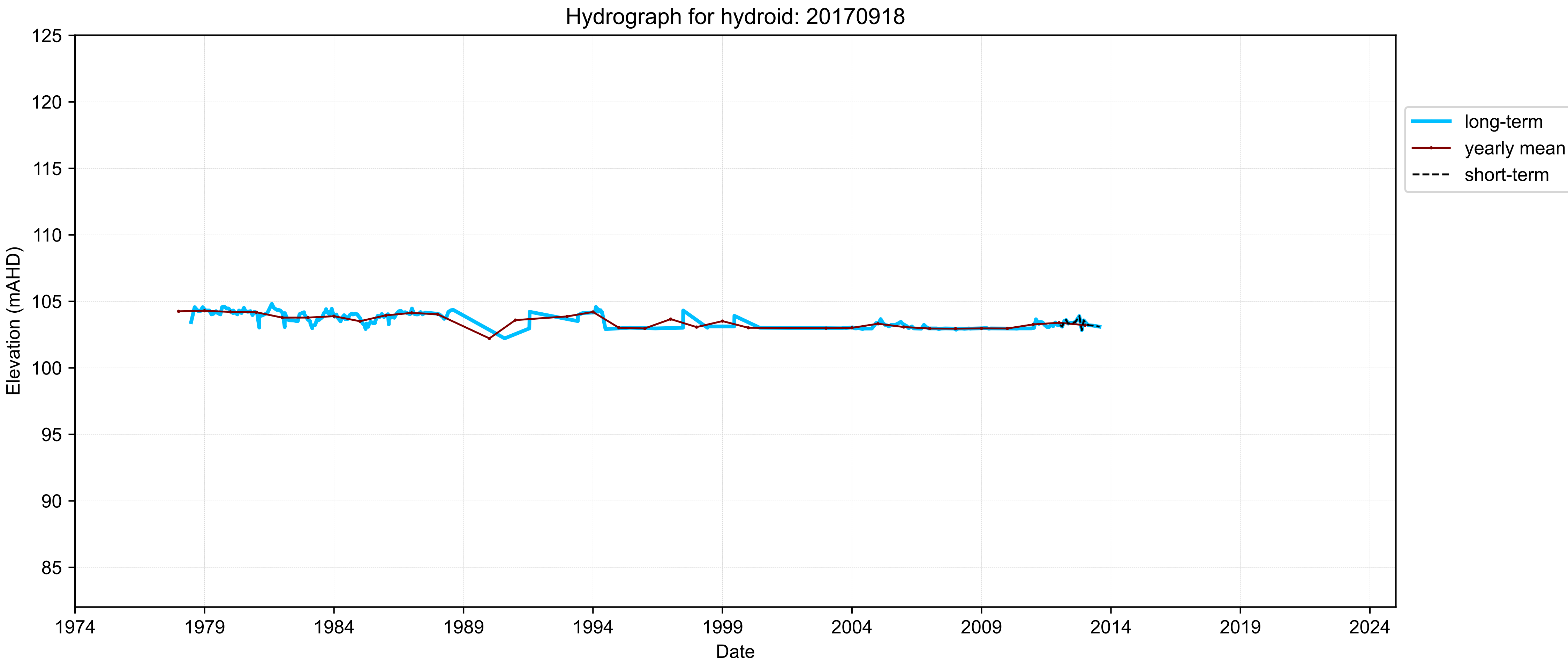


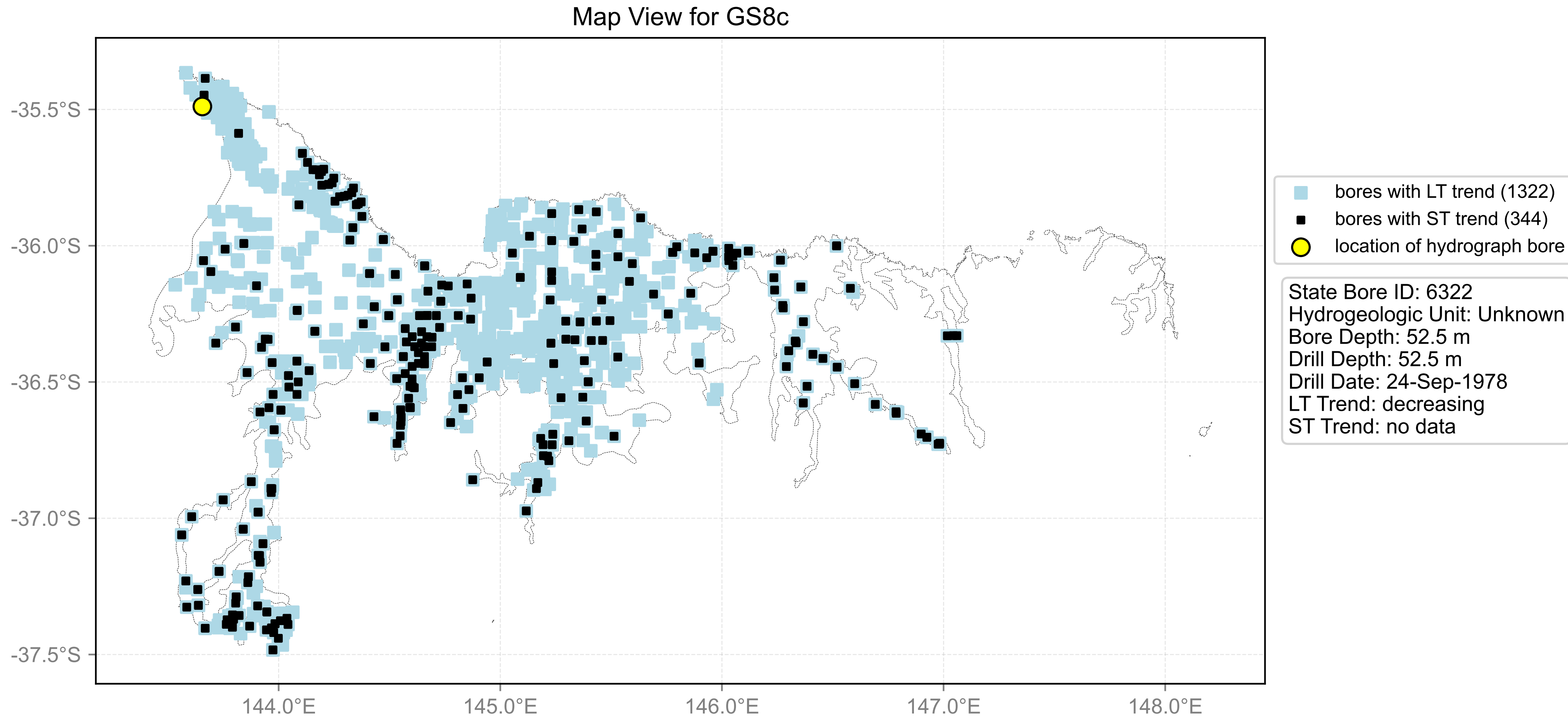
Hydrograph for hydroid: 20170789
Elevation (mAHD)
205
200
195
190
185
180
175
170
165
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 89576
Hydrogeologic Unit: Calivil Formation
Bore Depth: 126.0 m
Drill Depth: 126.5 m
Drill Date: 17-Oct-1978
LT Trend: decreasing
ST Trend: decreasing

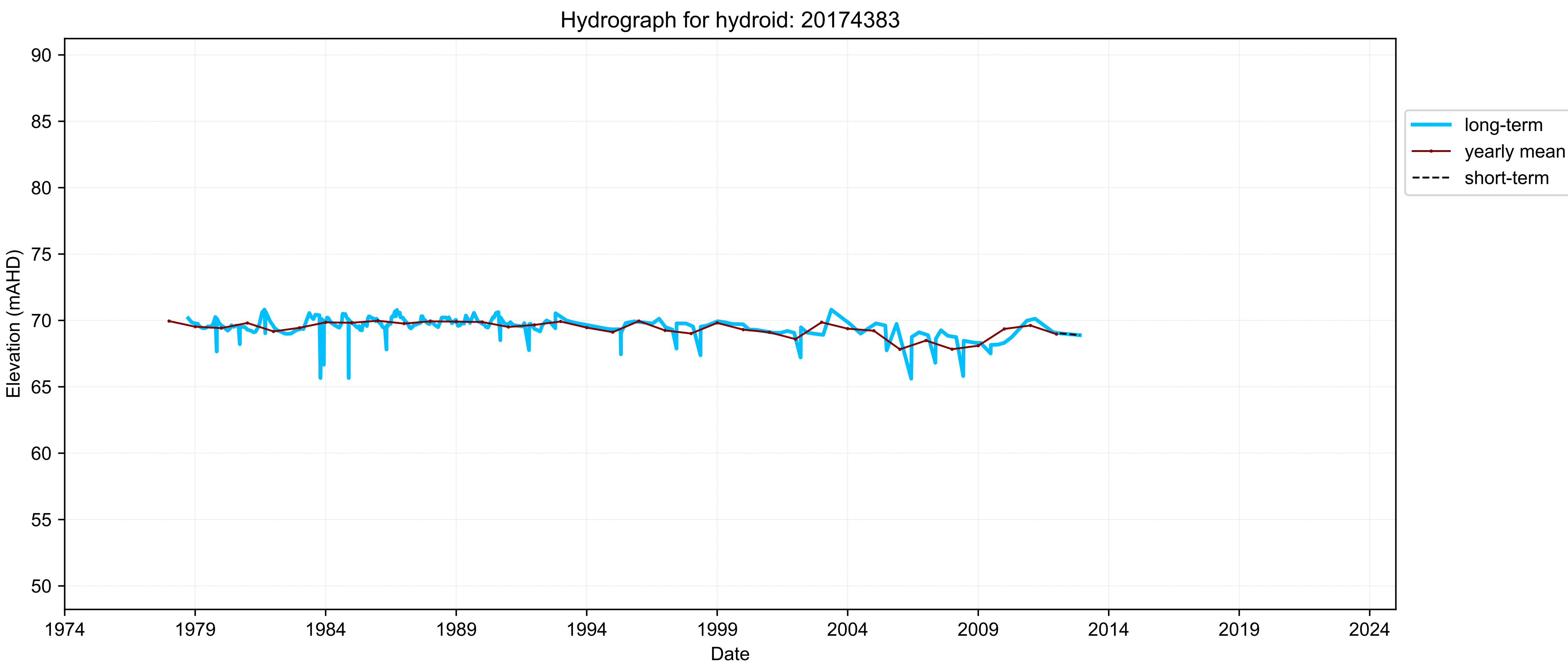

Hydrograph for hydroid: 20170862
Elevation (mAHD)
110
100
90
80
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 43209
Hydrogeologic Unit: Unknown
Bore Depth: 30.0 m
Drill Depth: 30.0 m
Drill Date: 08-Jun-1977
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20170918
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

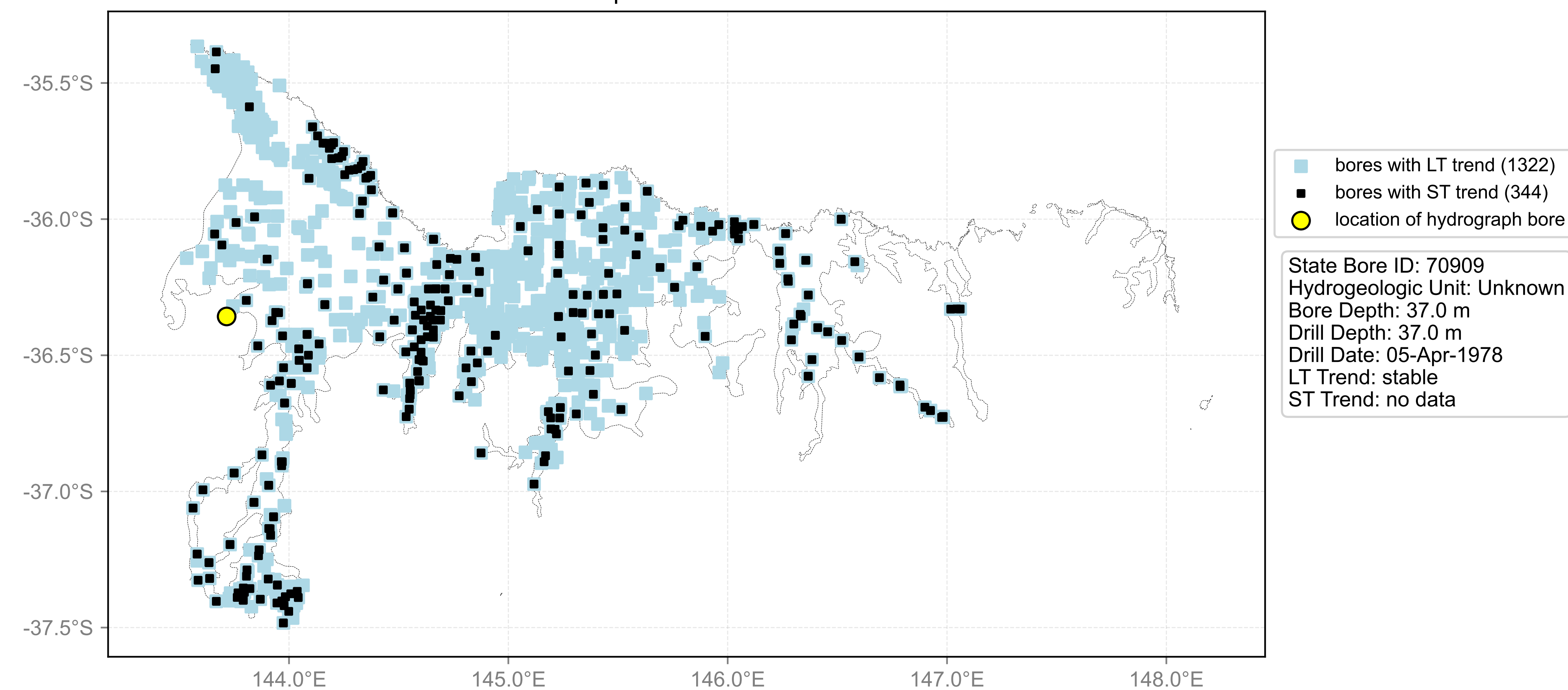


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 6322
Hydrogeologic Unit: Unknown
Bore Depth: 52.5 m
Drill Depth: 52.5 m
Drill Date: 24-Sep-1978
LT Trend: decreasing
ST Trend: no data

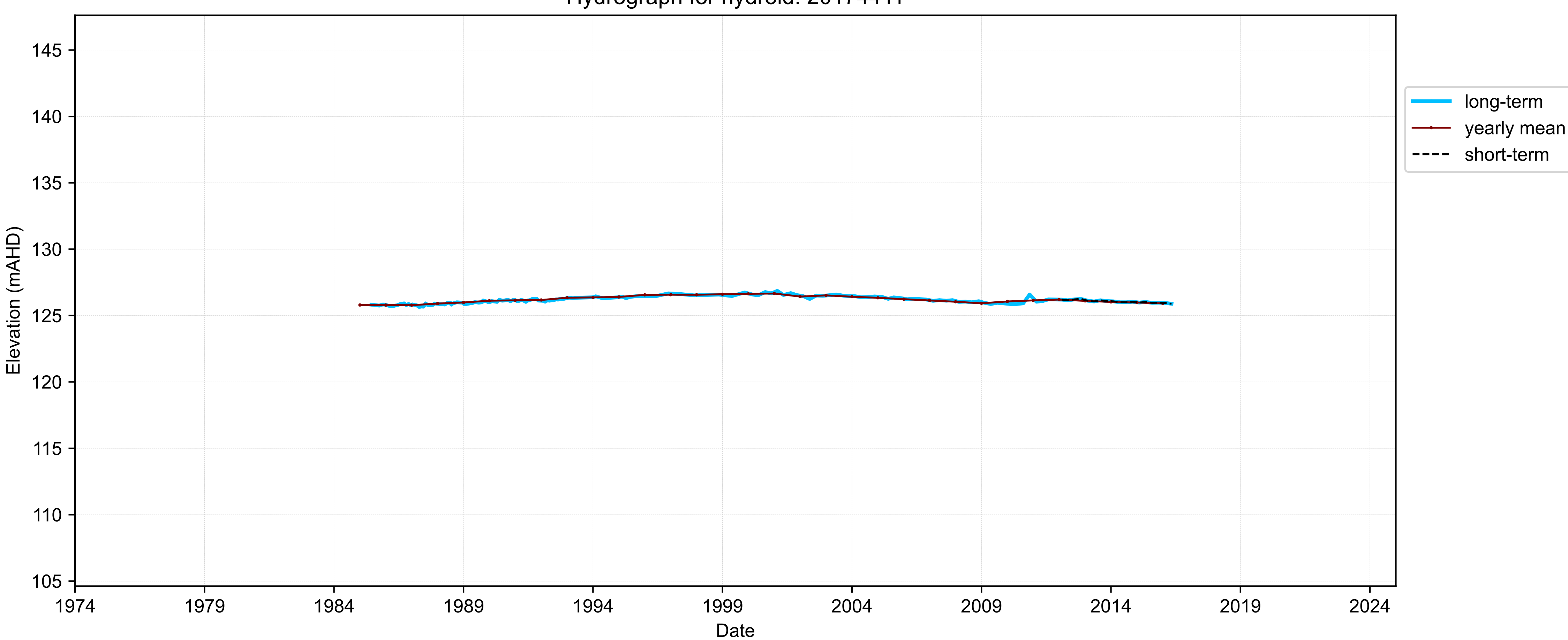


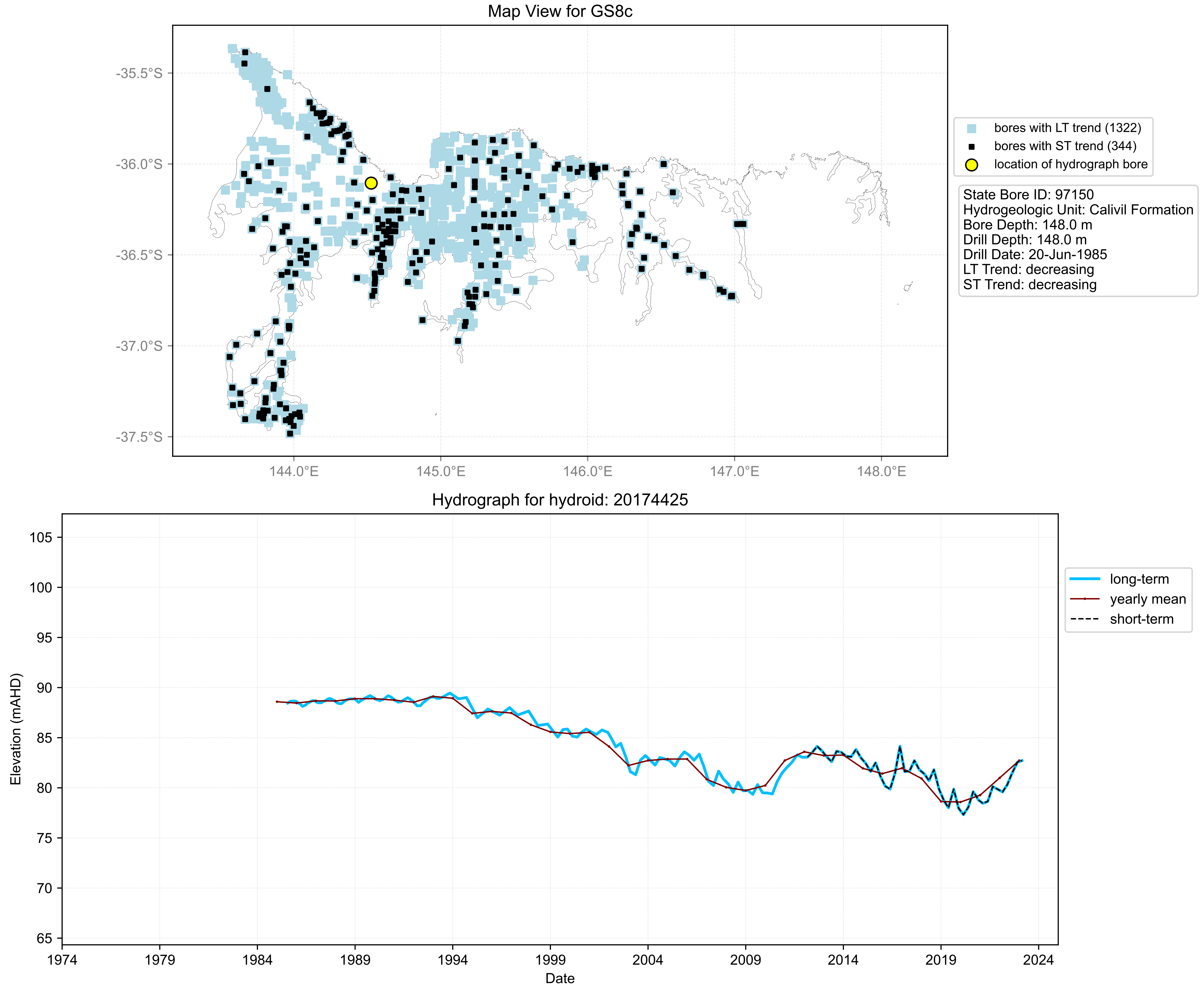
Hydrograph for hydroid: 20174383
Elevation (mAHD)
90
85
80
75
70
65
60
55
50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

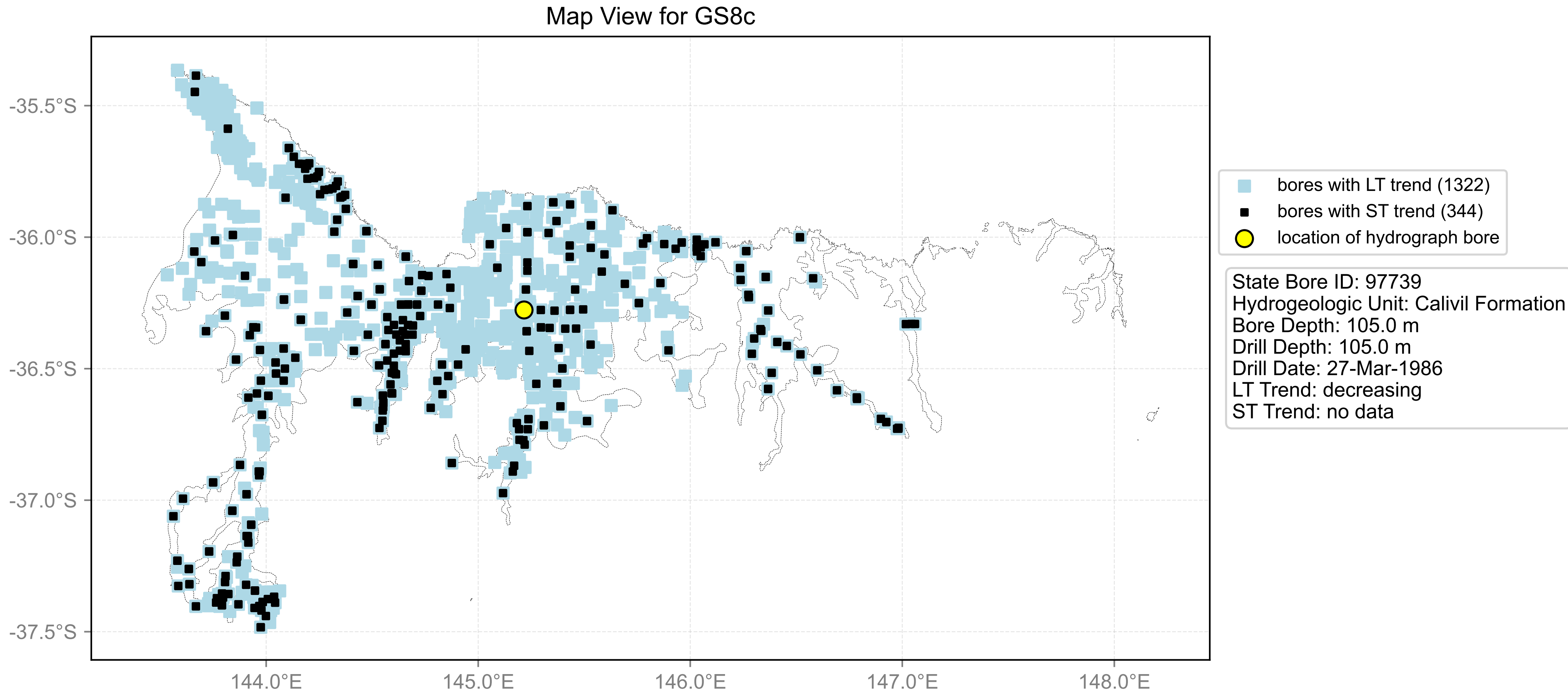


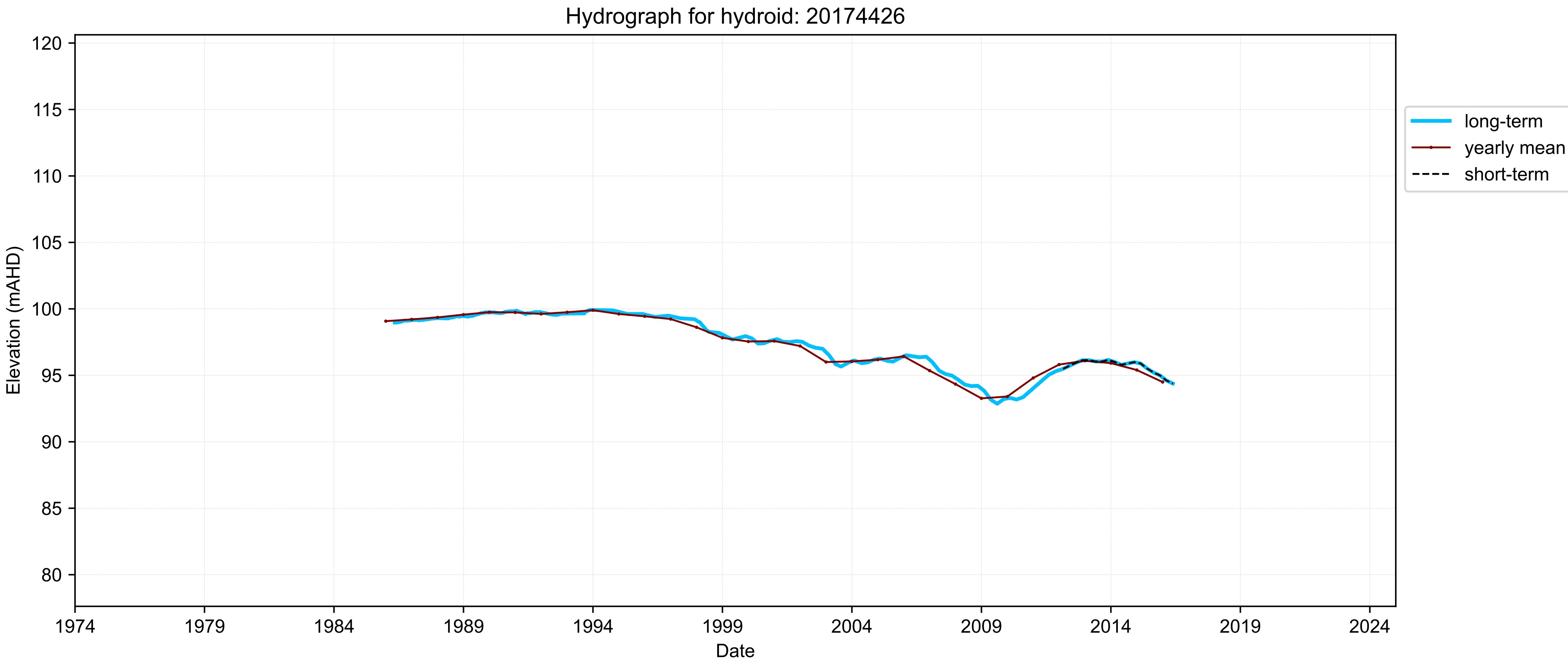
Hydrograph for hydroid: 20174411



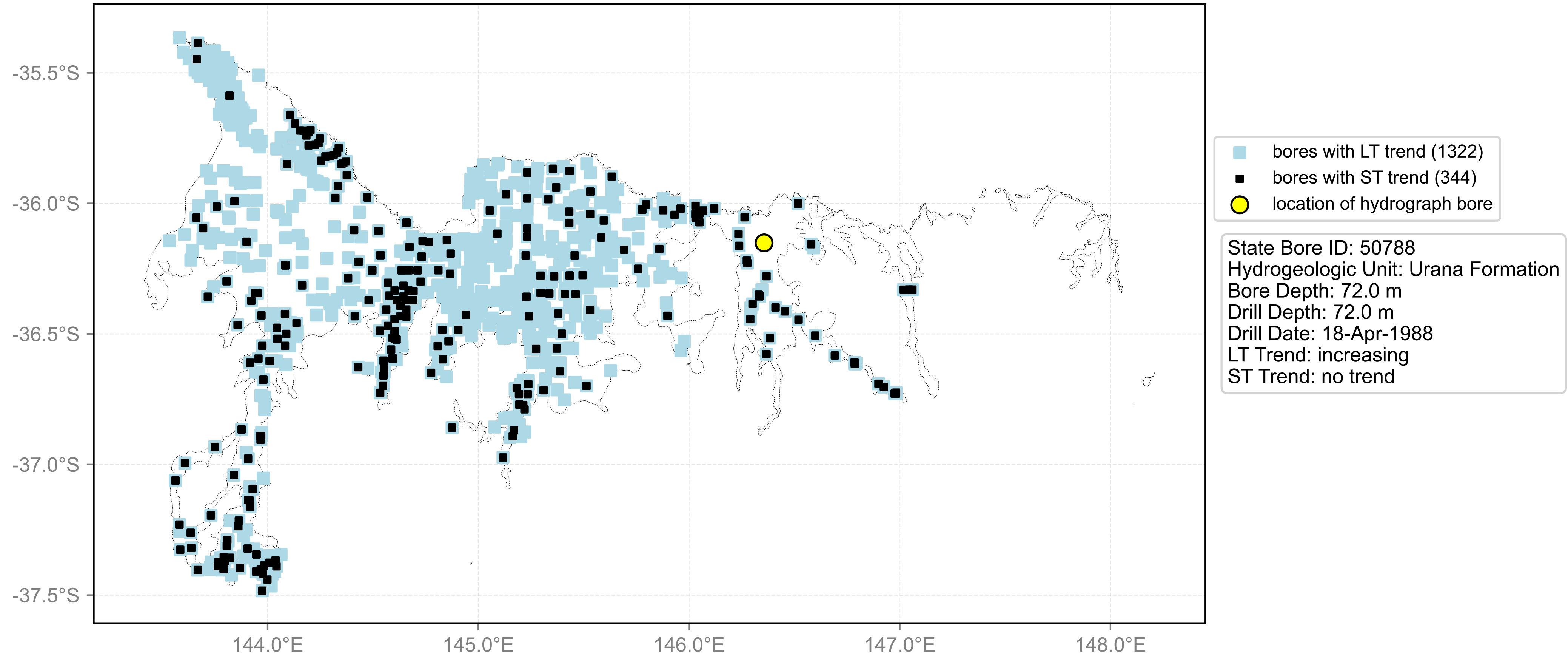


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 97150
Hydrogeologic Unit: Calivil Formation
Bore Depth: 148.0 m
Drill Depth: 148.0 m
Drill Date: 20-Jun-1985
LT Trend: decreasing
ST Trend: decreasing
Hydrograph for hydroid: 20174425
Elevation (mAHD)
105
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

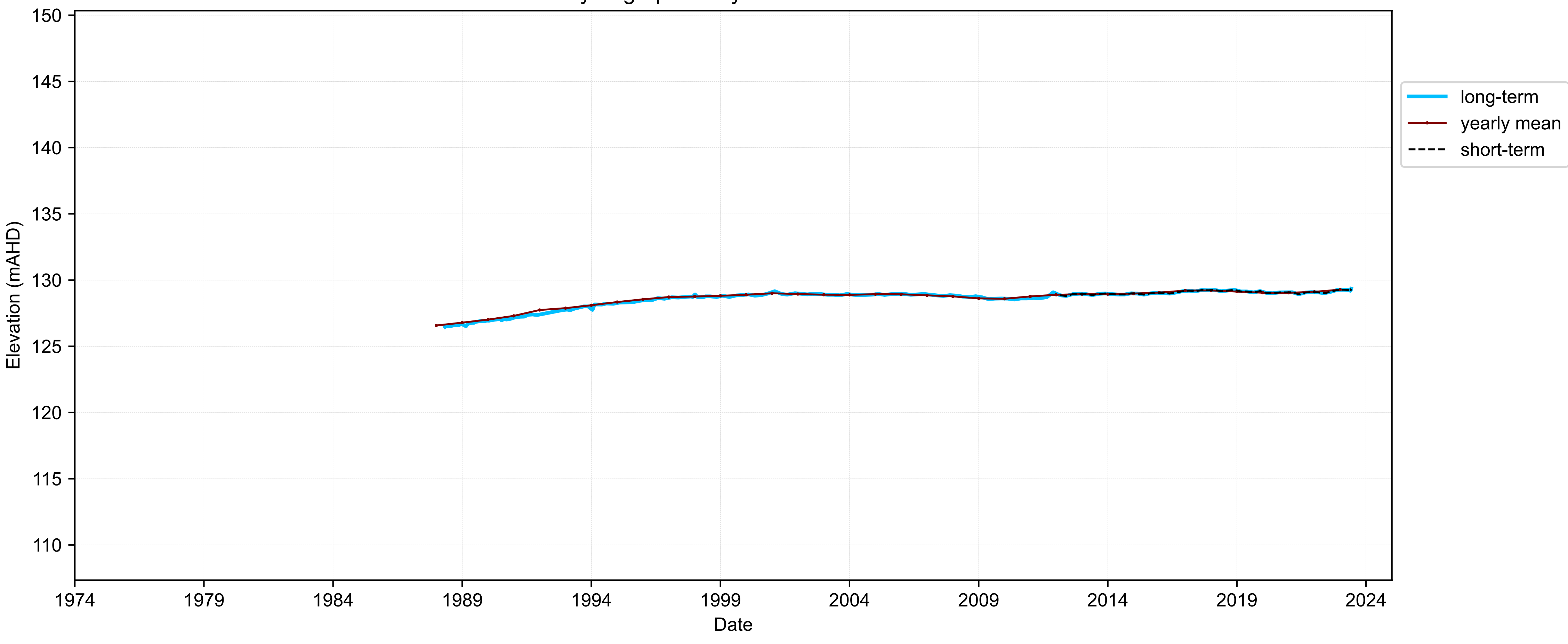

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 97739
Hydrogeologic Unit: Calivil Formation
Bore Depth: 105.0 m
Drill Depth: 105.0 m
Drill Date: 27-Mar-1986
LT Trend: decreasing
ST Trend: no data

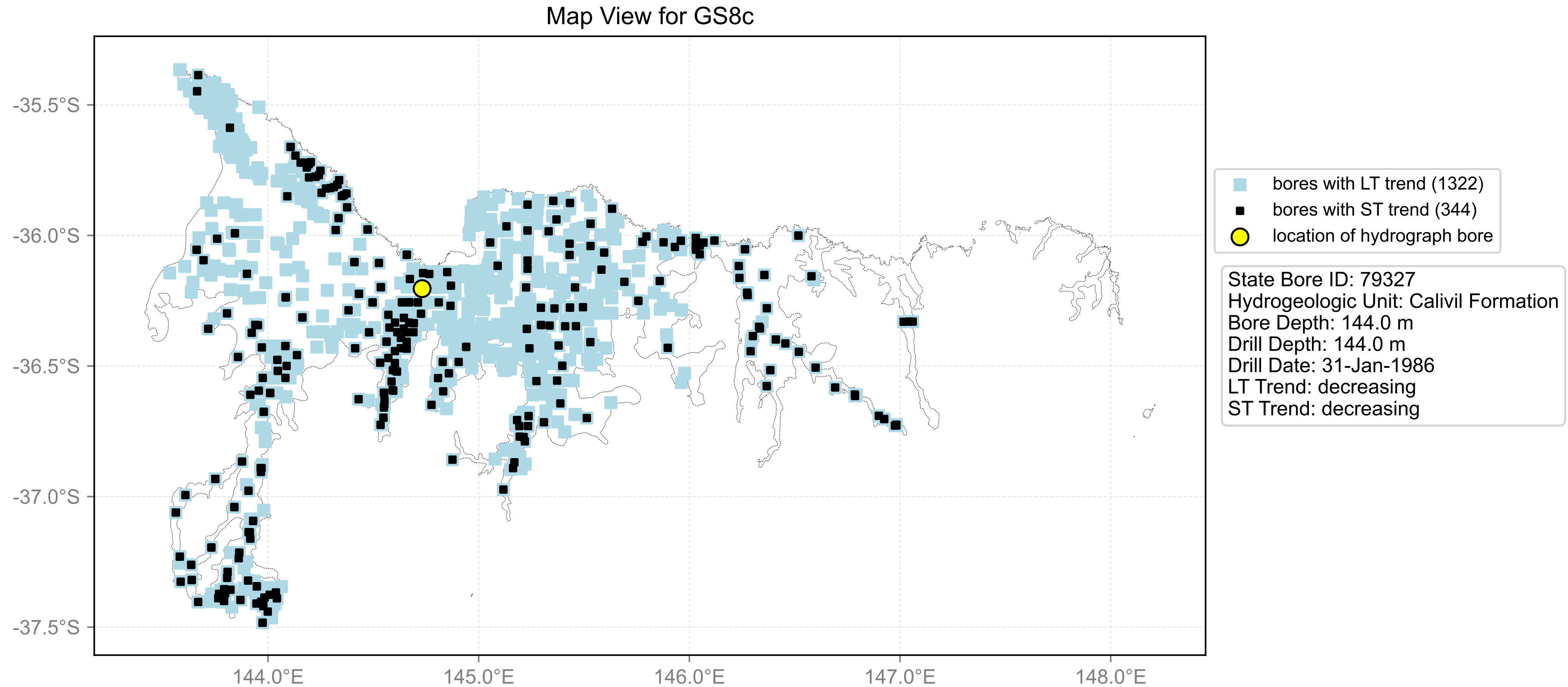

Hydrograph for hydroid: 20174426
Elevation (mAHD)
120
115
110
105
100
95
90
85
80
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

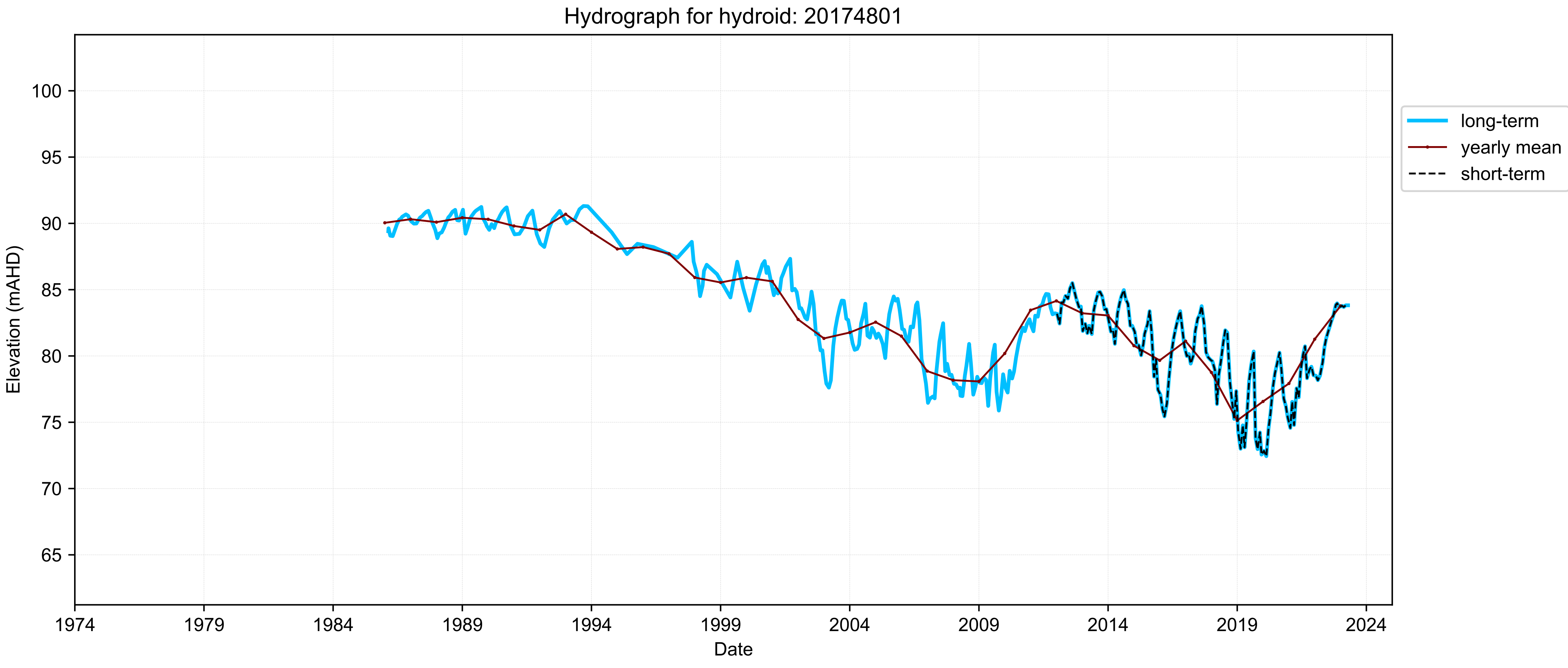


Hydrograph for hydroid: 20174792

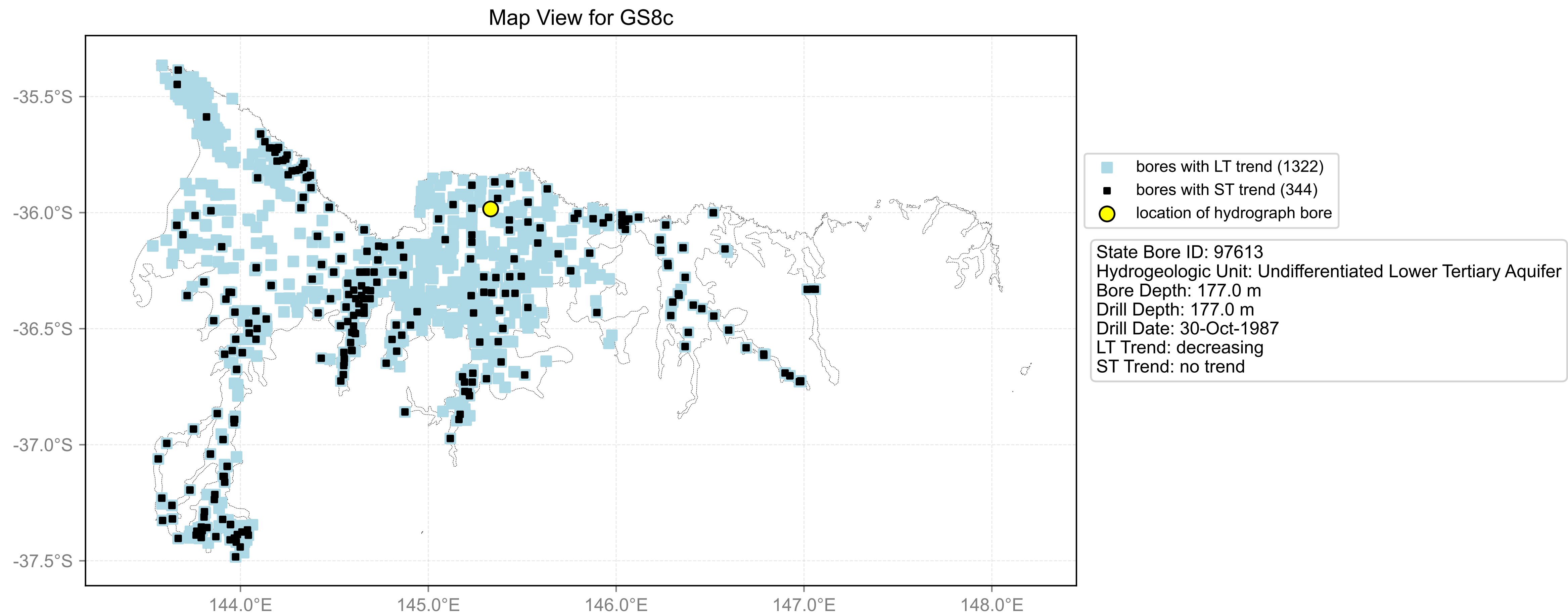


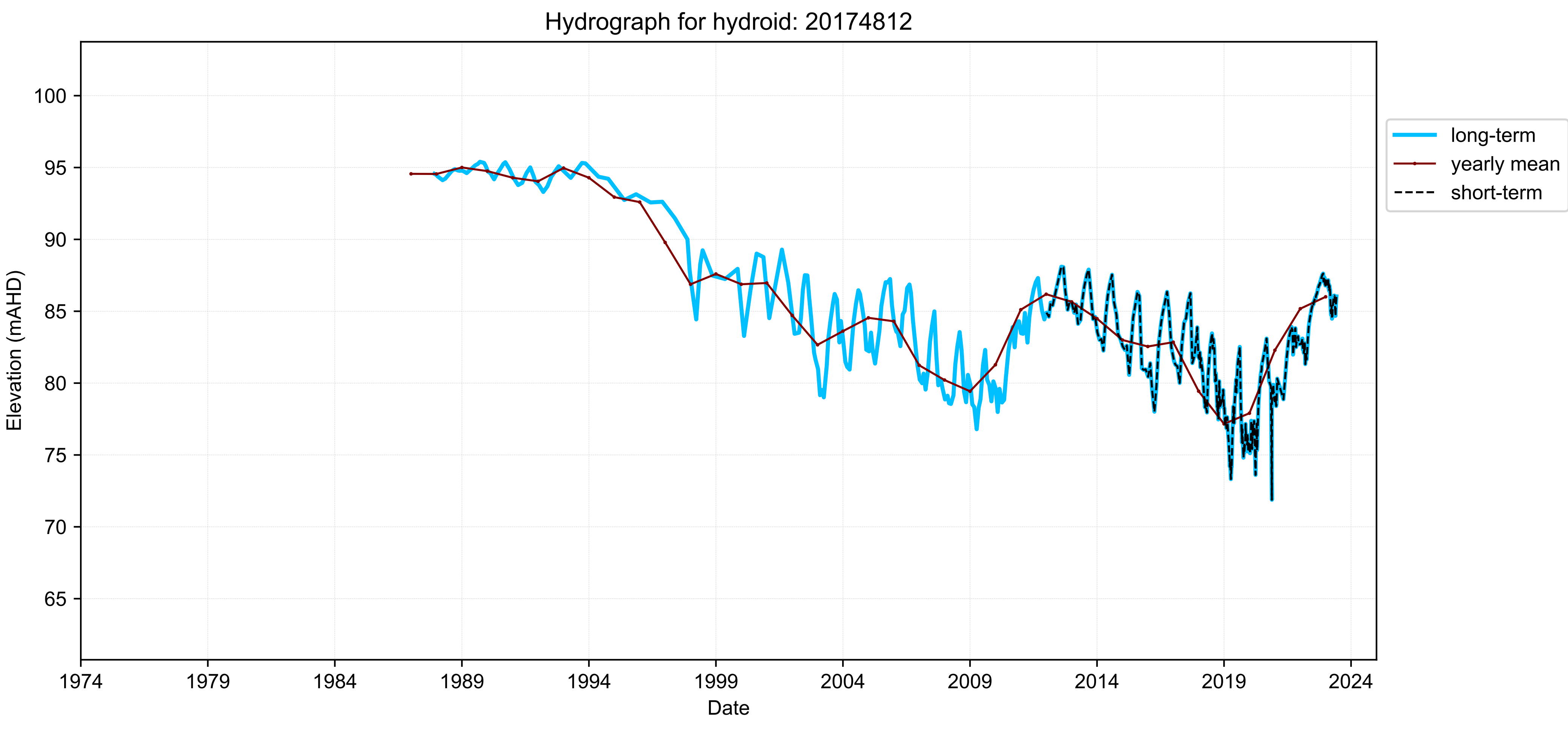


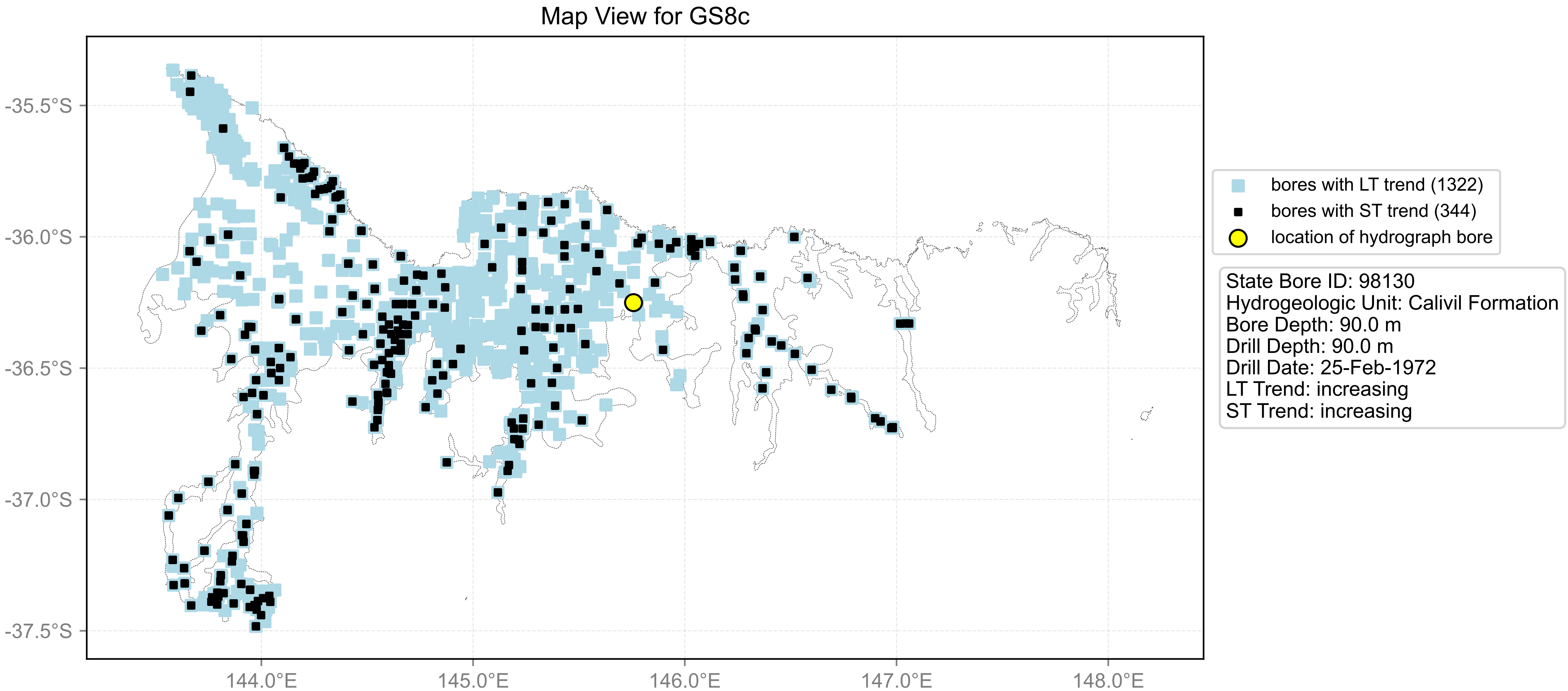
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 79327
Hydrogeologic Unit: Calivil Formation
Bore Depth: 144.0 m
Drill Depth: 144.0 m
Drill Date: 31-Jan-1986
LT Trend: decreasing
ST Trend: decreasing



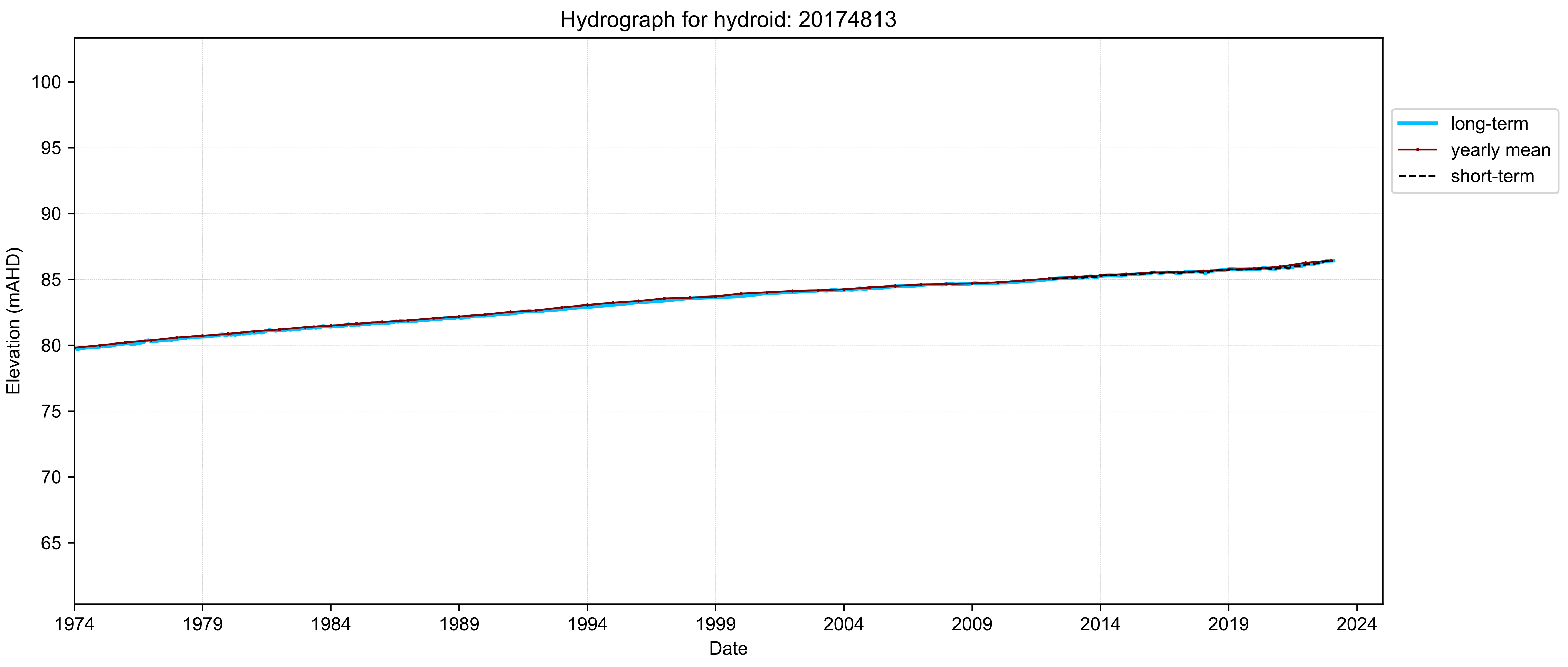
Hydrograph for hydroid: 20174801
Elevation (mAHD)
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 97613
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 177.0 m
Drill Depth: 177.0 m
Drill Date: 30-Oct-1987
LT Trend: decreasing
ST Trend: no trend


Hydrograph for hydroid: 20174812
Elevation (mAHD)
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

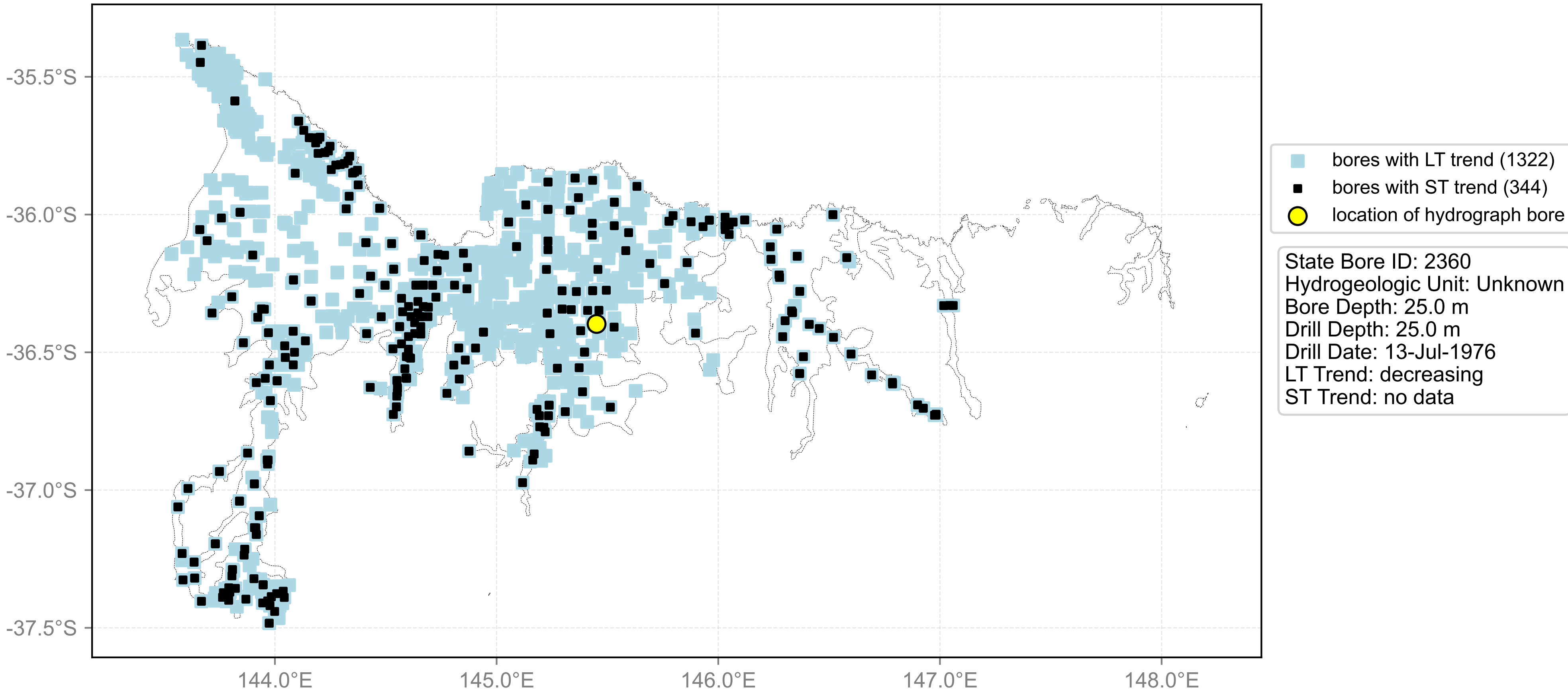


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 98130
Hydrogeologic Unit: Calivil Formation
Bore Depth: 90.0 m
Drill Depth: 90.0 m
Drill Date: 25-Feb-1972
LT Trend: increasing
ST Trend: increasing

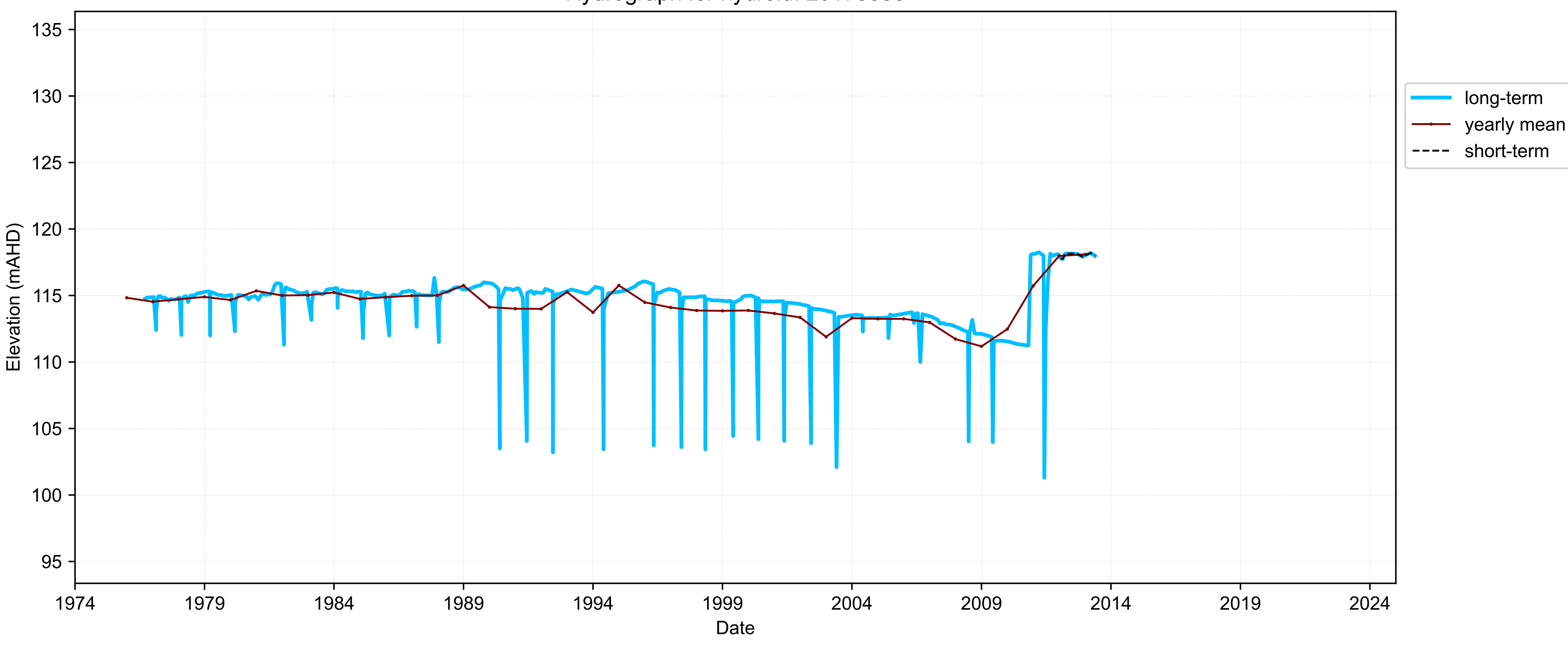


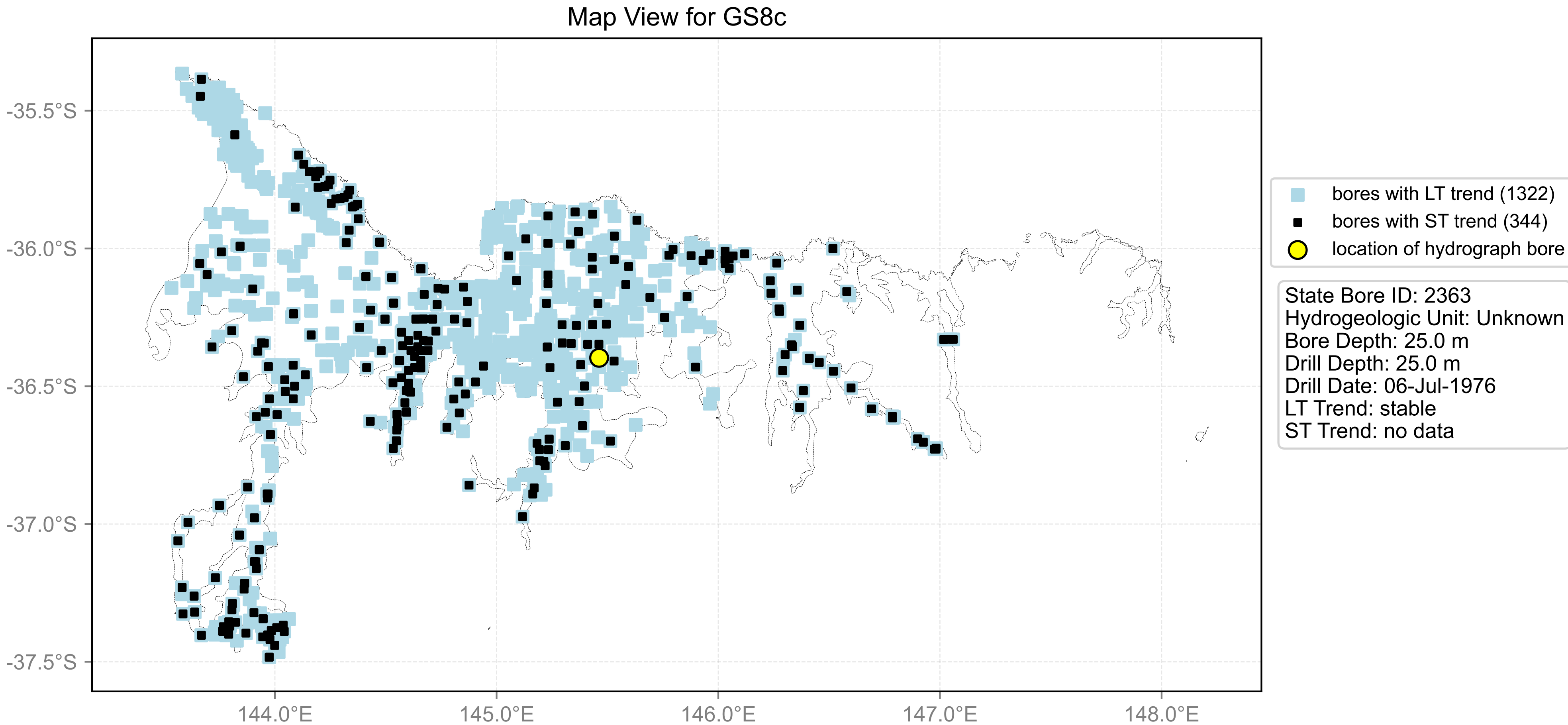
Hydrograph for hydroid: 20174813
Elevation (mAHD)
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

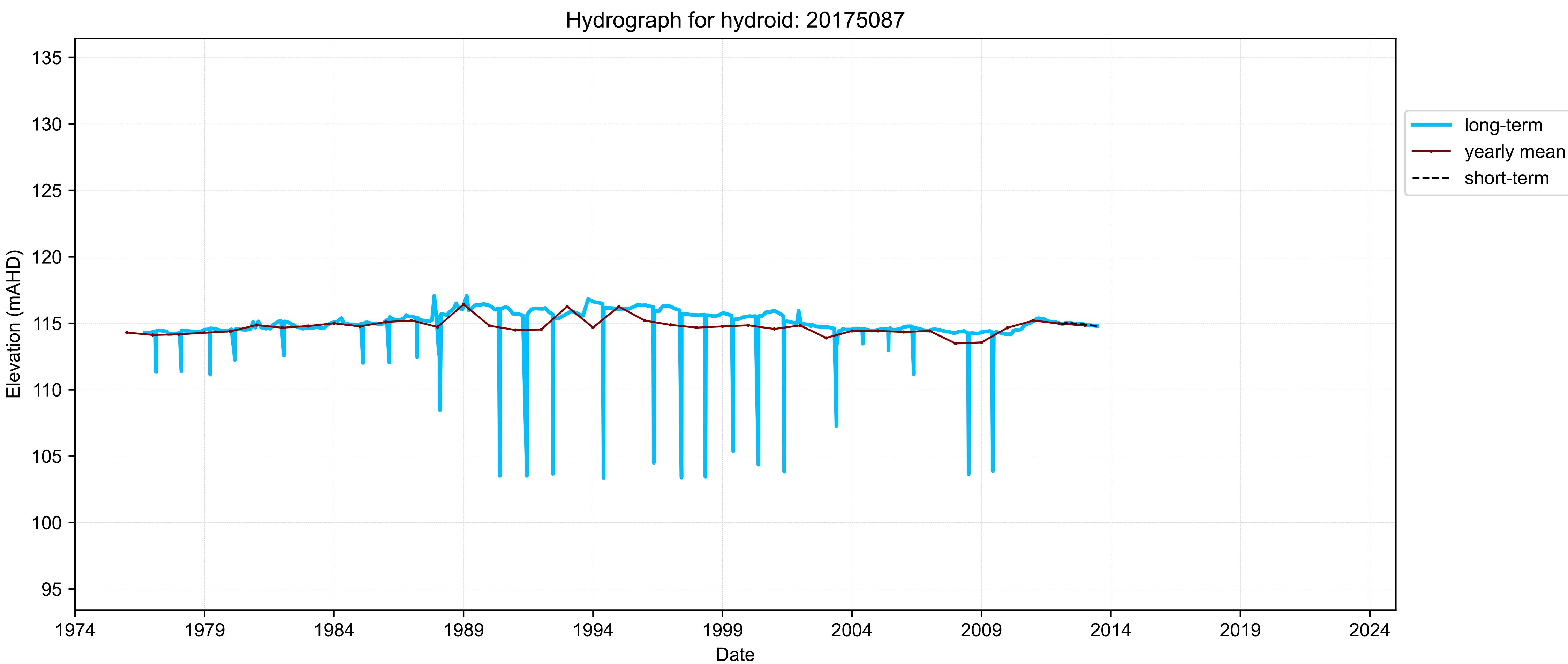
Map View for GS8c

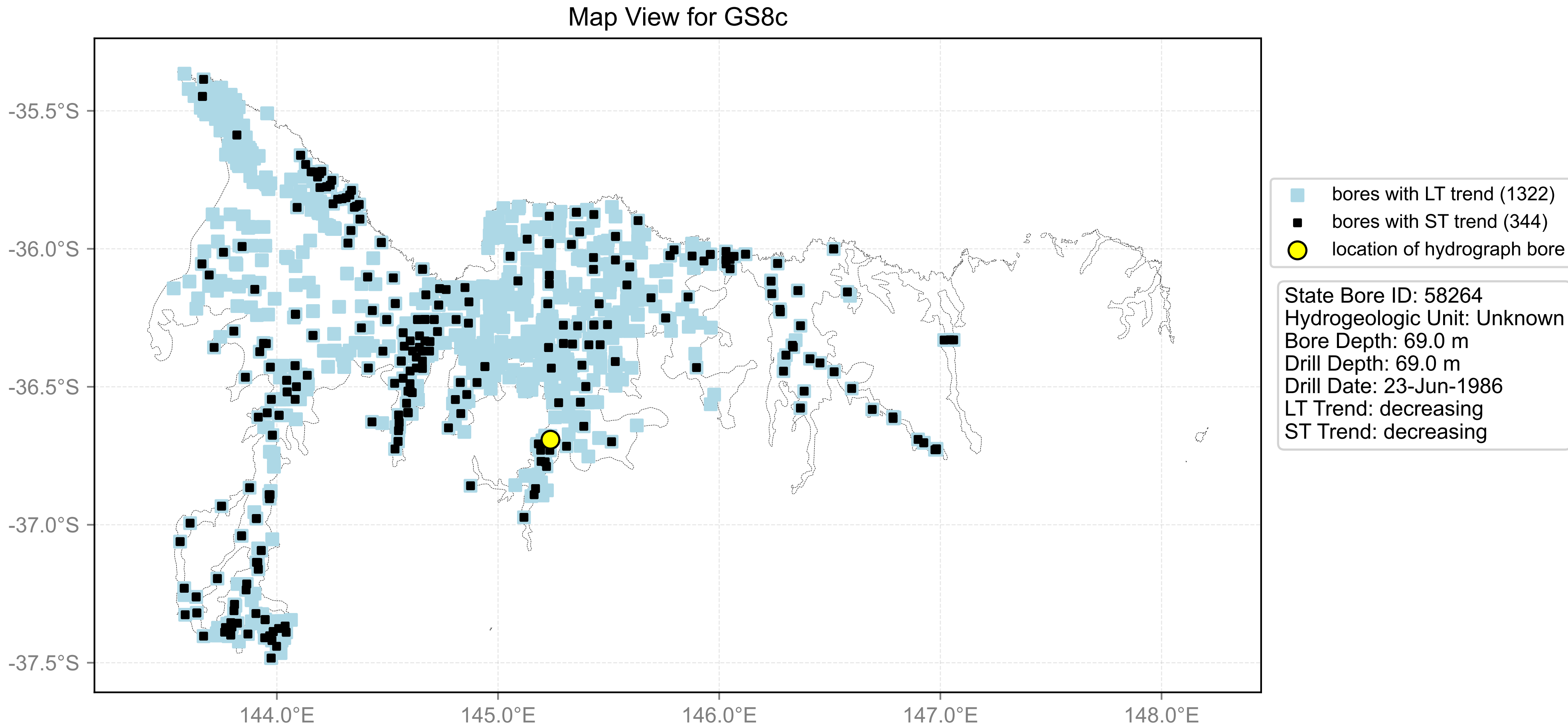


Hydrograph for hydroid: 20175086

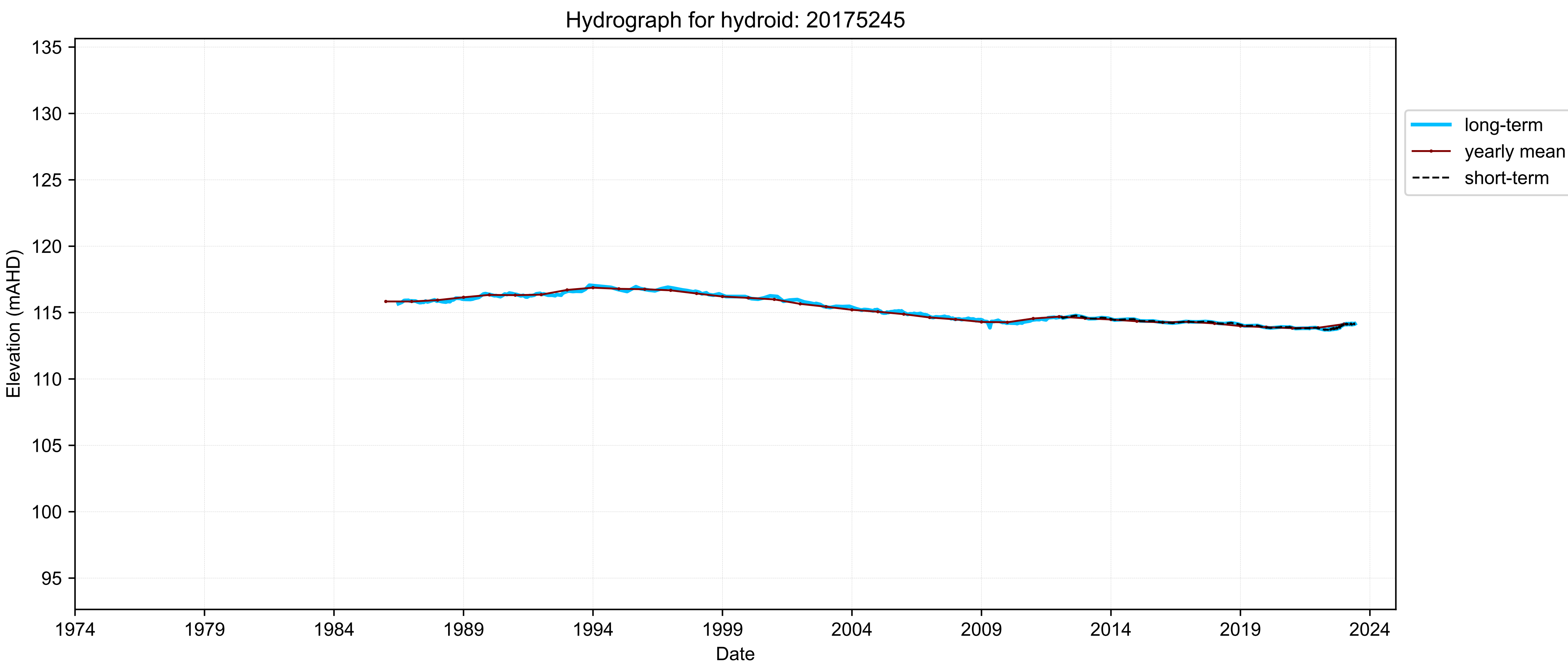



Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 2363
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 06-Jul-1976
LT Trend: stable
ST Trend: no data

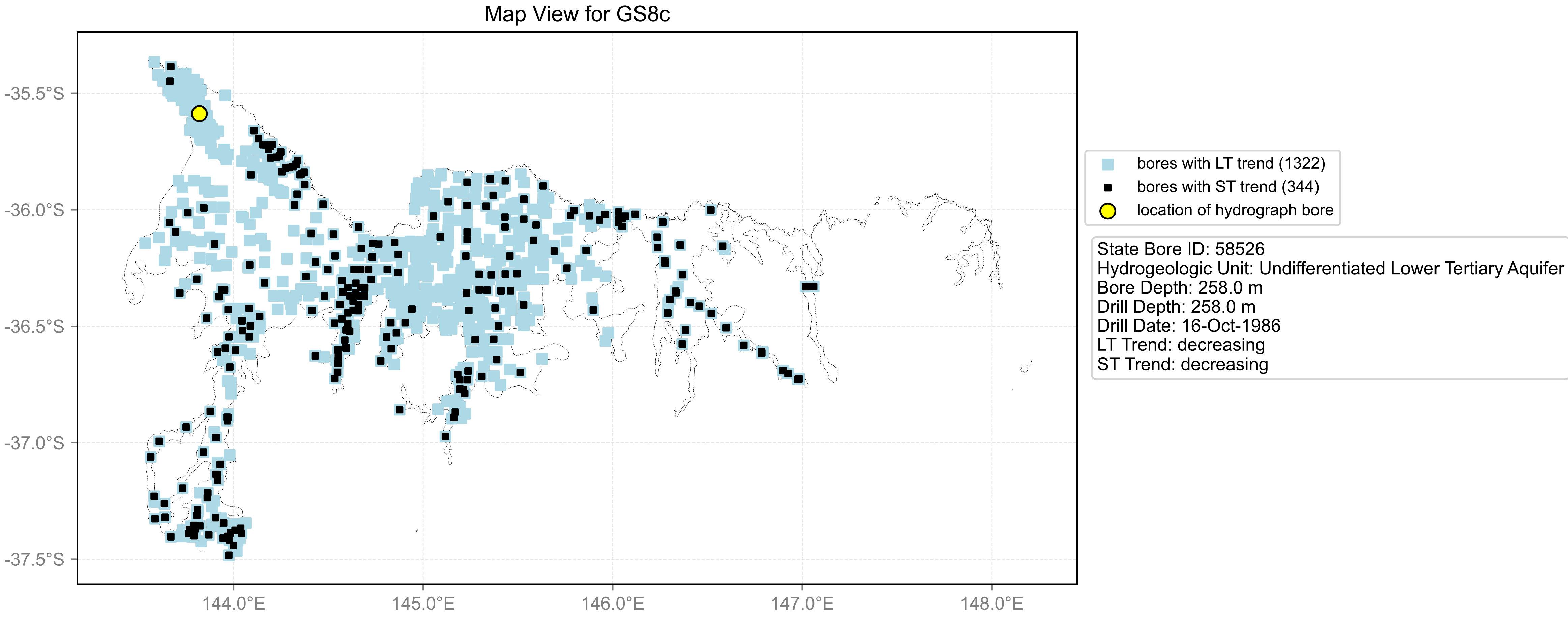

Hydrograph for hydroid: 20175087
Elevation (mAHD)
135
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



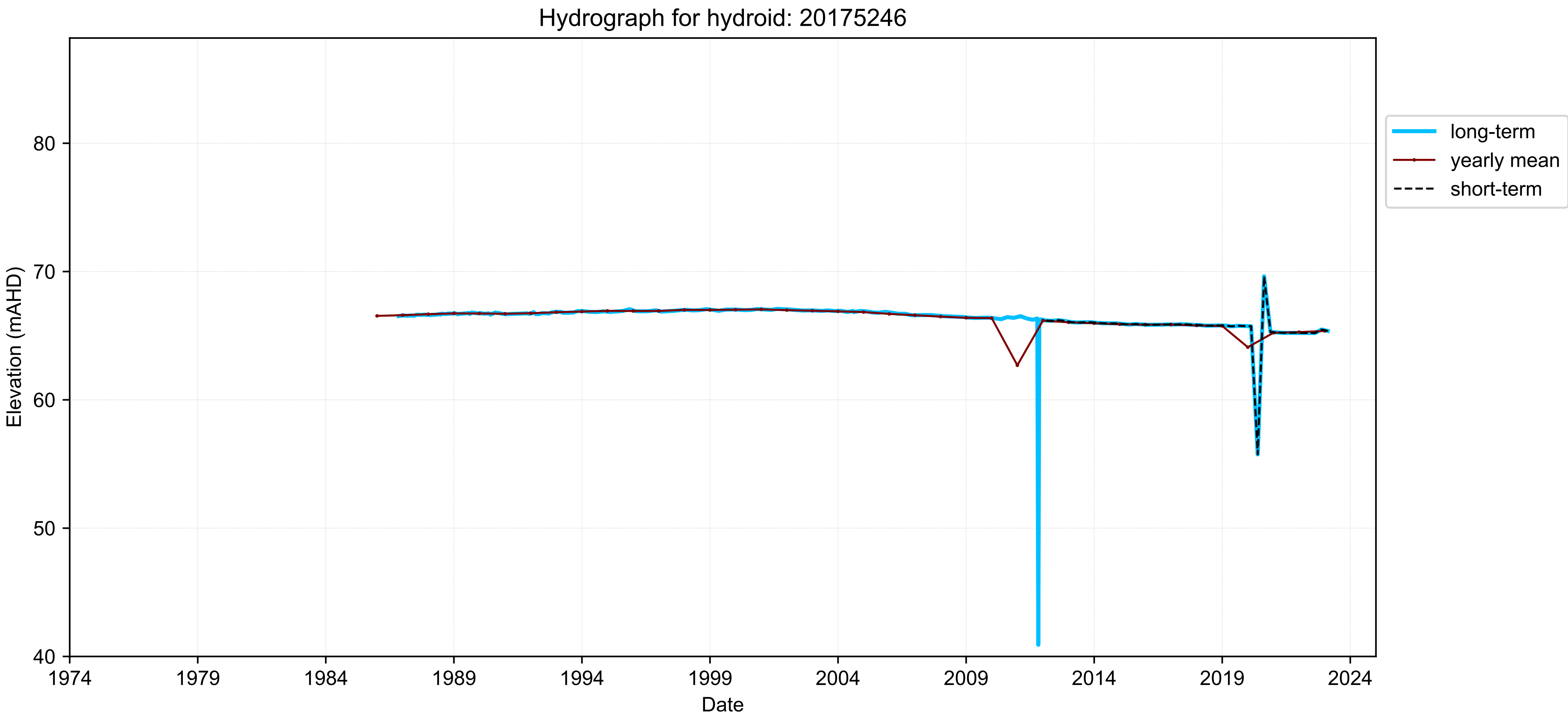
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 58264
Hydrogeologic Unit: Unknown
Bore Depth: 69.0 m
Drill Depth: 69.0 m
Drill Date: 23-Jun-1986
LT Trend: decreasing
ST Trend: decreasing



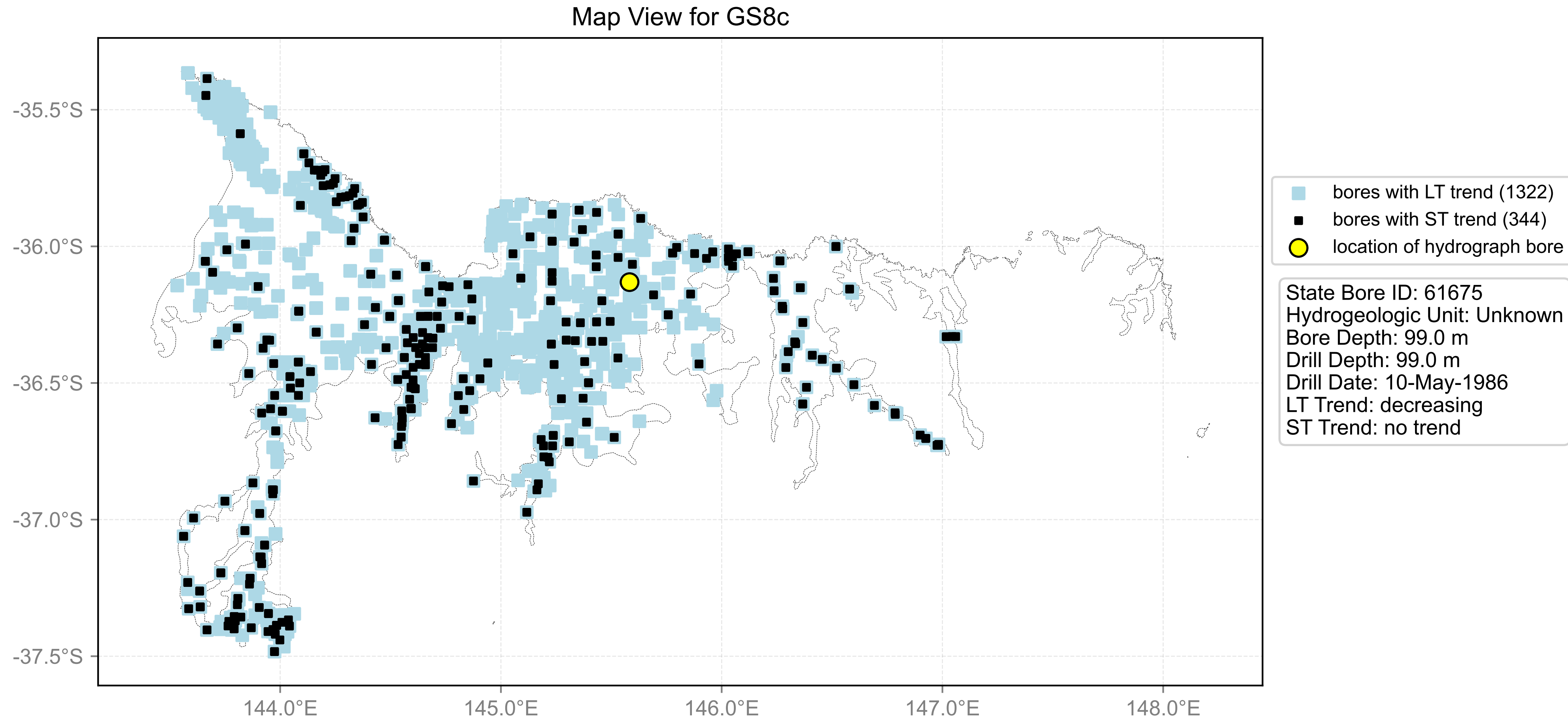
Hydrograph for hydroid: 20175245
Elevation (mAHD)
135
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

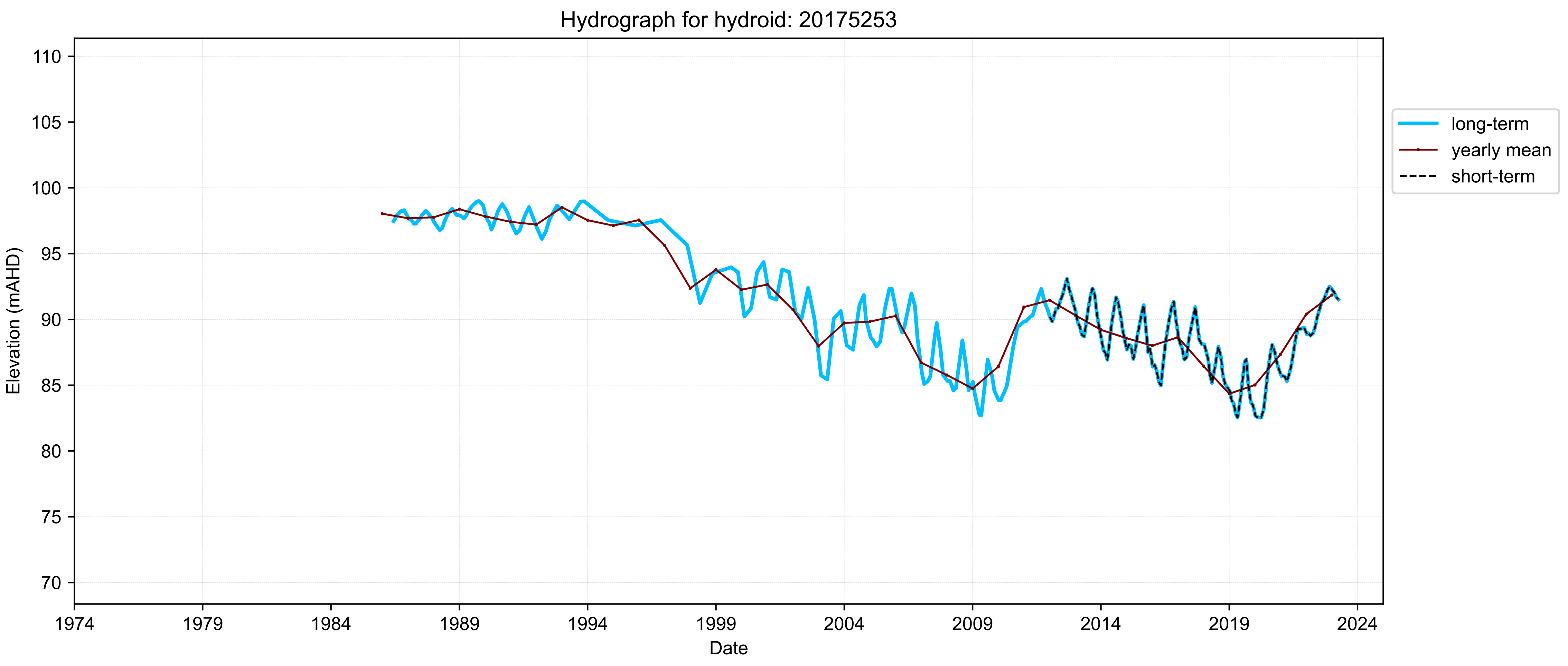


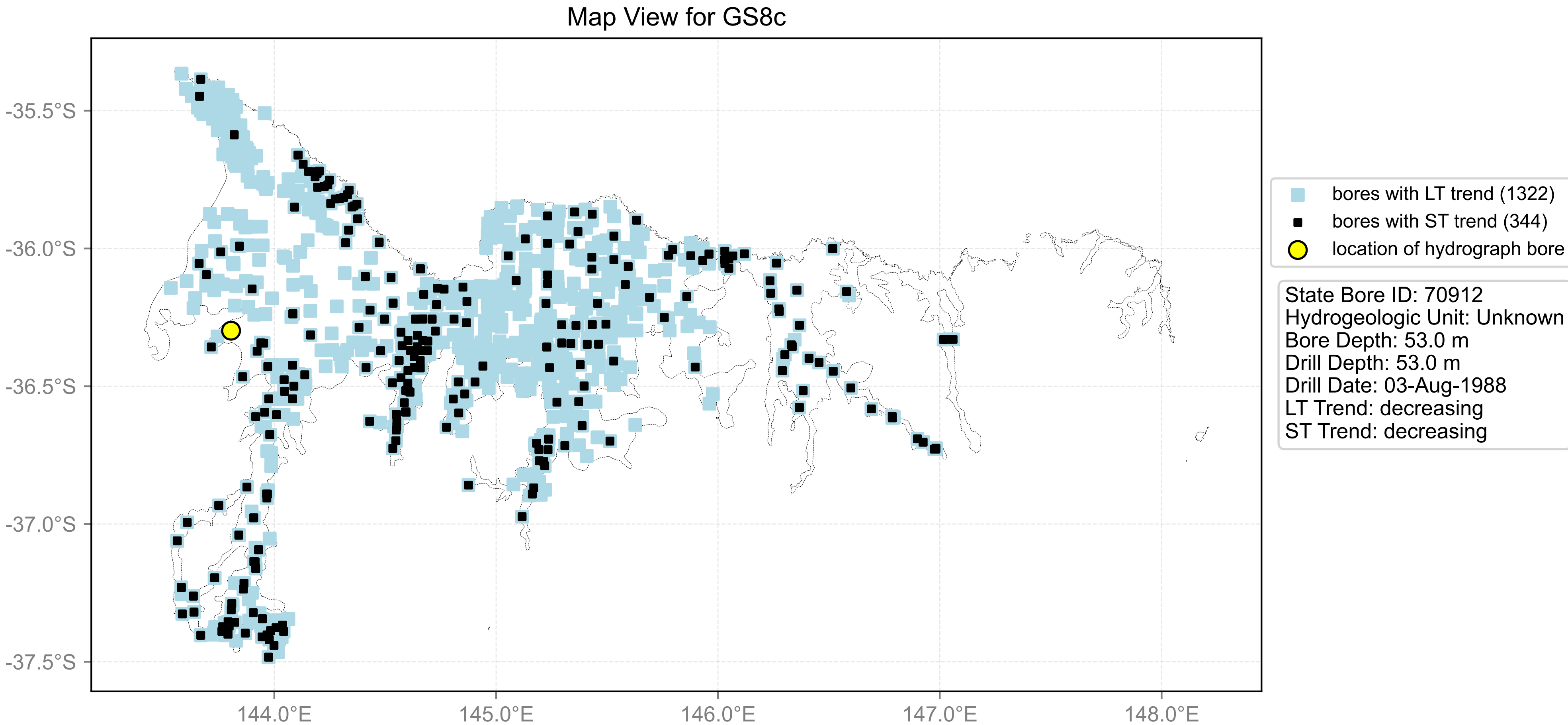
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 58526
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 258.0 m
Drill Depth: 258.0 m
Drill Date: 16-Oct-1986
LT Trend: decreasing
ST Trend: decreasing

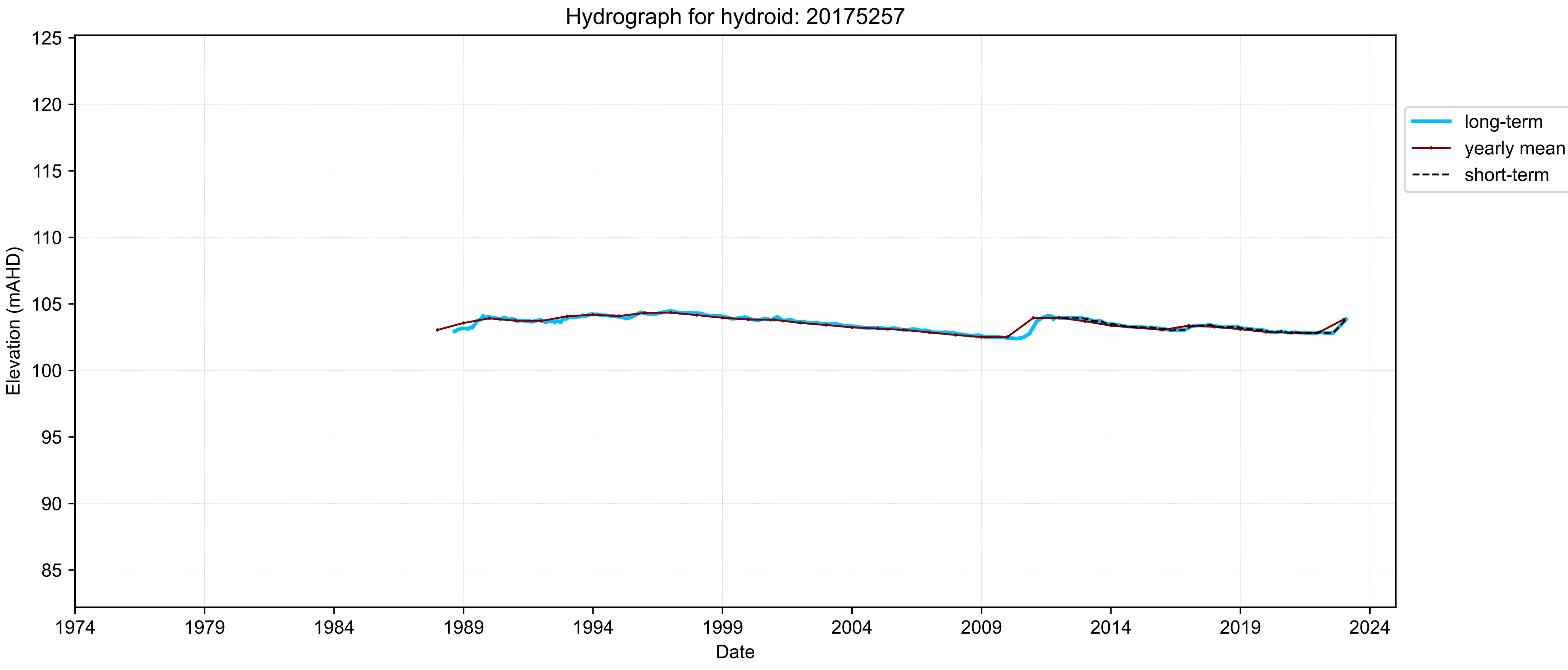


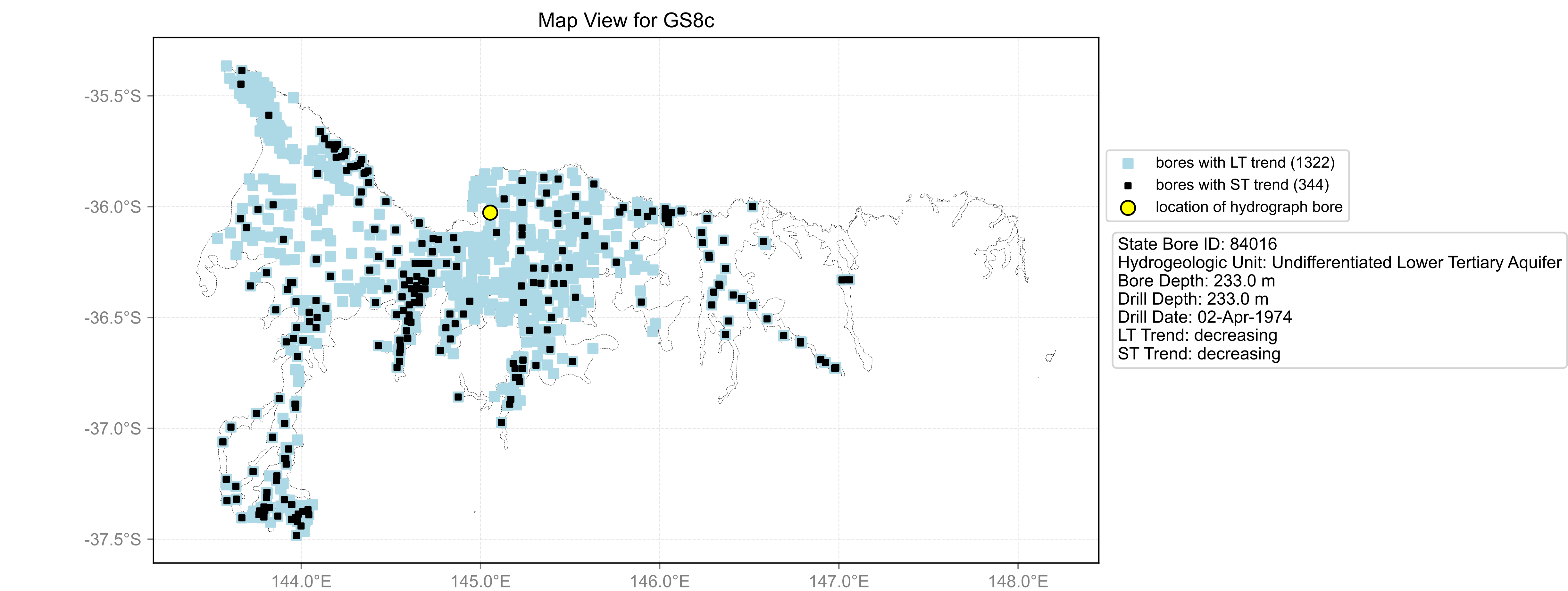
Hydrograph for hydroid: 20175246
Elevation (mAHD)
40
50
60
70
80
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 61675
Hydrogeologic Unit: Unknown
Bore Depth: 99.0 m
Drill Depth: 99.0 m
Drill Date: 10-May-1986
LT Trend: decreasing
ST Trend: no trend

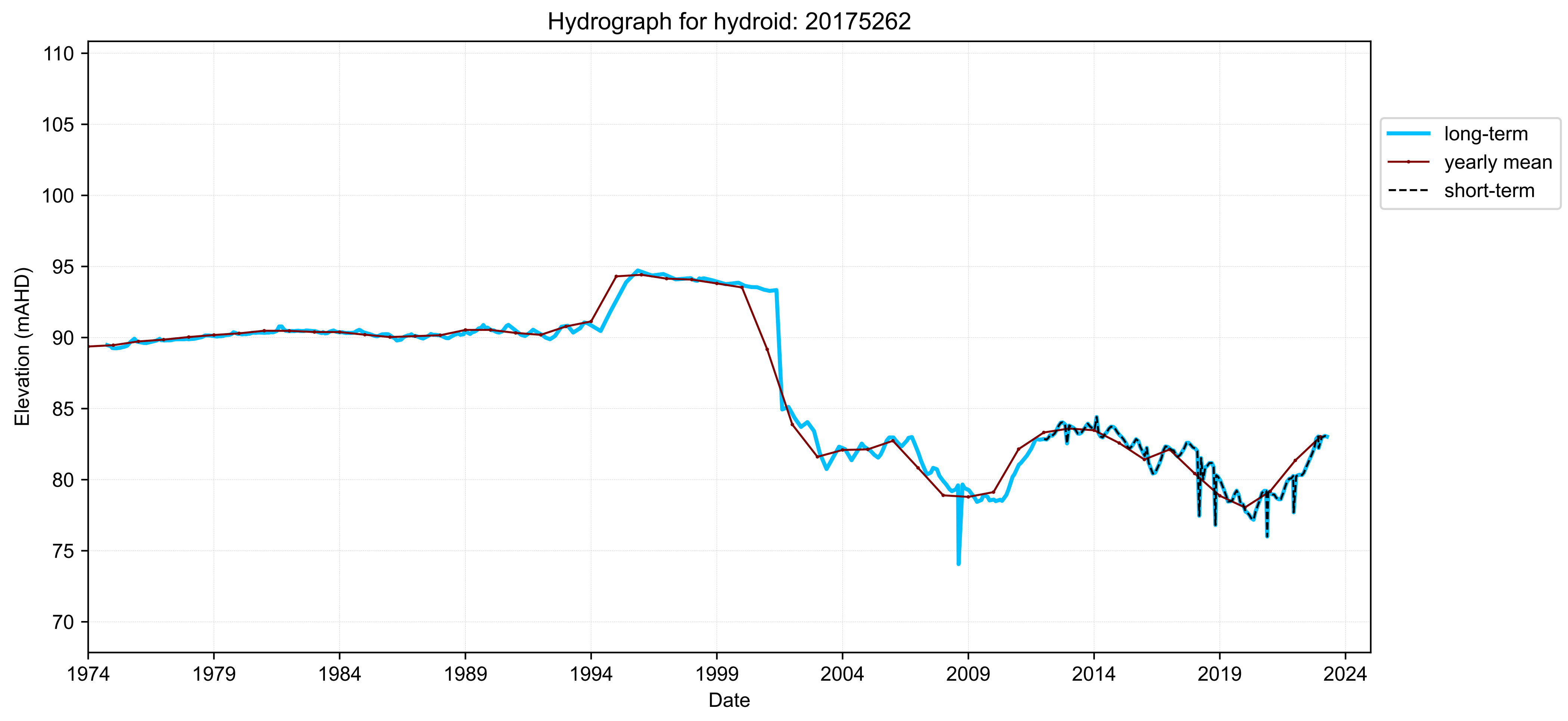

Hydrograph for hydroid: 20175253
Elevation (mAHD)
110
105
100
95
90
85
80
75
70
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 70912
Hydrogeologic Unit: Unknown
Bore Depth: 53.0 m
Drill Depth: 53.0 m
Drill Date: 03-Aug-1988
LT Trend: decreasing
ST Trend: decreasing

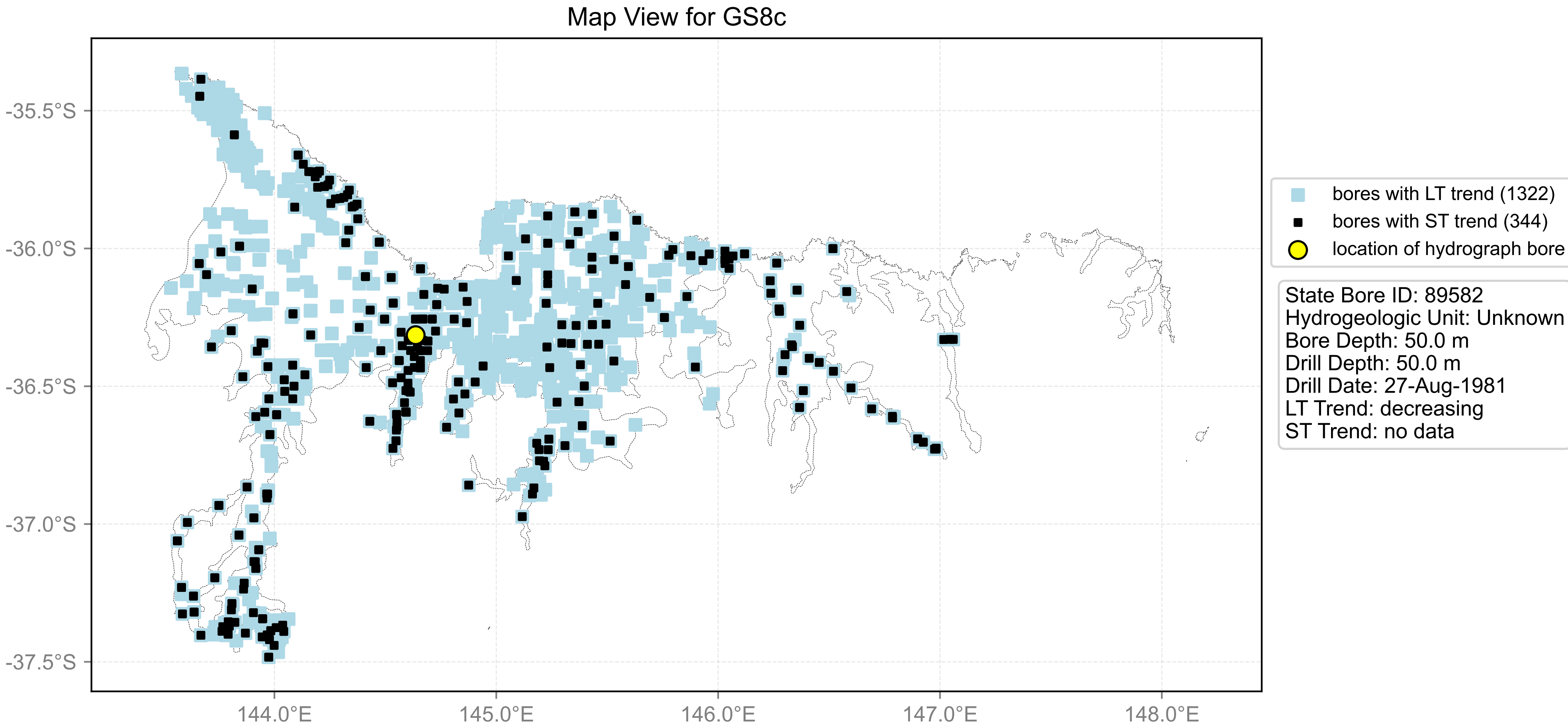

Hydrograph for hydroid: 20175257
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



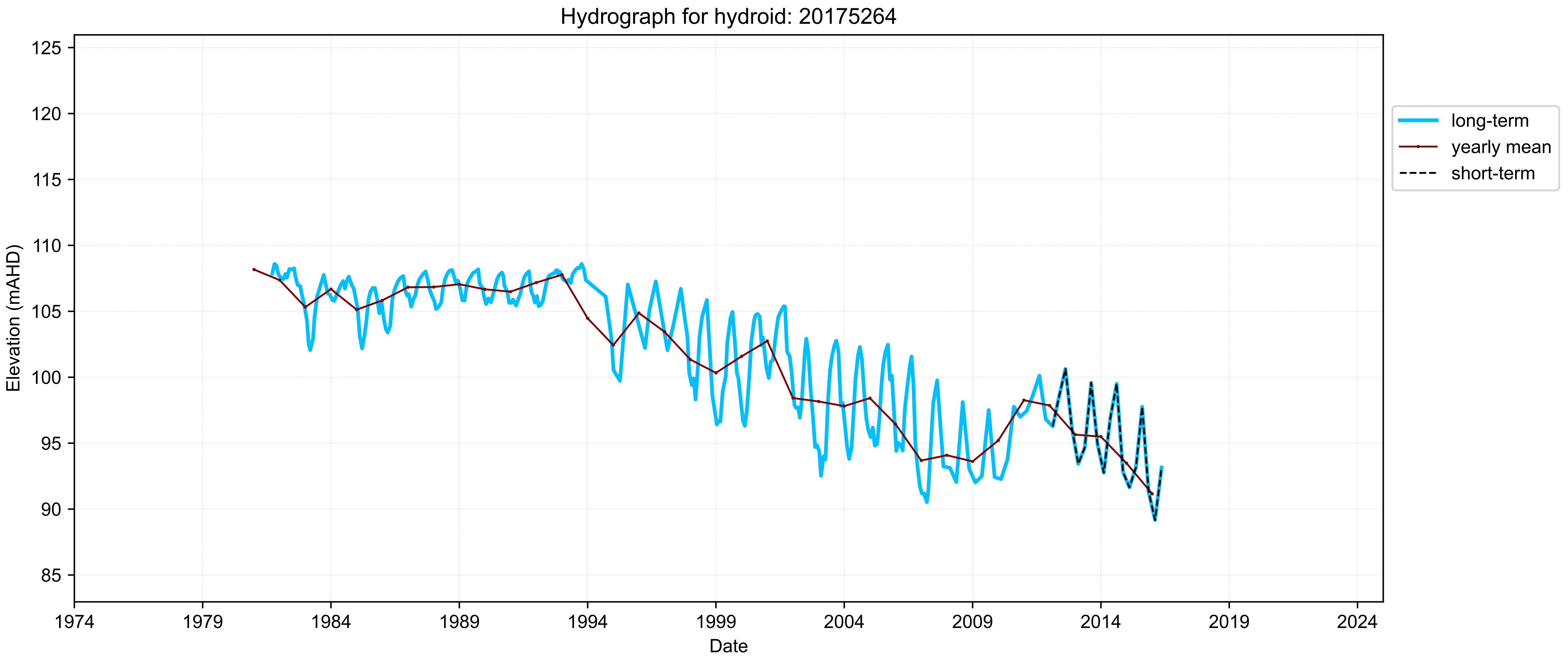
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 84016
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 233.0 m
Drill Depth: 233.0 m
Drill Date: 02-Apr-1974
LT Trend: decreasing
ST Trend: decreasing



Hydrograph for hydroid: 20175262
Elevation (mAHD)
110
105
100
95
90
85
80
75
70
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

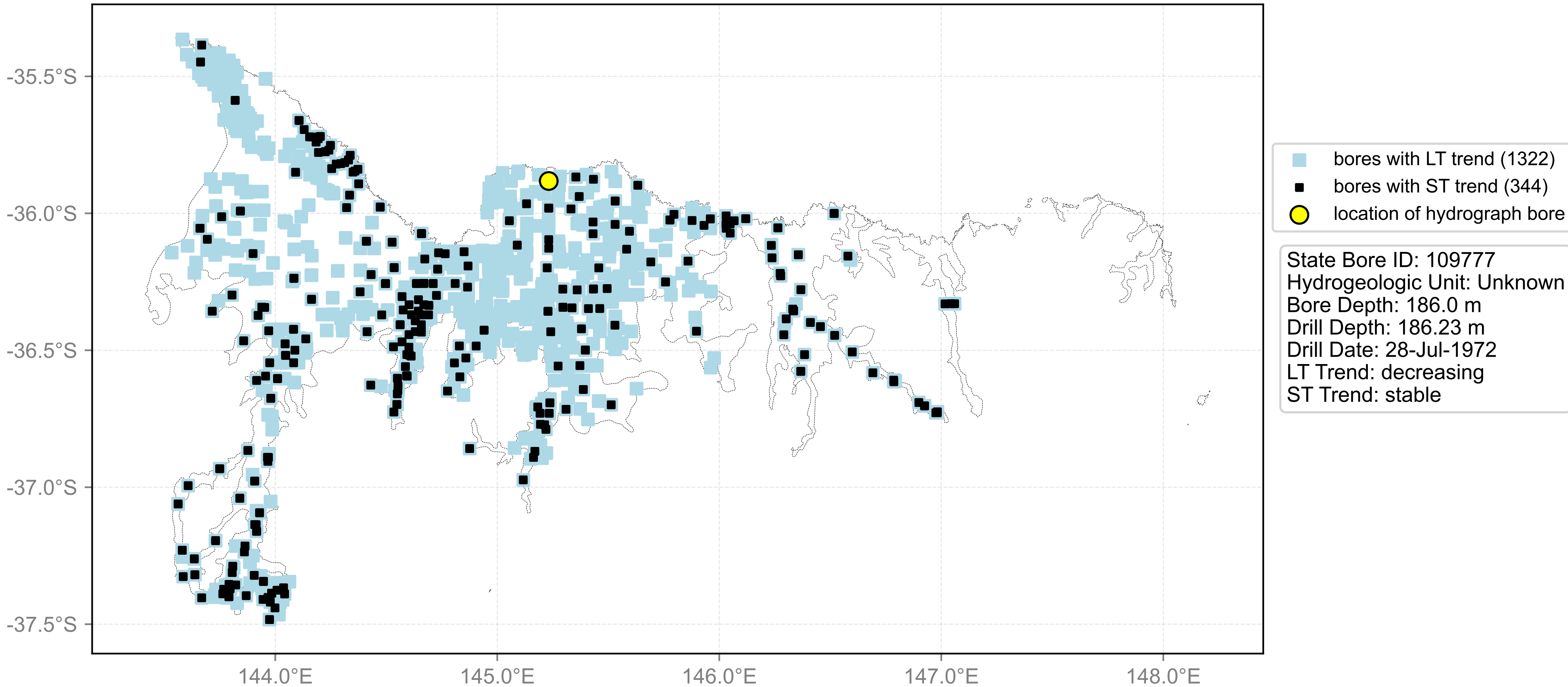


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 89582
Hydrogeologic Unit: Unknown
Bore Depth: 50.0 m
Drill Depth: 50.0 m
Drill Date: 27-Aug-1981
LT Trend: decreasing
ST Trend: no data

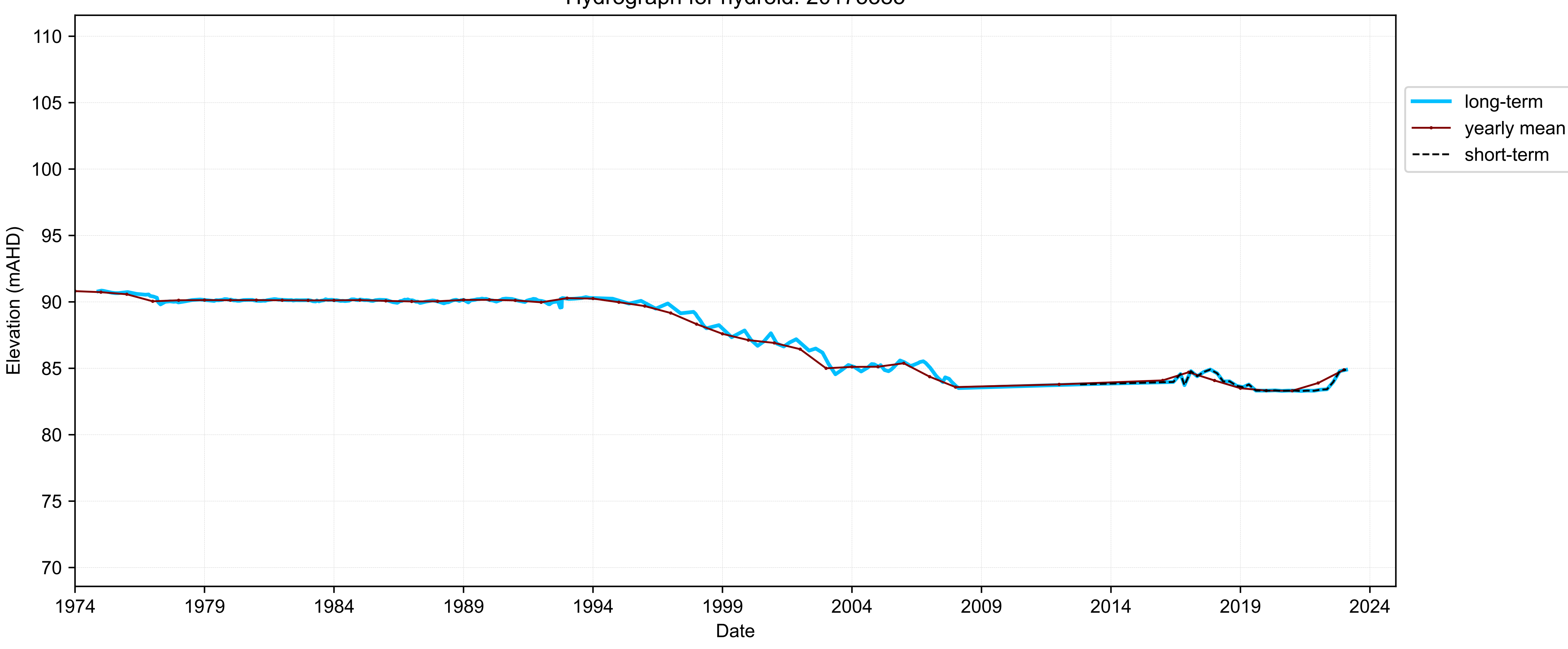


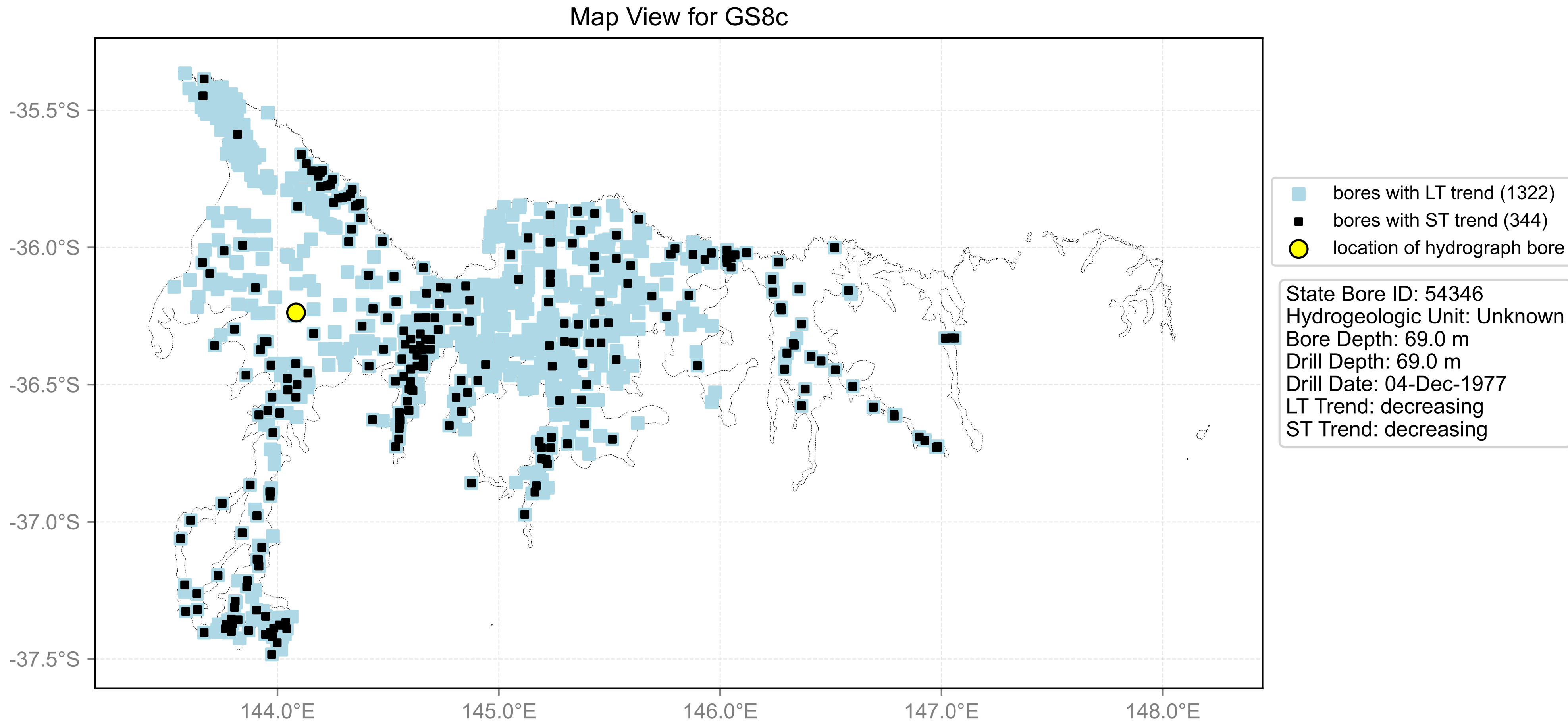
Hydrograph for hydroid: 20175264
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

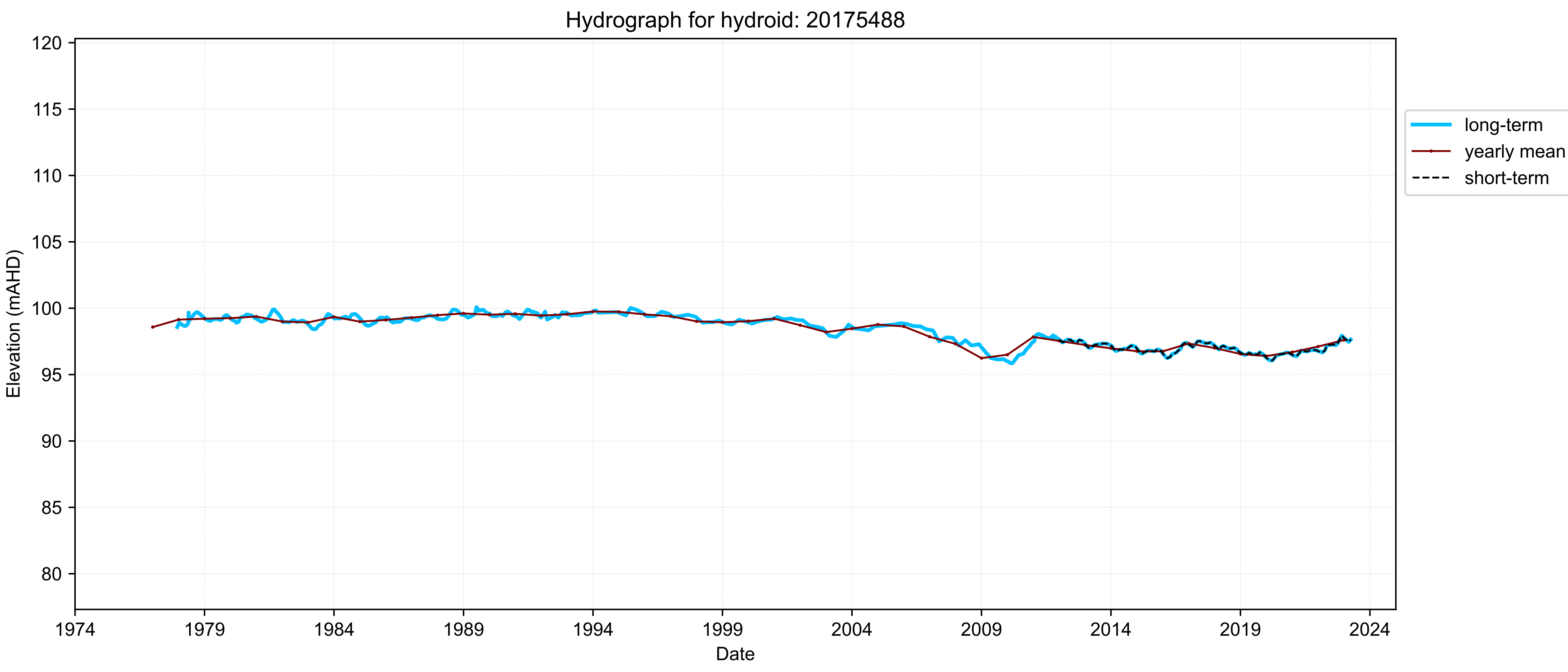
Map View for GS8c

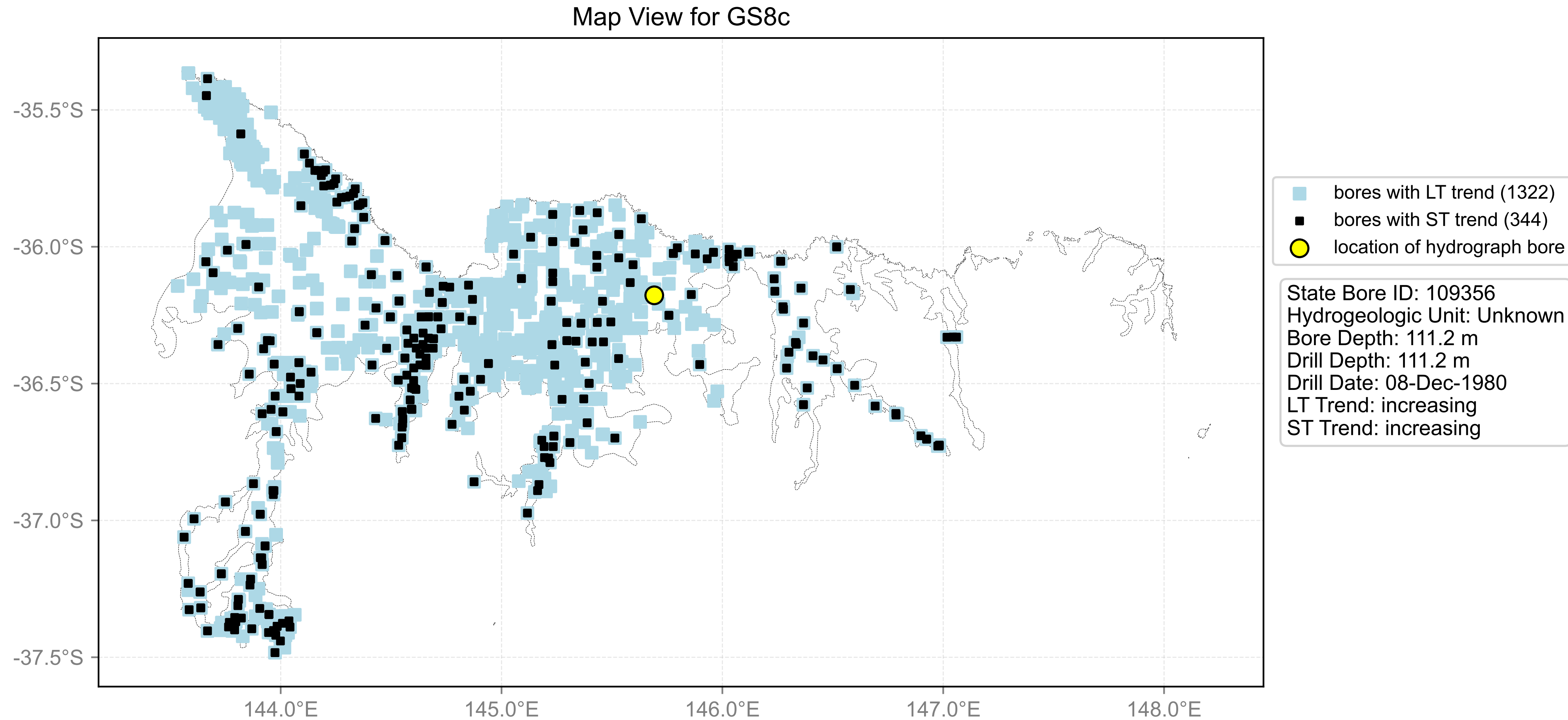


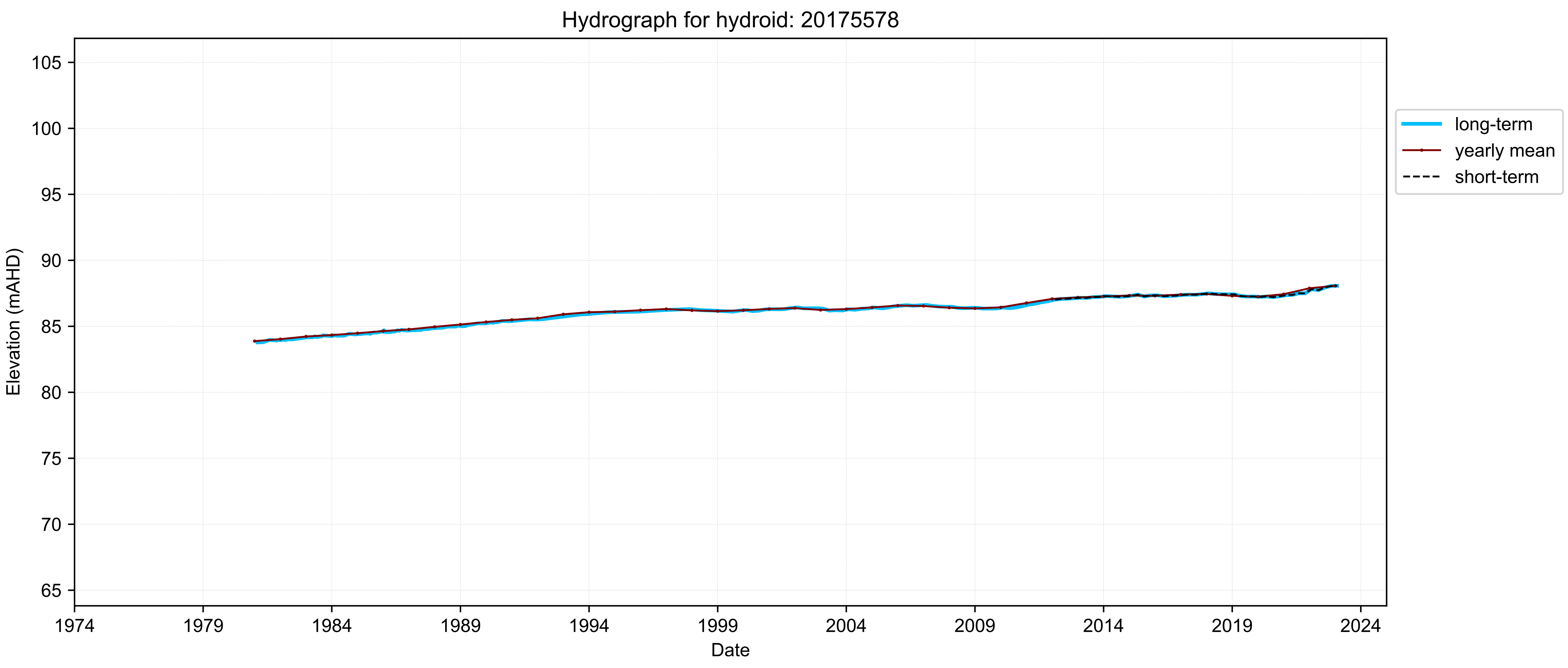
Hydrograph for hydroid: 20175385

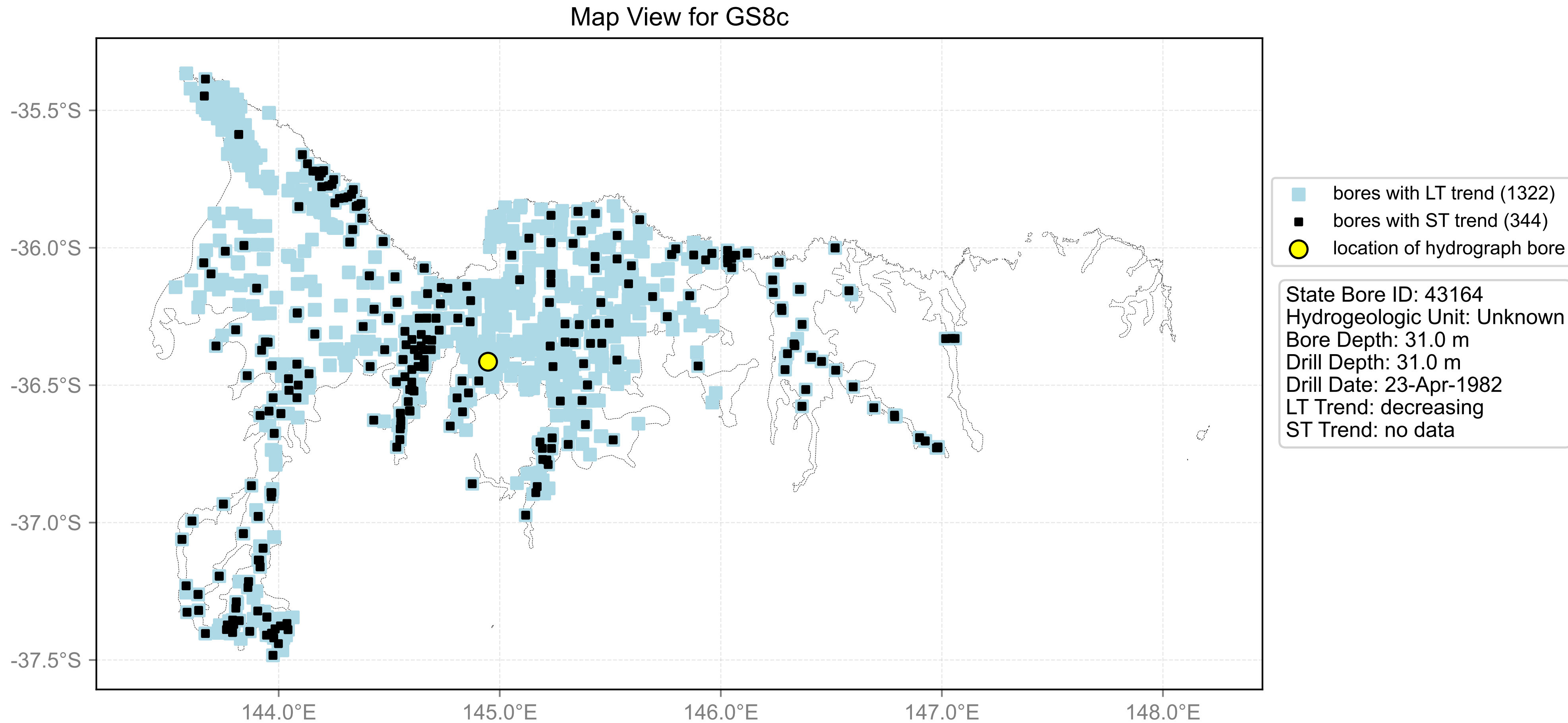


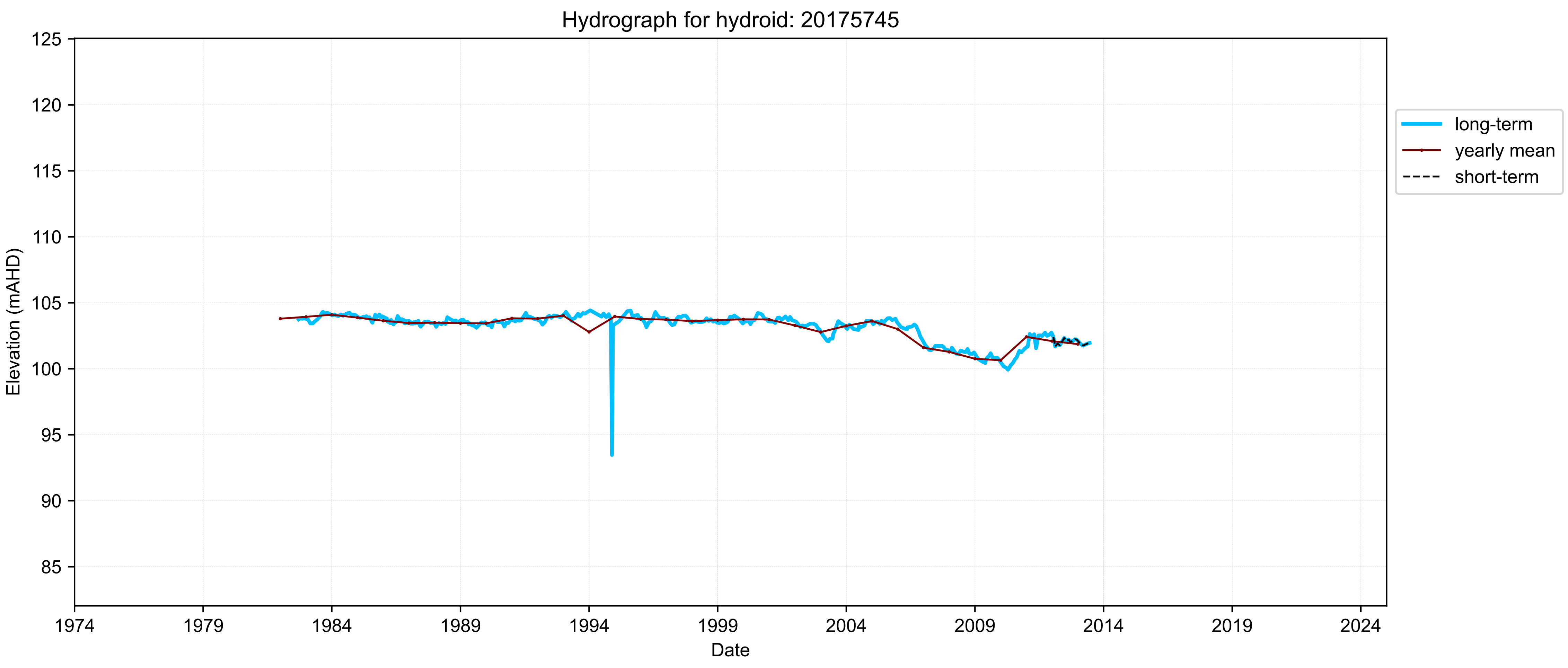

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 54346
Hydrogeologic Unit: Unknown
Bore Depth: 69.0 m
Drill Depth: 69.0 m
Drill Date: 04-Dec-1977
LT Trend: decreasing
ST Trend: decreasing

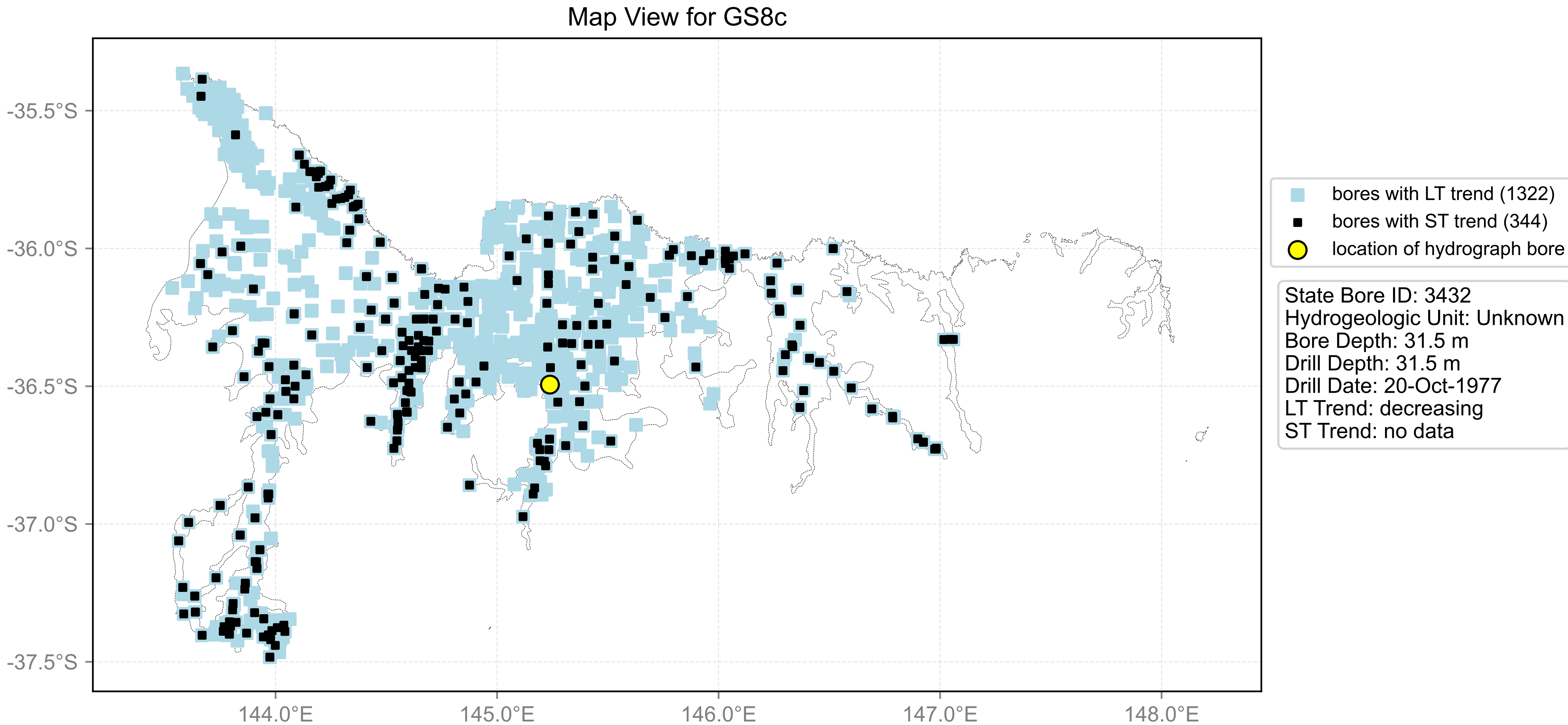

Hydrograph for hydroid: 20175488
Elevation (mAHD)
120
115
110
105
100
95
90
85
80
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

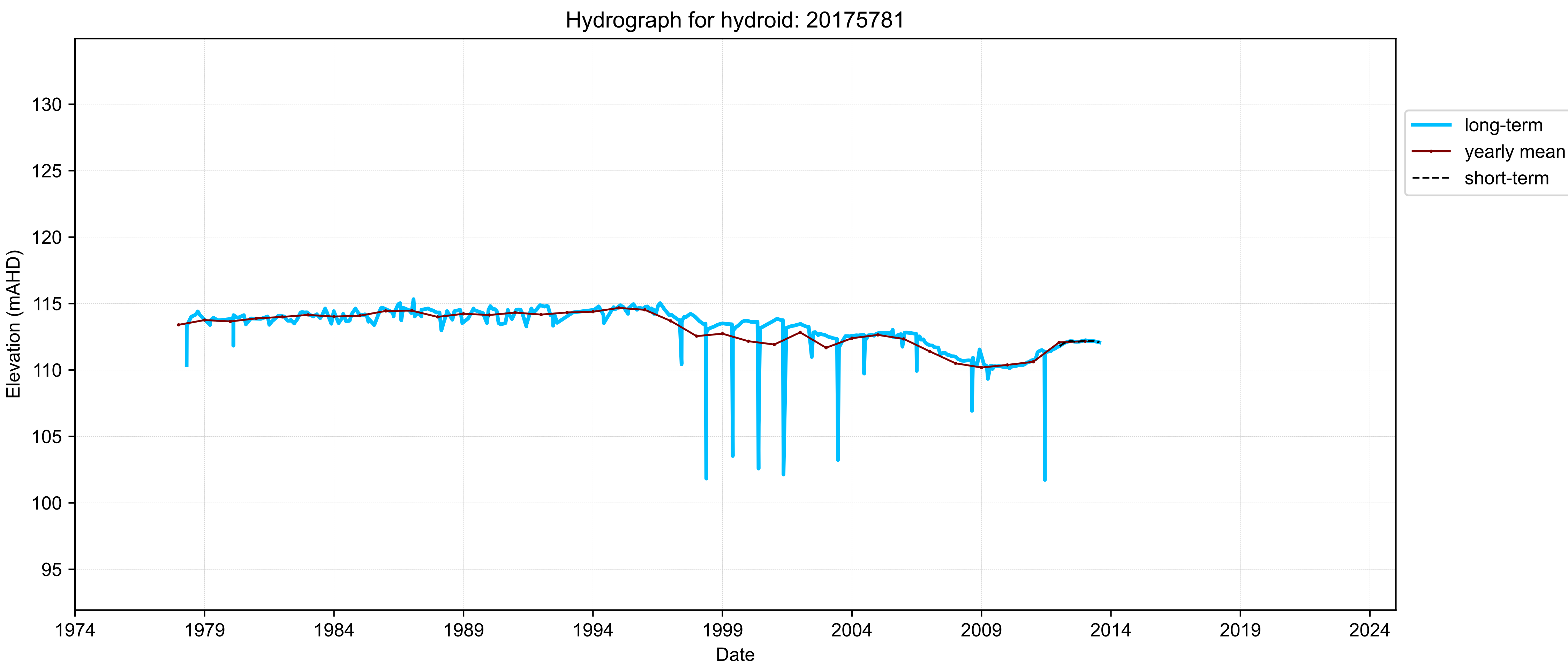

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 109356
Hydrogeologic Unit: Unknown
Bore Depth: 111.2 m
Drill Depth: 111.2 m
Drill Date: 08-Dec-1980
LT Trend: increasing
ST Trend: increasing

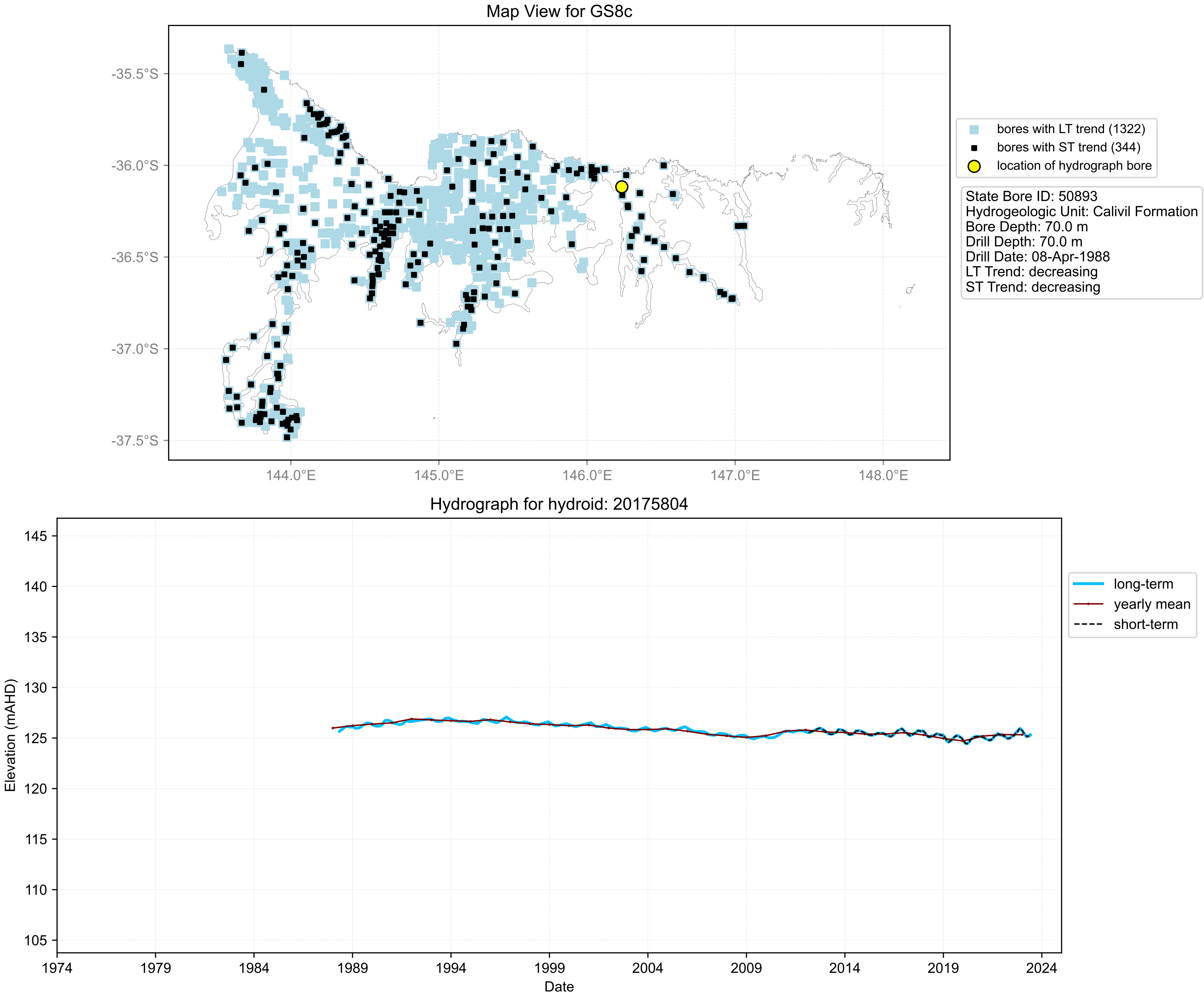

Hydrograph for hydroid: 20175578
Elevation (mAHD)
105
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 43164
Hydrogeologic Unit: Unknown
Bore Depth: 31.0 m
Drill Depth: 31.0 m
Drill Date: 23-Apr-1982
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20175745
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean
short-term

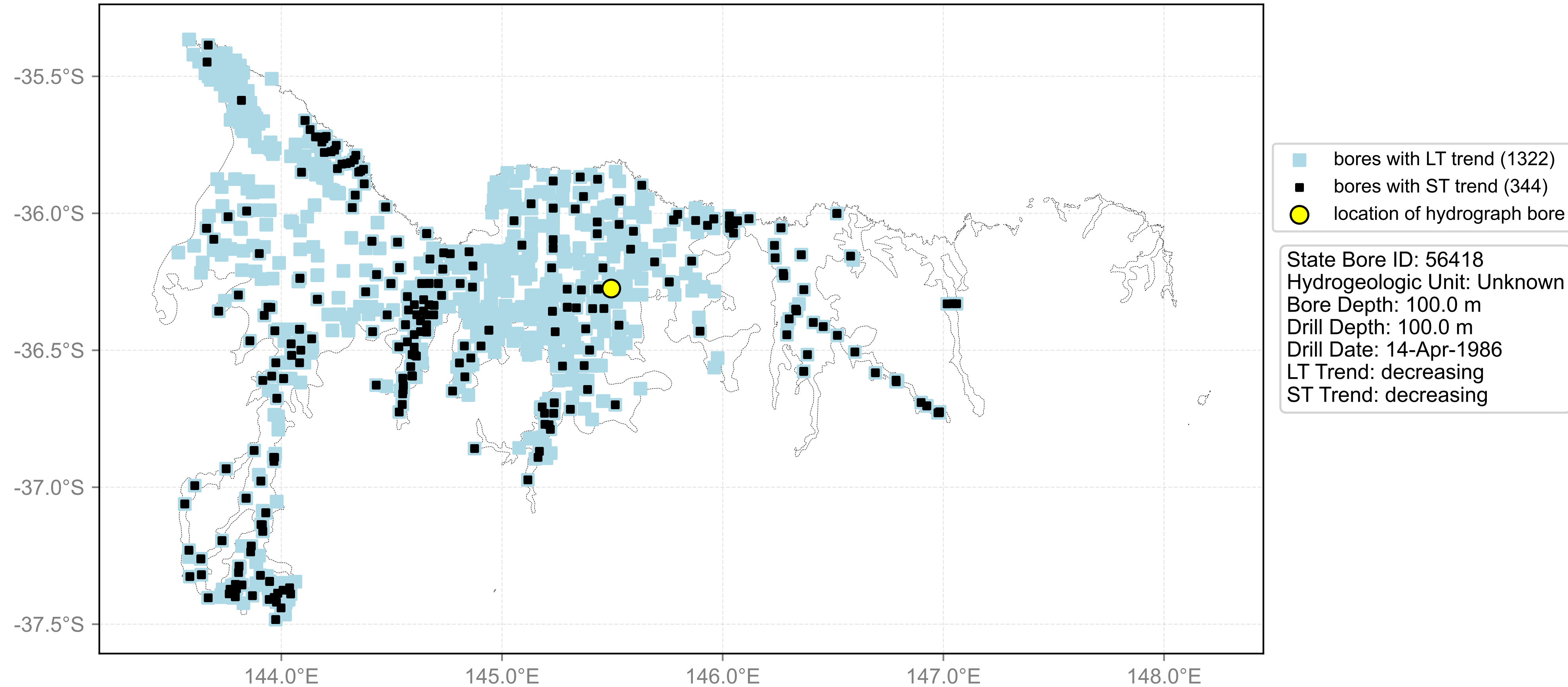

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 3432
Hydrogeologic Unit: Unknown
Bore Depth: 31.5 m
Drill Depth: 31.5 m
Drill Date: 20-Oct-1977
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20175781
Elevation (mAHD)
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

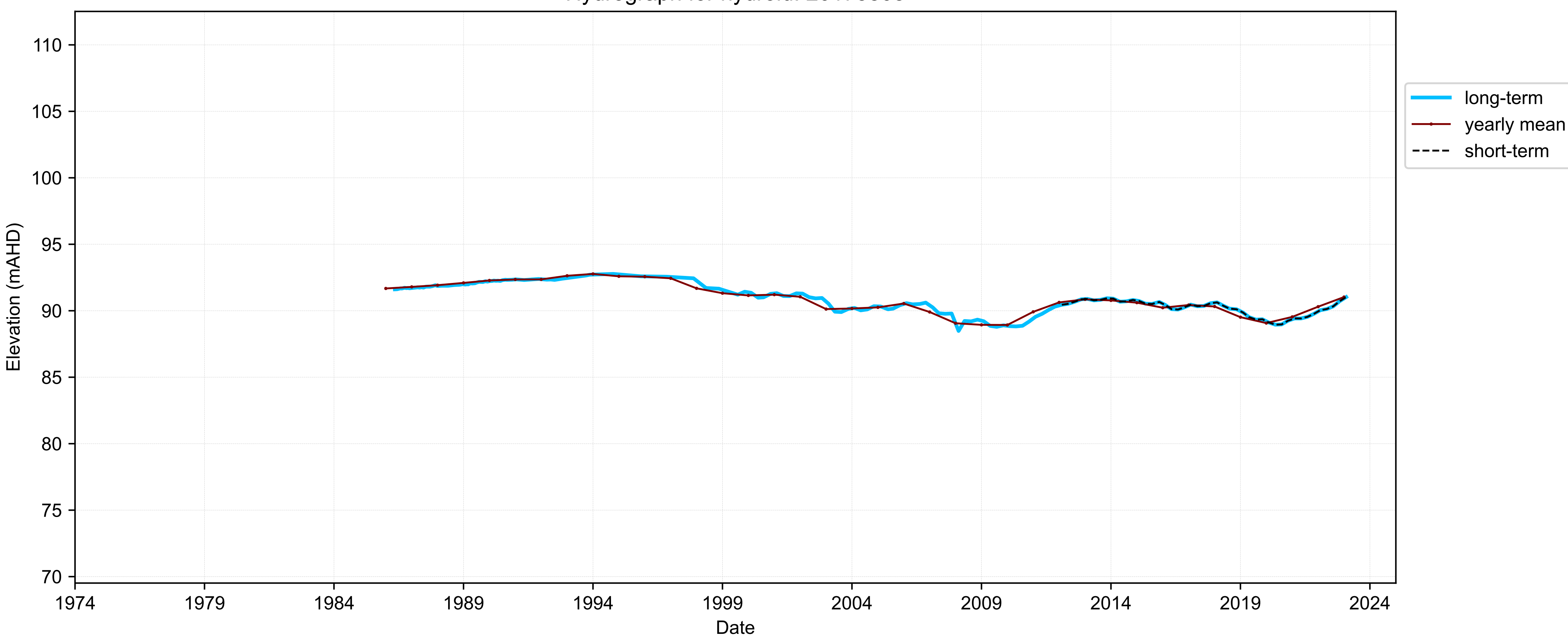


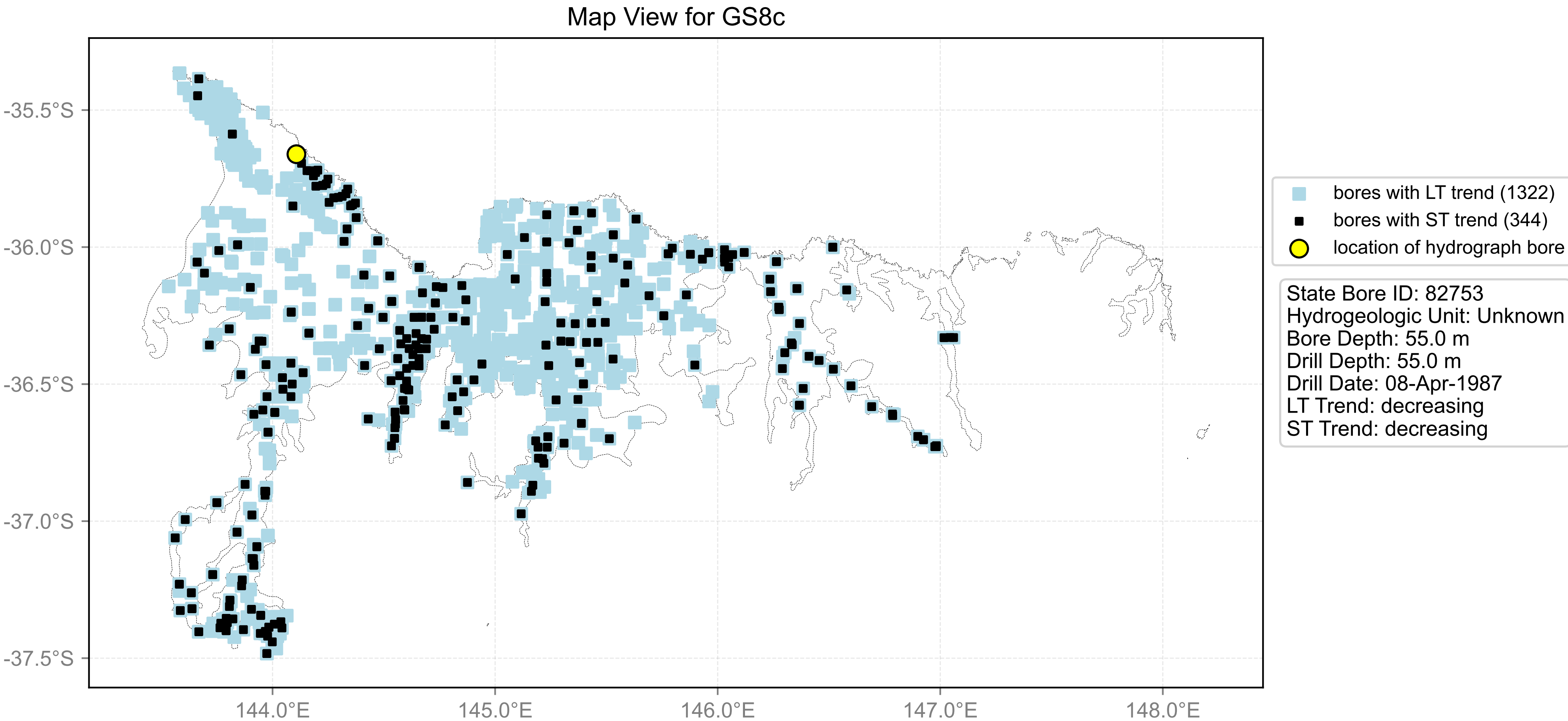
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 50893
Hydrogeologic Unit: Calivil Formation
Bore Depth: 70.0 m
Drill Depth: 70.0 m
Drill Date: 08-Apr-1988
LT Trend: decreasing
ST Trend: decreasing
Hydrograph for hydroid: 20175804
Elevation (mAHD)
145
140
135
130
125
120
115
110
105
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

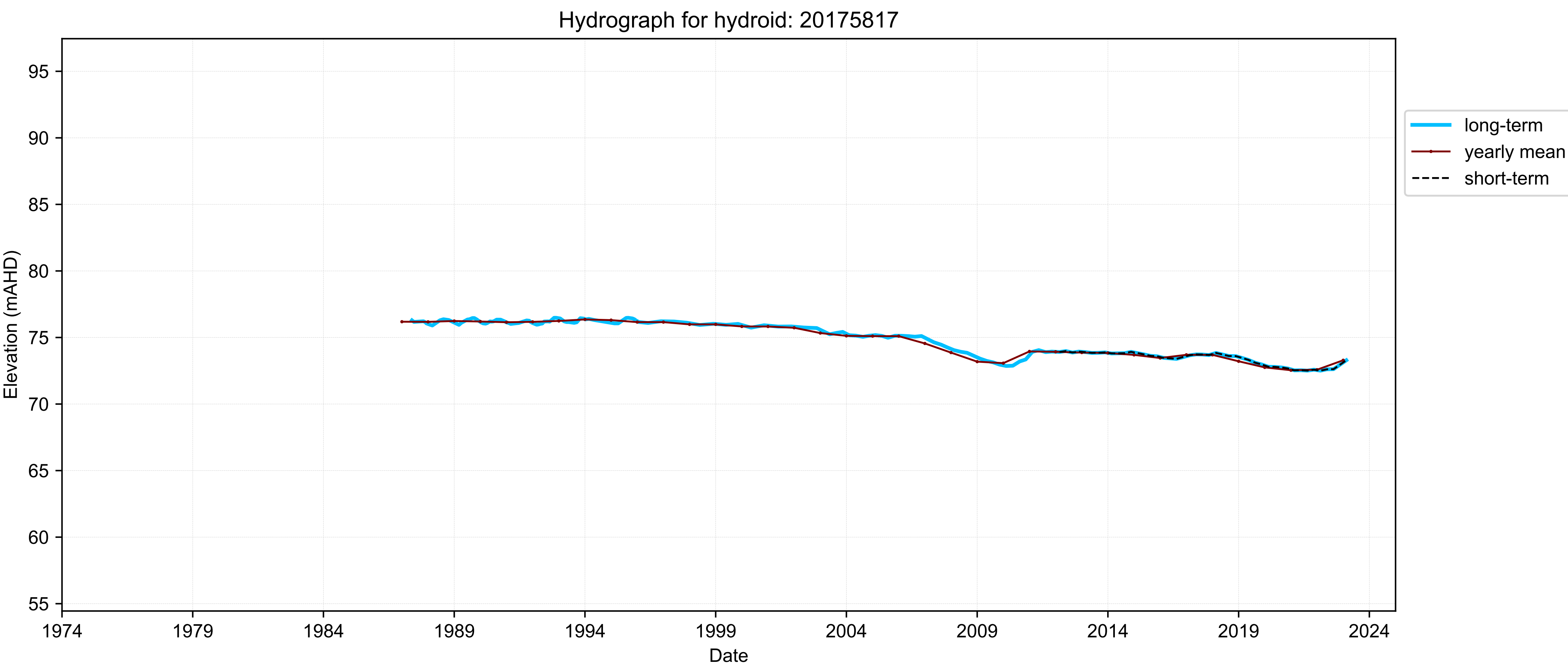
Map View for GS8c

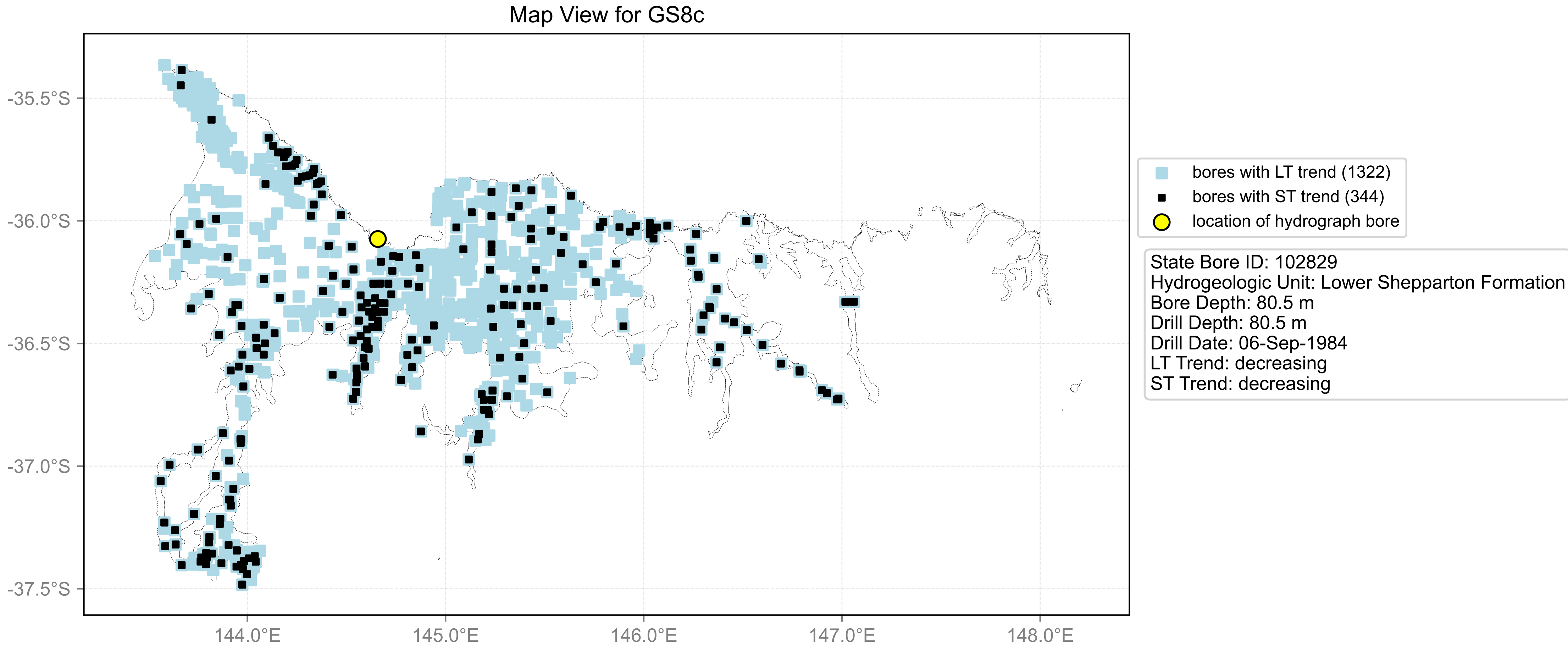


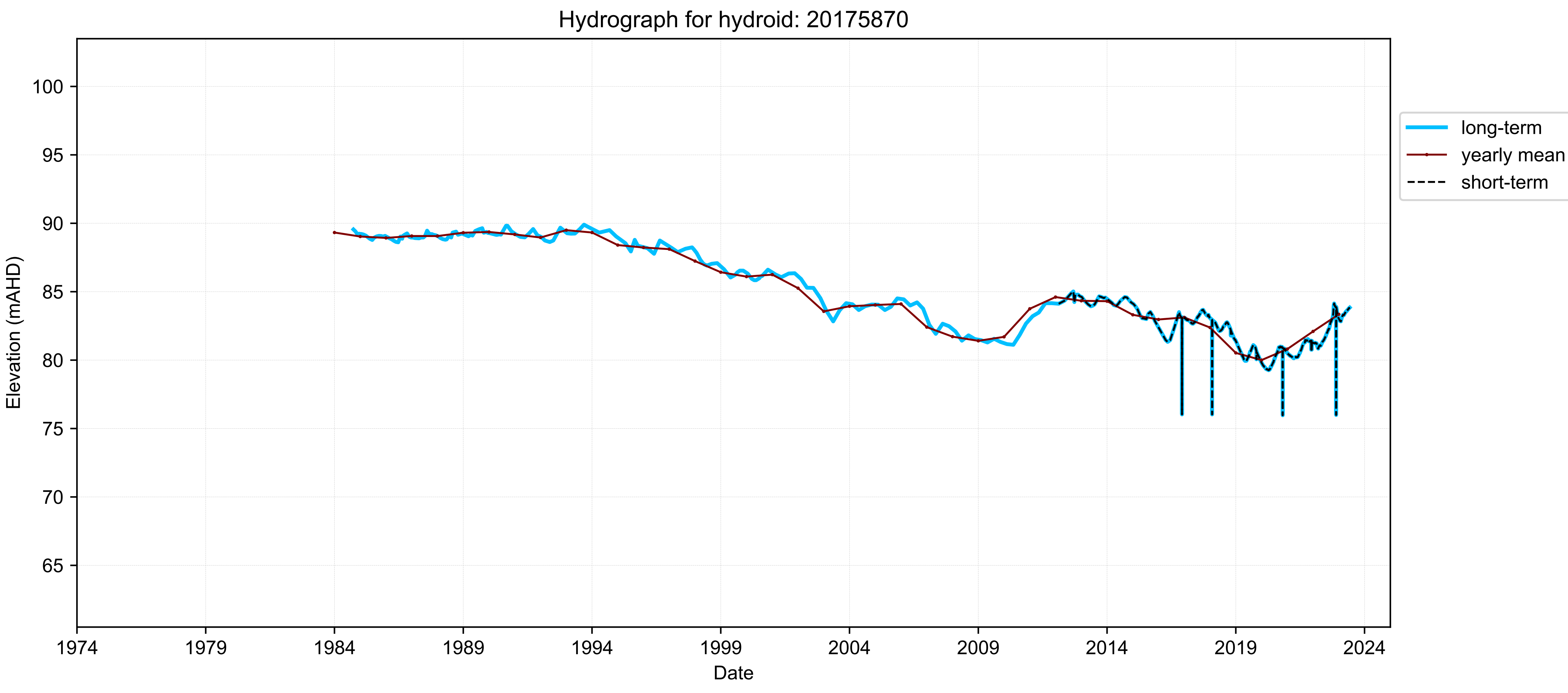
Hydrograph for hydroid: 20175808



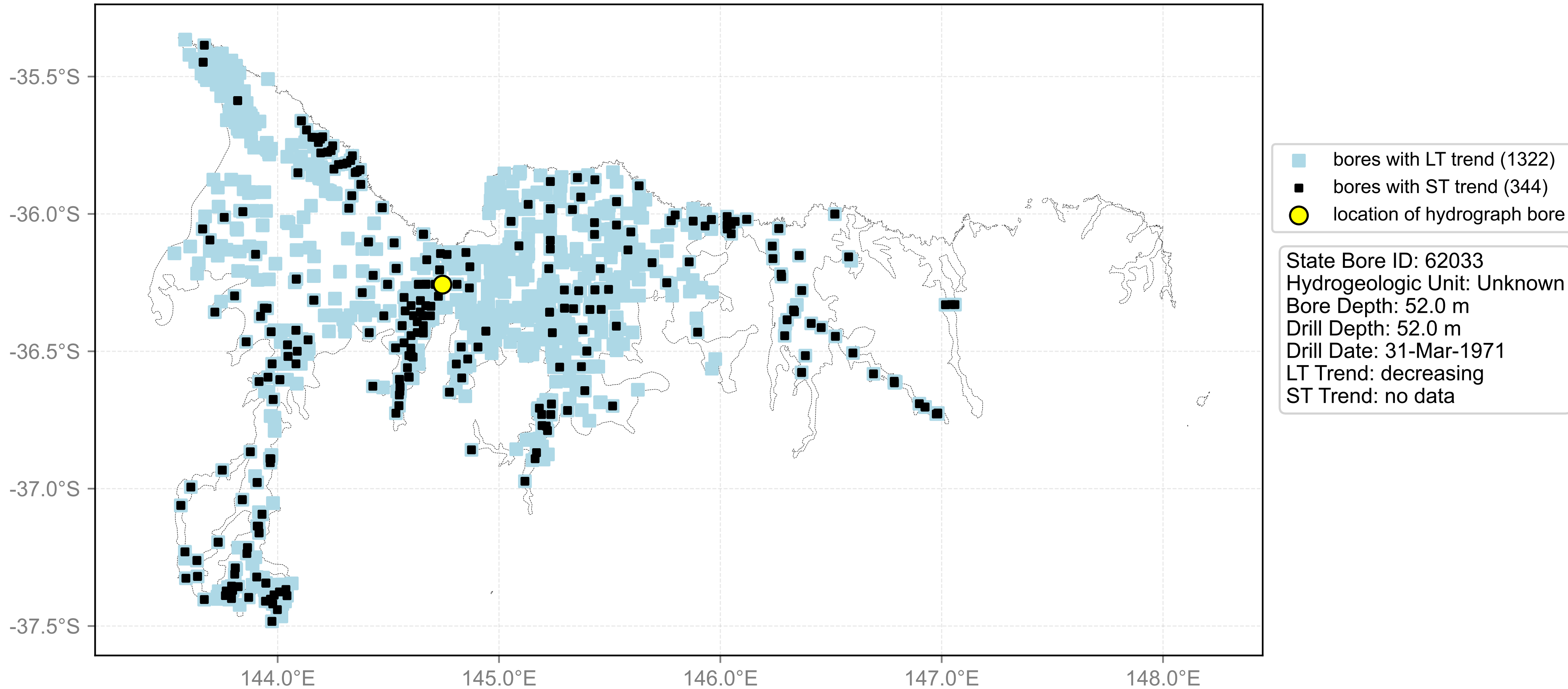

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 82753
Hydrogeologic Unit: Unknown
Bore Depth: 55.0 m
Drill Depth: 55.0 m
Drill Date: 08-Apr-1987
LT Trend: decreasing
ST Trend: decreasing


Hydrograph for hydroid: 20175817
Elevation (mAHD)
95
90
85
80
75
70
65
60
55
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

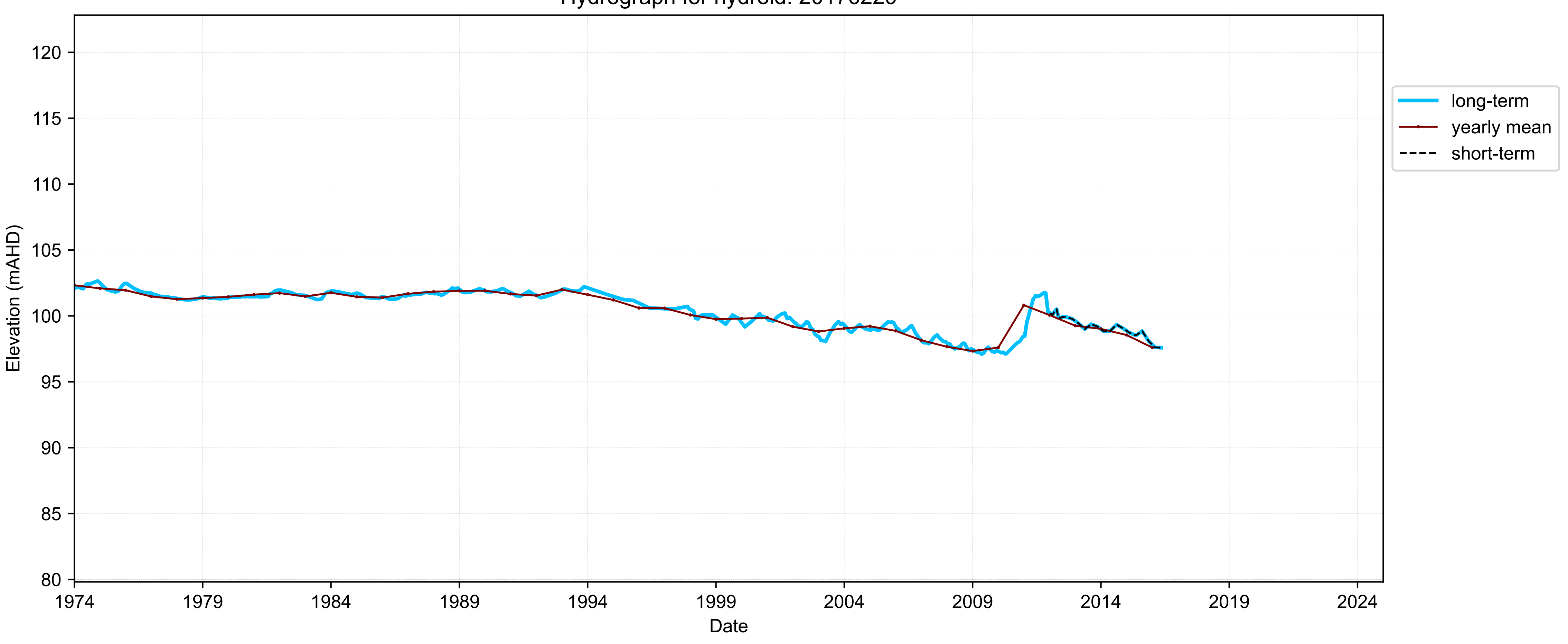

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 102829
Hydrogeologic Unit: Lower Shepparton Formation
Bore Depth: 80.5 m
Drill Depth: 80.5 m
Drill Date: 06-Sep-1984
LT Trend: decreasing
ST Trend: decreasing

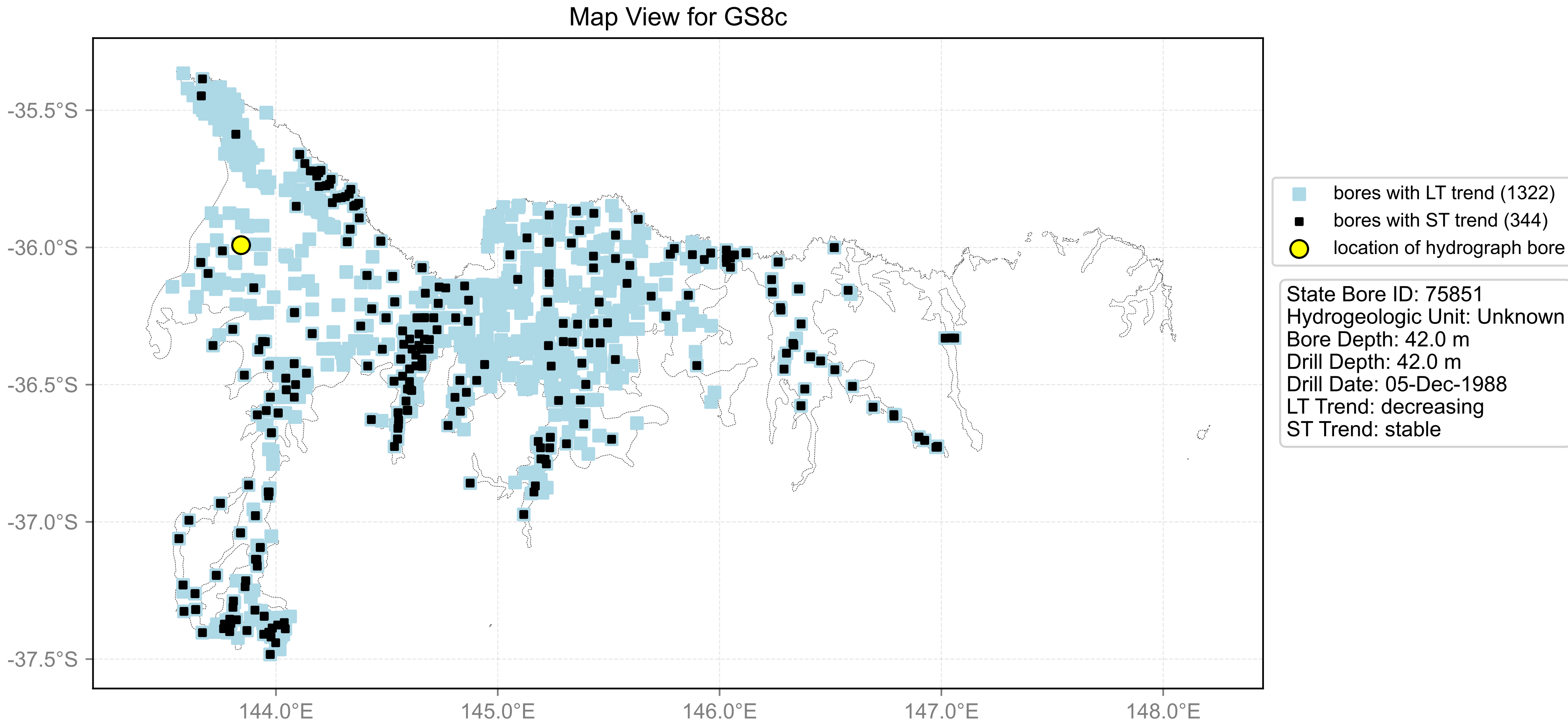

Hydrograph for hydroid: 20175870
Elevation (mAHD)
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

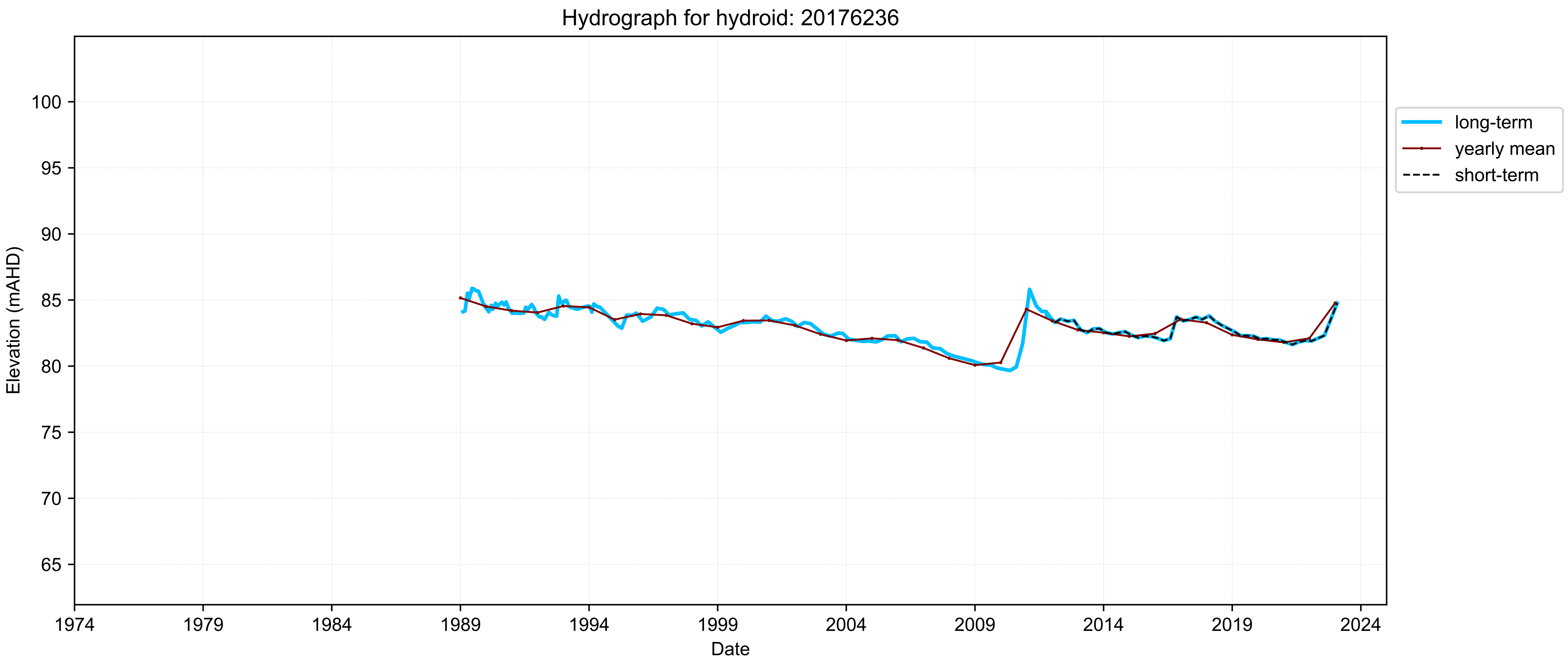


Hydrograph for hydroid: 20176229

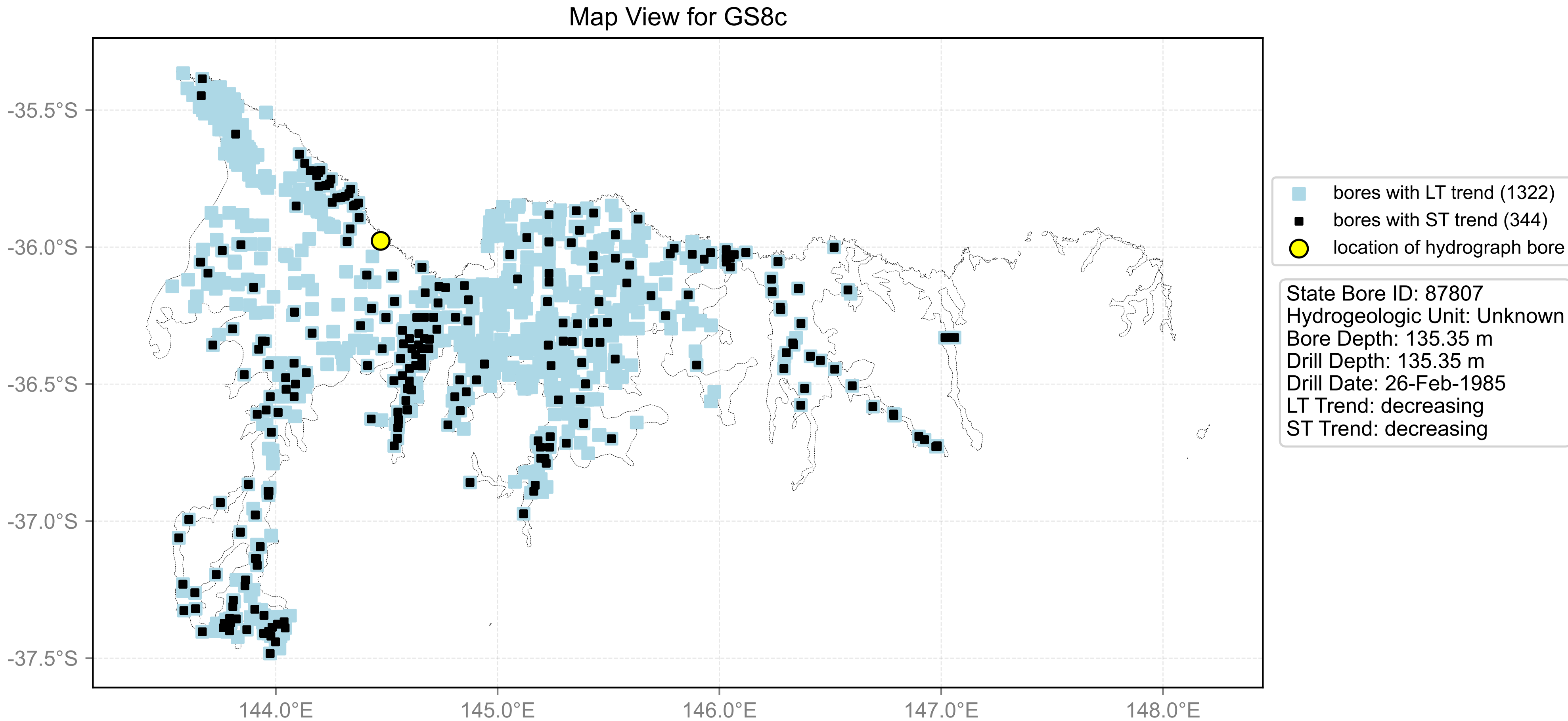




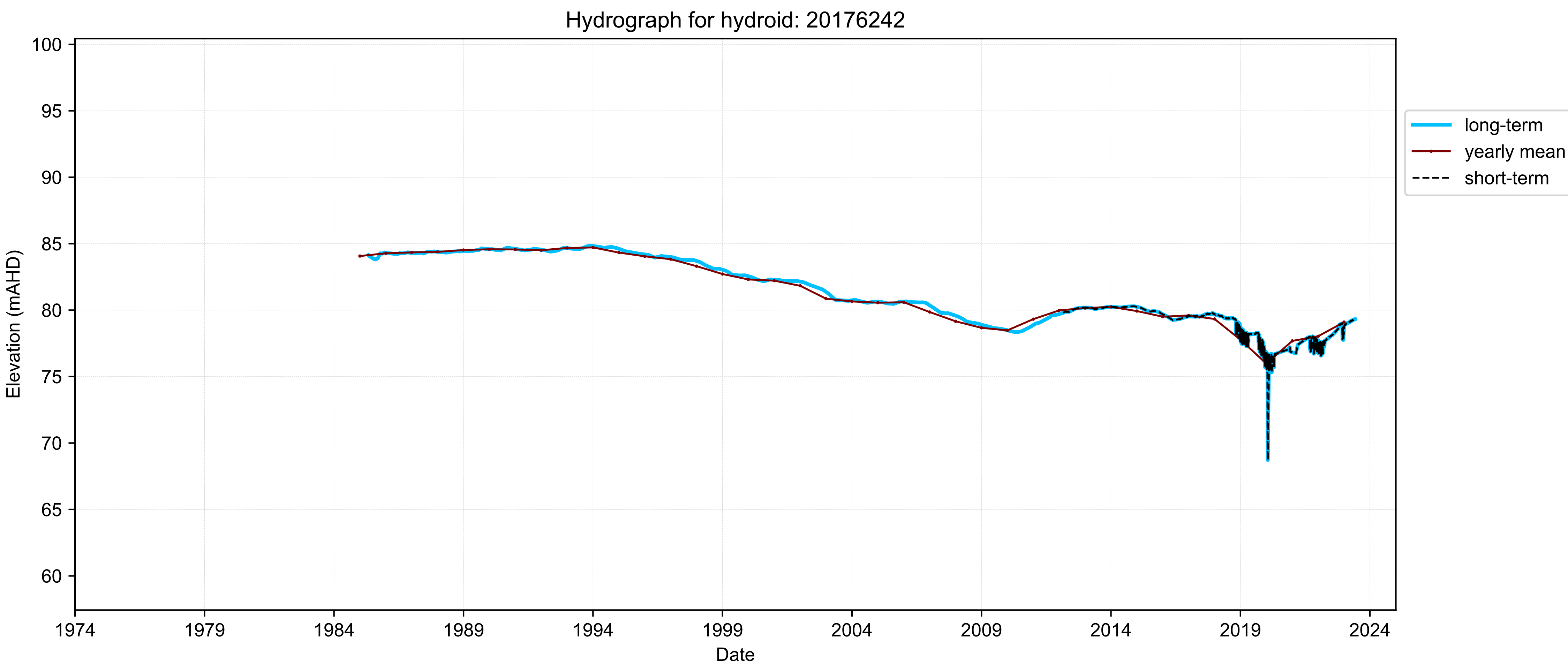
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 75851
Hydrogeologic Unit: Unknown
Bore Depth: 42.0 m
Drill Depth: 42.0 m
Drill Date: 05-Dec-1988
LT Trend: decreasing
ST Trend: stable



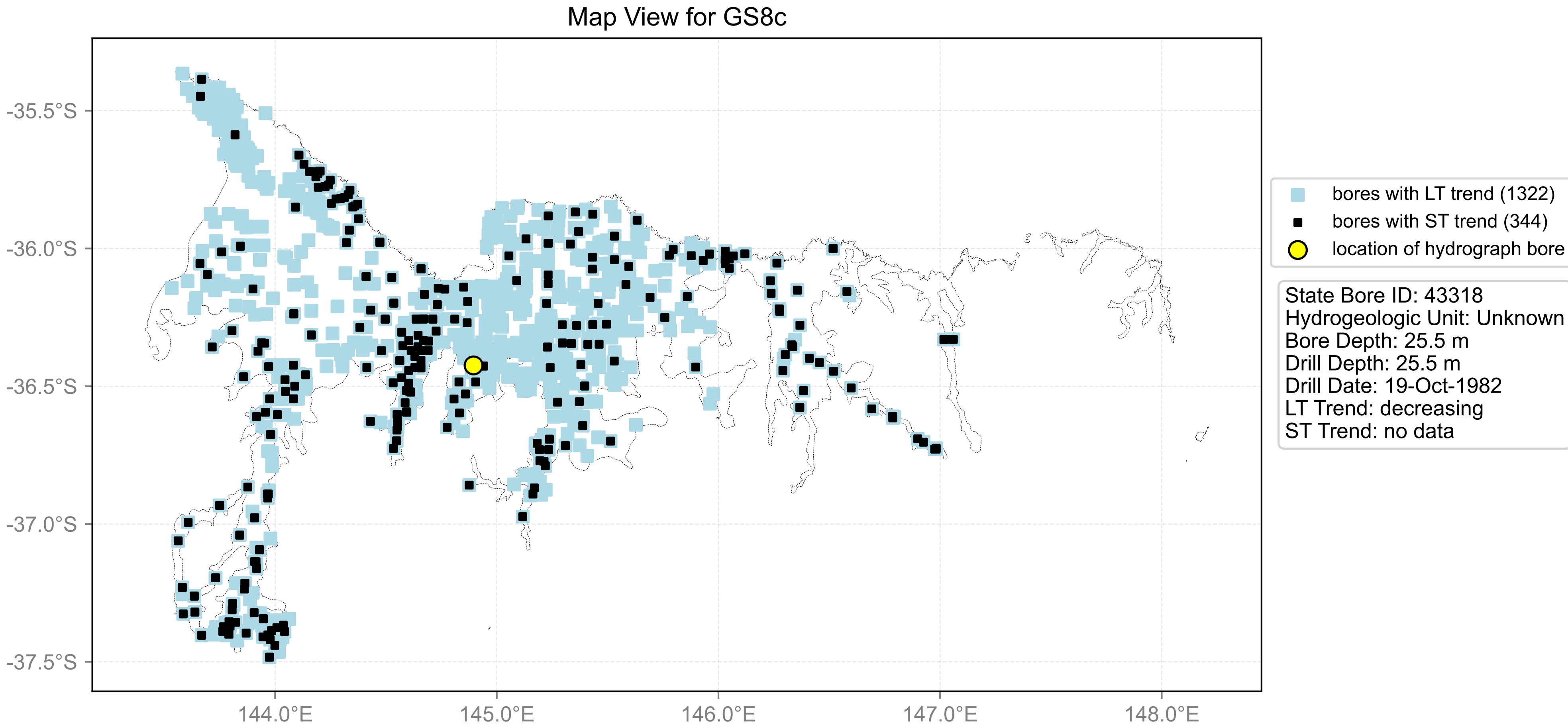
Hydrograph for hydroid: 20176236
Elevation (mAHD)
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

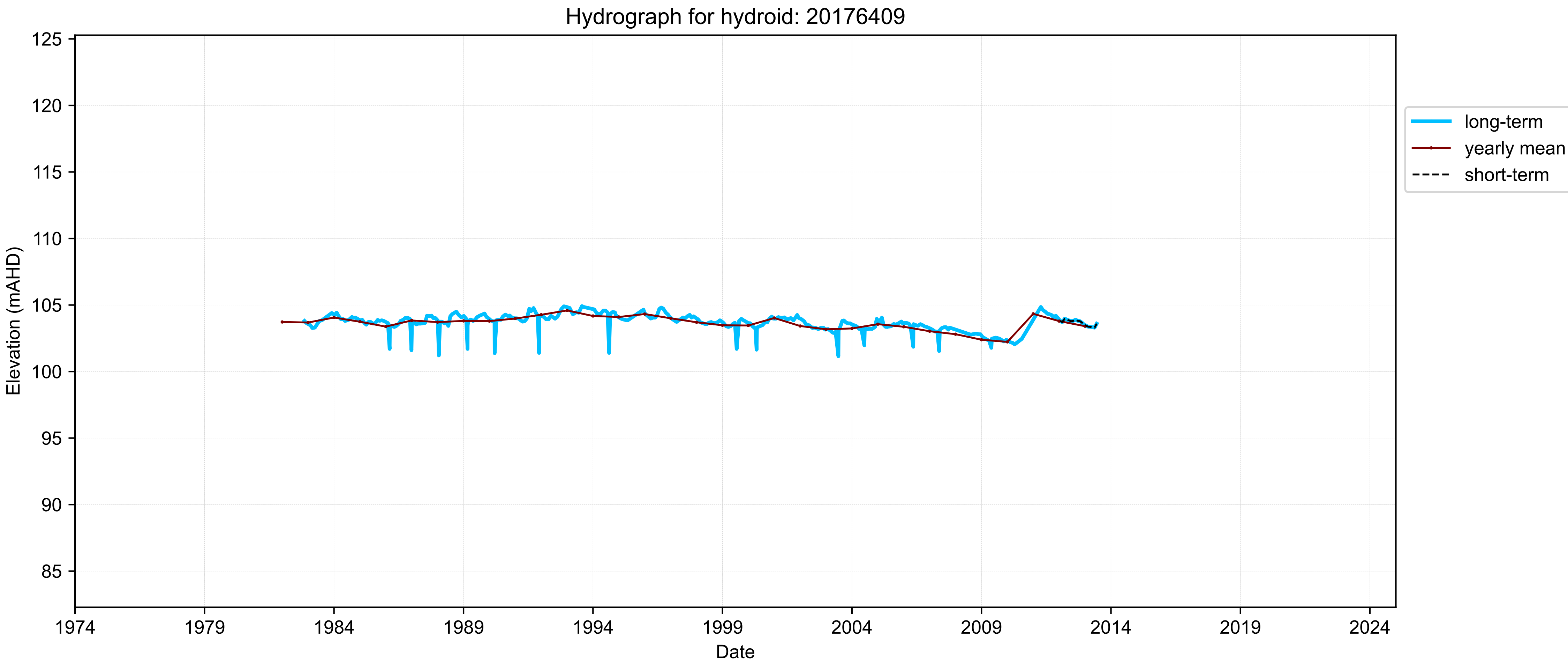


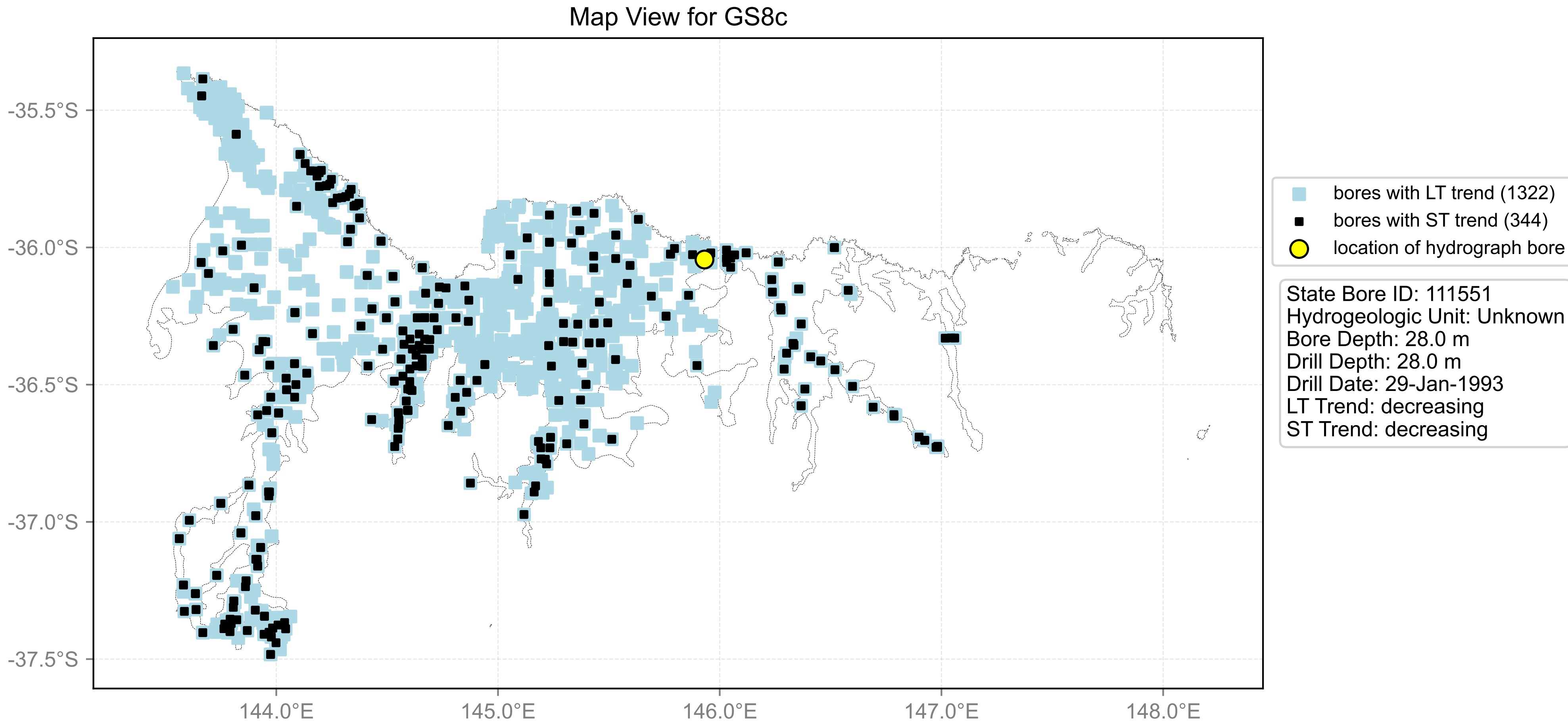
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 87807
Hydrogeologic Unit: Unknown
Bore Depth: 135.35 m
Drill Depth: 135.35 m
Drill Date: 26-Feb-1985
LT Trend: decreasing
ST Trend: decreasing



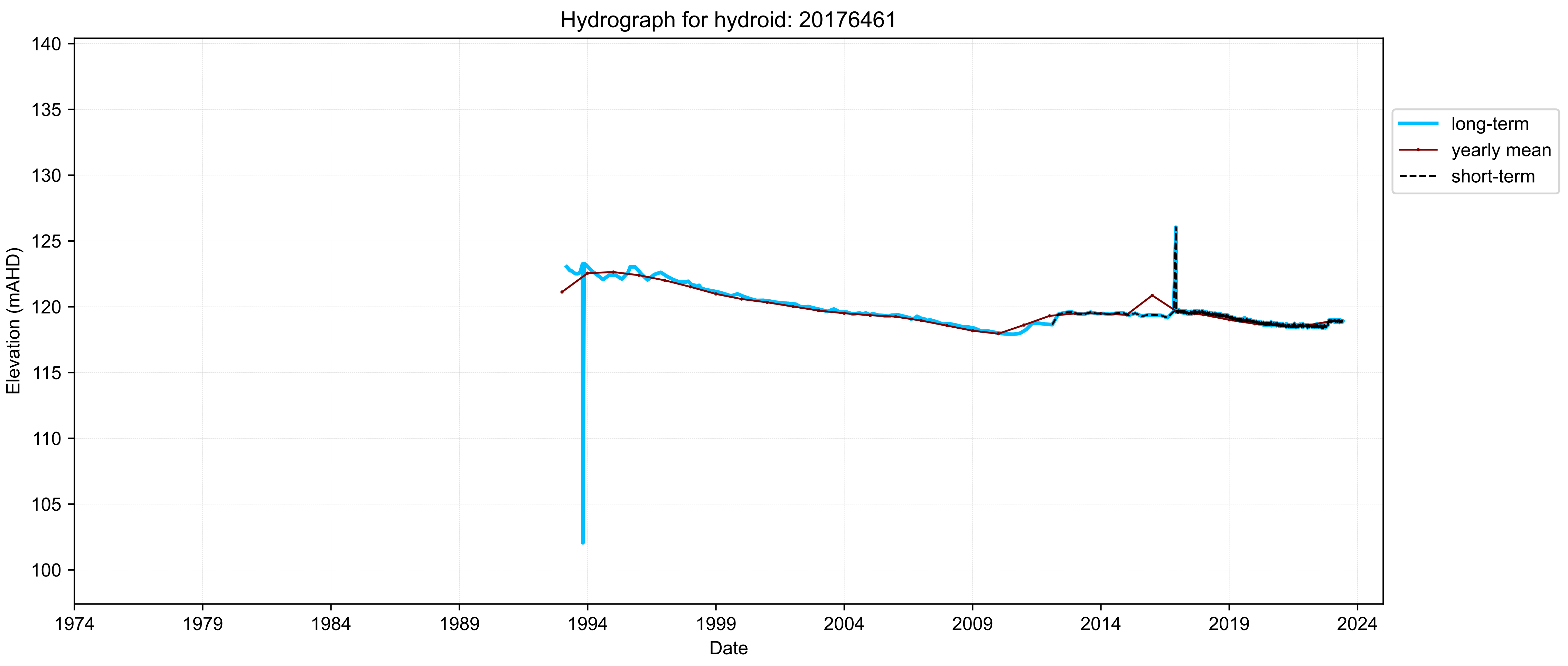
Hydrograph for hydroid: 20176242
Elevation (mAHD)
100
95
90
85
80
75
70
65
60
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 43318
Hydrogeologic Unit: Unknown
Bore Depth: 25.5 m
Drill Depth: 25.5 m
Drill Date: 19-Oct-1982
LT Trend: decreasing
ST Trend: no data

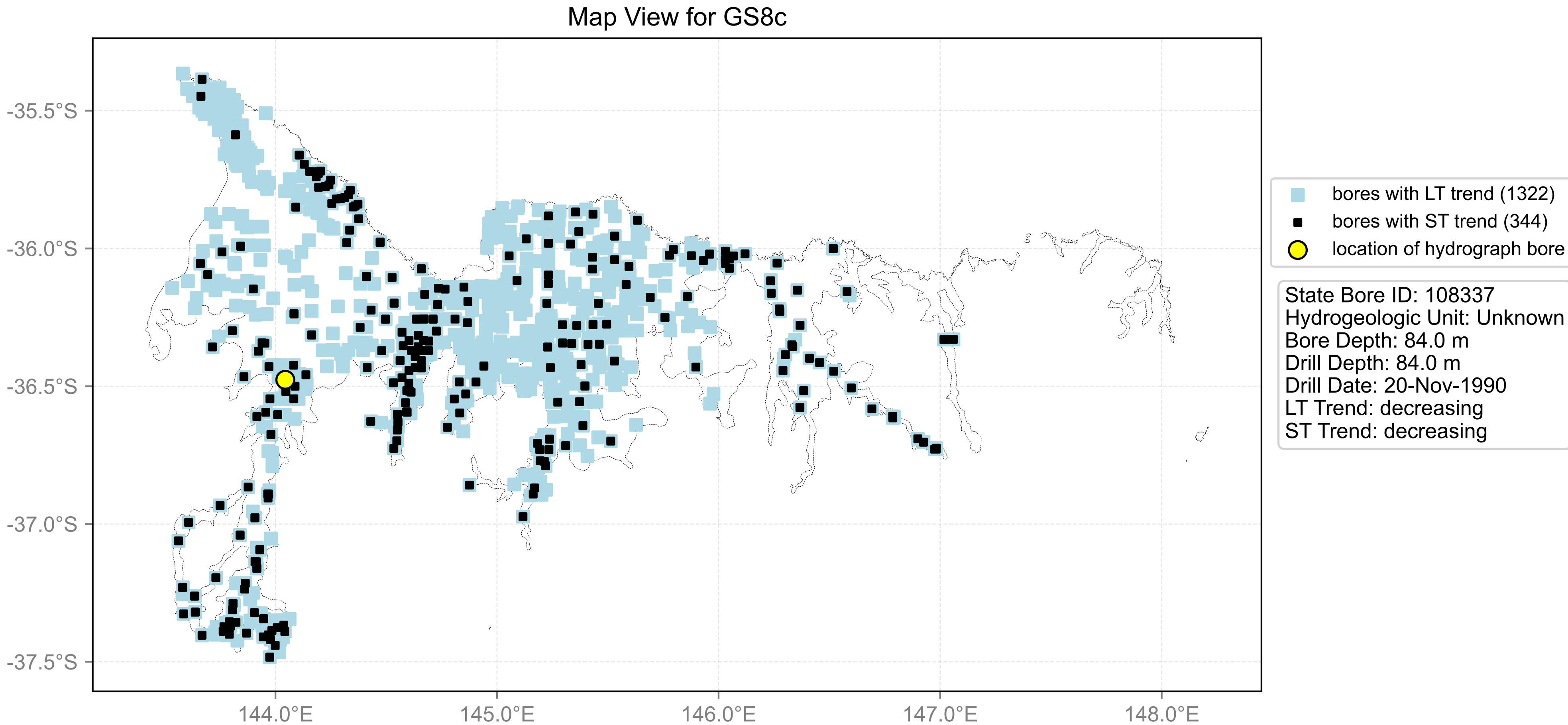

Hydrograph for hydroid: 20176409
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

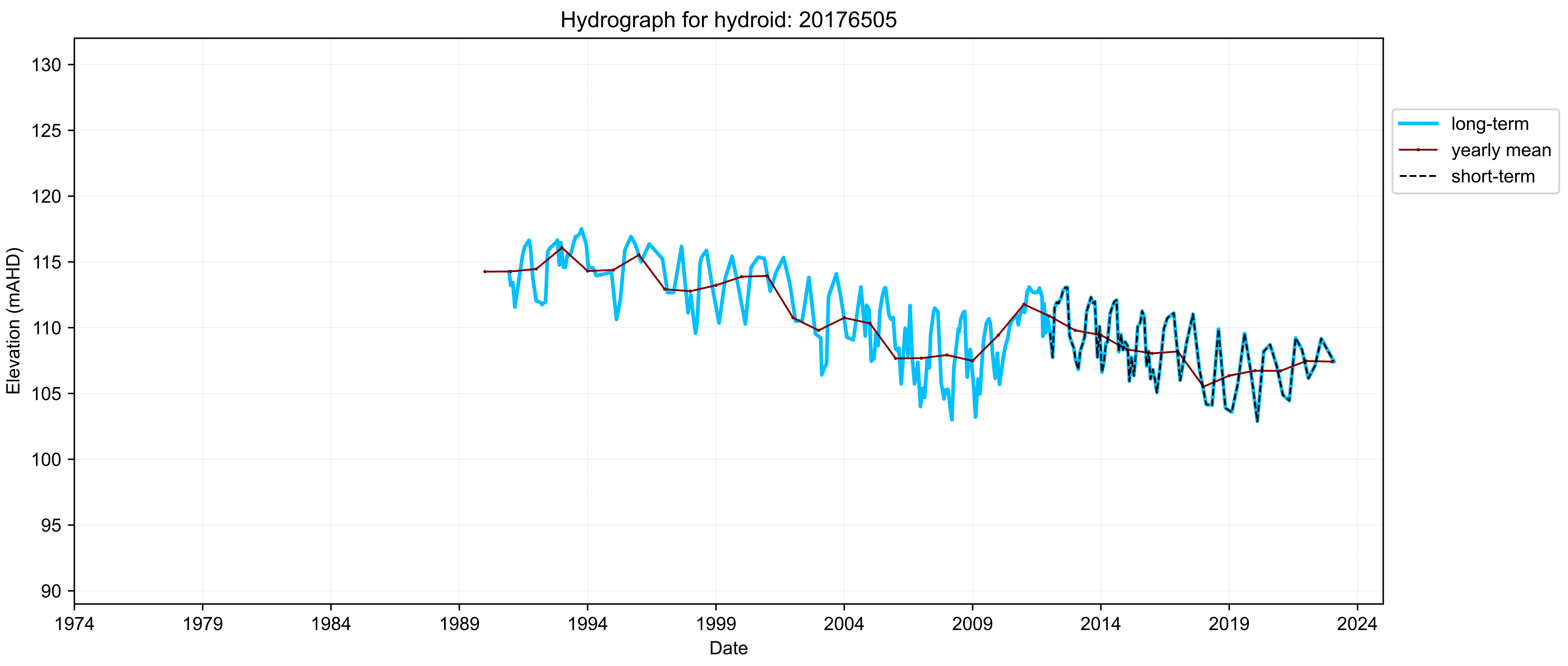


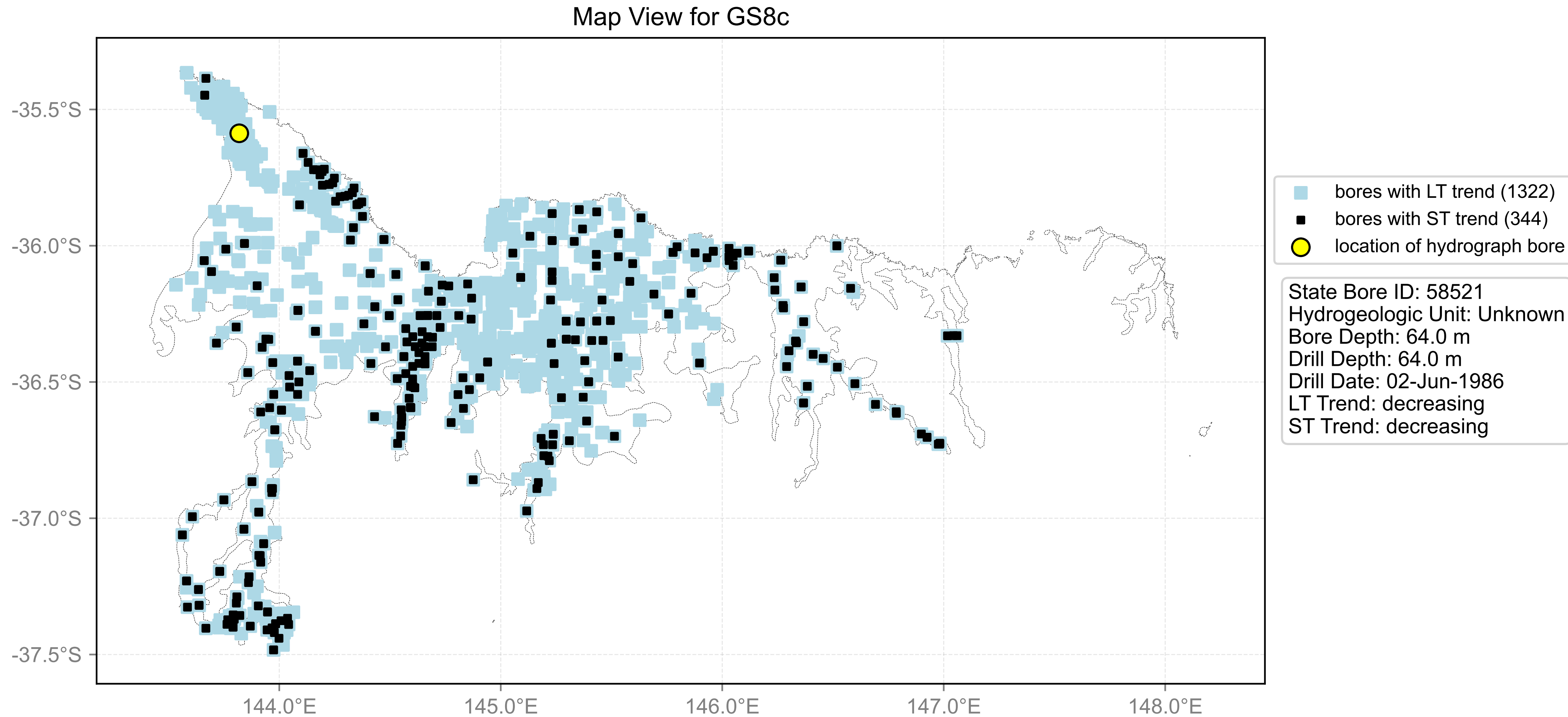
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 111551
Hydrogeologic Unit: Unknown
Bore Depth: 28.0 m
Drill Depth: 28.0 m
Drill Date: 29-Jan-1993
LT Trend: decreasing
ST Trend: decreasing

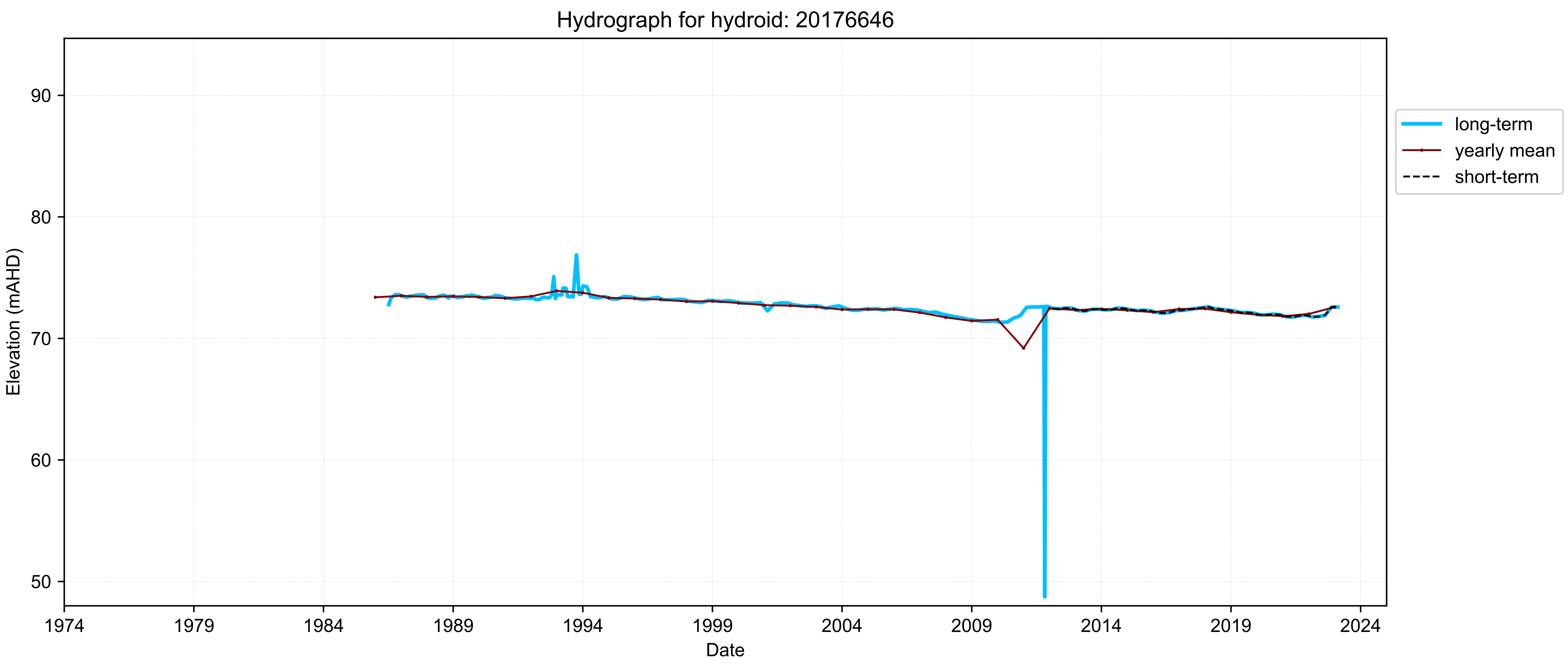


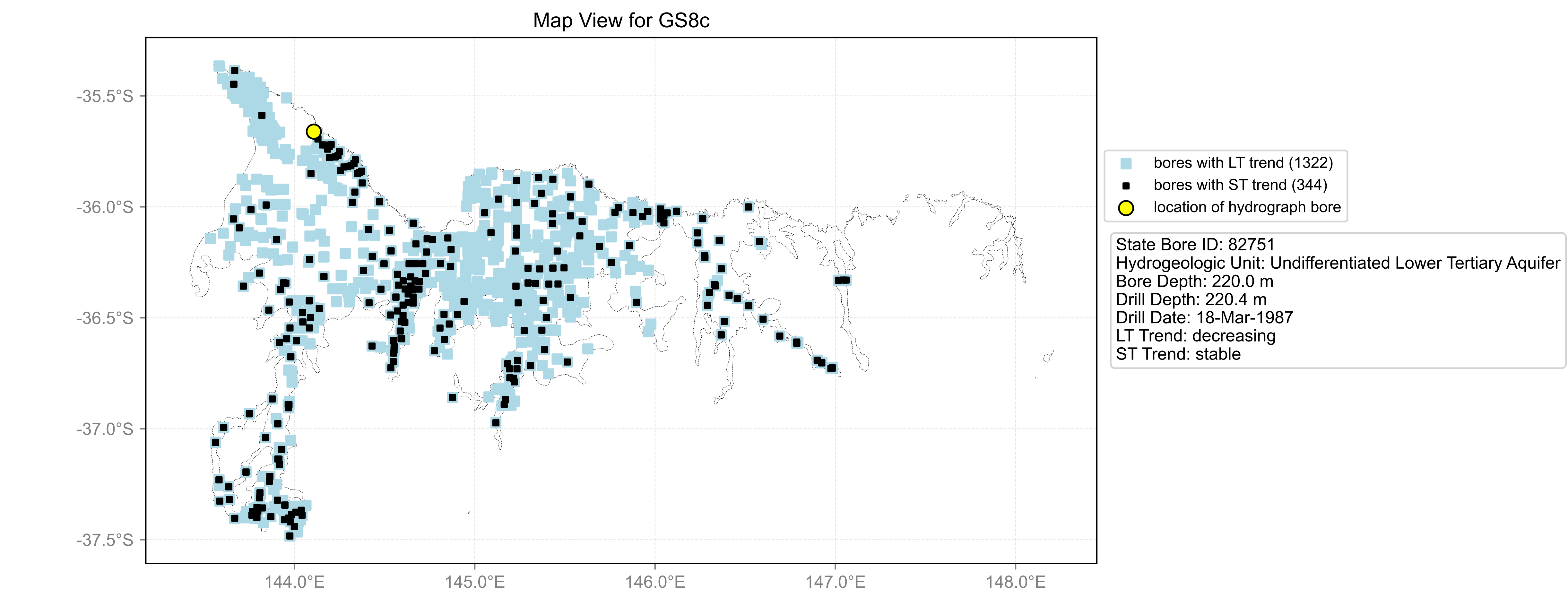
Hydrograph for hydroid: 20176461
Elevation (mAHD)
140
135
130
125
120
115
110
105
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

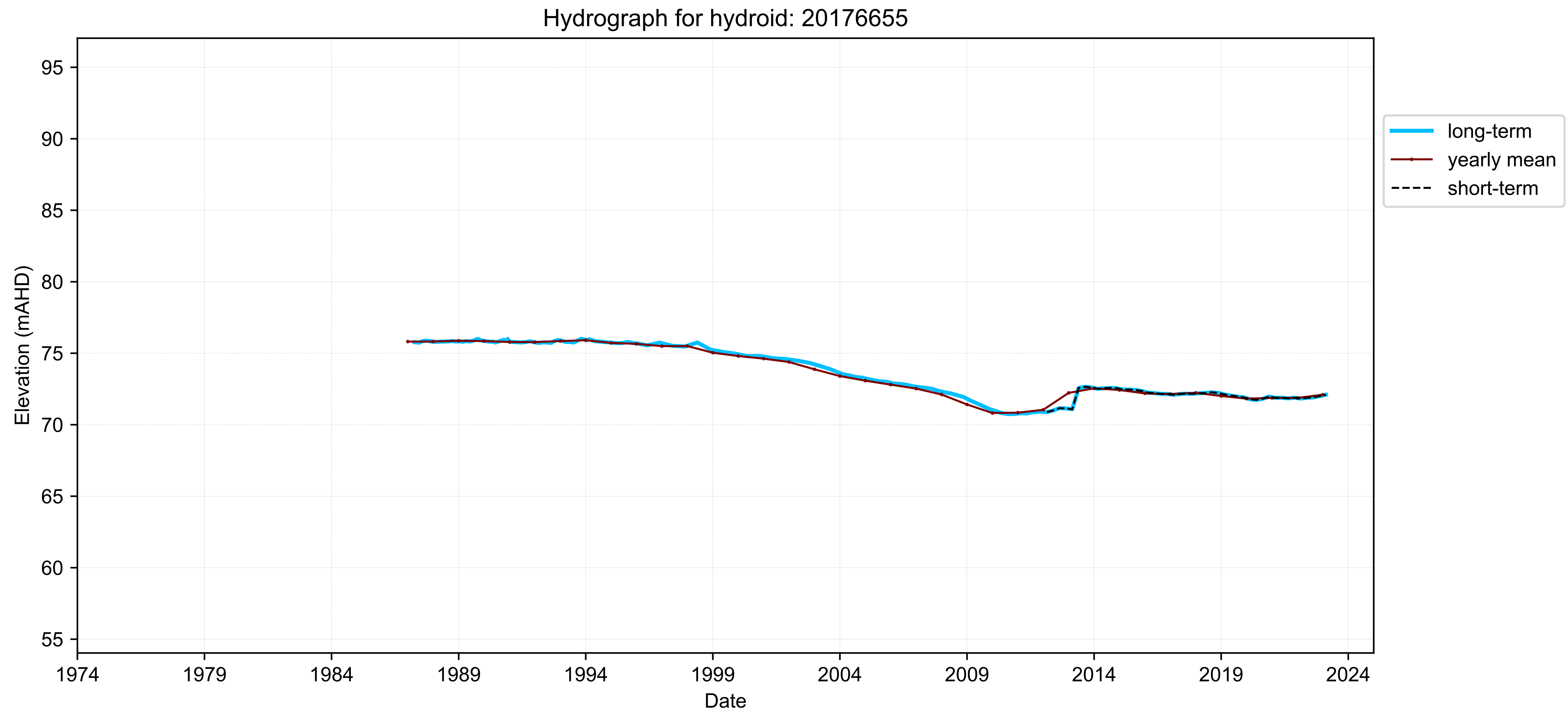

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 108337
Hydrogeologic Unit: Unknown
Bore Depth: 84.0 m
Drill Depth: 84.0 m
Drill Date: 20-Nov-1990
LT Trend: decreasing
ST Trend: decreasing


Hydrograph for hydroid: 20176505
Elevation (mAHD)
130
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

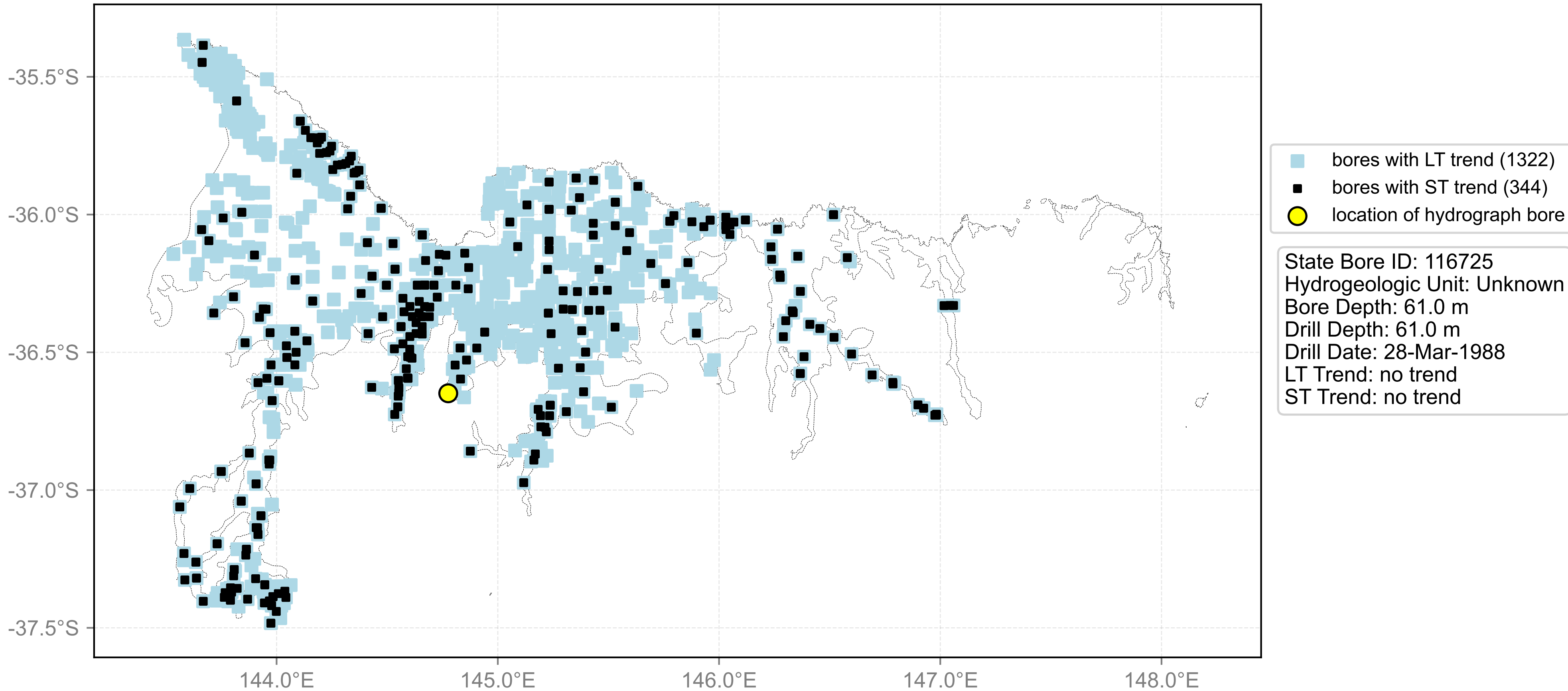

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 58521
Hydrogeologic Unit: Unknown
Bore Depth: 64.0 m
Drill Depth: 64.0 m
Drill Date: 02-Jun-1986
LT Trend: decreasing
ST Trend: decreasing


Hydrograph for hydroid: 20176646
Elevation (mAHD)
90
80
70
60
50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

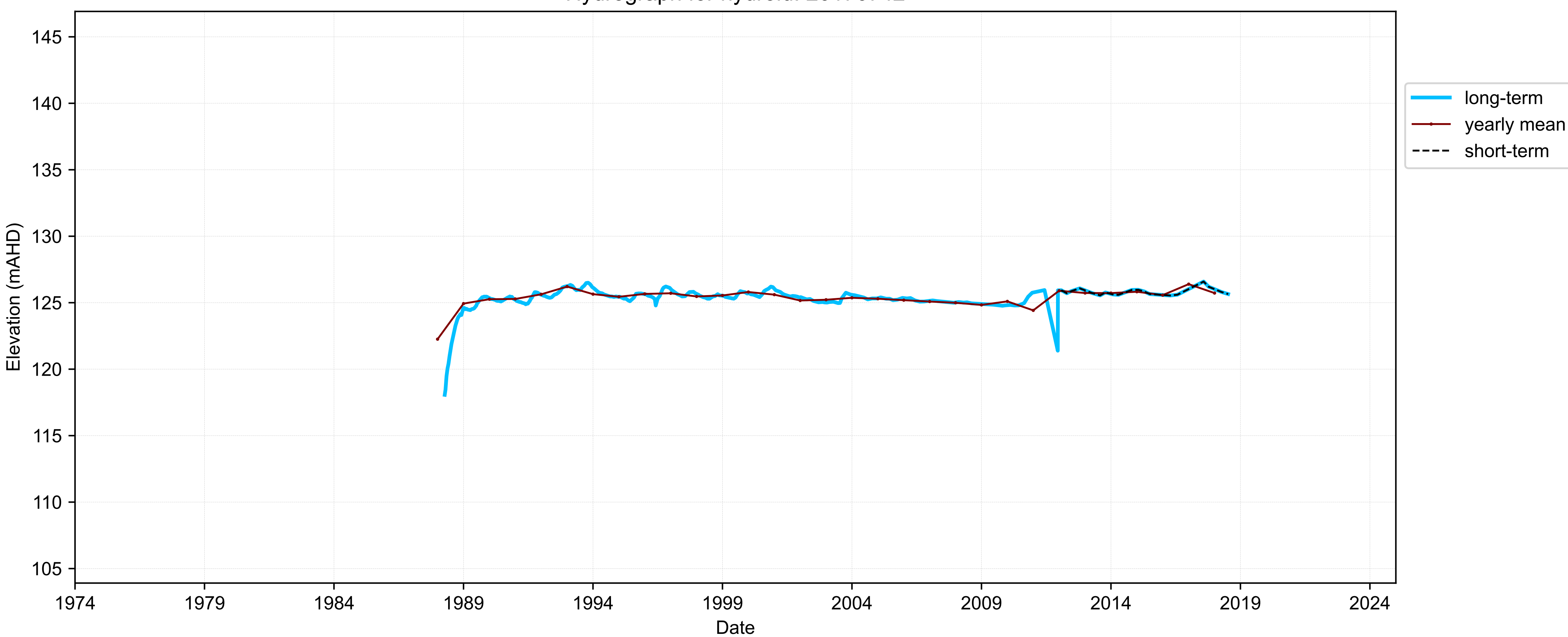

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 82751
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 220.0 m
Drill Depth: 220.4 m
Drill Date: 18-Mar-1987
LT Trend: decreasing
ST Trend: stable

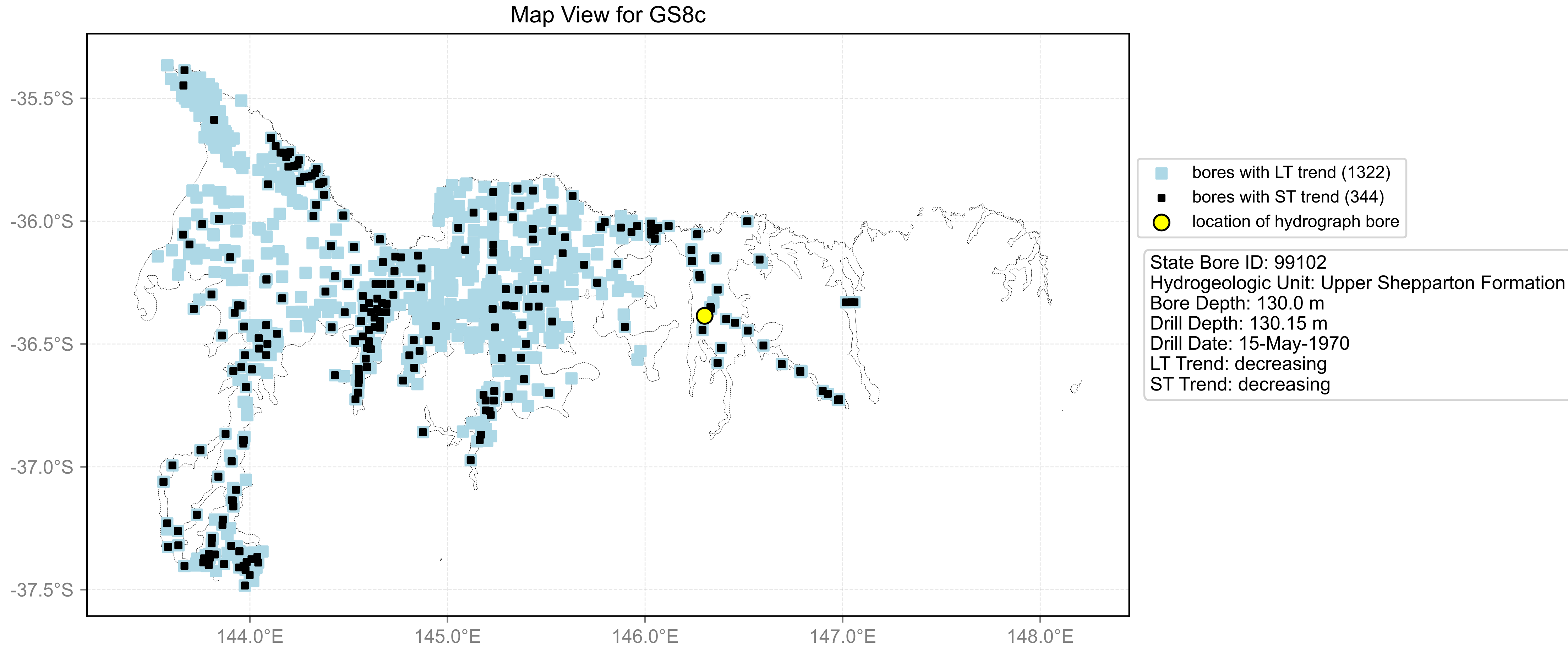

Hydrograph for hydroid: 20176655
Elevation (mAHD)
95
90
85
80
75
70
65
60
55
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

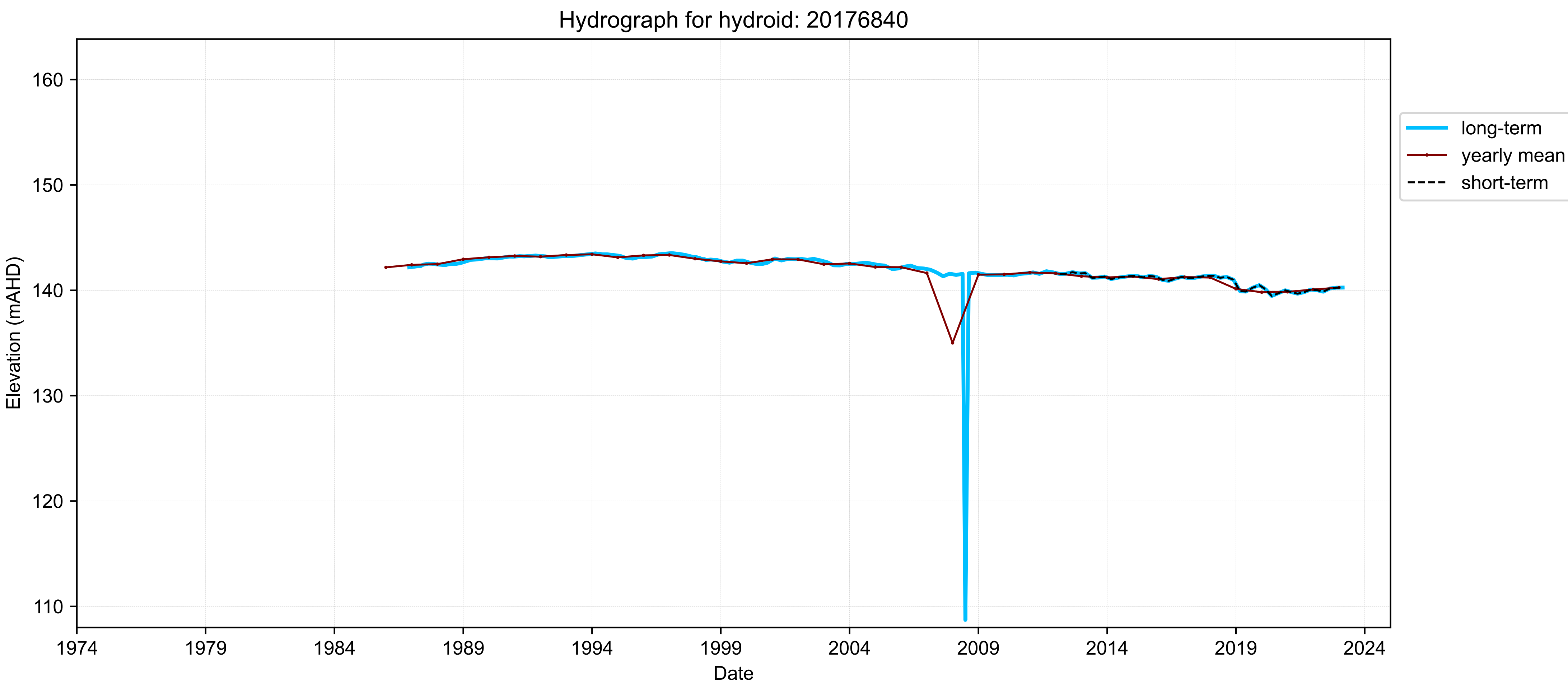


Hydrograph for hydroid: 20176742

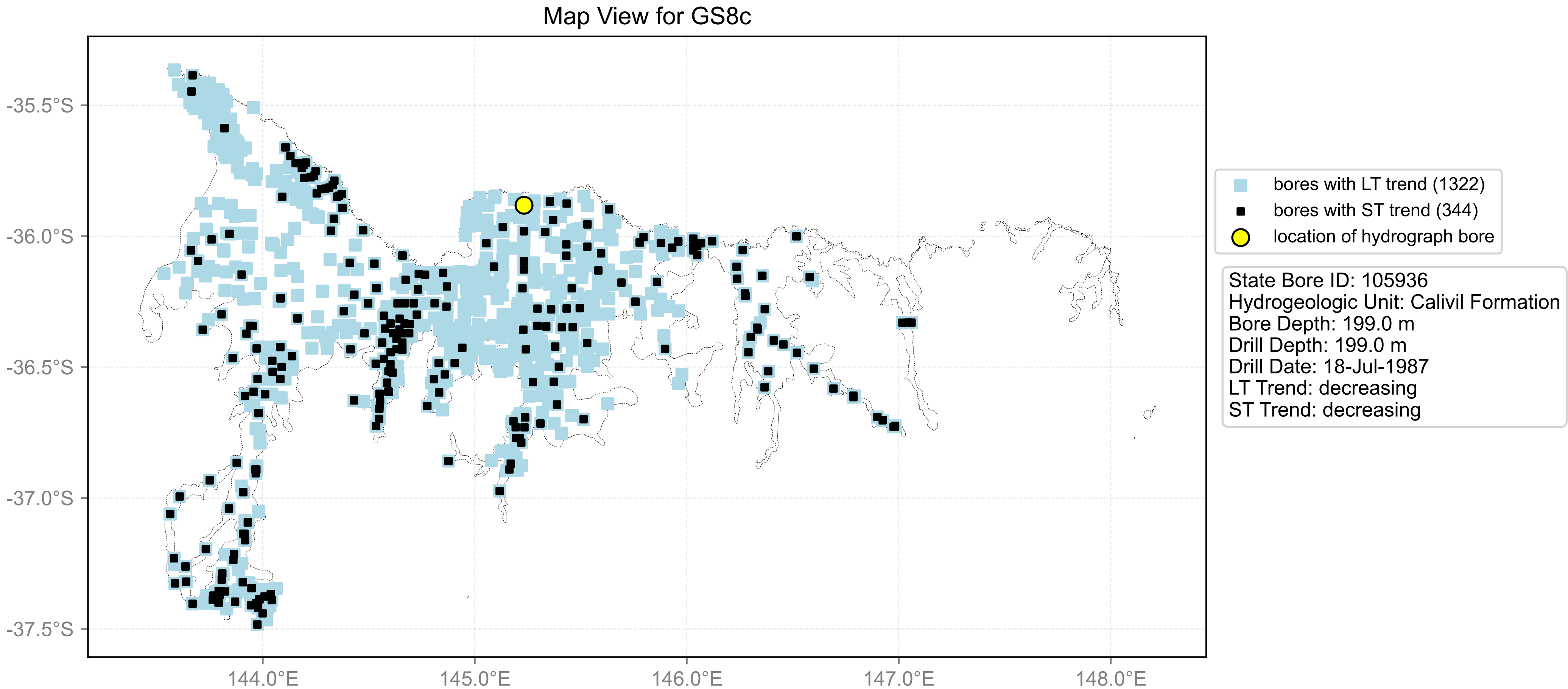


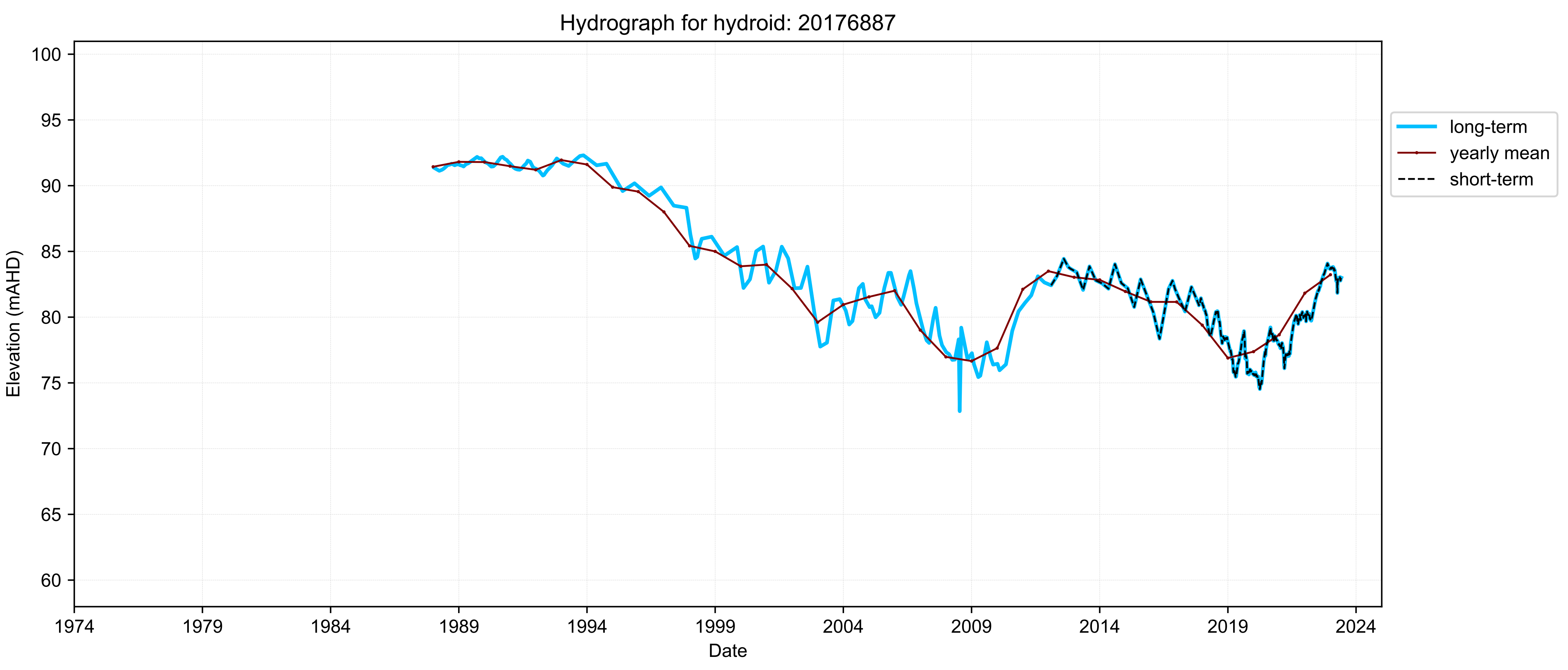


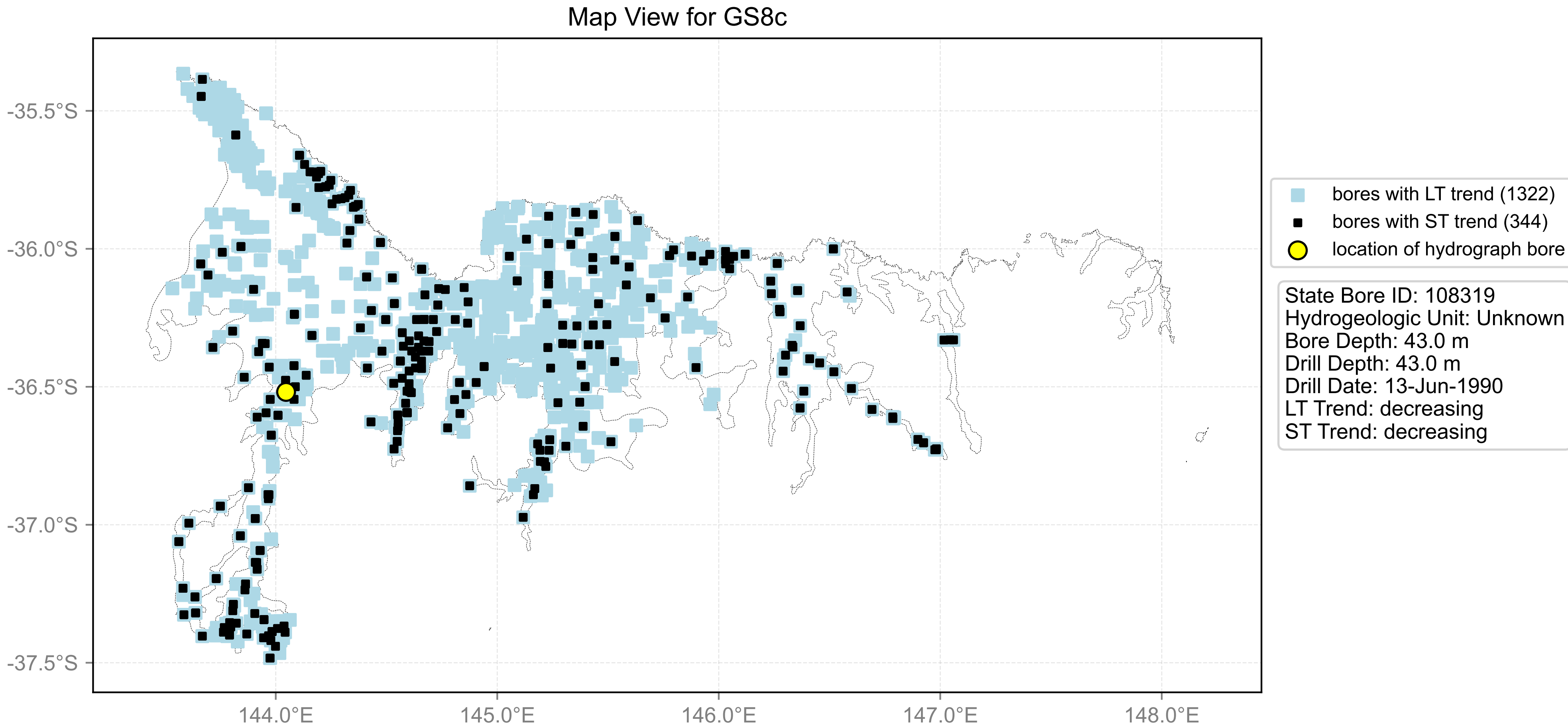
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 99102
Hydrogeologic Unit: Upper Shepparton Formation
Bore Depth: 130.0 m
Drill Depth: 130.15 m
Drill Date: 15-May-1970
LT Trend: decreasing
ST Trend: decreasing

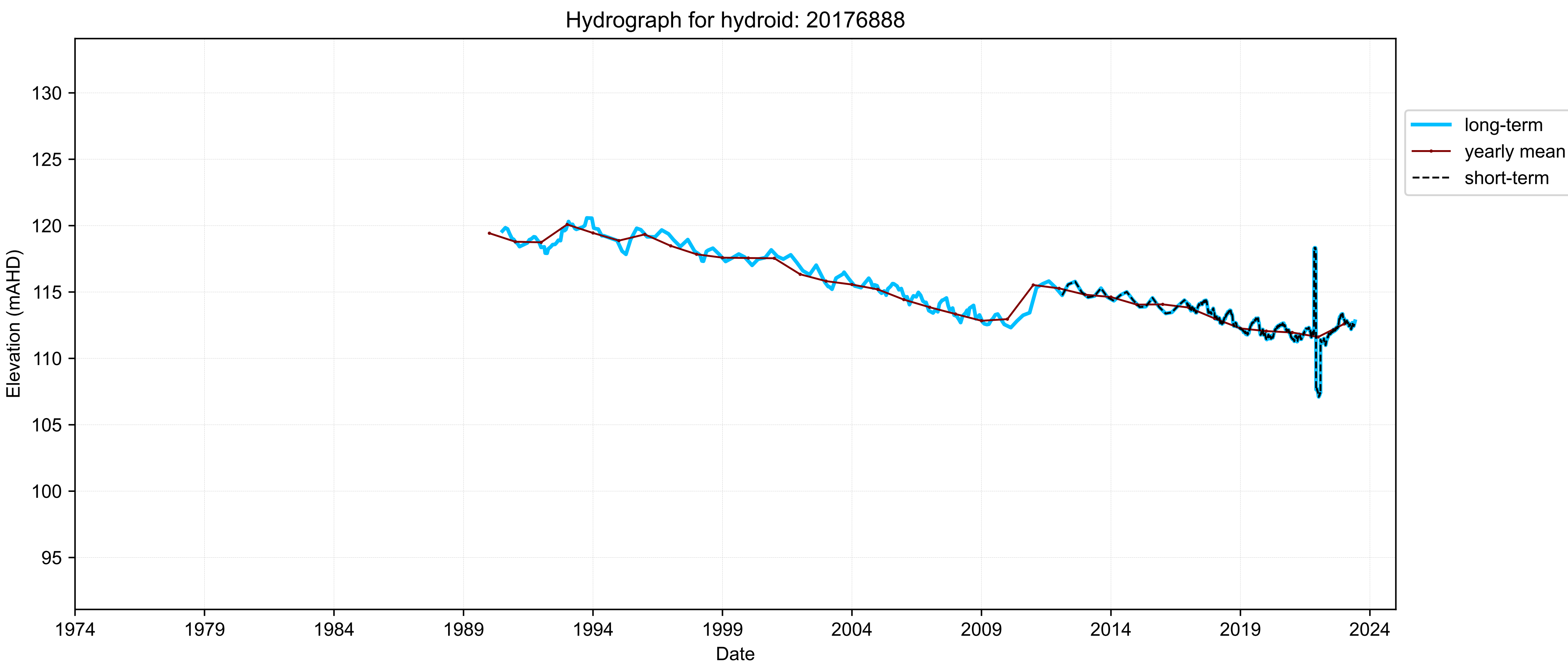


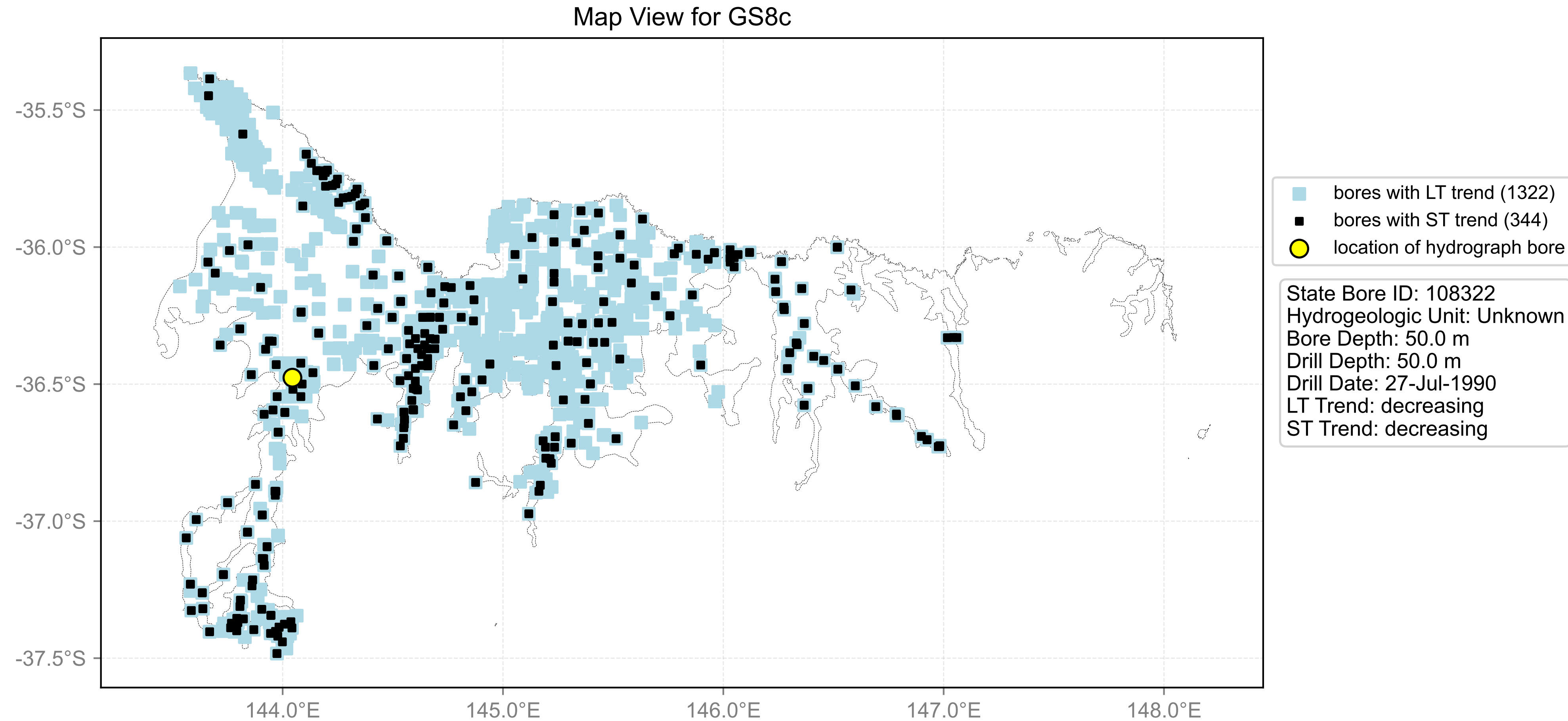
Hydrograph for hydroid: 20176840
Elevation (mAHD)
160
150
140
130
120
110
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

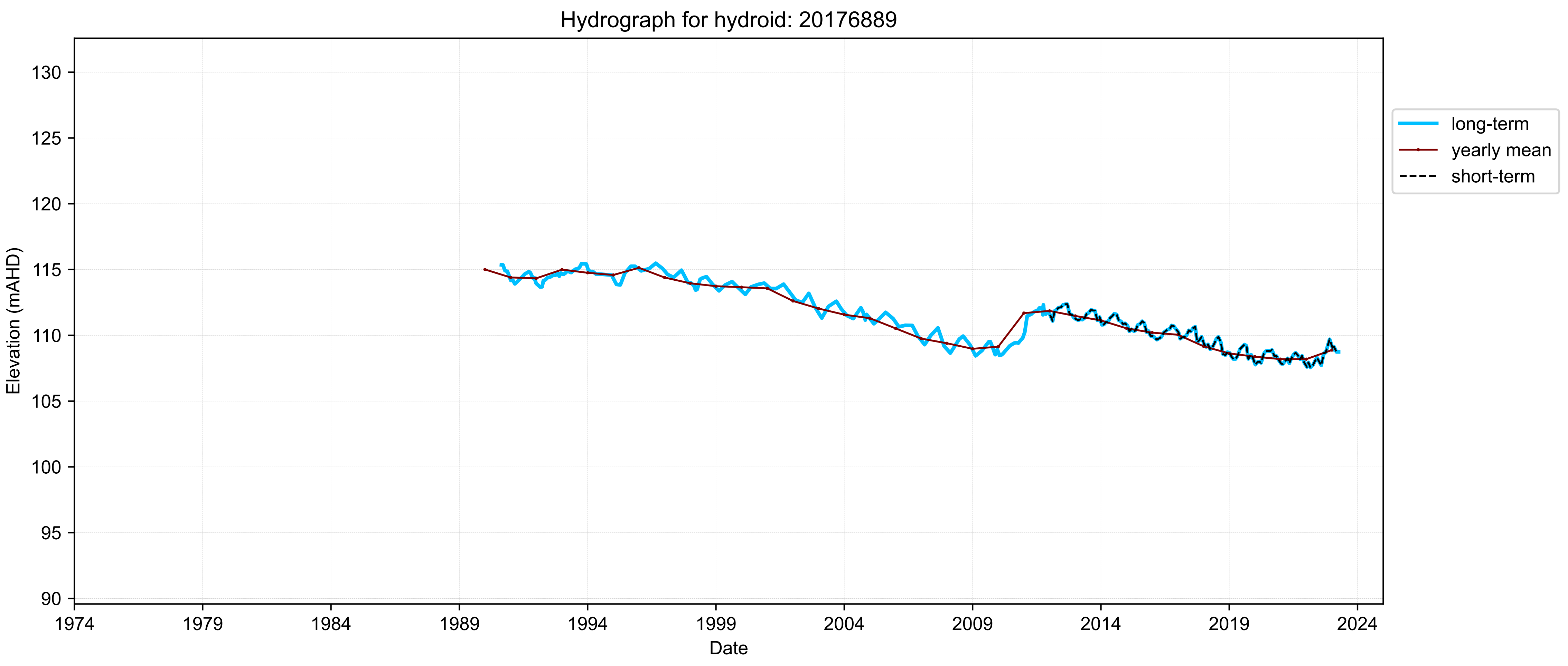

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 105936
Hydrogeologic Unit: Calivil Formation
Bore Depth: 199.0 m
Drill Depth: 199.0 m
Drill Date: 18-Jul-1987
LT Trend: decreasing
ST Trend: decreasing


Hydrograph for hydroid: 20176887
Elevation (mAHD)
100
95
90
85
80
75
70
65
60
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean
short-term

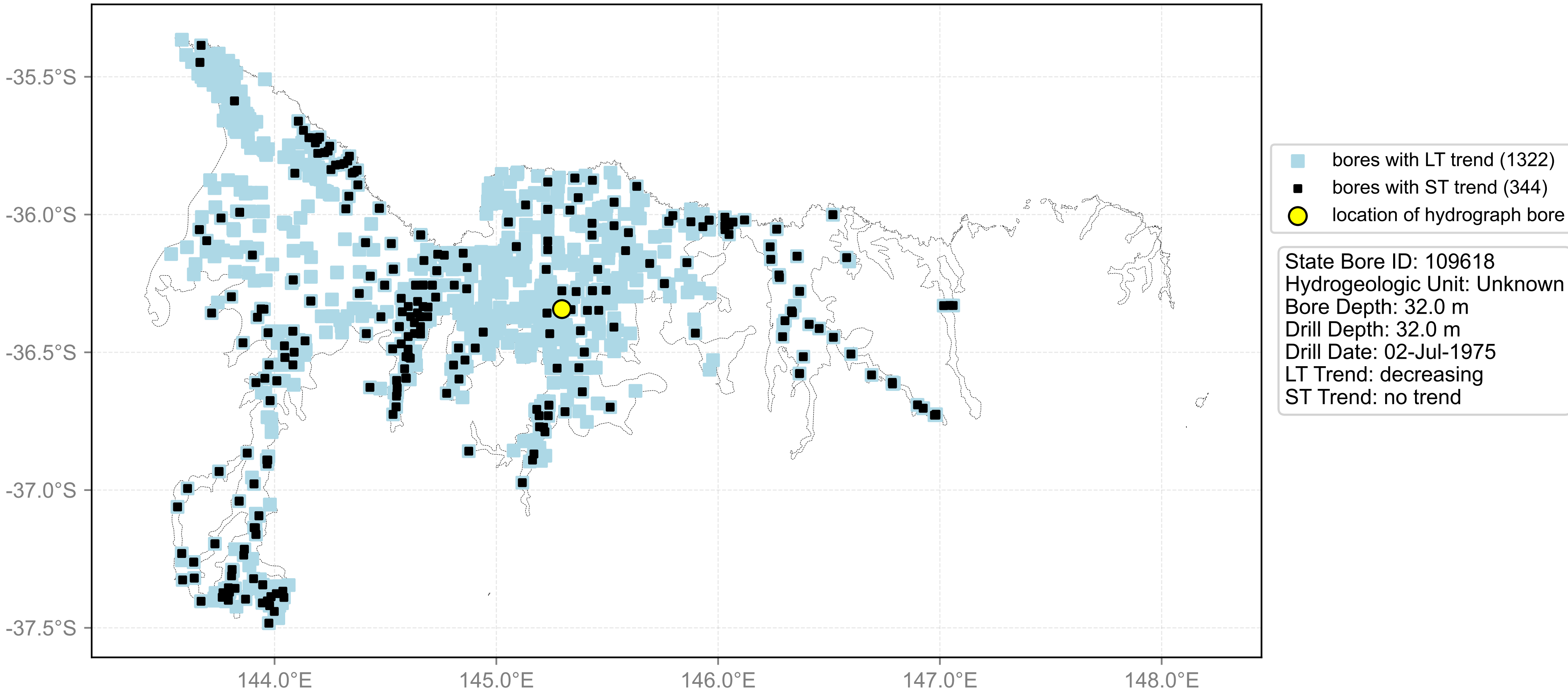

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 108319
Hydrogeologic Unit: Unknown
Bore Depth: 43.0 m
Drill Depth: 43.0 m
Drill Date: 13-Jun-1990
LT Trend: decreasing
ST Trend: decreasing


Hydrograph for hydroid: 20176888
Elevation (mAHD)
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

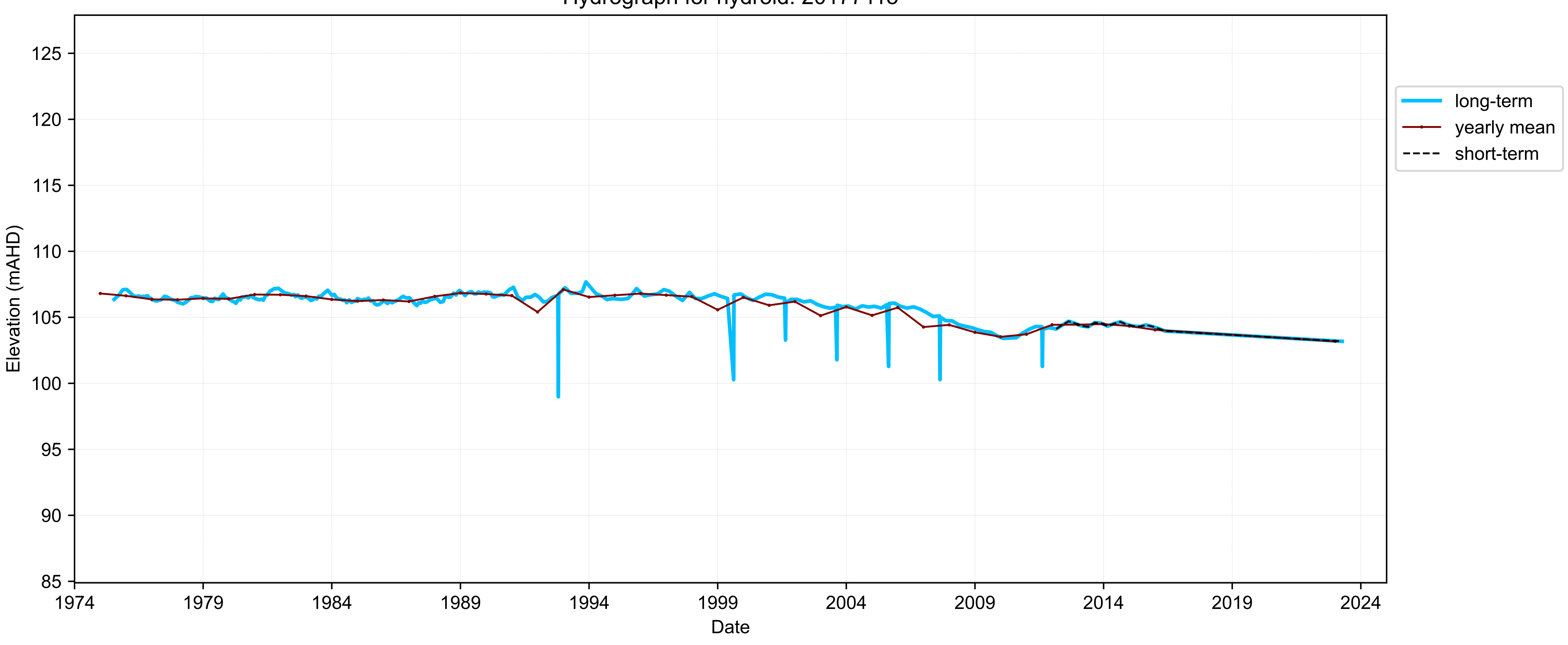

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 108322
Hydrogeologic Unit: Unknown
Bore Depth: 50.0 m
Drill Depth: 50.0 m
Drill Date: 27-Jul-1990
LT Trend: decreasing
ST Trend: decreasing


Hydrograph for hydroid: 20176889
Elevation (mAHD)
130
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

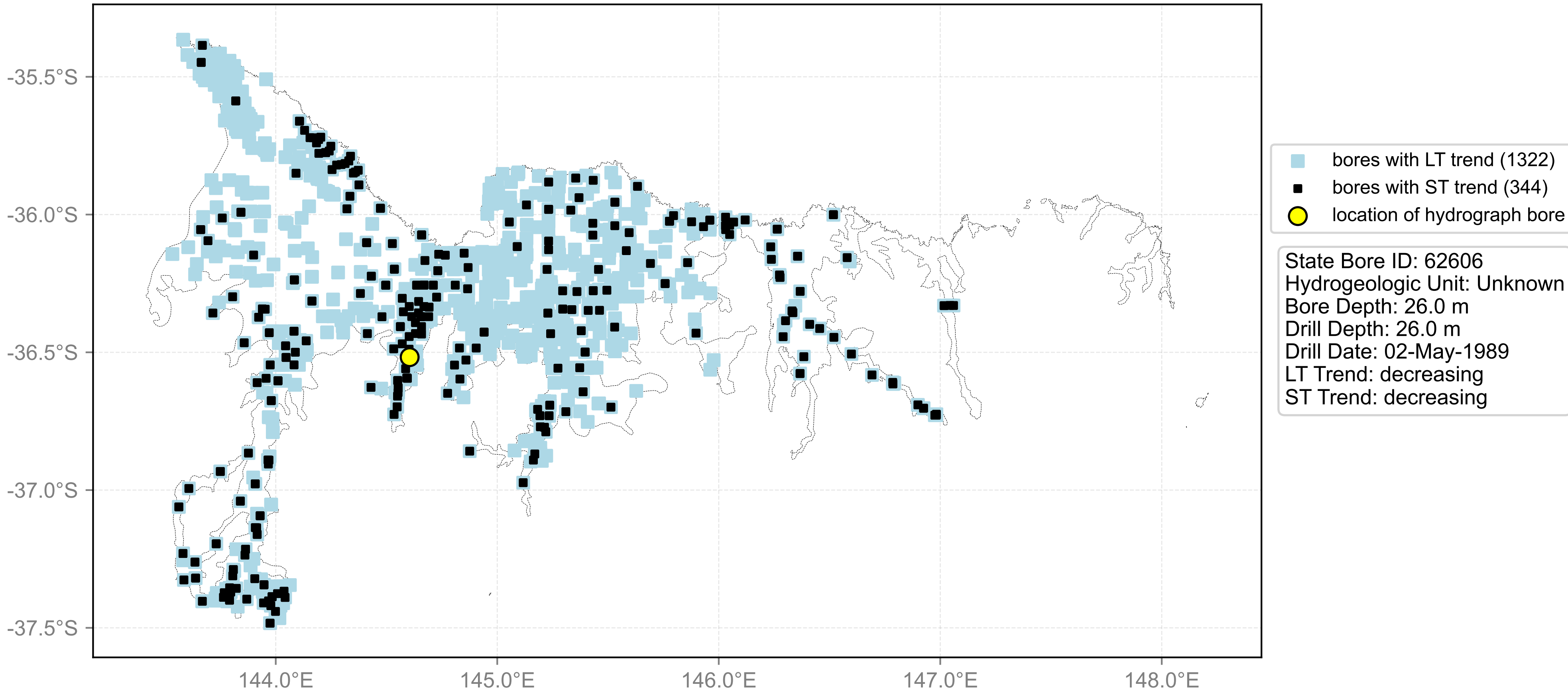
Map View for GS8c



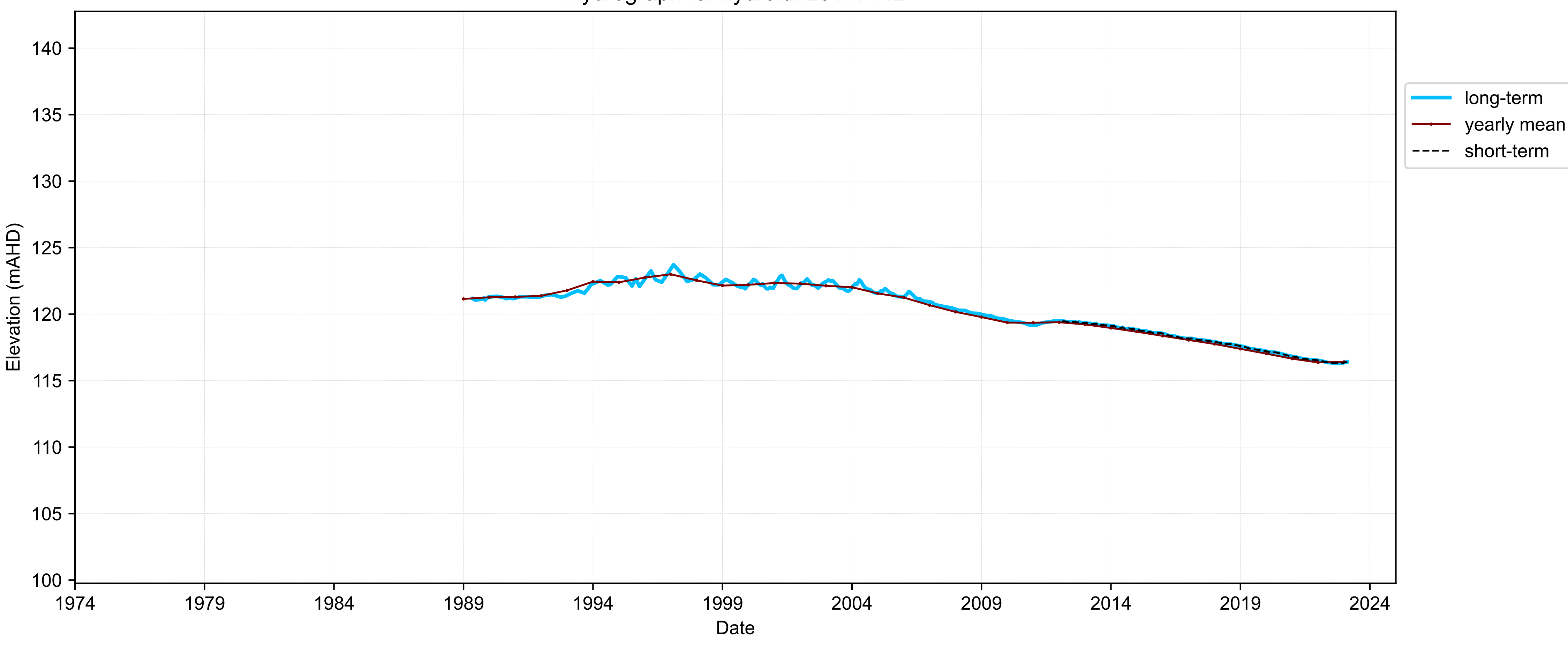
Hydrograph for hydroid: 20177115



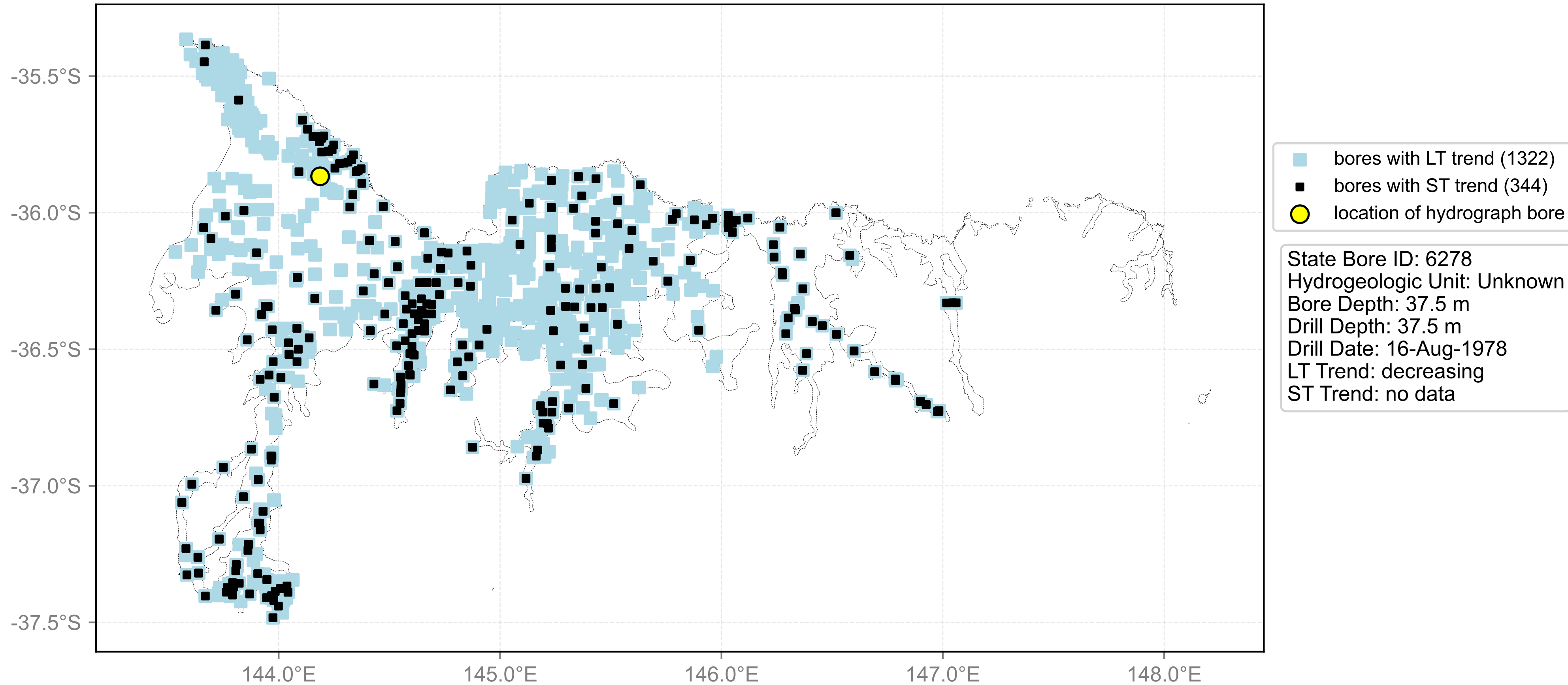
Map View for GS8c



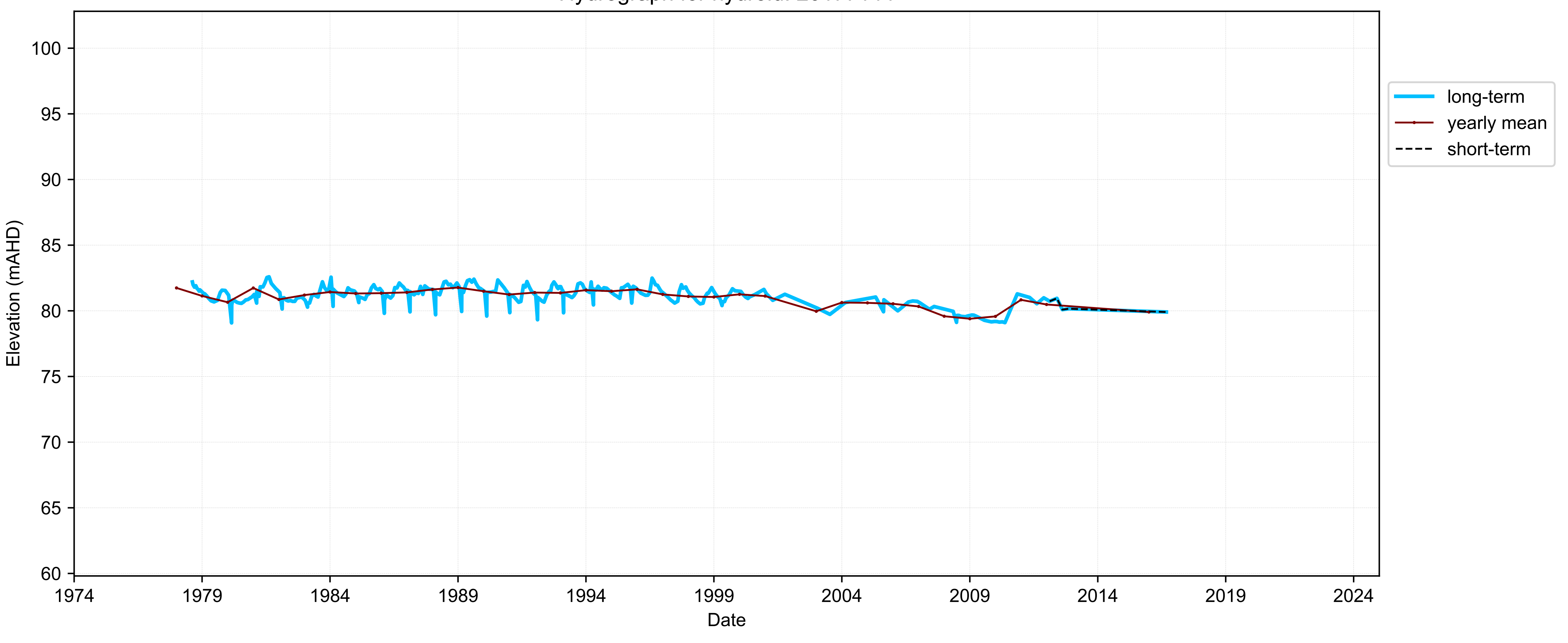
Hydrograph for hydroid: 20177142

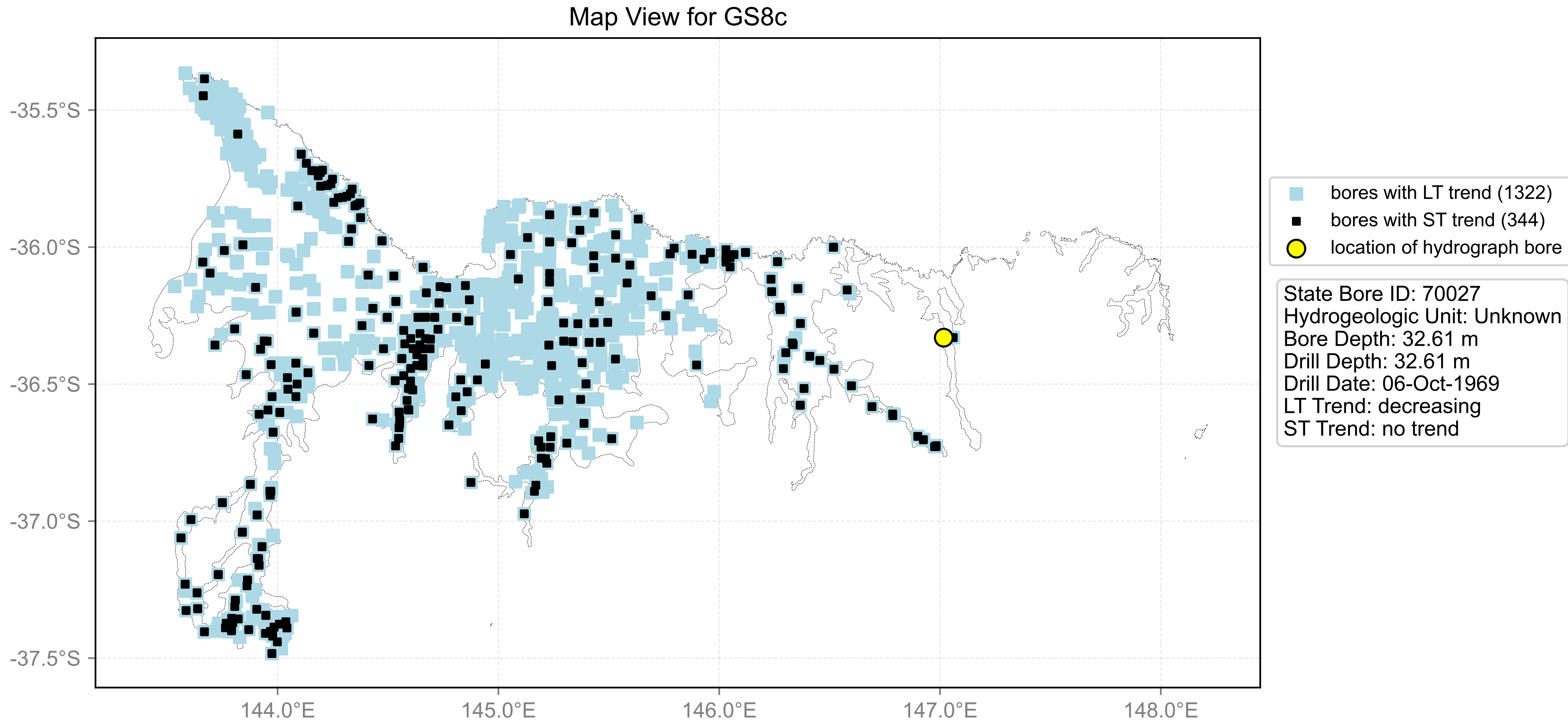


Map View for GS8c

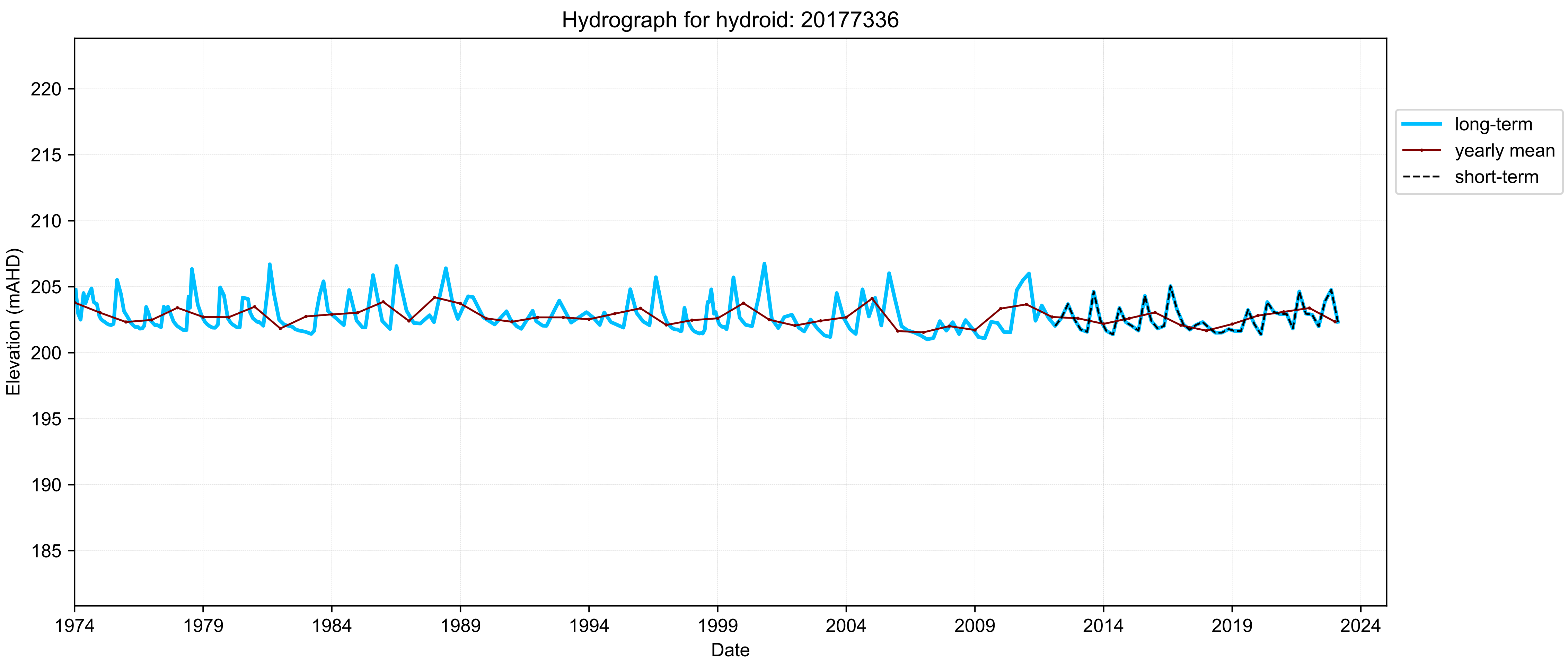


Hydrograph for hydroid: 20177144

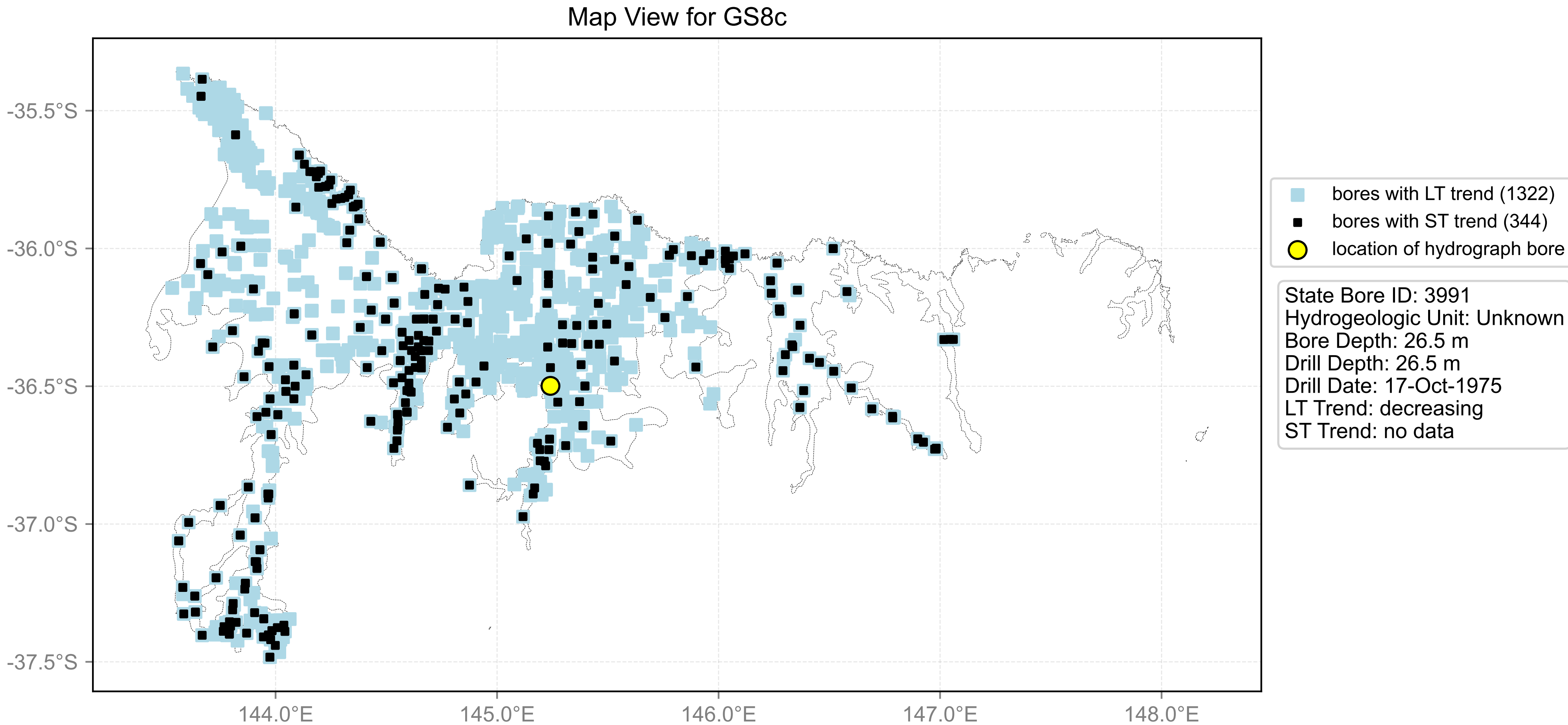


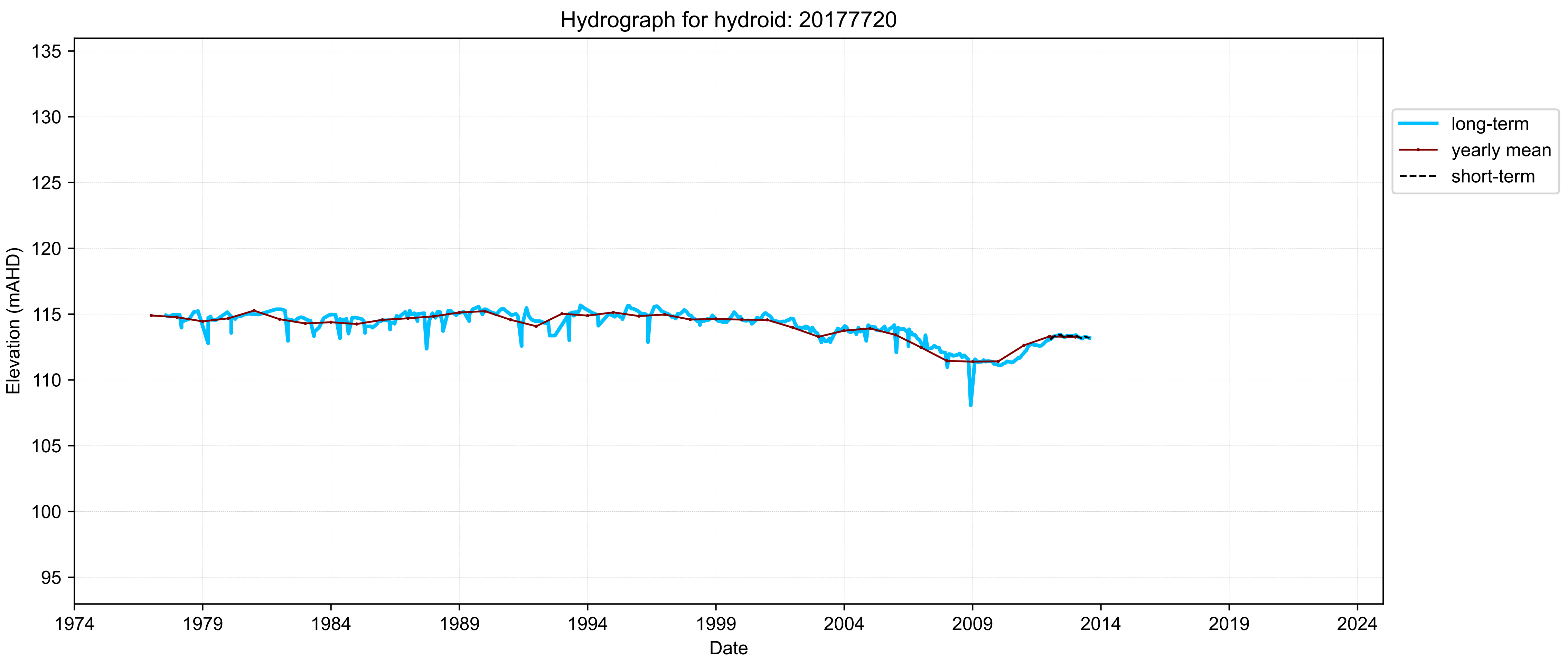


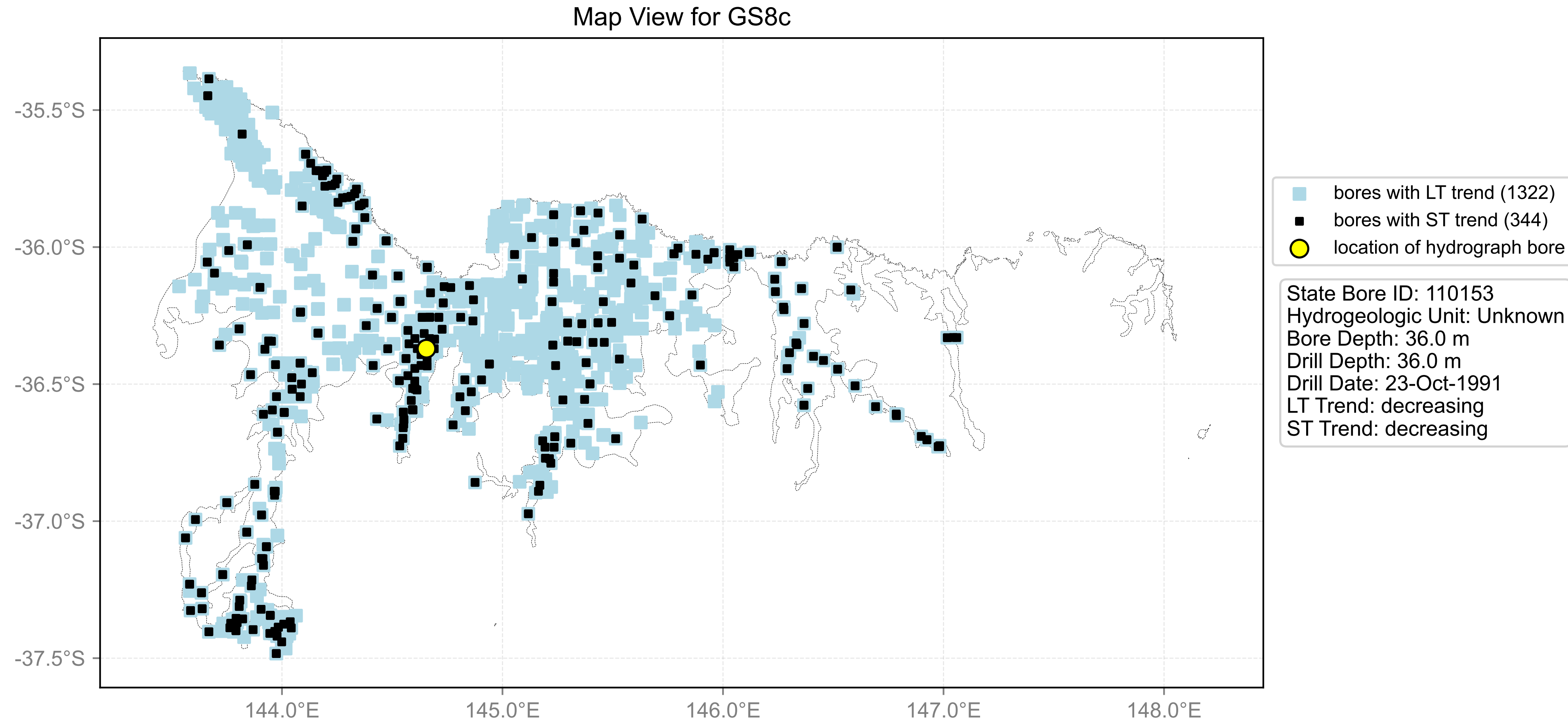
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 70027
Hydrogeologic Unit: Unknown
Bore Depth: 32.61 m
Drill Depth: 32.61 m
Drill Date: 06-Oct-1969
LT Trend: decreasing
ST Trend: no trend



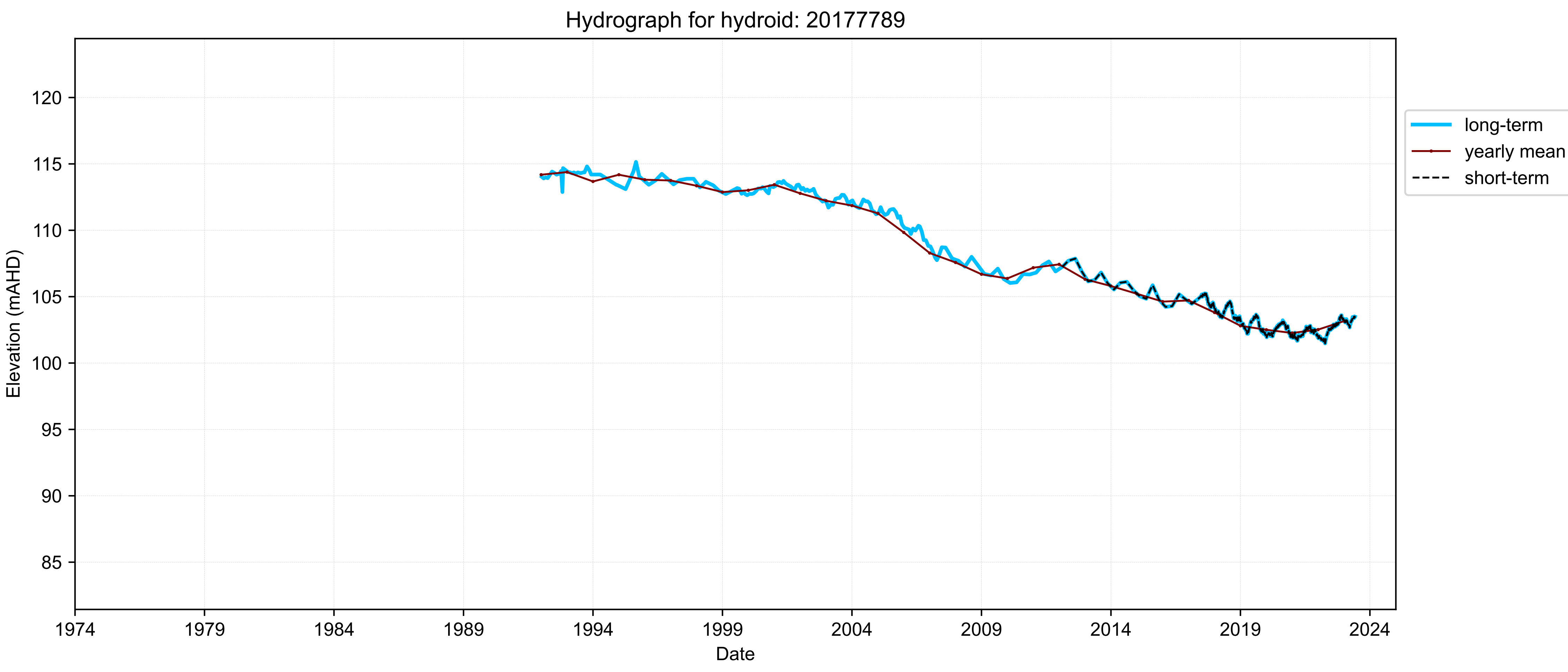
Hydrograph for hydroid: 20177336
Elevation (mAHD)
220
215
210
205
200
195
190
185
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 3991
Hydrogeologic Unit: Unknown
Bore Depth: 26.5 m
Drill Depth: 26.5 m
Drill Date: 17-Oct-1975
LT Trend: decreasing
ST Trend: no data

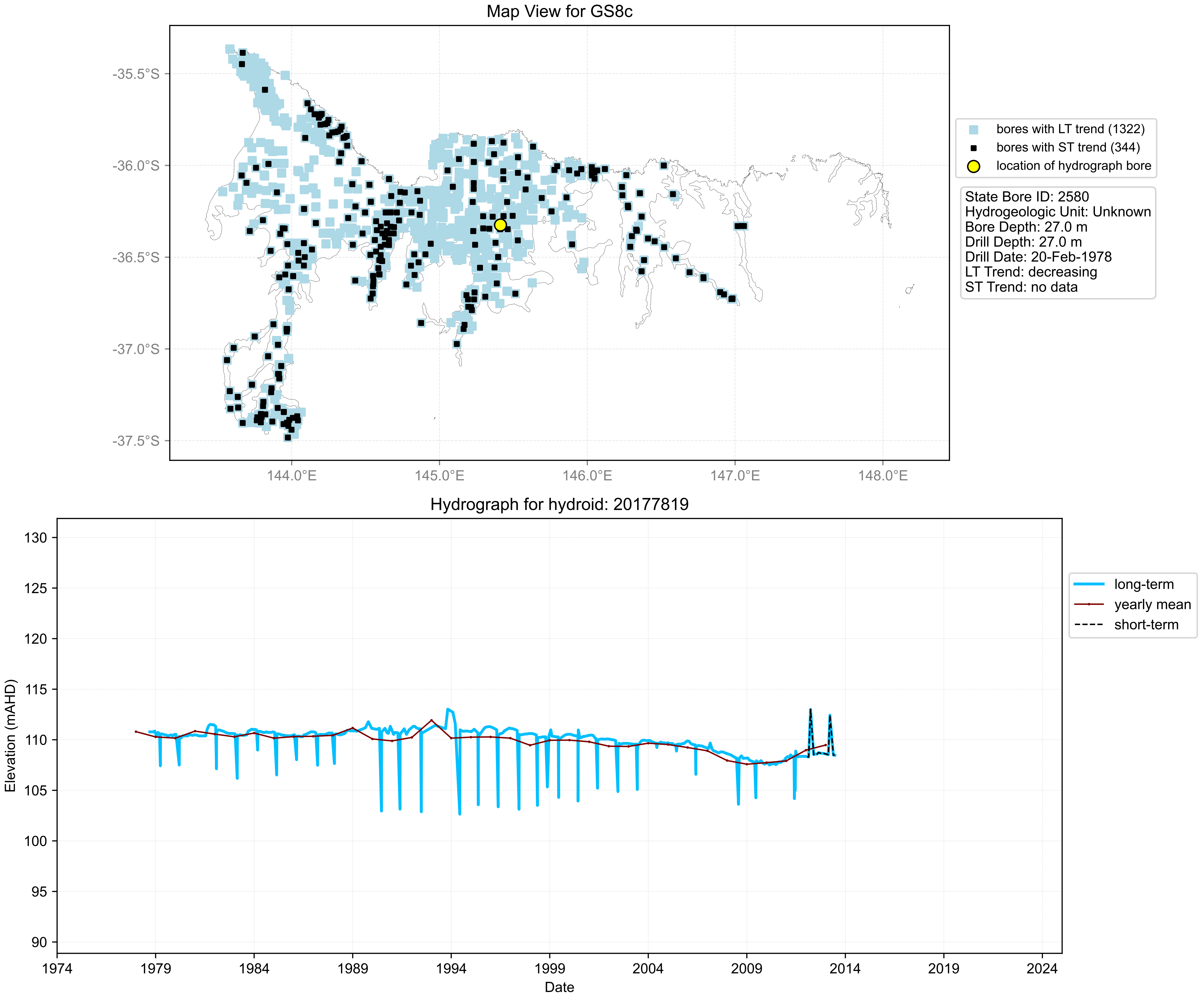

Hydrograph for hydroid: 20177720
Elevation (mAHD)
135
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



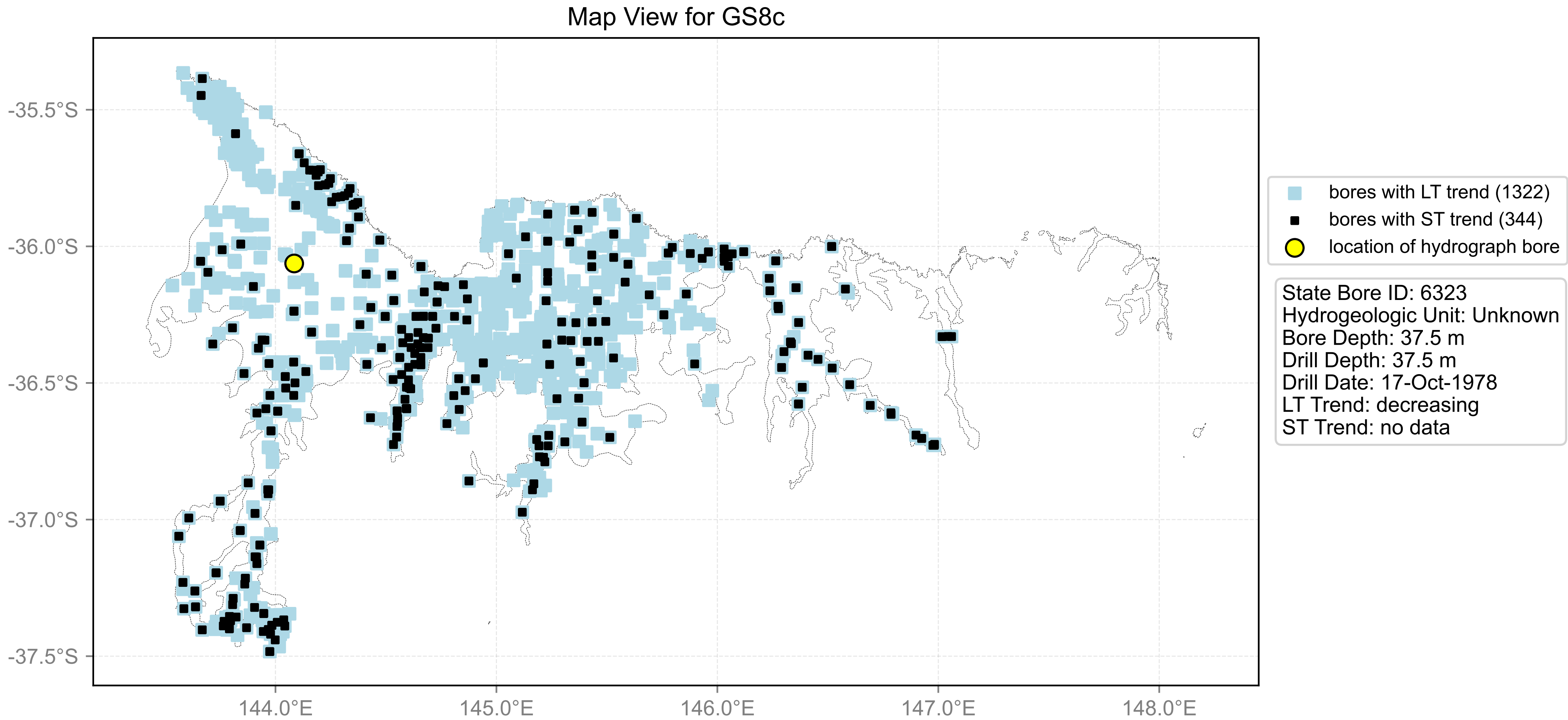
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 110153
Hydrogeologic Unit: Unknown
Bore Depth: 36.0 m
Drill Depth: 36.0 m
Drill Date: 23-Oct-1991
LT Trend: decreasing
ST Trend: decreasing

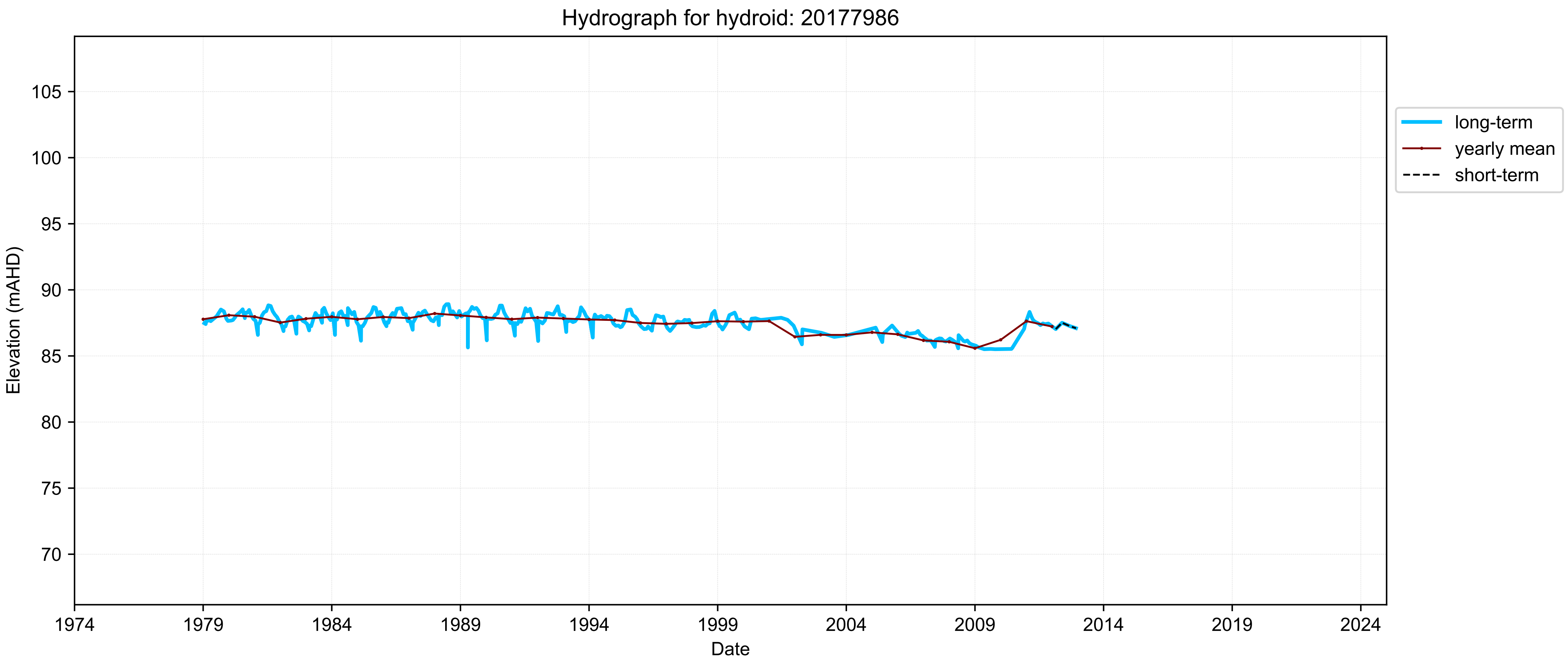


Hydrograph for hydroid: 20177789
Elevation (mAHD)
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

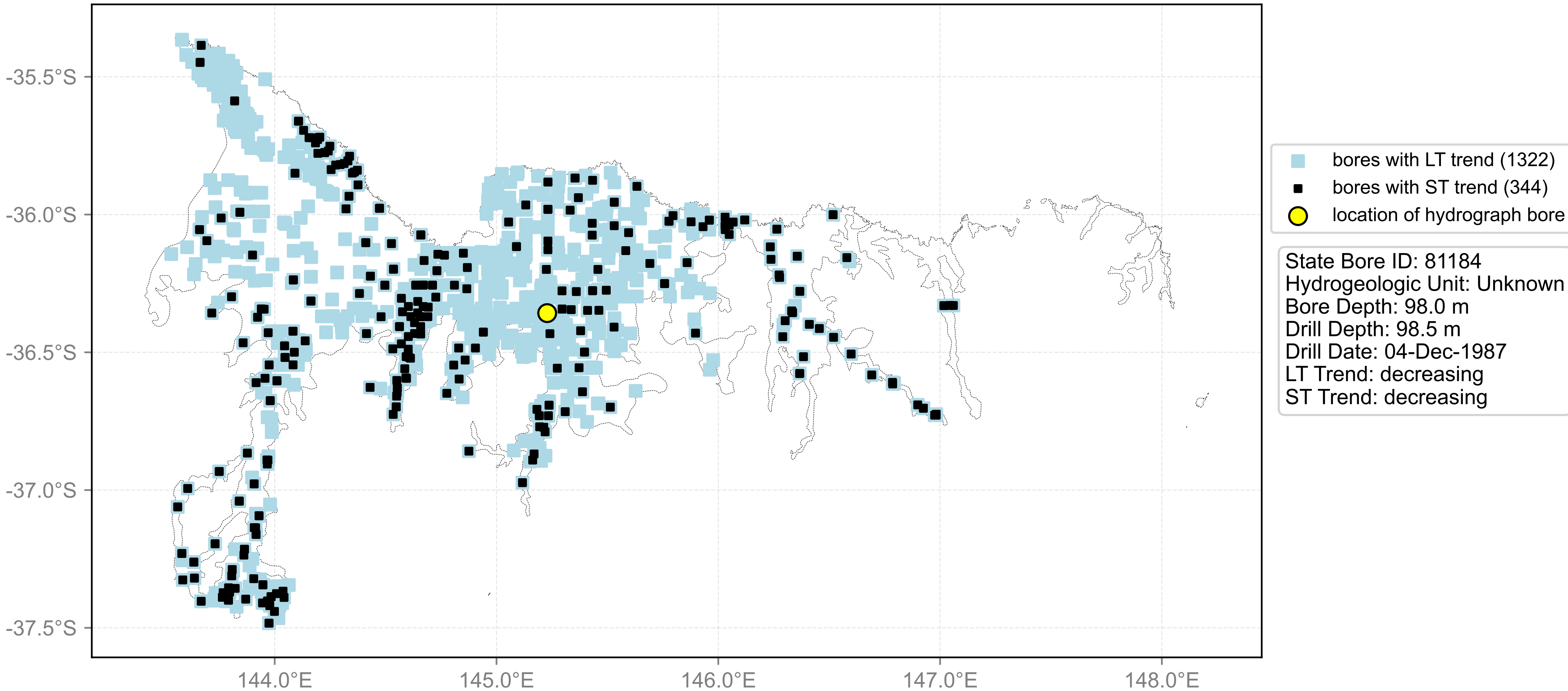


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 2580
Hydrogeologic Unit: Unknown
Bore Depth: 27.0 m
Drill Depth: 27.0 m
Drill Date: 20-Feb-1978
LT Trend: decreasing
ST Trend: no data
Hydrograph for hydroid: 20177819
Elevation (mAHD)
130
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

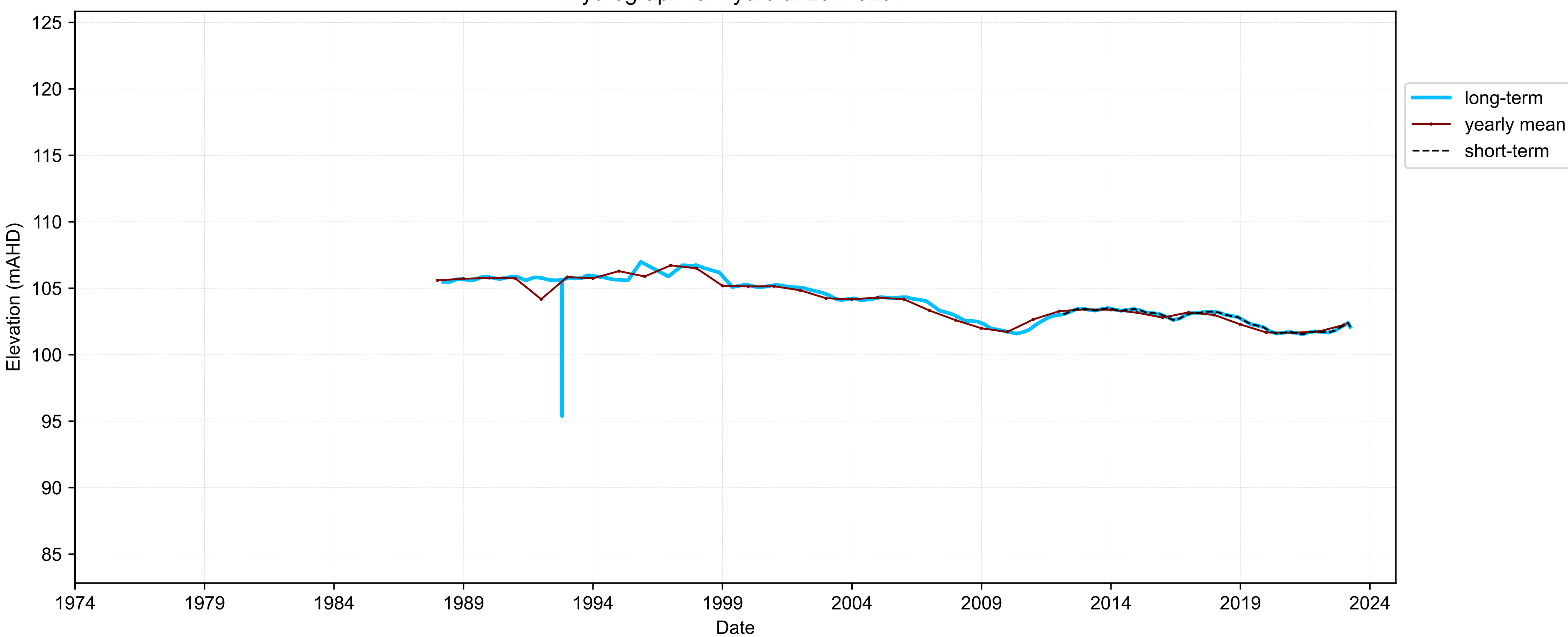

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 6323
Hydrogeologic Unit: Unknown
Bore Depth: 37.5 m
Drill Depth: 37.5 m
Drill Date: 17-Oct-1978
LT Trend: decreasing
ST Trend: no data

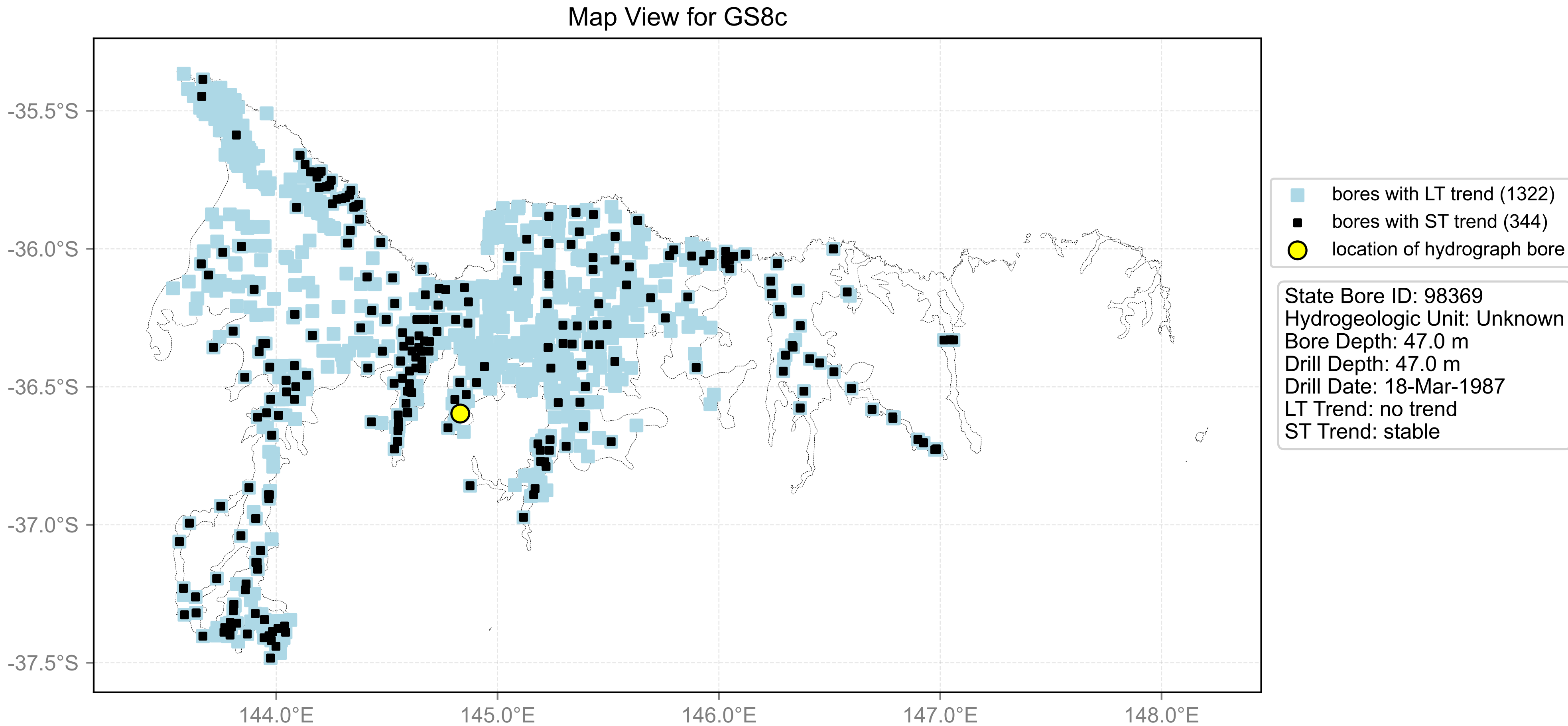

Hydrograph for hydroid: 20177986
Elevation (mAHD)
105
100
95
90
85
80
75
70
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

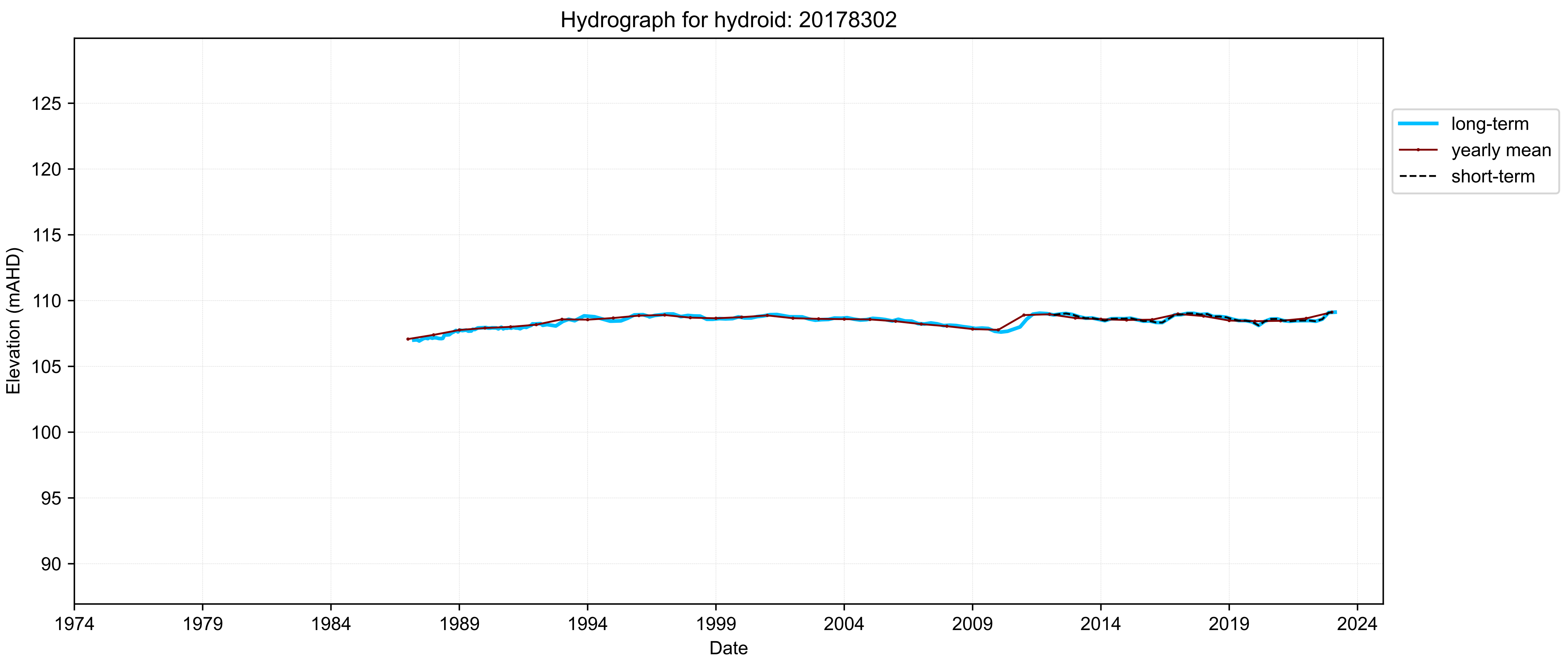


Hydrograph for hydroid: 20178297

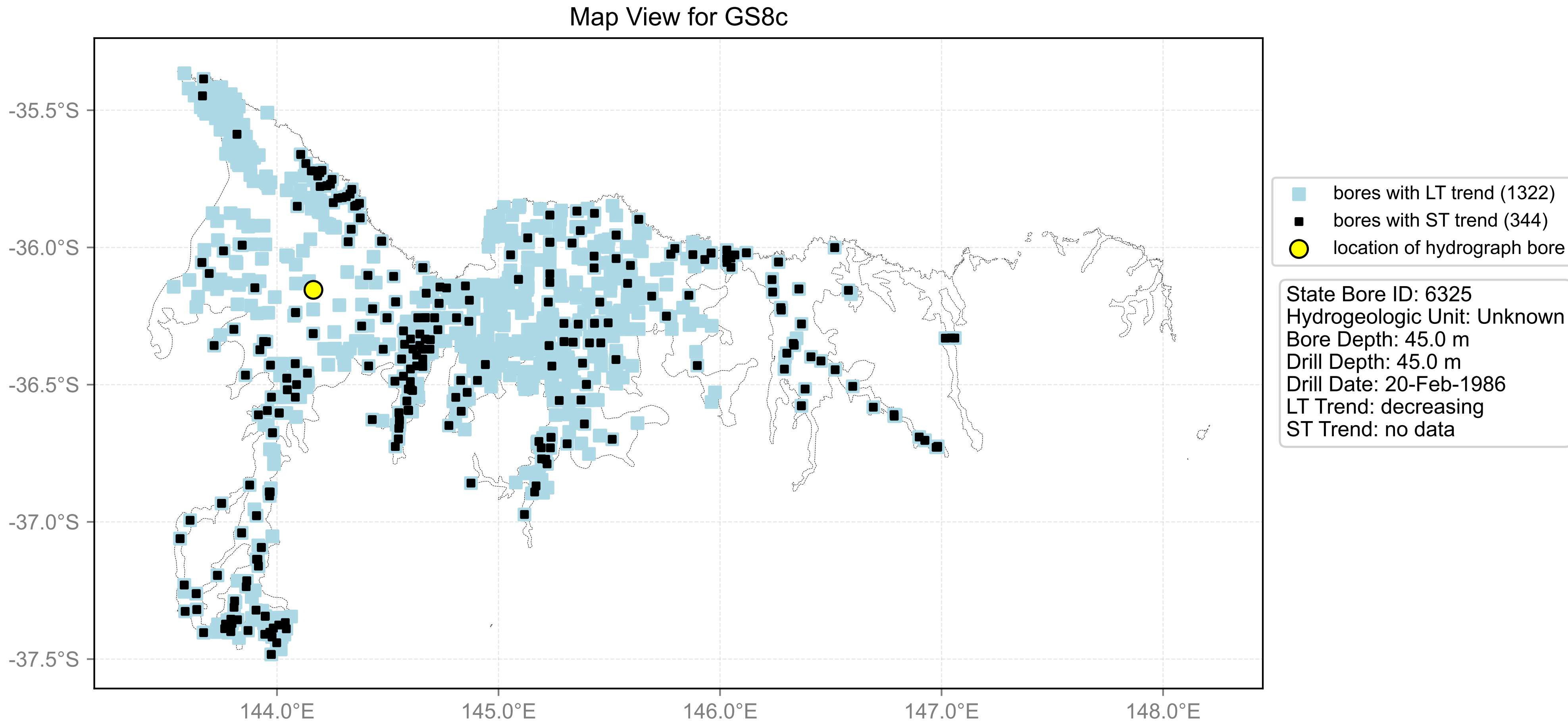


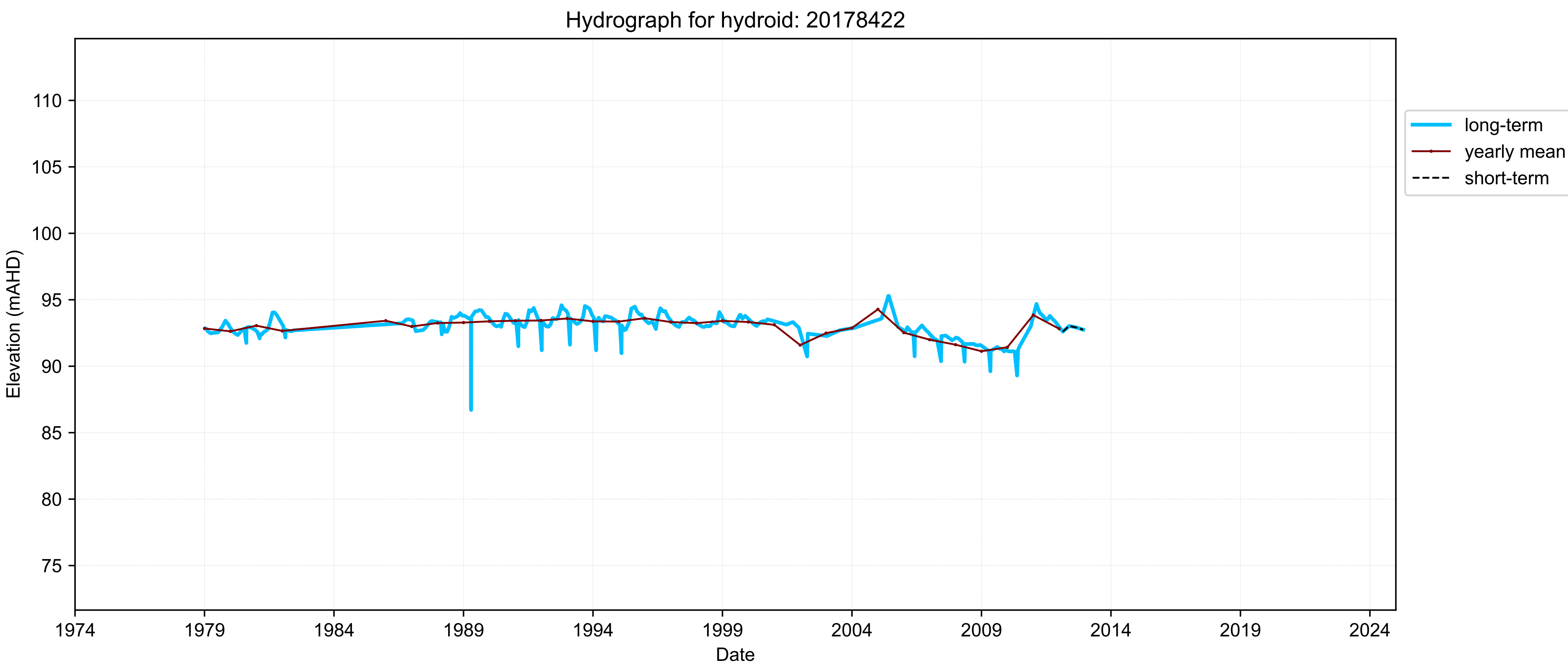


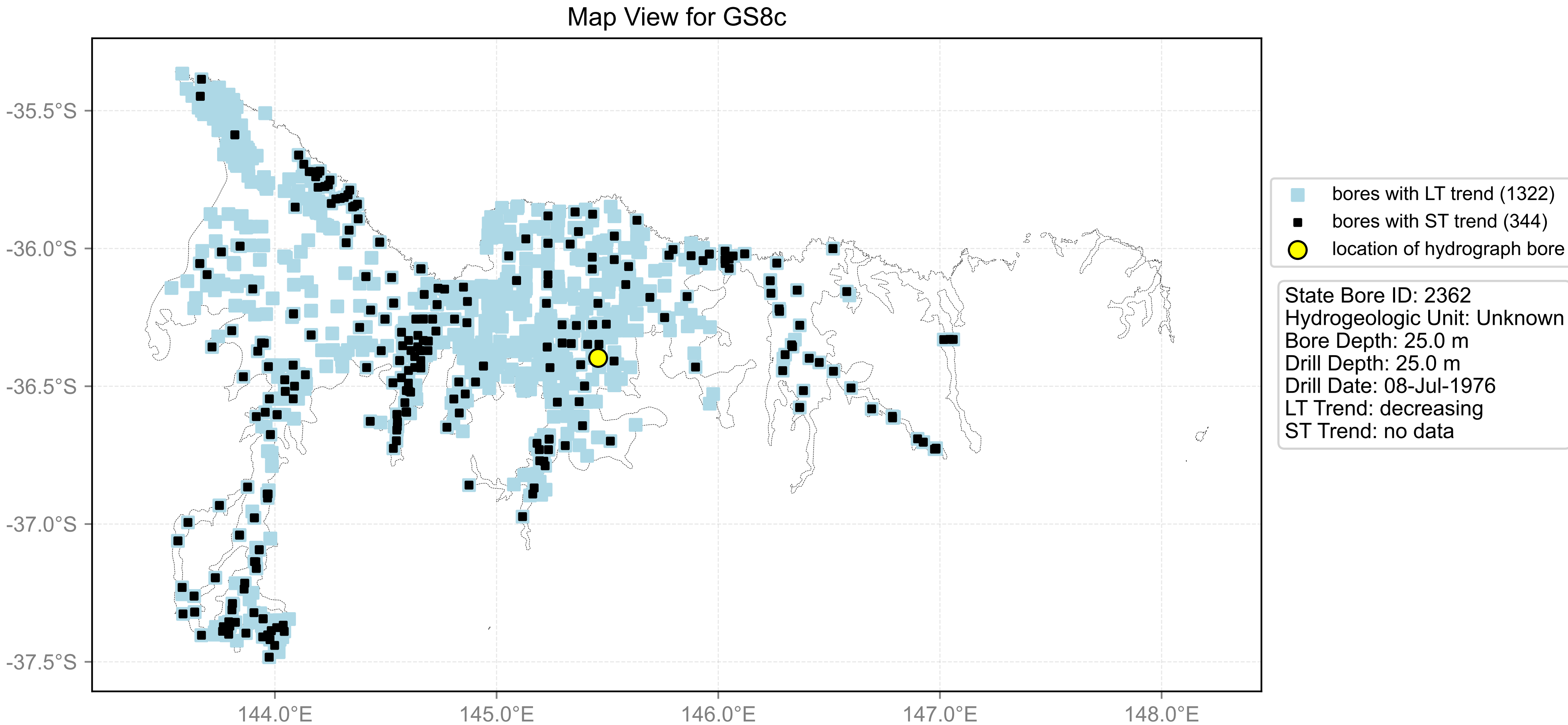
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 98369
Hydrogeologic Unit: Unknown
Bore Depth: 47.0 m
Drill Depth: 47.0 m
Drill Date: 18-Mar-1987
LT Trend: no trend
ST Trend: stable



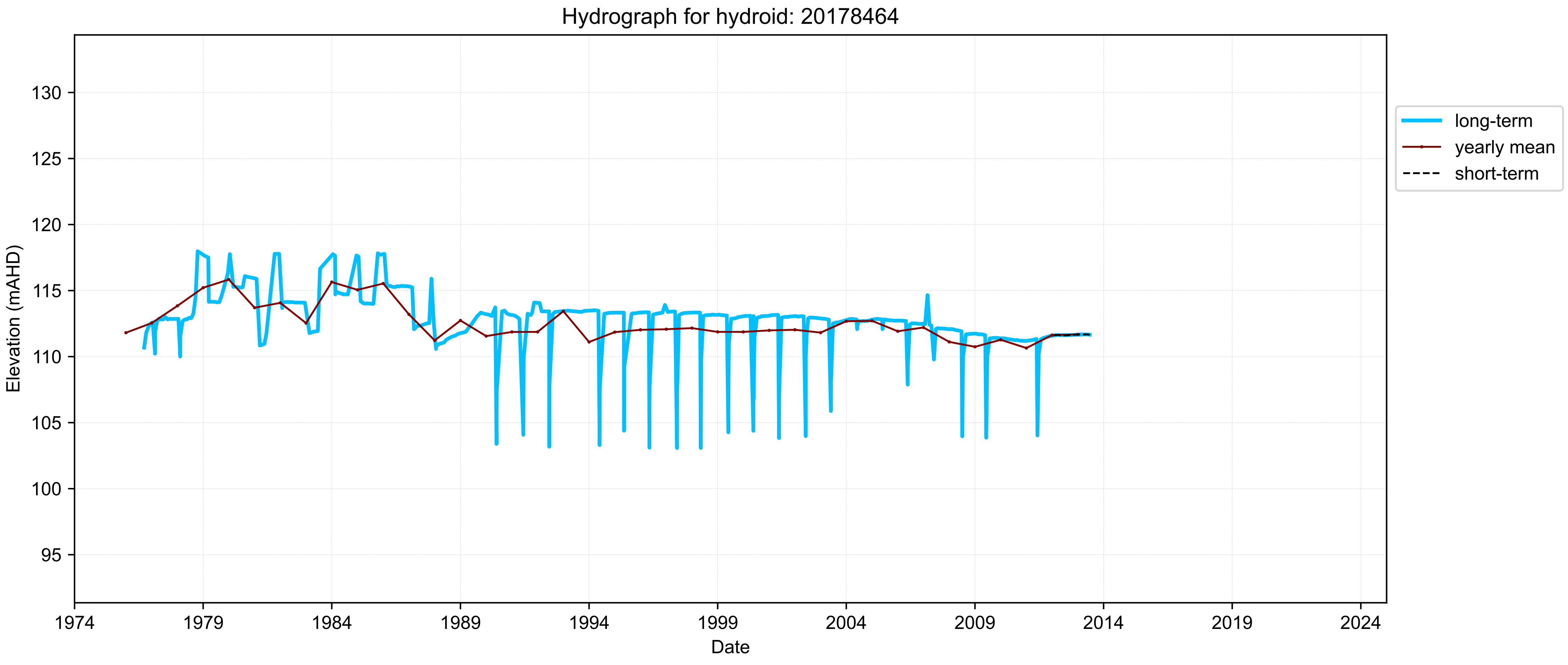
Hydrograph for hydroid: 20178302
Elevation (mAHD)
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 6325
Hydrogeologic Unit: Unknown
Bore Depth: 45.0 m
Drill Depth: 45.0 m
Drill Date: 20-Feb-1986
LT Trend: decreasing
ST Trend: no data

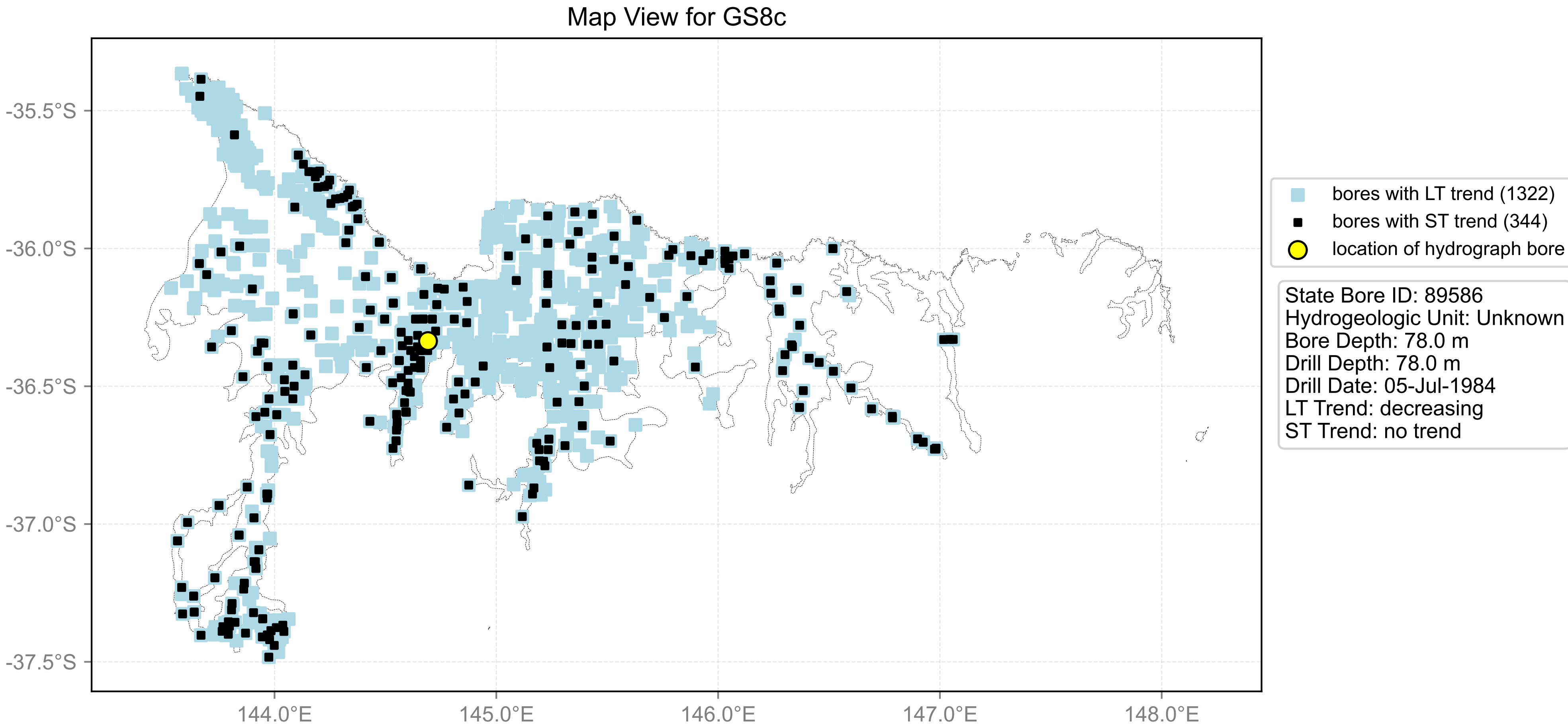

Hydrograph for hydroid: 20178422
Elevation (mAHD)
110
105
100
95
90
85
80
75
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

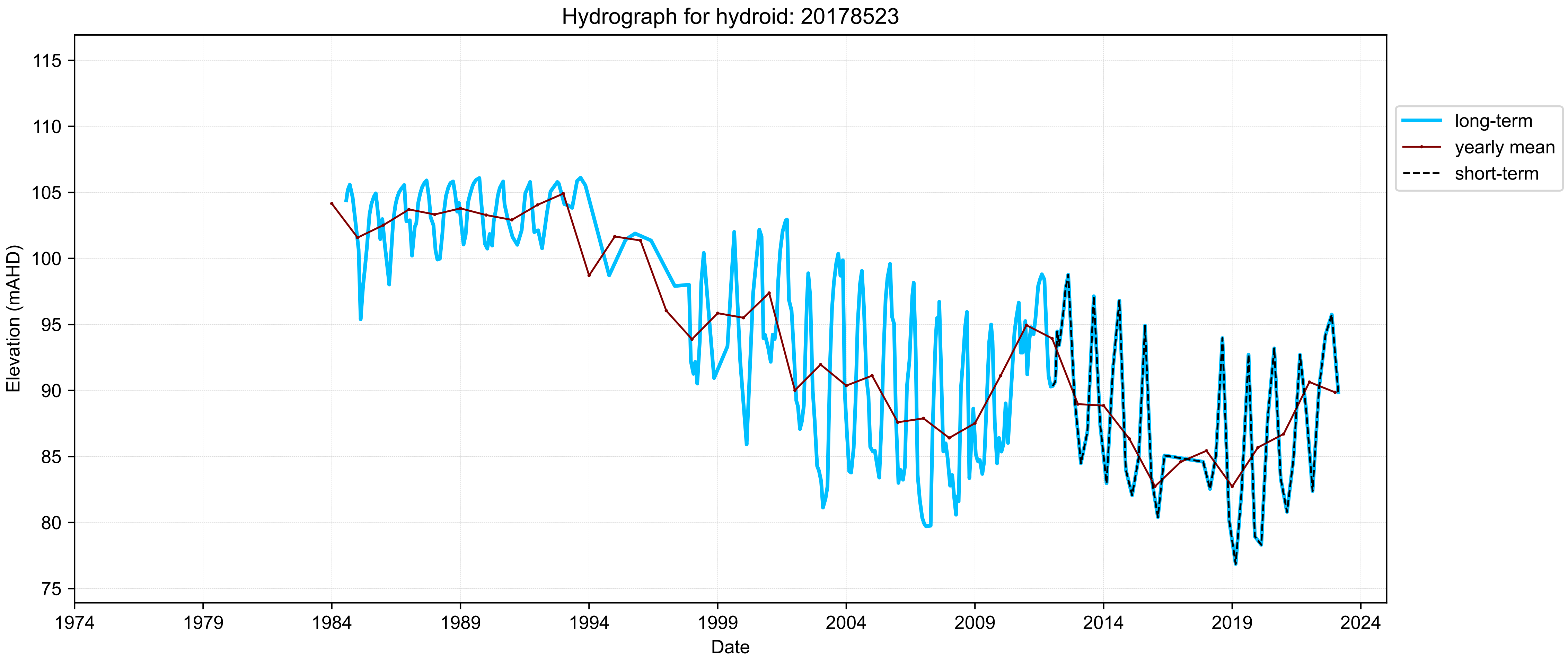


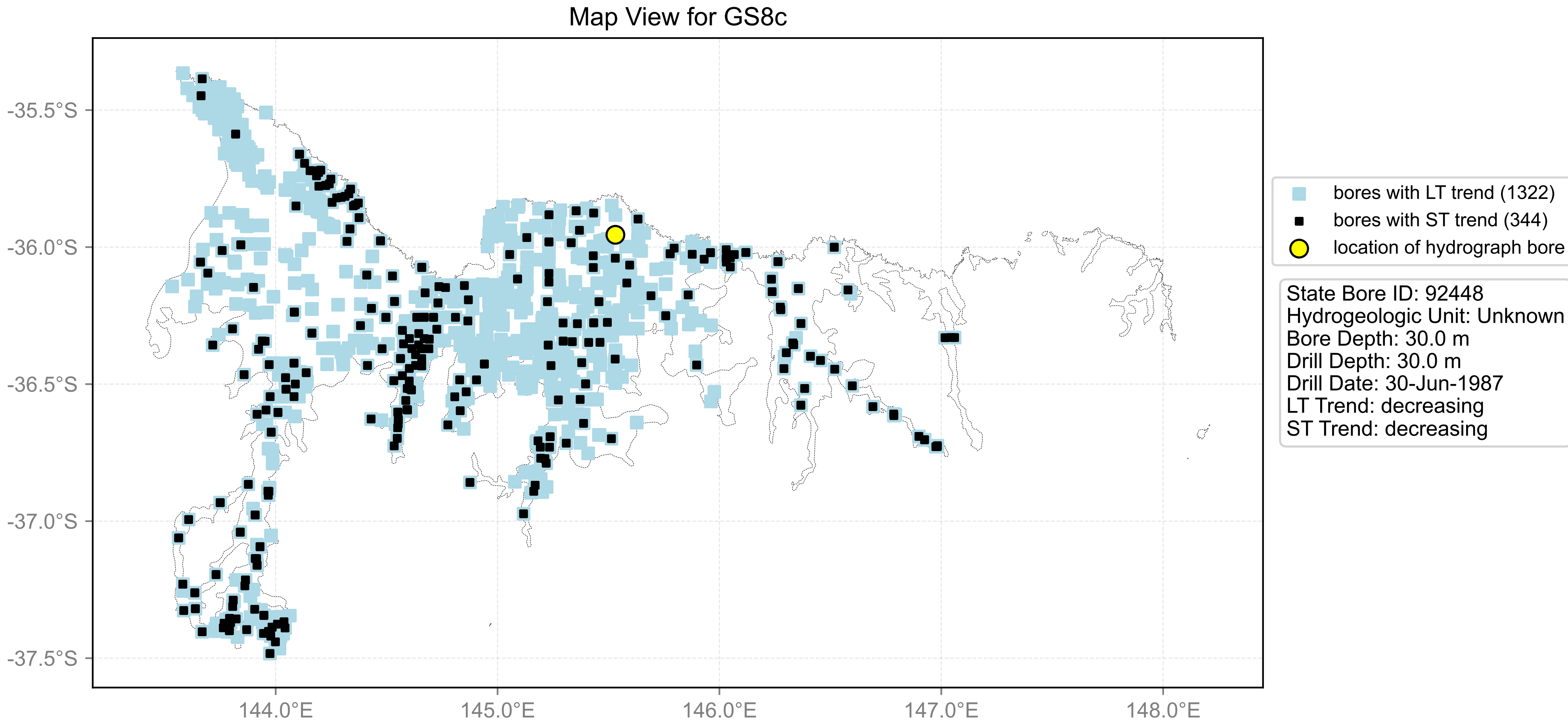
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 2362
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 08-Jul-1976
LT Trend: decreasing
ST Trend: no data

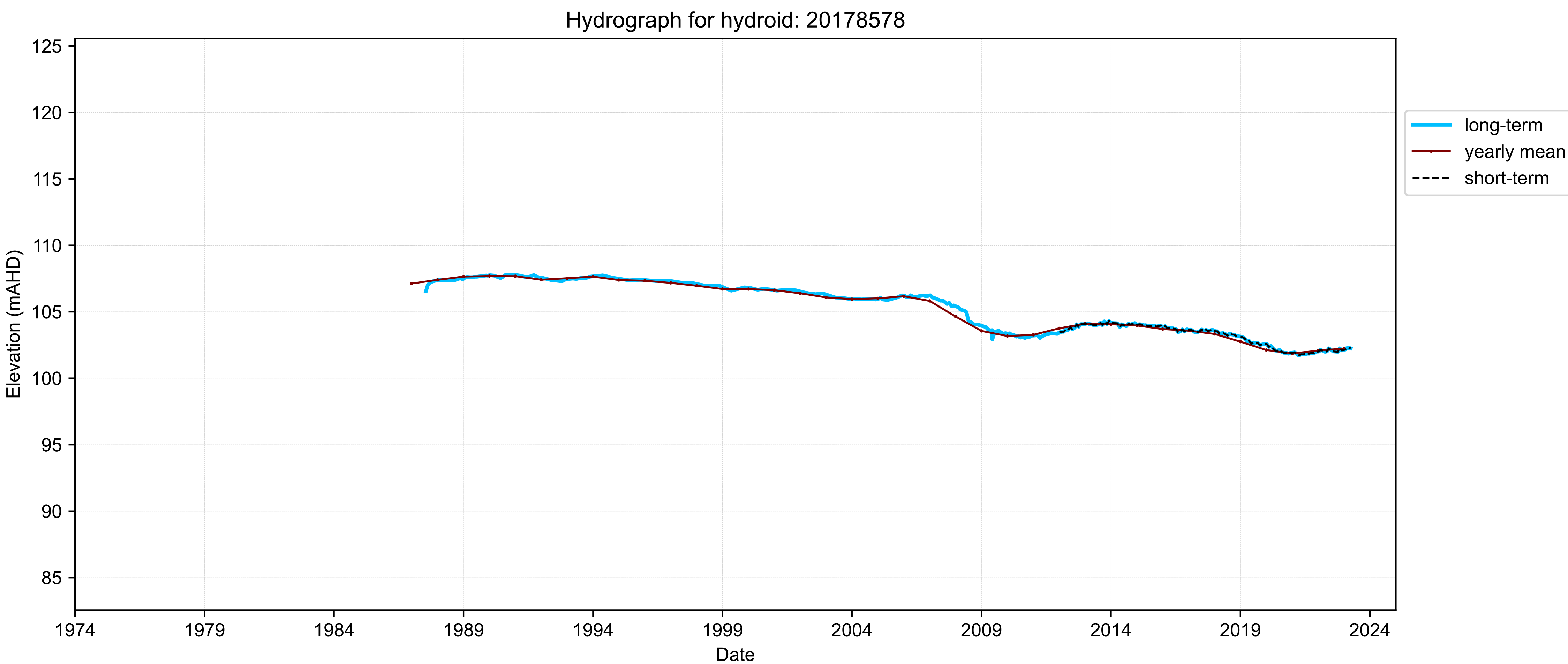


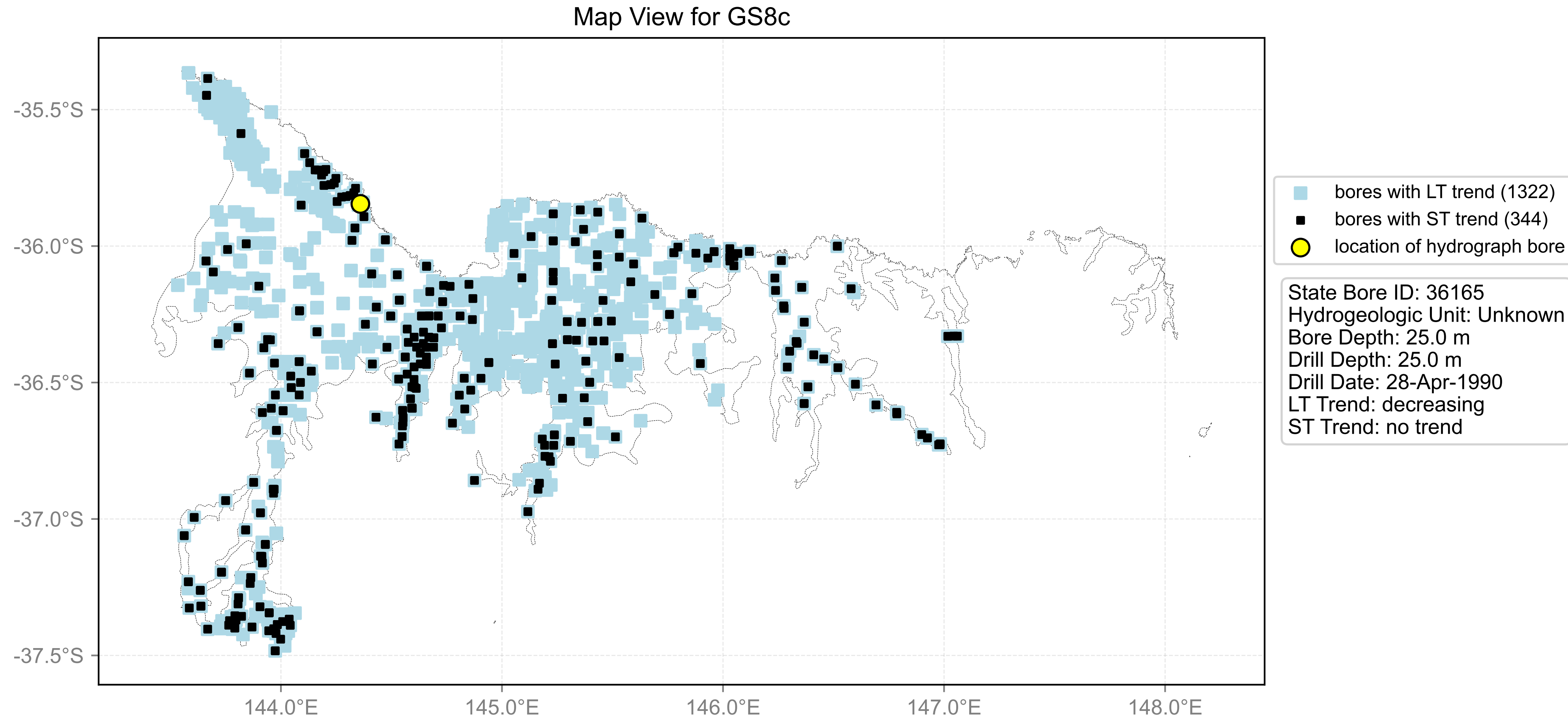
Hydrograph for hydroid: 20178464
Elevation (mAHD)
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

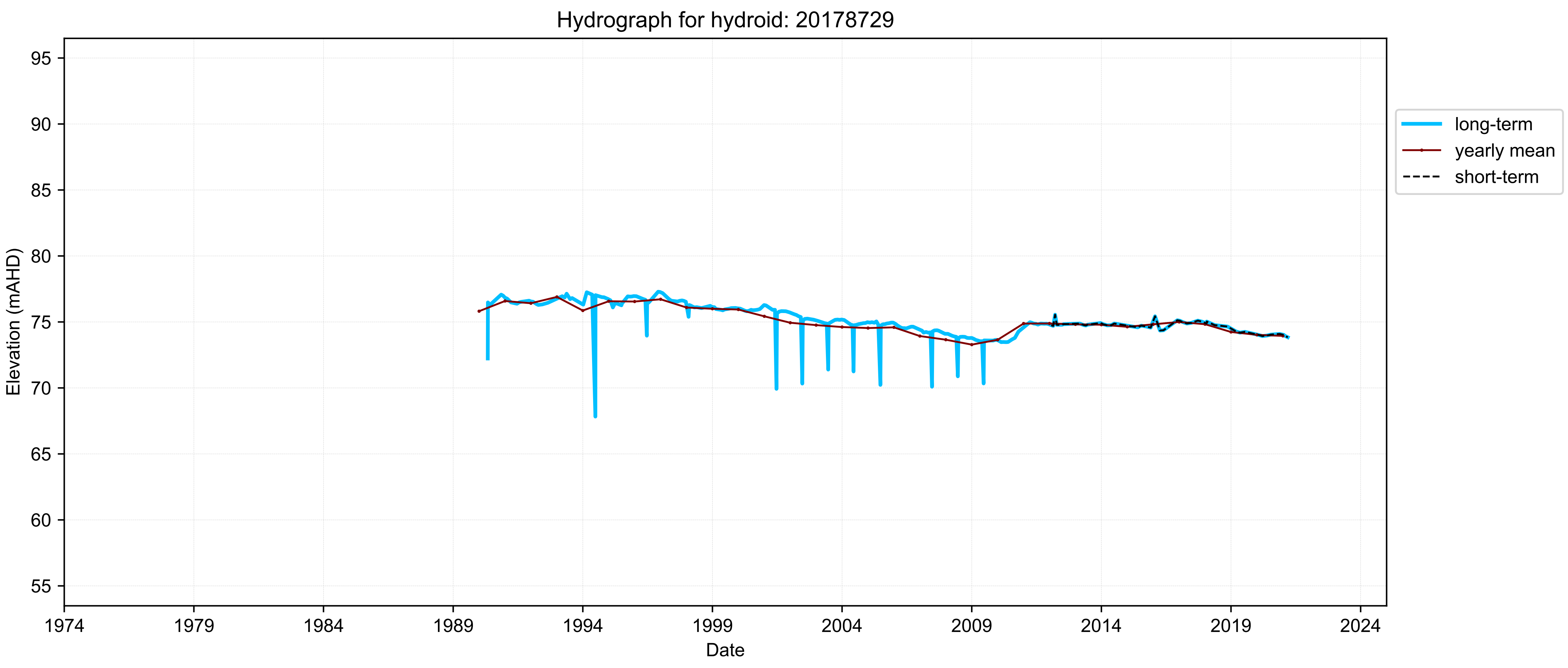

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 89586
Hydrogeologic Unit: Unknown
Bore Depth: 78.0 m
Drill Depth: 78.0 m
Drill Date: 05-Jul-1984
LT Trend: decreasing
ST Trend: no trend

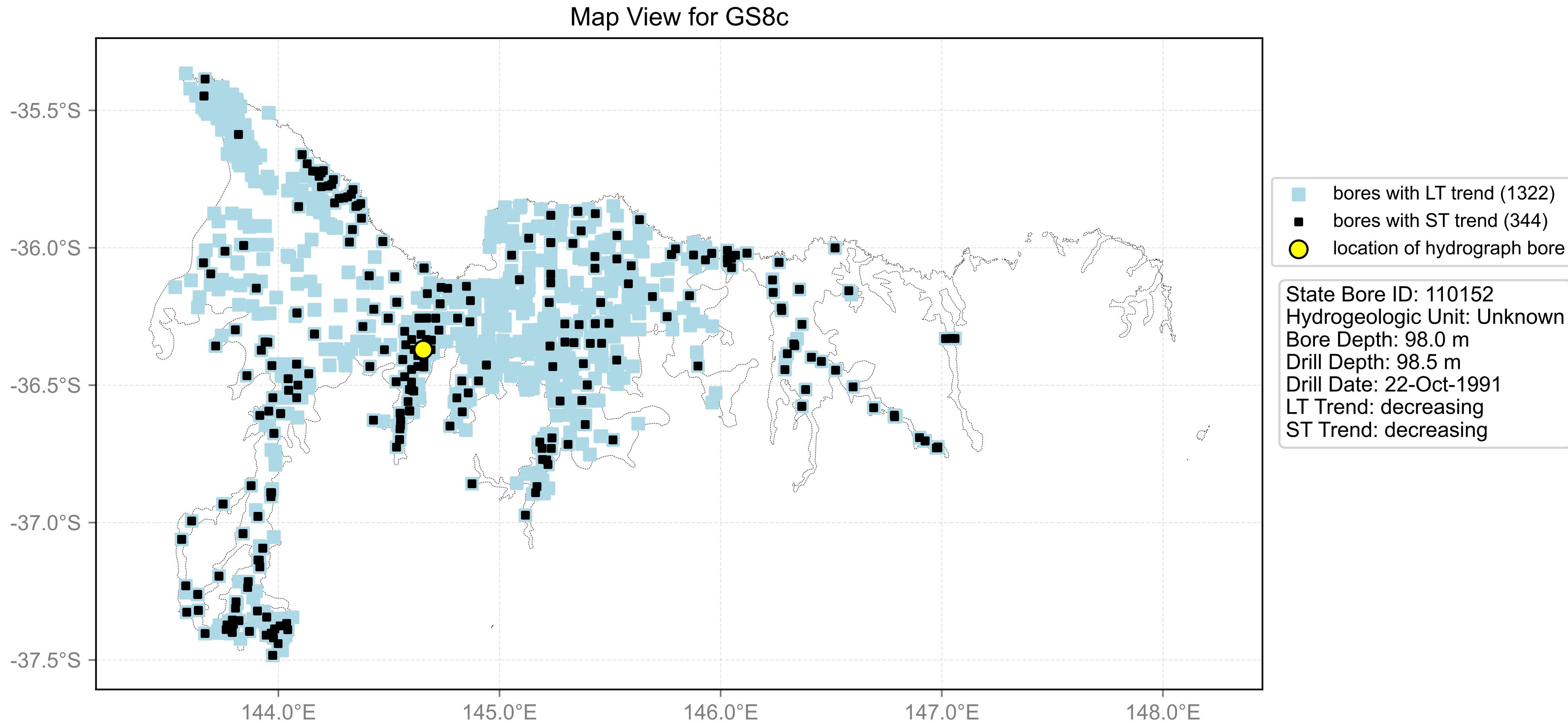

Hydrograph for hydroid: 20178523
Elevation (mAHD)
115
110
105
100
95
90
85
80
75
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

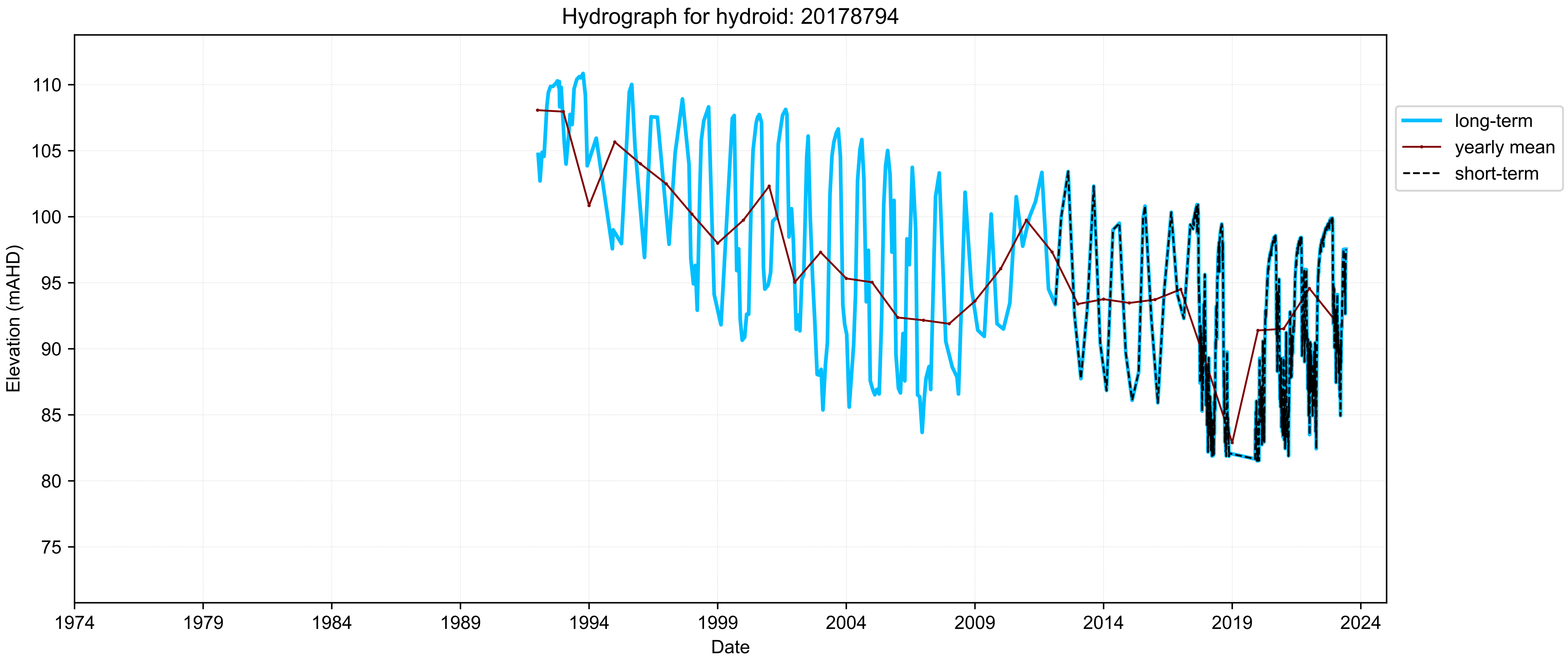

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 92448
Hydrogeologic Unit: Unknown
Bore Depth: 30.0 m
Drill Depth: 30.0 m
Drill Date: 30-Jun-1987
LT Trend: decreasing
ST Trend: decreasing

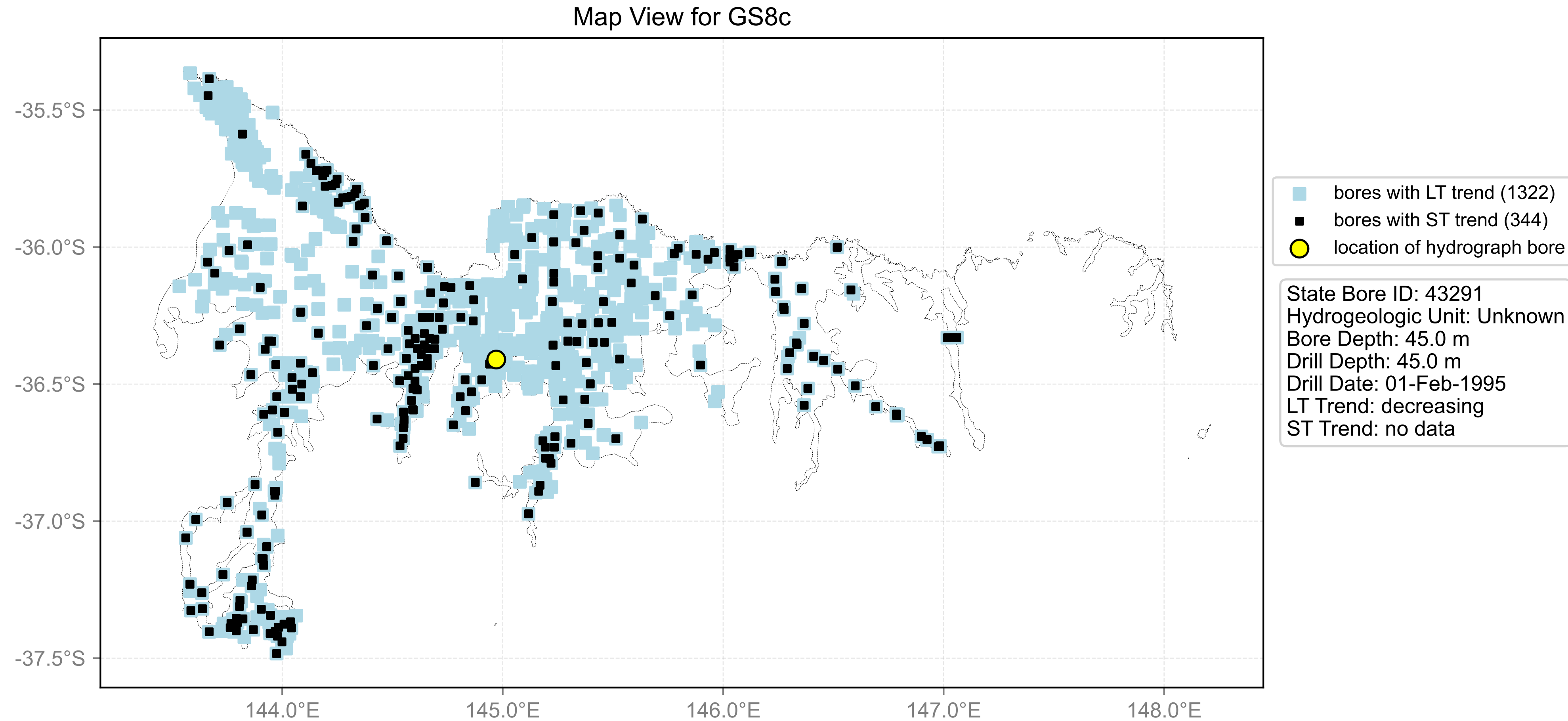

Hydrograph for hydroid: 20178578
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

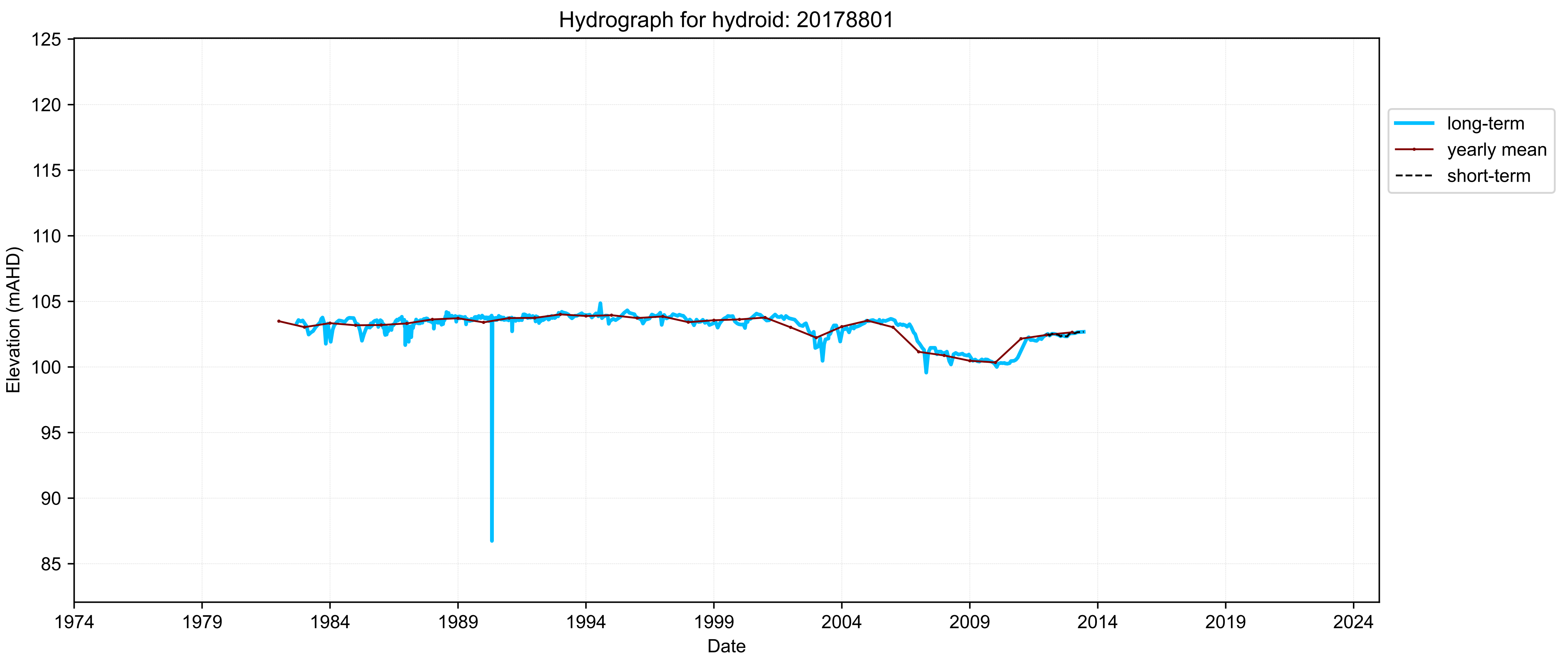

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 36165
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 28-Apr-1990
LT Trend: decreasing
ST Trend: no trend

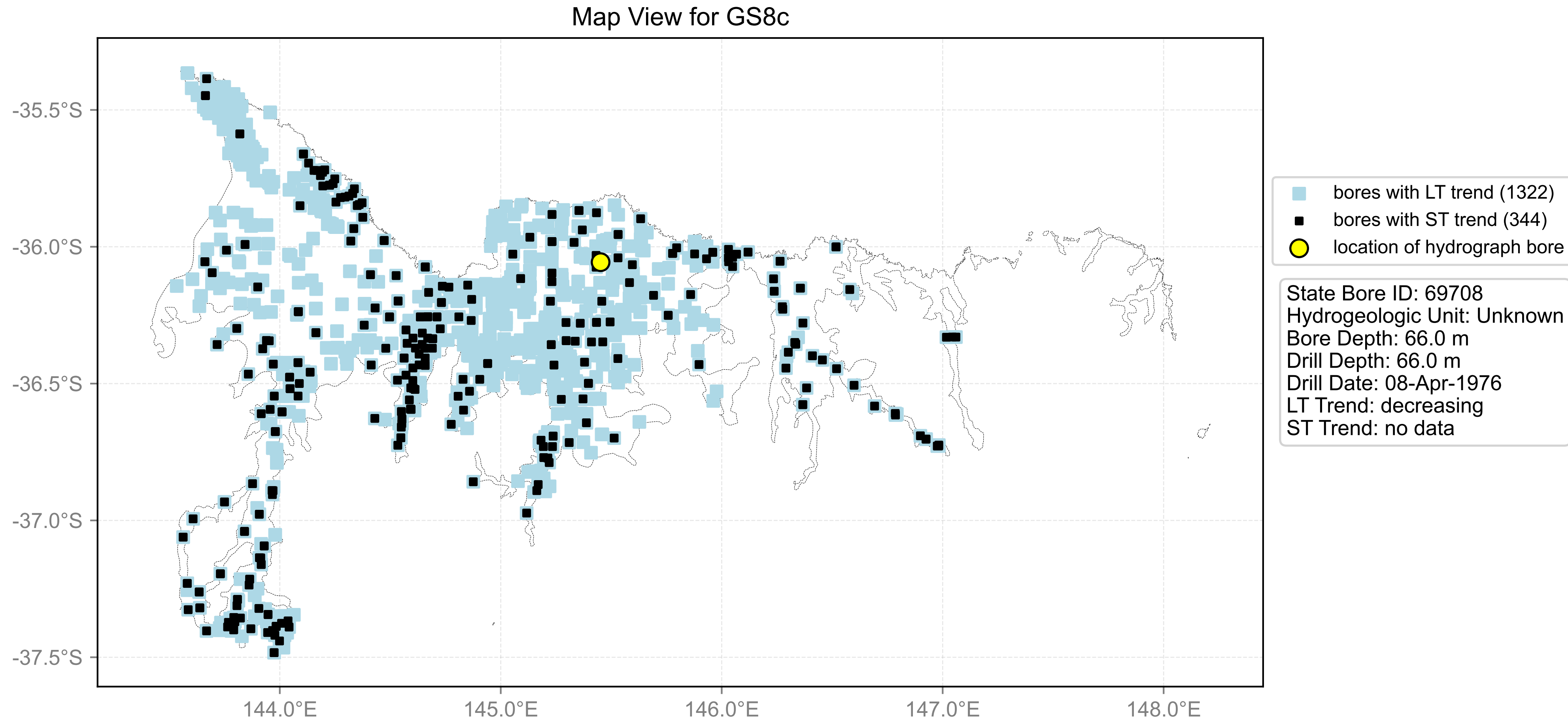

Hydrograph for hydroid: 20178729
Elevation (mAHD)
95
90
85
80
75
70
65
60
55
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

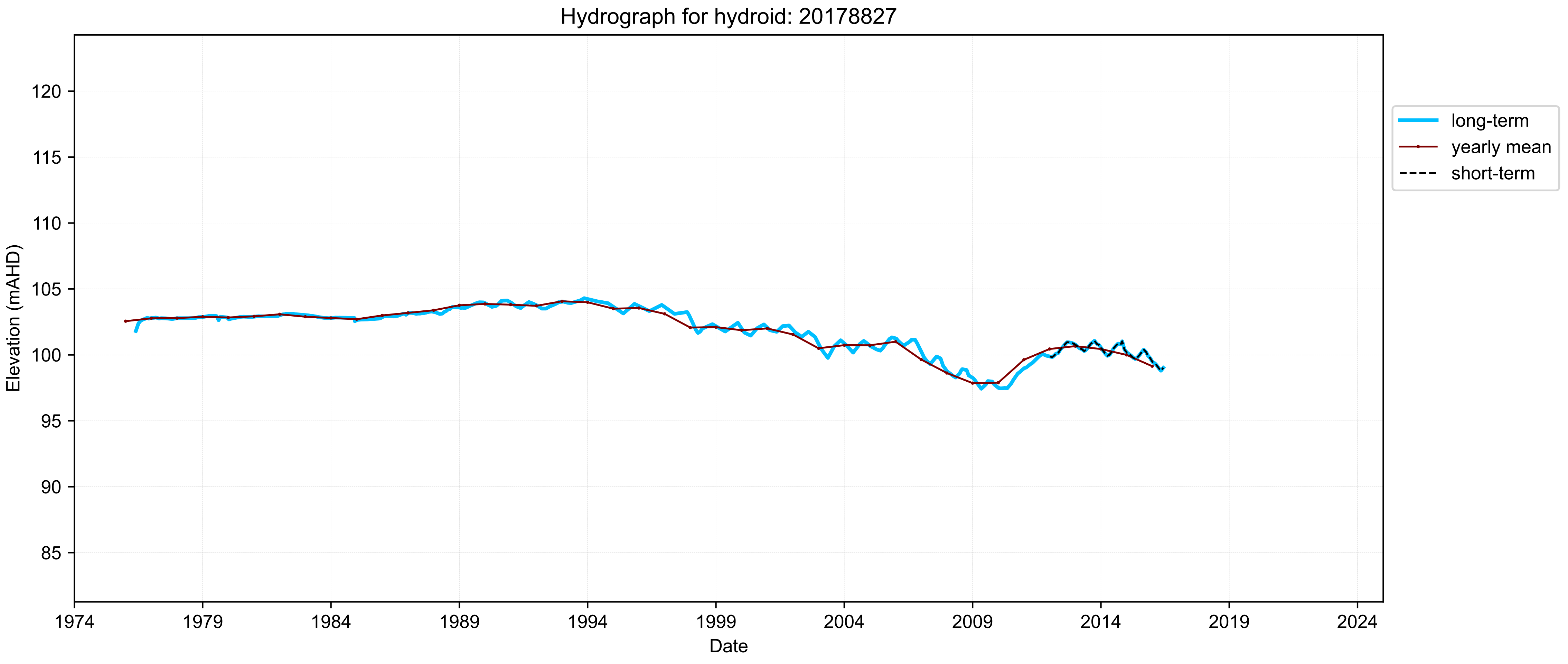

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 110152
Hydrogeologic Unit: Unknown
Bore Depth: 98.0 m
Drill Depth: 98.5 m
Drill Date: 22-Oct-1991
LT Trend: decreasing
ST Trend: decreasing

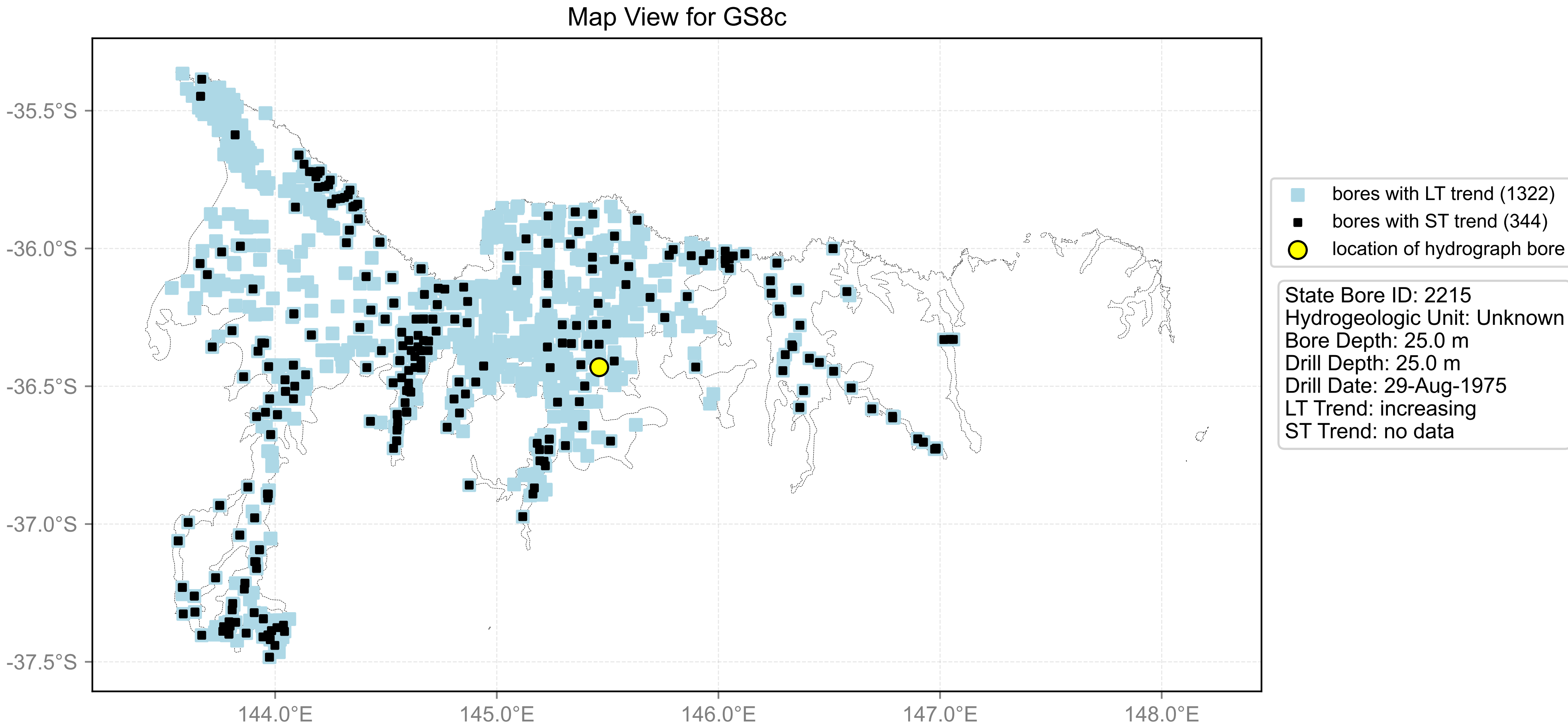

Hydrograph for hydroid: 20178794
Elevation (mAHD)
110
105
100
95
90
85
80
75
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 43291
Hydrogeologic Unit: Unknown
Bore Depth: 45.0 m
Drill Depth: 45.0 m
Drill Date: 01-Feb-1995
LT Trend: decreasing
ST Trend: no data

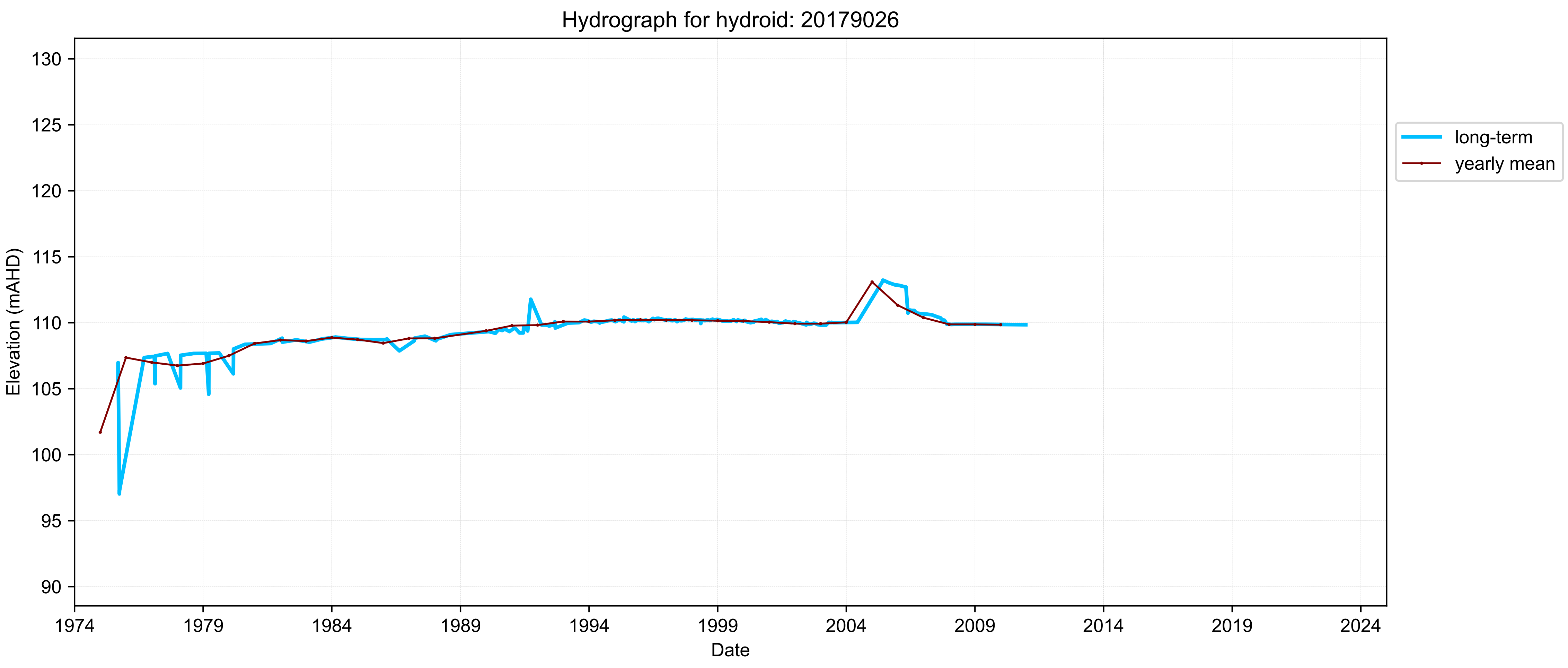

Hydrograph for hydroid: 20178801
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 69708
Hydrogeologic Unit: Unknown
Bore Depth: 66.0 m
Drill Depth: 66.0 m
Drill Date: 08-Apr-1976
LT Trend: decreasing
ST Trend: no data

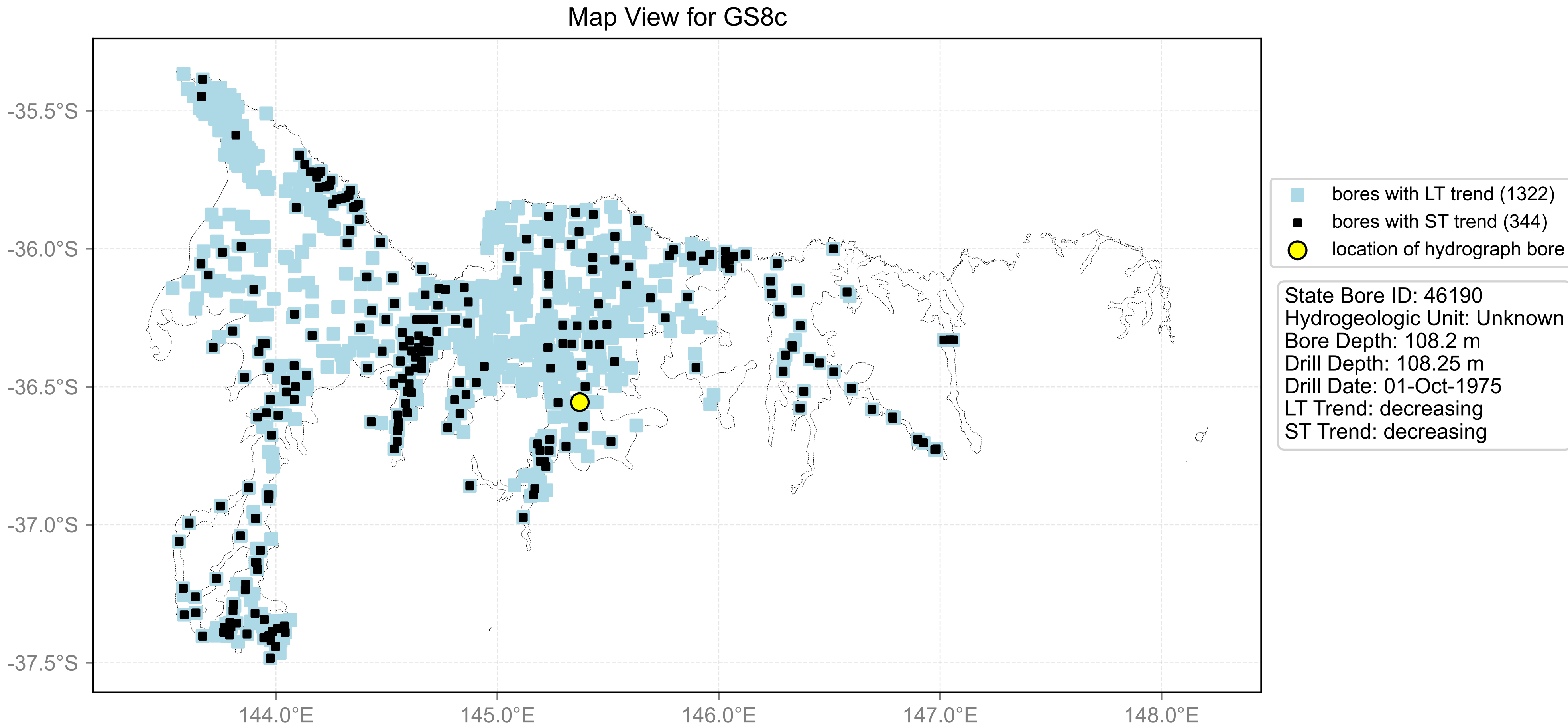

Hydrograph for hydroid: 20178827
Elevation (mAHD)
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

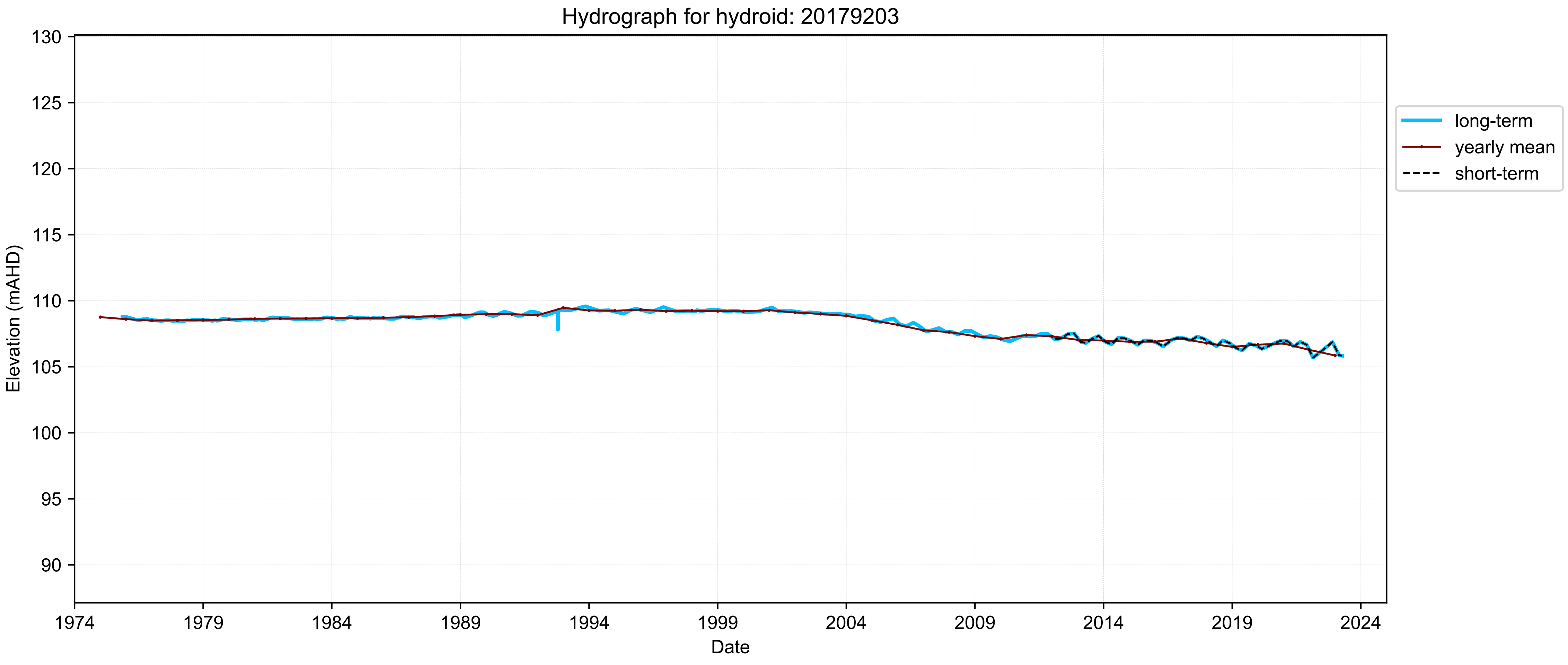


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 2215
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 29-Aug-1975
LT Trend: increasing
ST Trend: no data

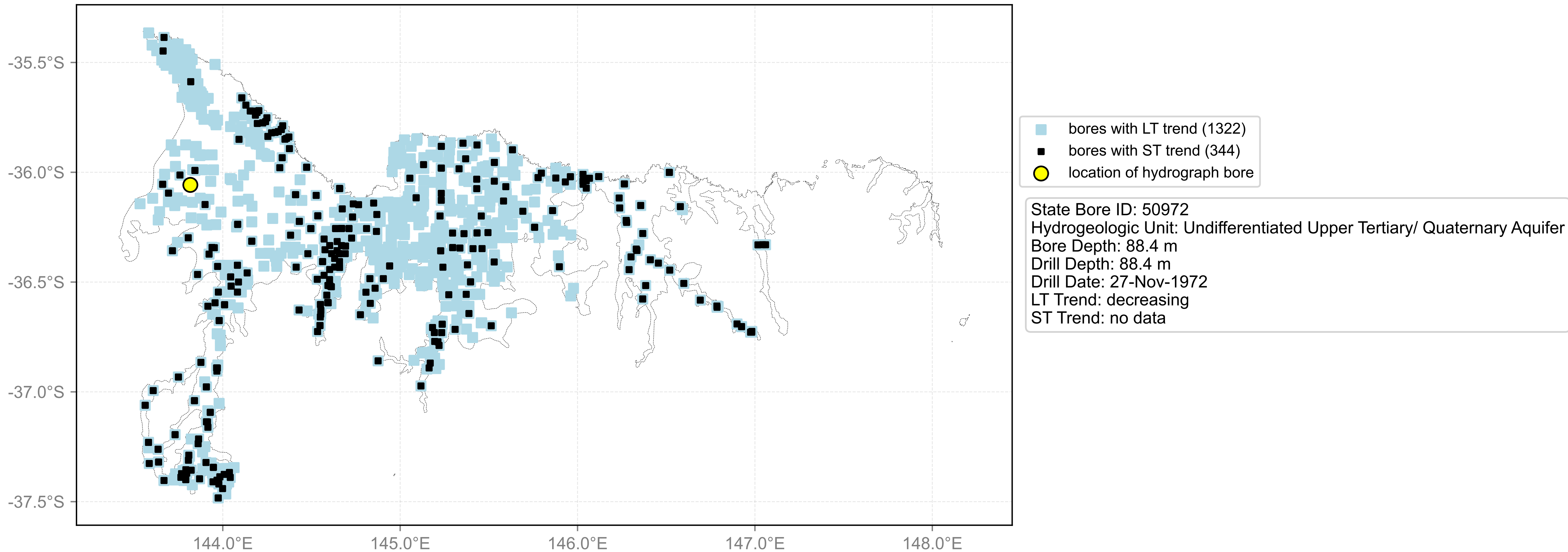


Hydrograph for hydroid: 20179026
Elevation (mAHD)
130
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

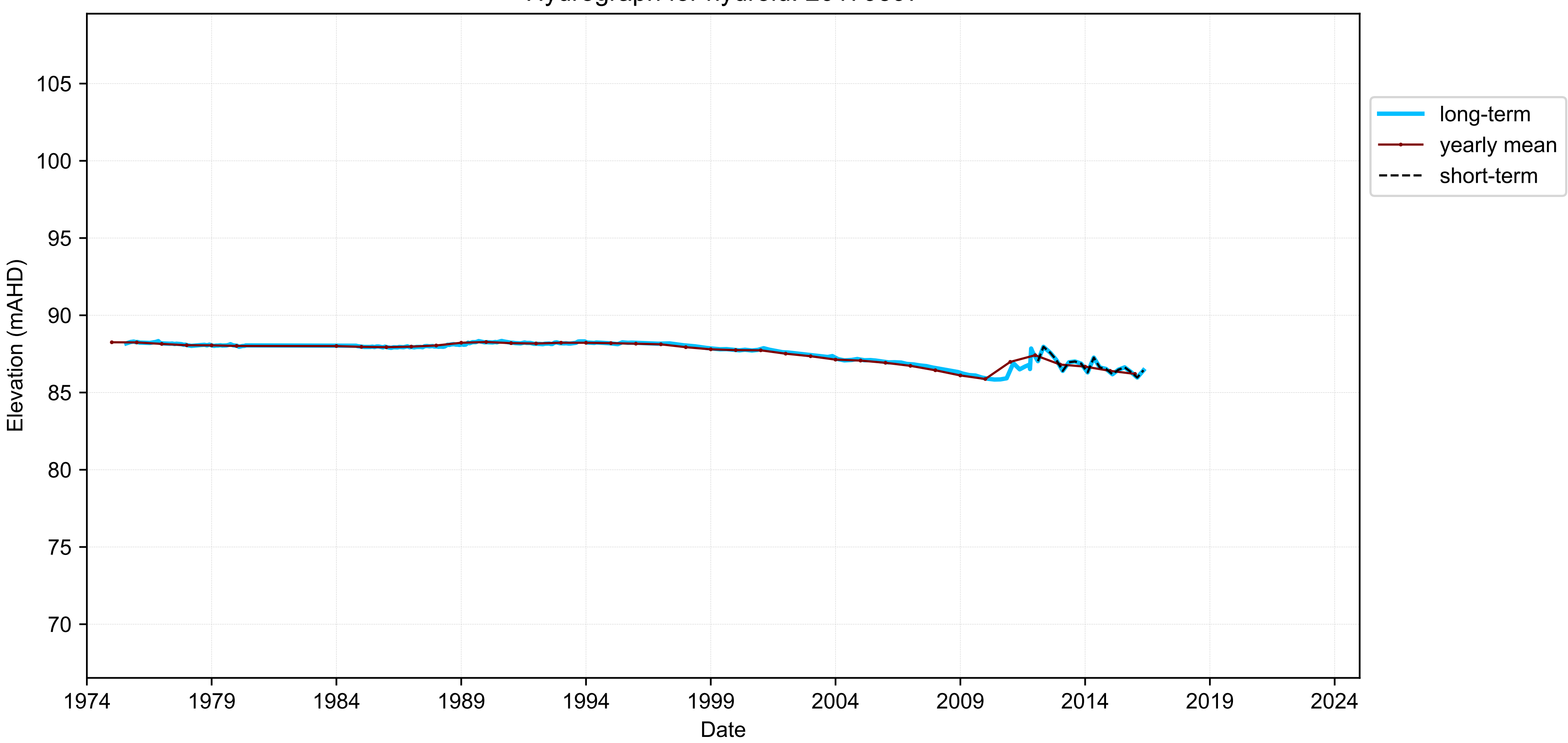

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 46190
Hydrogeologic Unit: Unknown
Bore Depth: 108.2 m
Drill Depth: 108.25 m
Drill Date: 01-Oct-1975
LT Trend: decreasing
ST Trend: decreasing

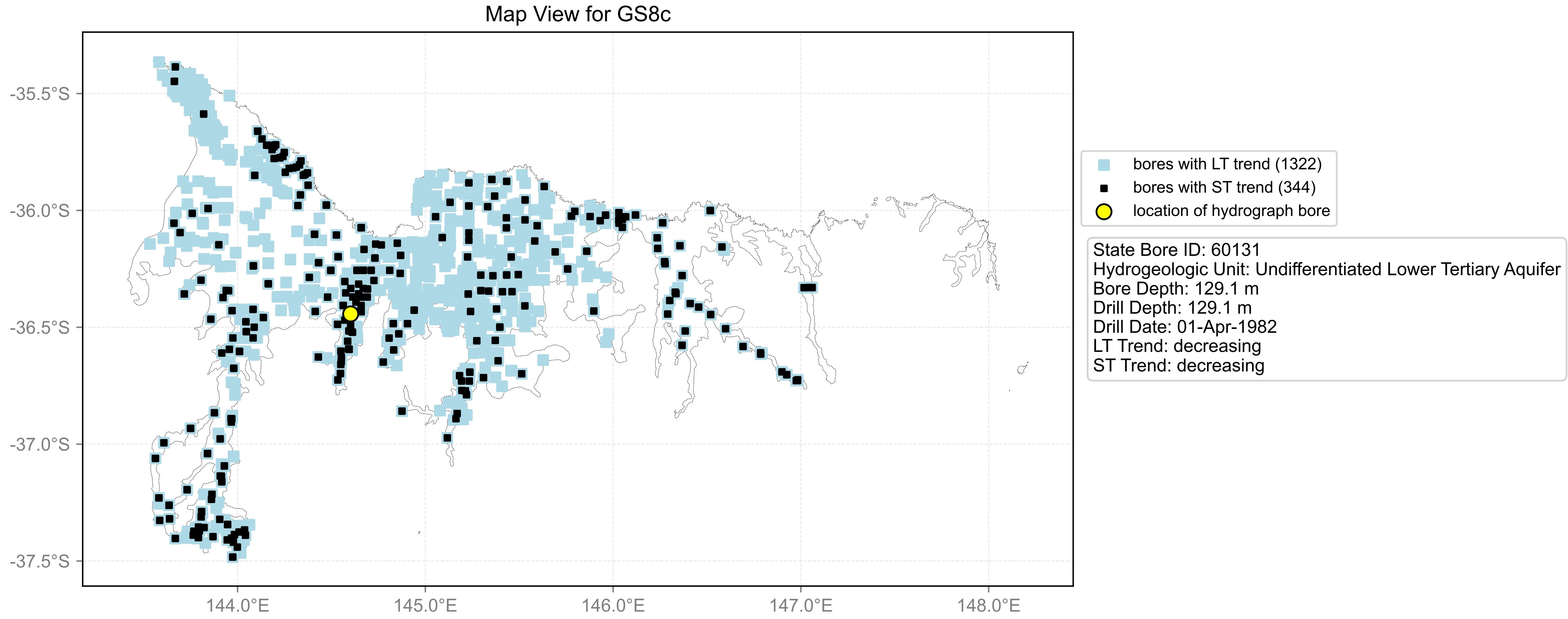

Hydrograph for hydroid: 20179203
Elevation (mAHD)
130
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

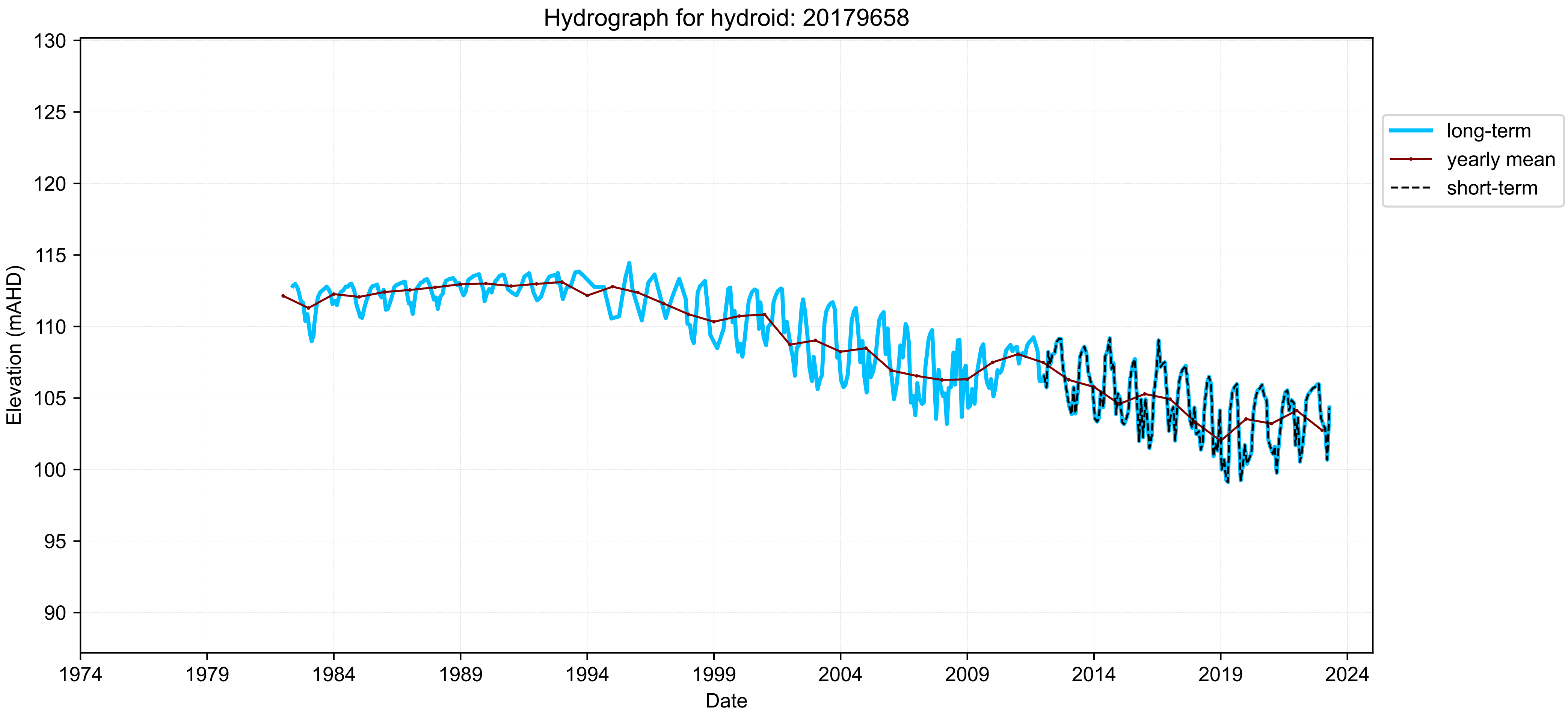
Map View for GS8c

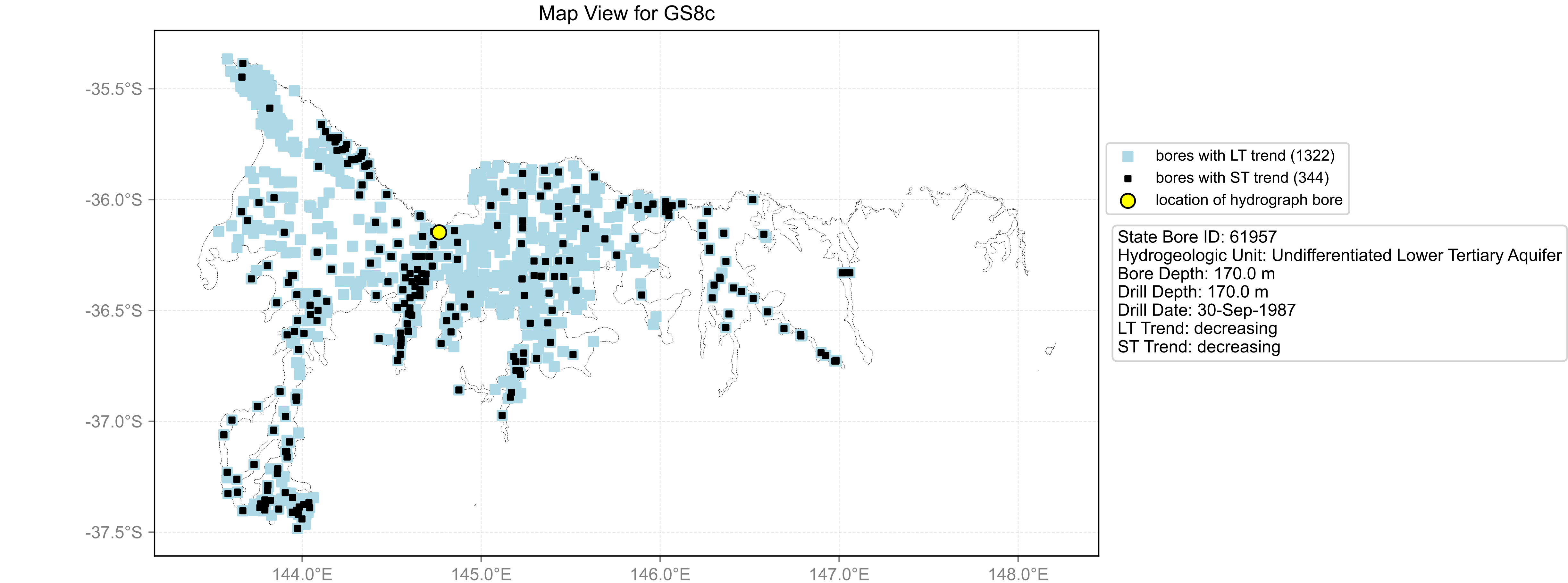


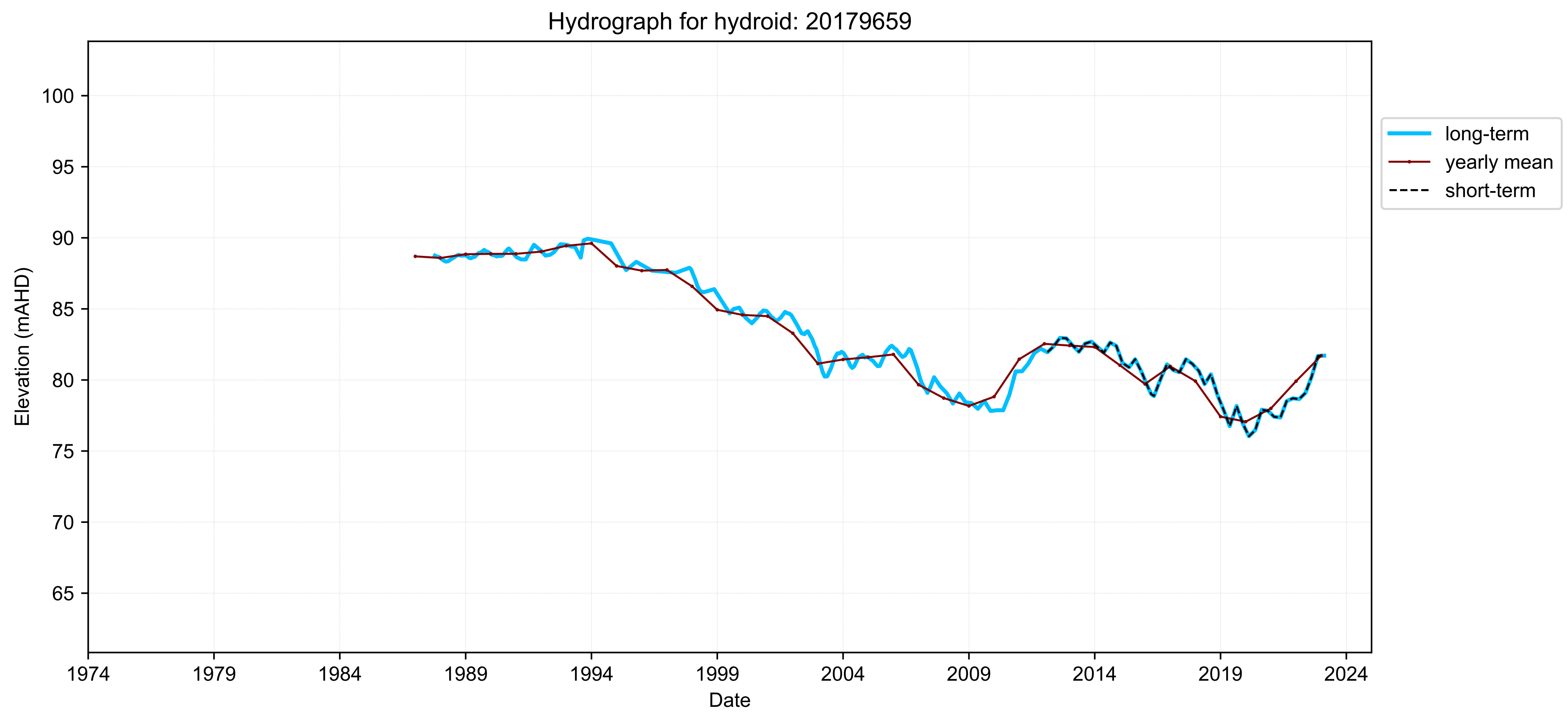
Hydrograph for hydroid: 20179397

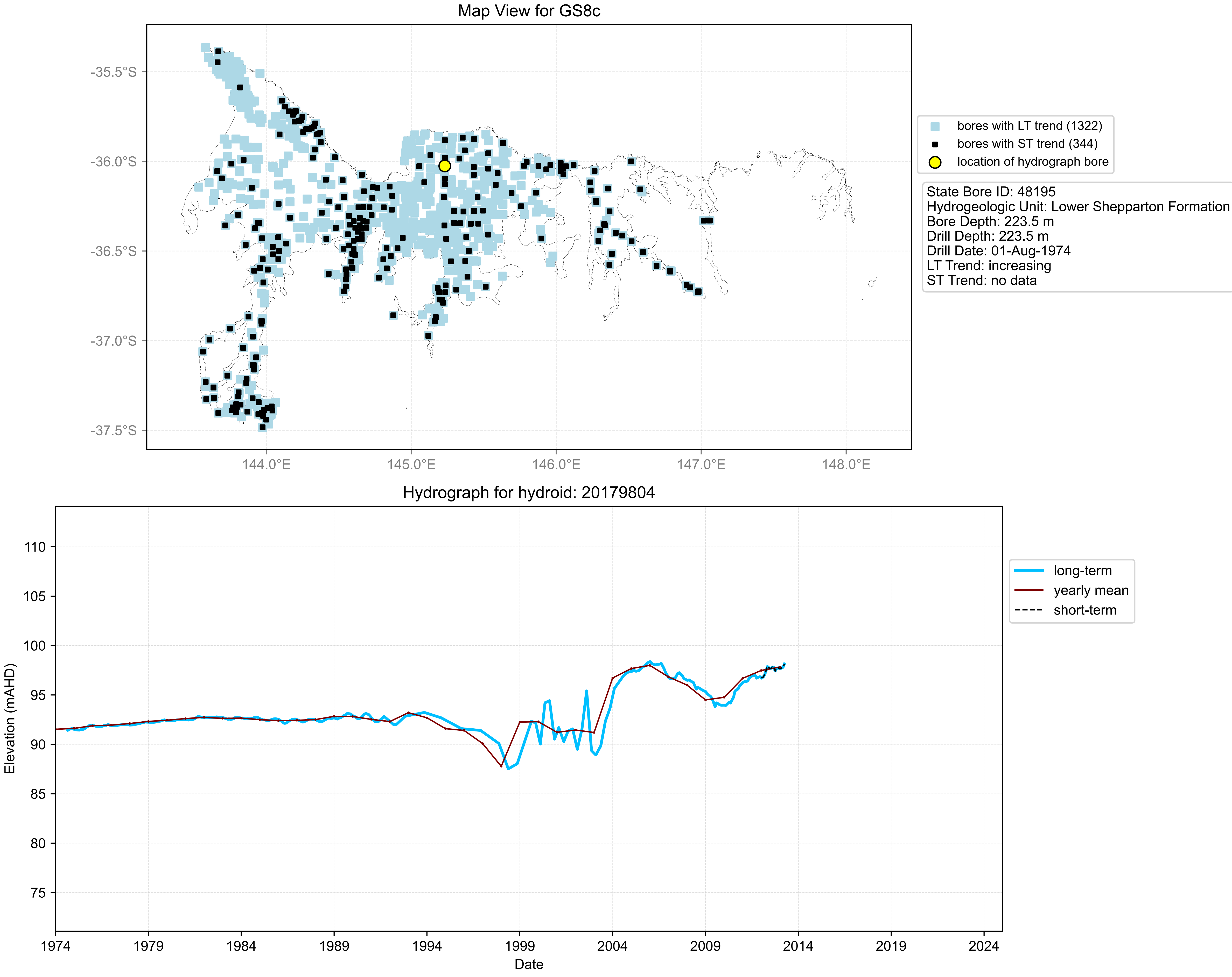



Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 60131
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 129.1 m
Drill Depth: 129.1 m
Drill Date: 01-Apr-1982
LT Trend: decreasing
ST Trend: decreasing

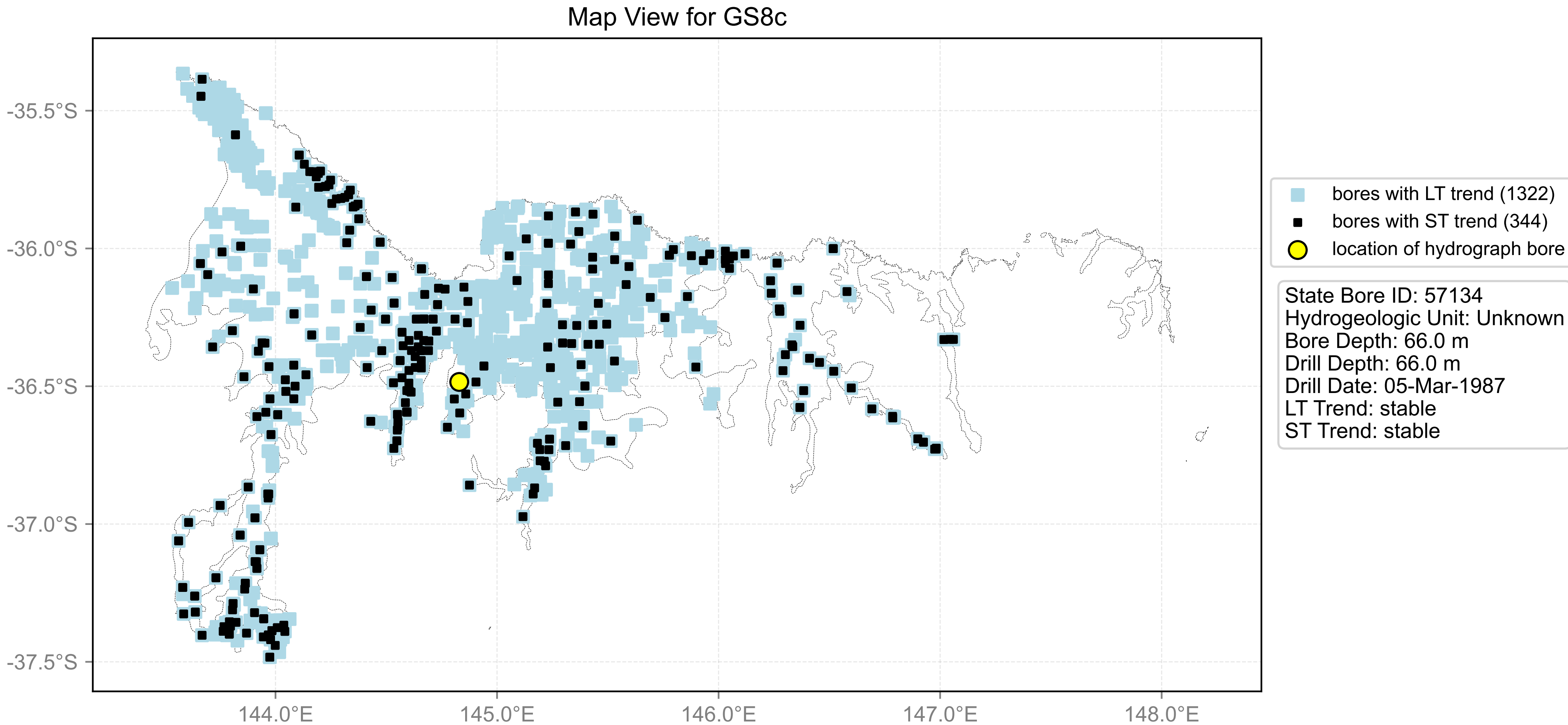

Hydrograph for hydroid: 20179658
Elevation (mAHD)
130
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 61957
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 170.0 m
Drill Depth: 170.0 m
Drill Date: 30-Sep-1987
LT Trend: decreasing
ST Trend: decreasing

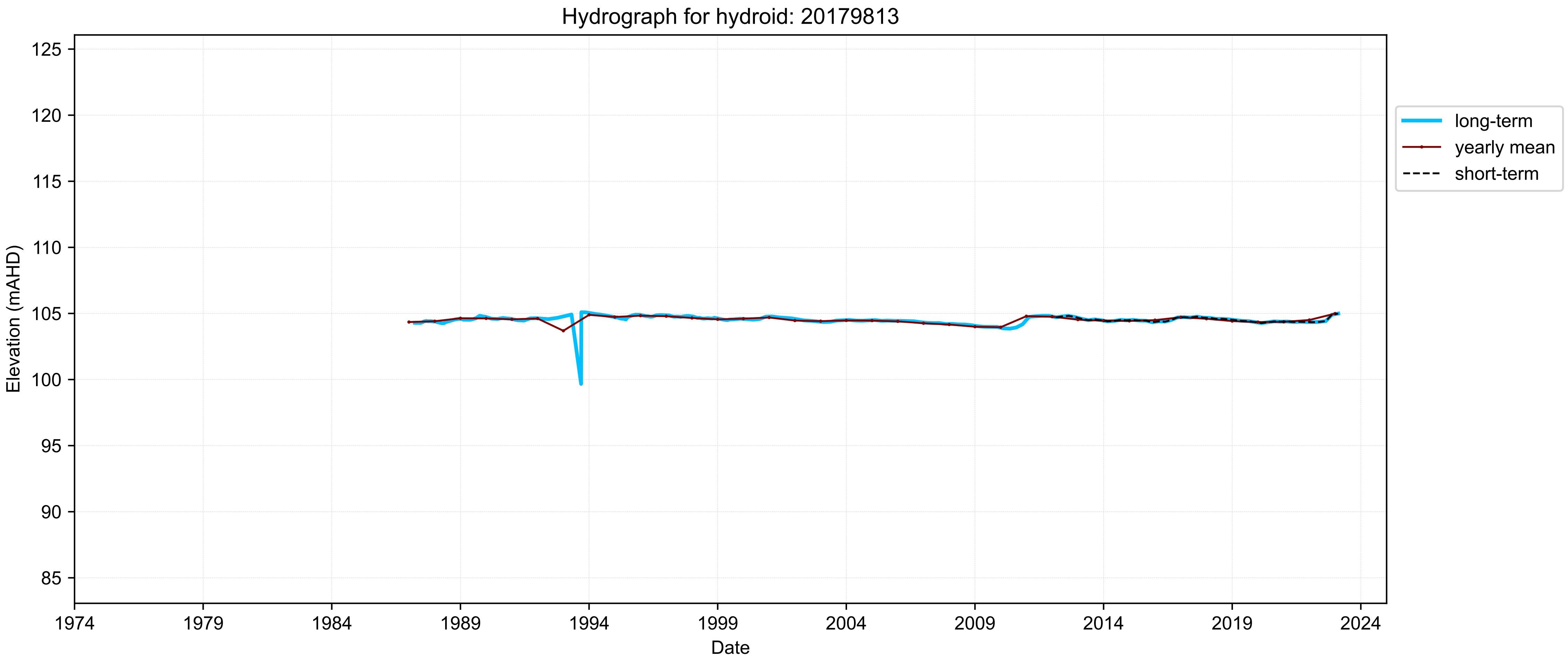

Hydrograph for hydroid: 20179659
Elevation (mAHD)
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 48195
Hydrogeologic Unit: Lower Shepparton Formation
Bore Depth: 223.5 m
Drill Depth: 223.5 m
Drill Date: 01-Aug-1974
LT Trend: increasing
ST Trend: no data
Hydrograph for hydroid: 20179804
Elevation (mAHD)
110
105
100
95
90
85
80
75
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

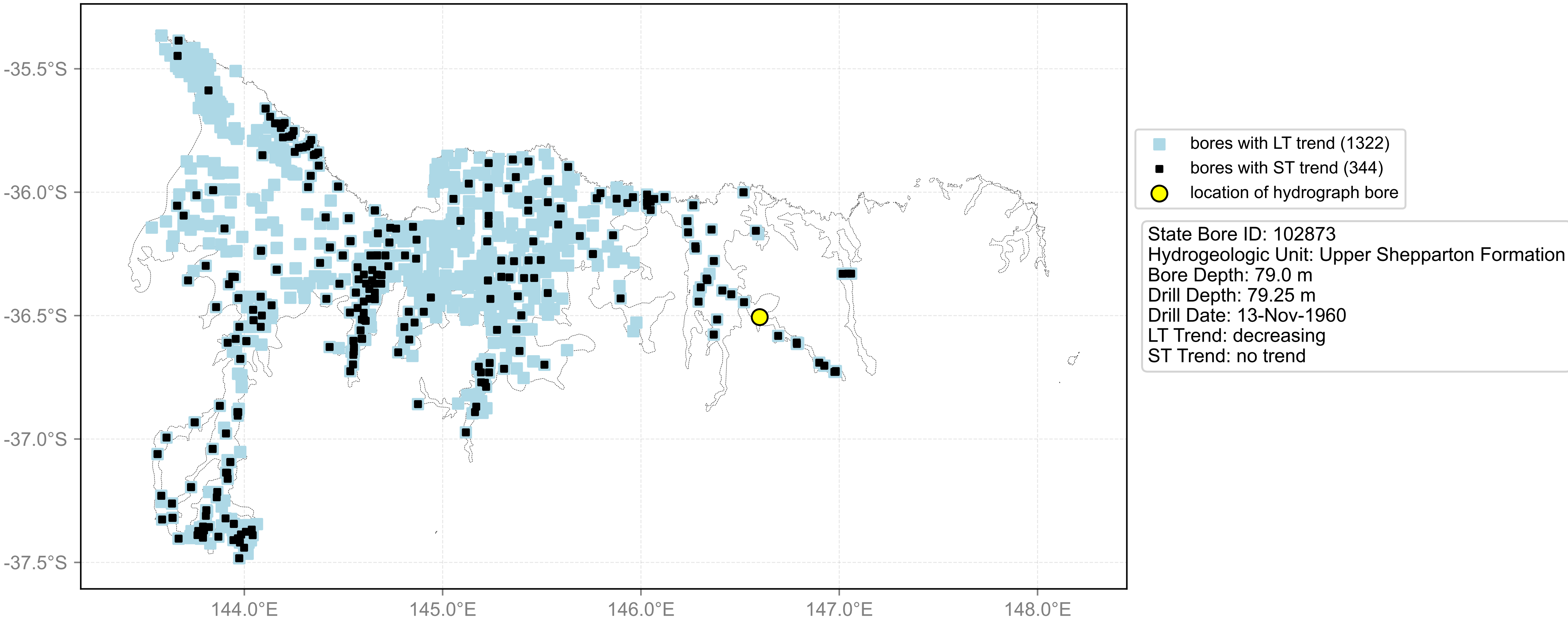


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 57134
Hydrogeologic Unit: Unknown
Bore Depth: 66.0 m
Drill Depth: 66.0 m
Drill Date: 05-Mar-1987
LT Trend: stable
ST Trend: stable

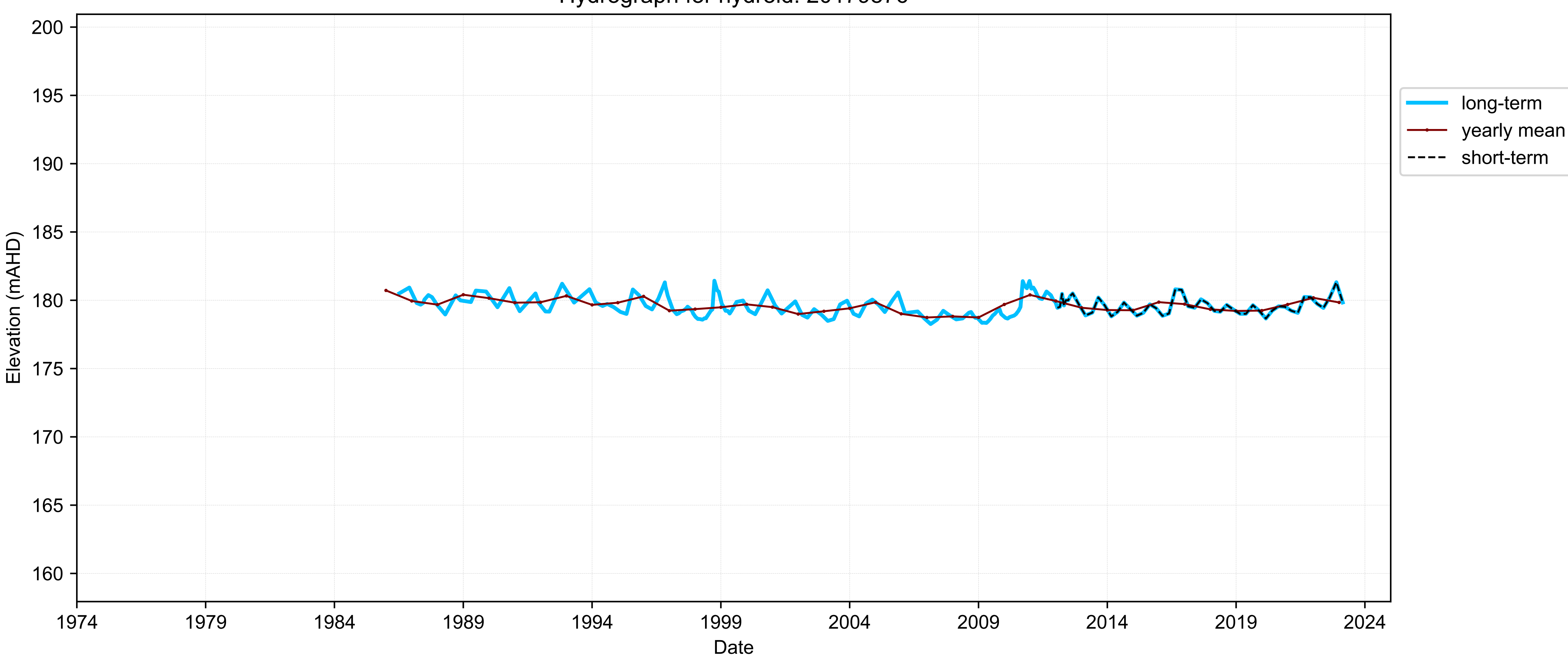


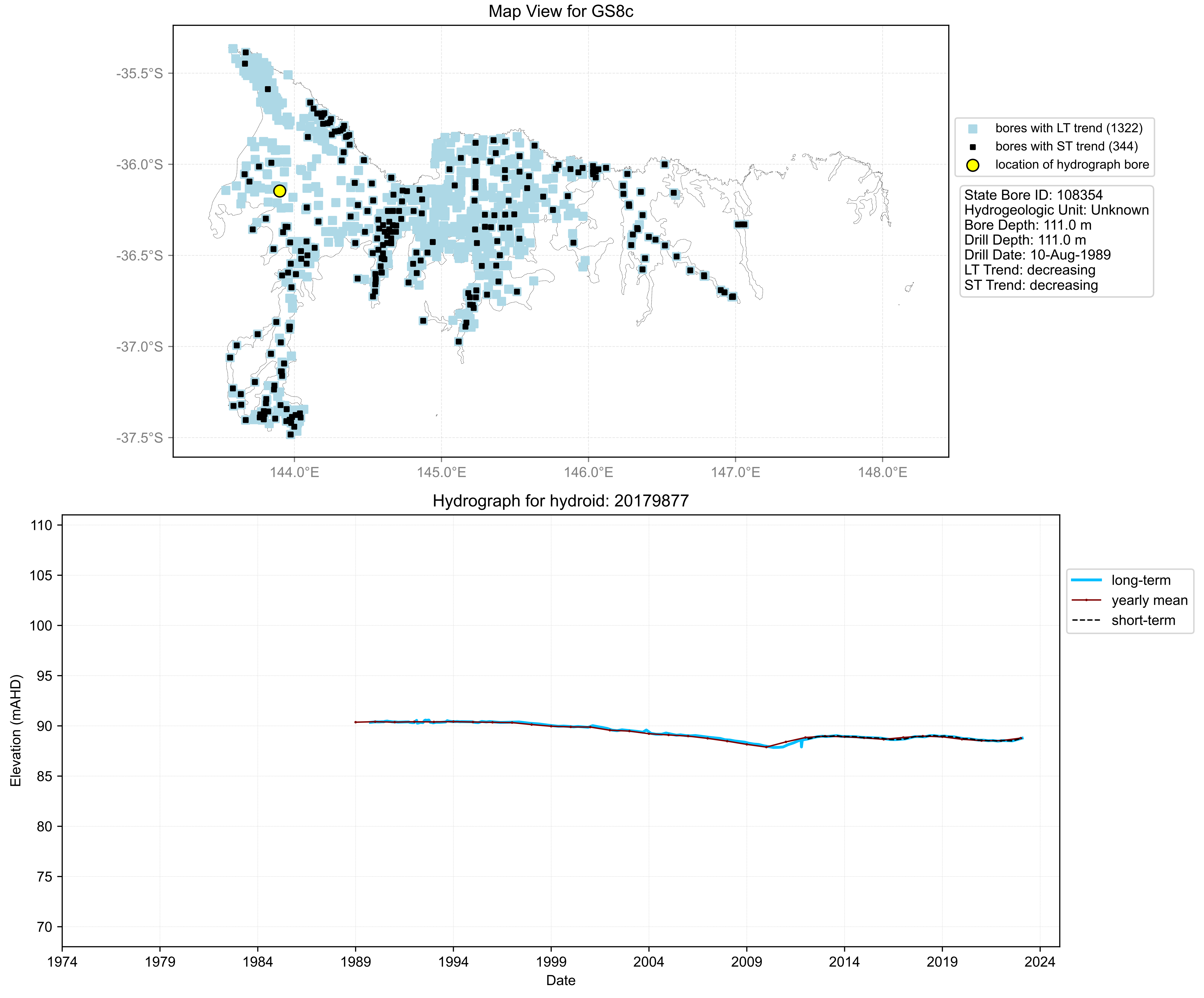
Hydrograph for hydroid: 20179813
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

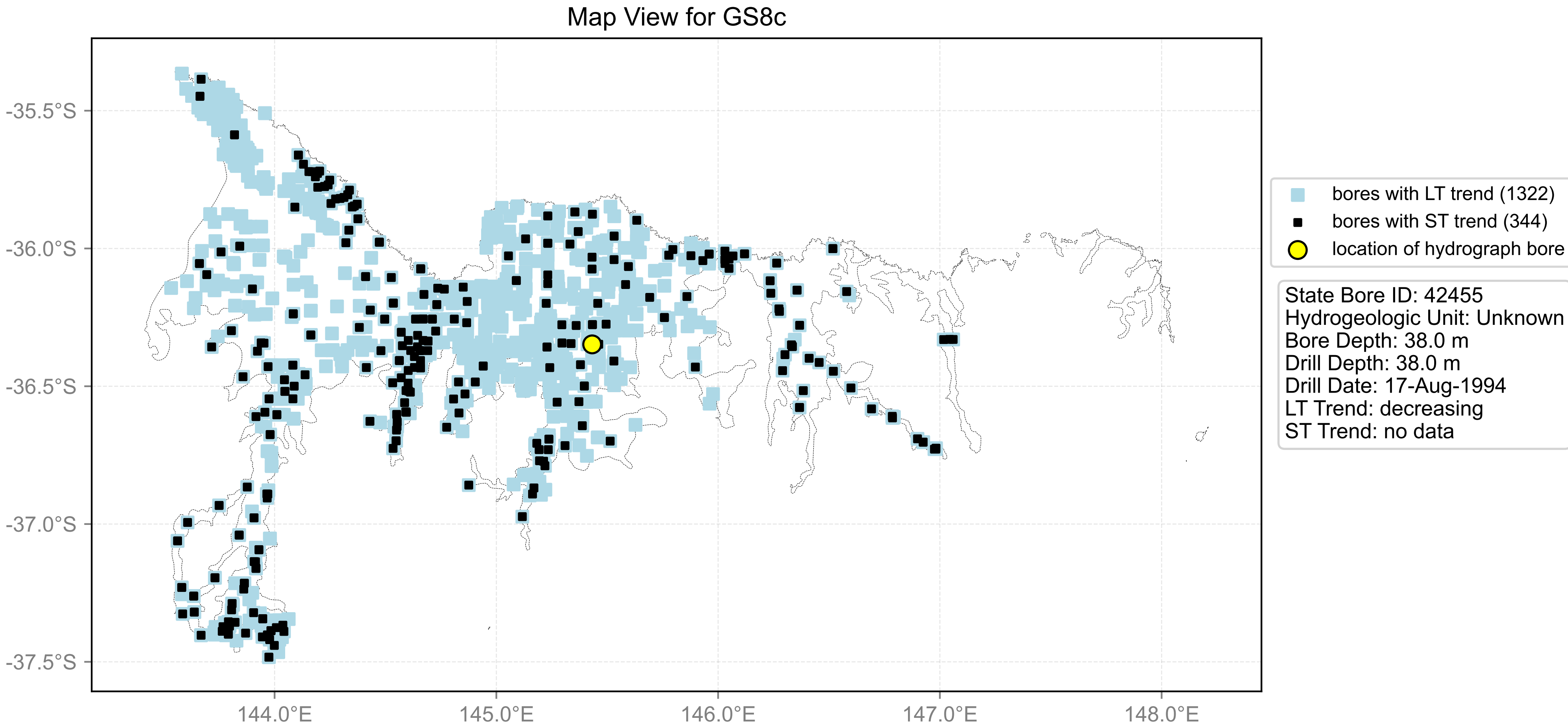


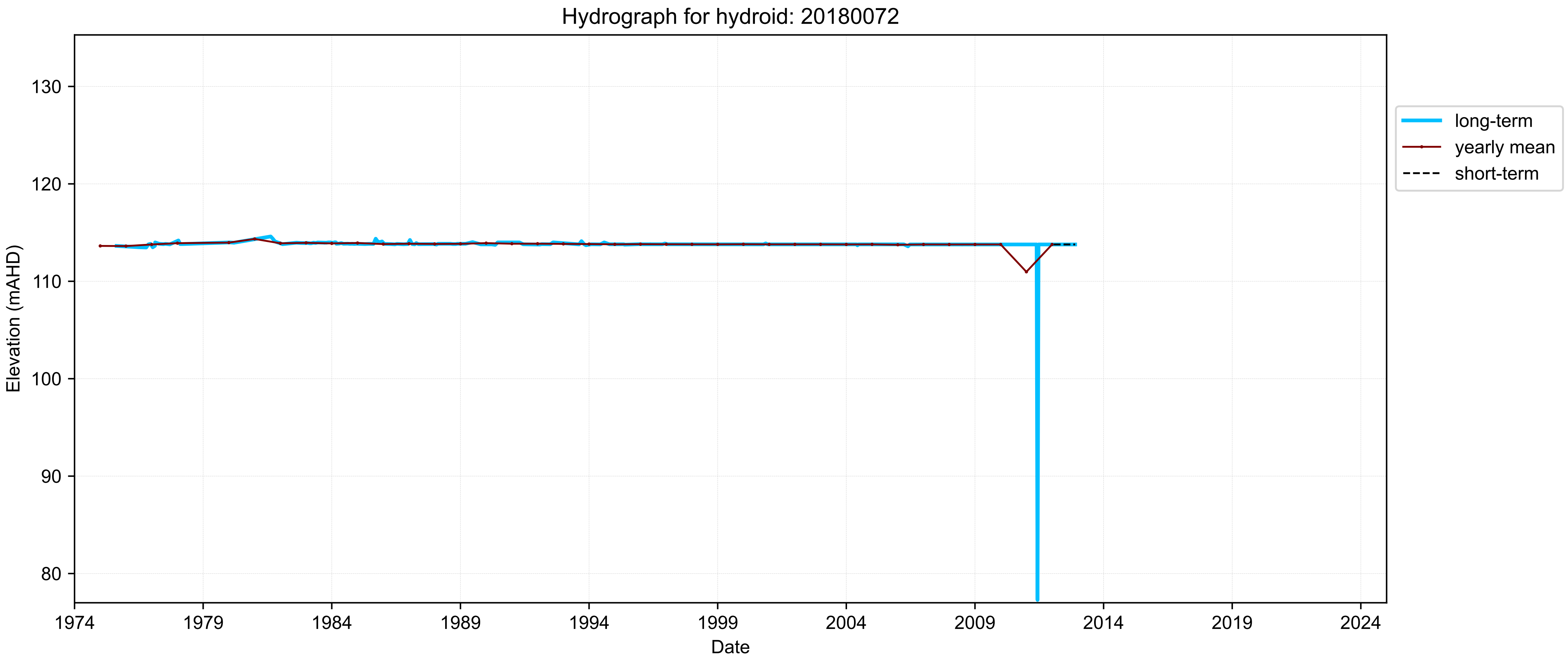
Hydrograph for hydroid: 20179876



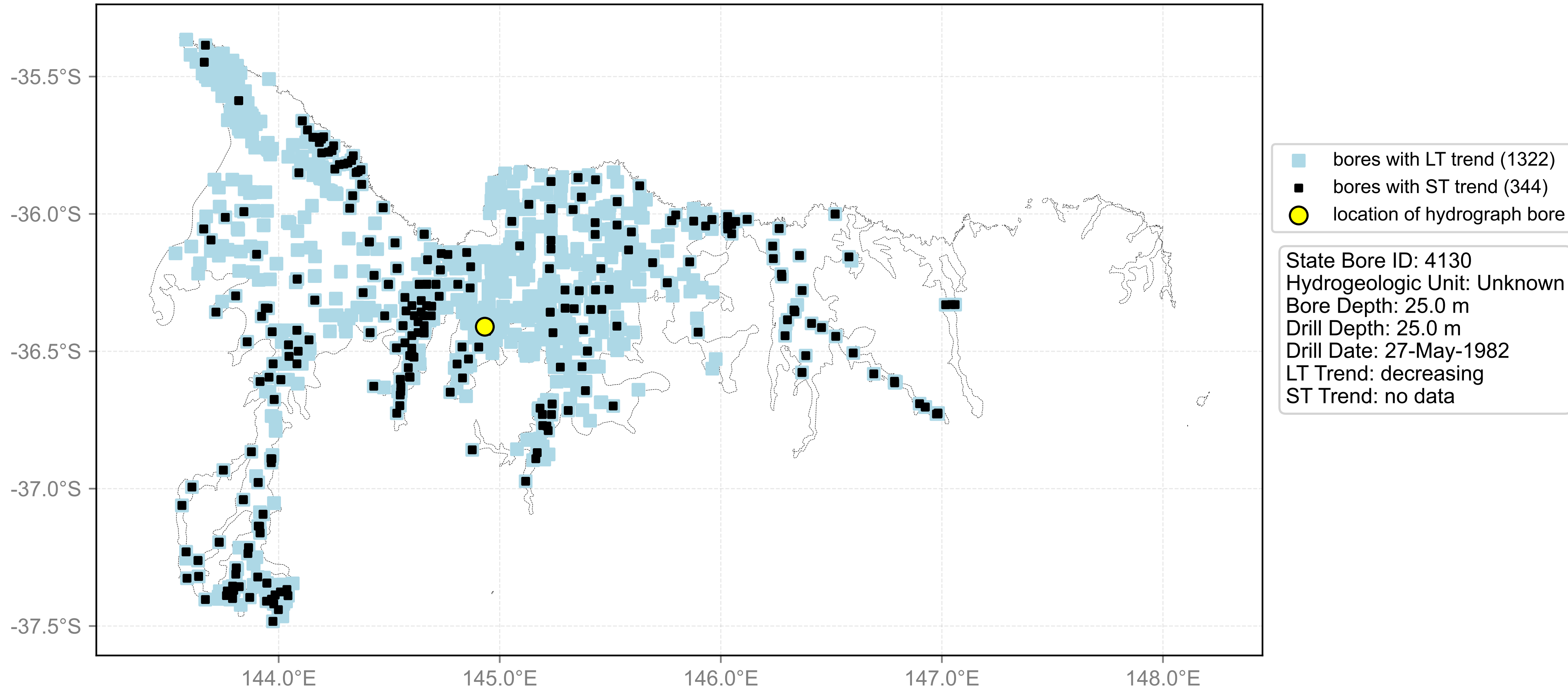


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 108354
Hydrogeologic Unit: Unknown
Bore Depth: 111.0 m
Drill Depth: 111.0 m
Drill Date: 10-Aug-1989
LT Trend: decreasing
ST Trend: decreasing
Hydrograph for hydroid: 20179877
Elevation (mAHD)
110
105
100
95
90
85
80
75
70
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

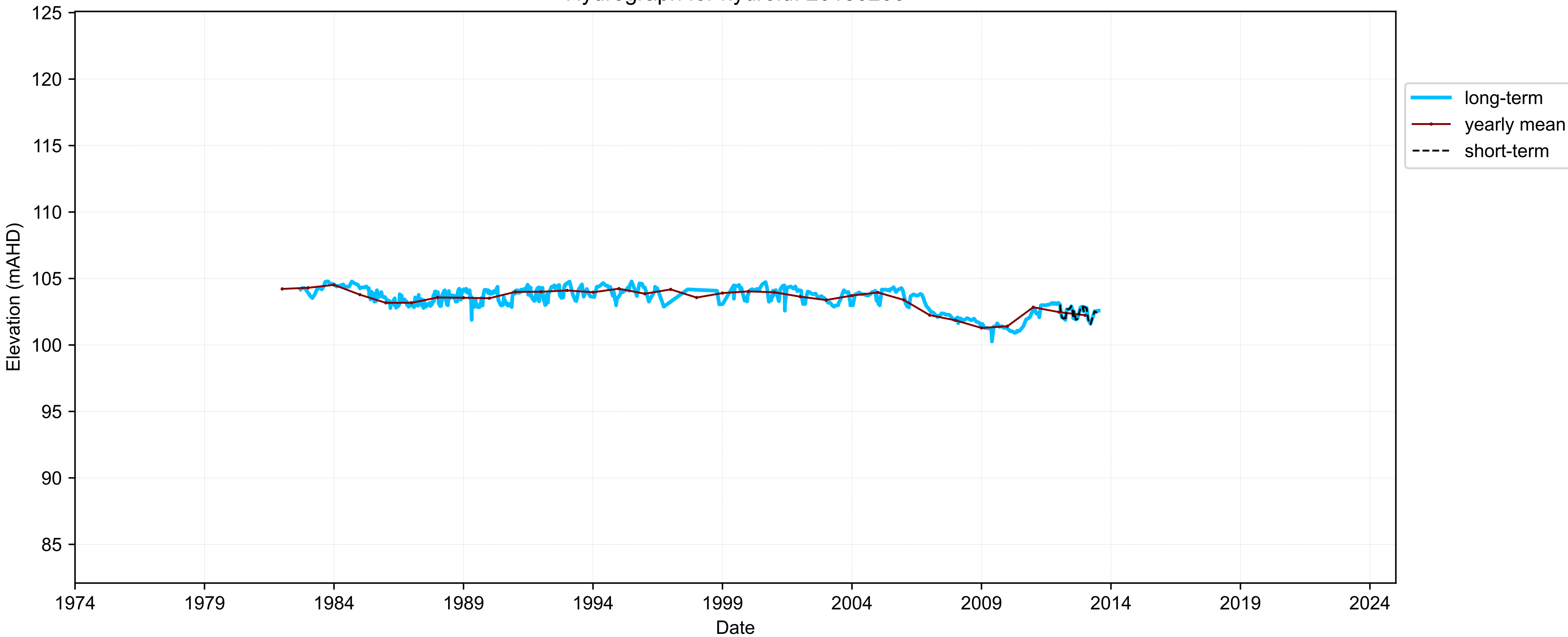

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 42455
Hydrogeologic Unit: Unknown
Bore Depth: 38.0 m
Drill Depth: 38.0 m
Drill Date: 17-Aug-1994
LT Trend: decreasing
ST Trend: no data

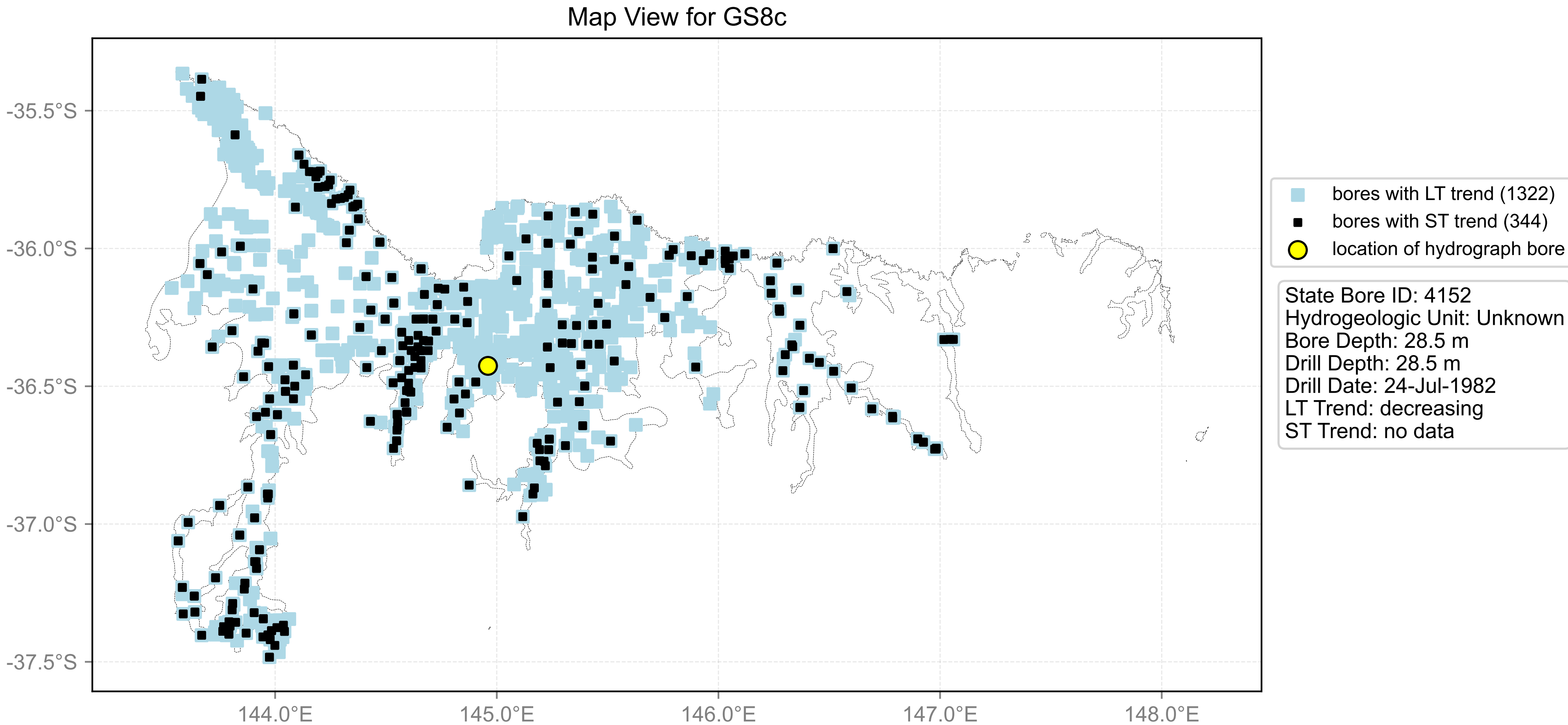

Hydrograph for hydroid: 20180072
Elevation (mAHD)
130
120
110
100
90
80
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

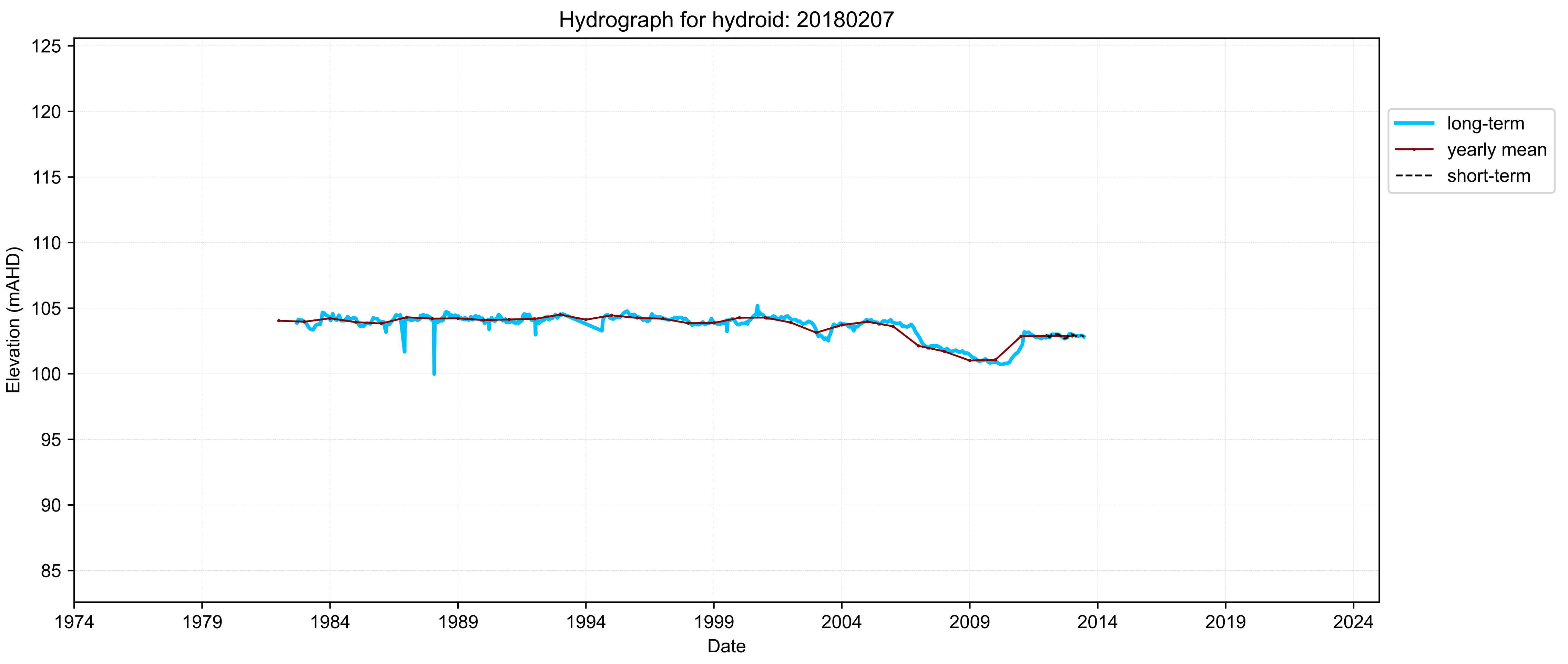


Hydrograph for hydroid: 20180206

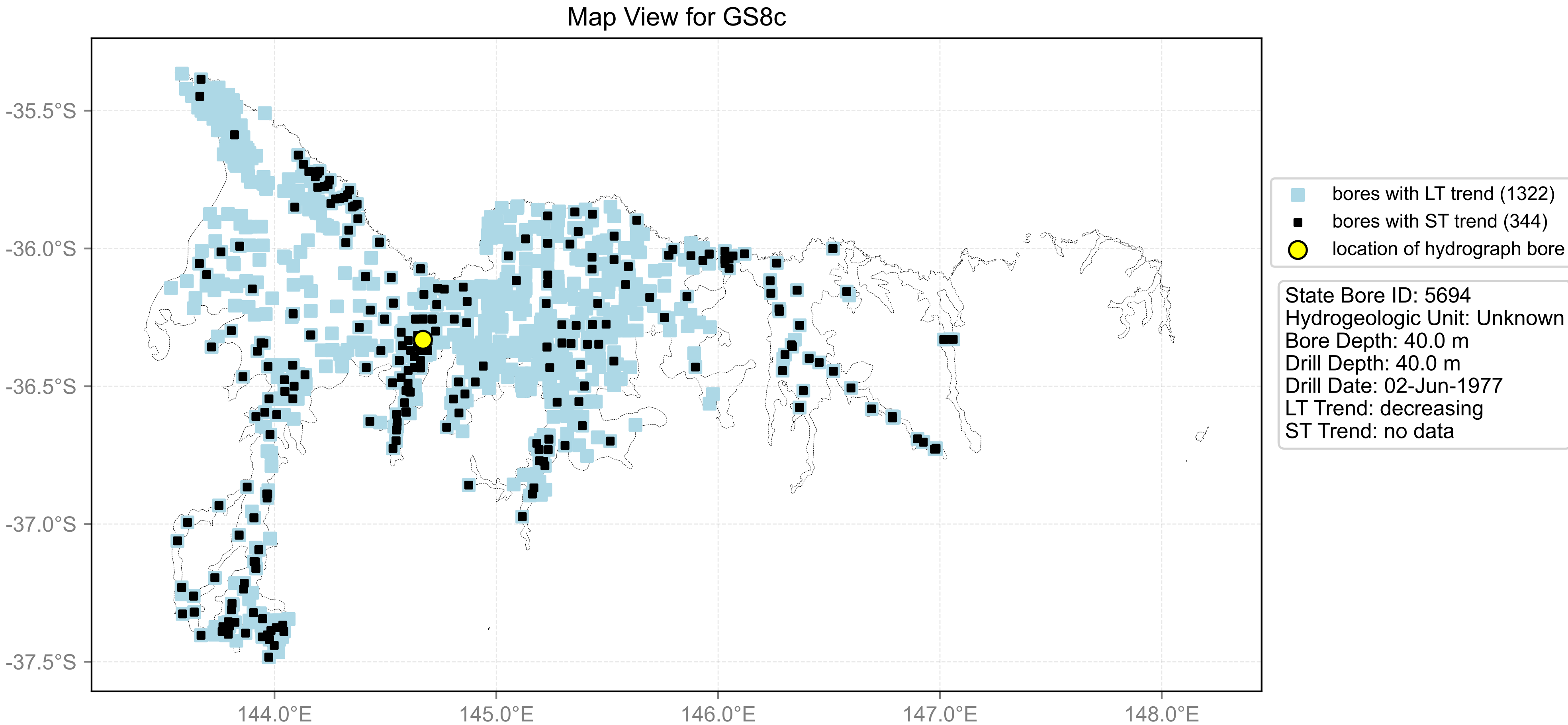


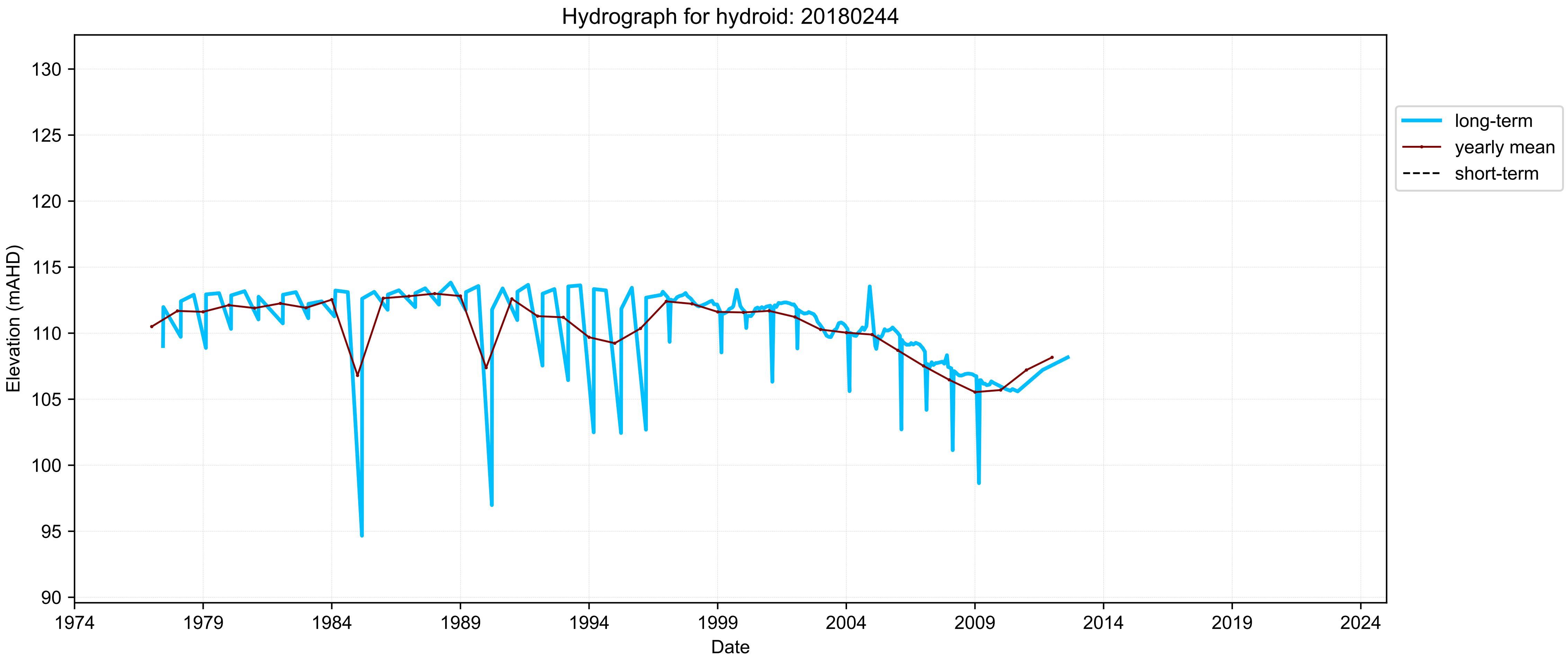


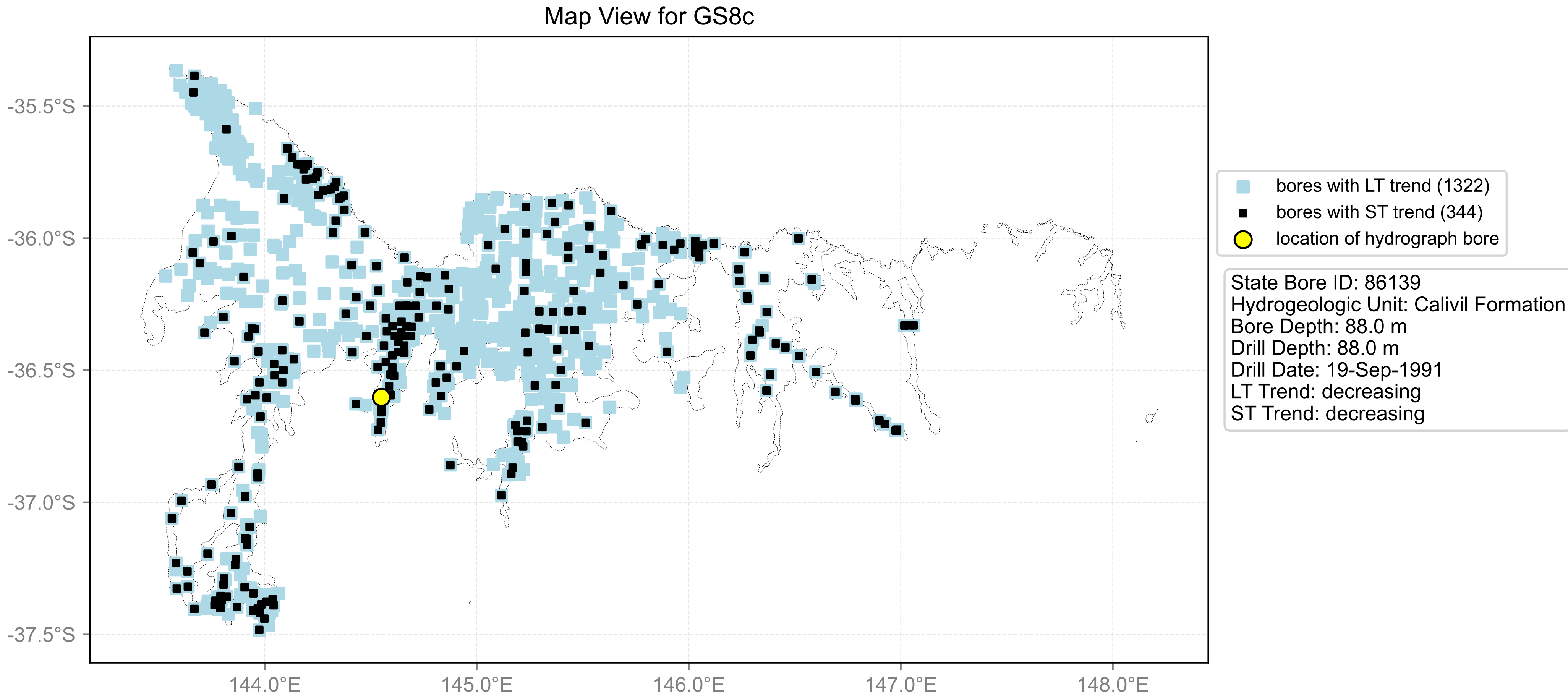
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4152
Hydrogeologic Unit: Unknown
Bore Depth: 28.5 m
Drill Depth: 28.5 m
Drill Date: 24-Jul-1982
LT Trend: decreasing
ST Trend: no data

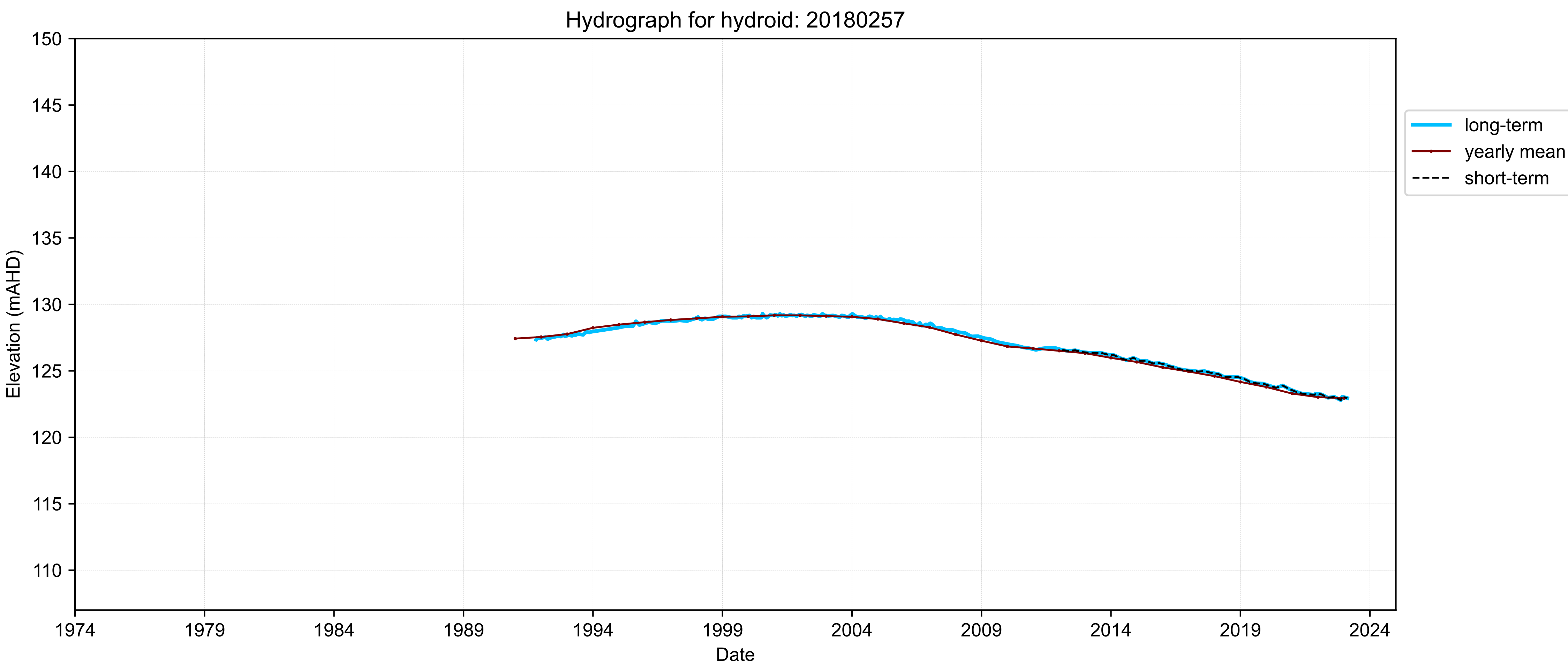


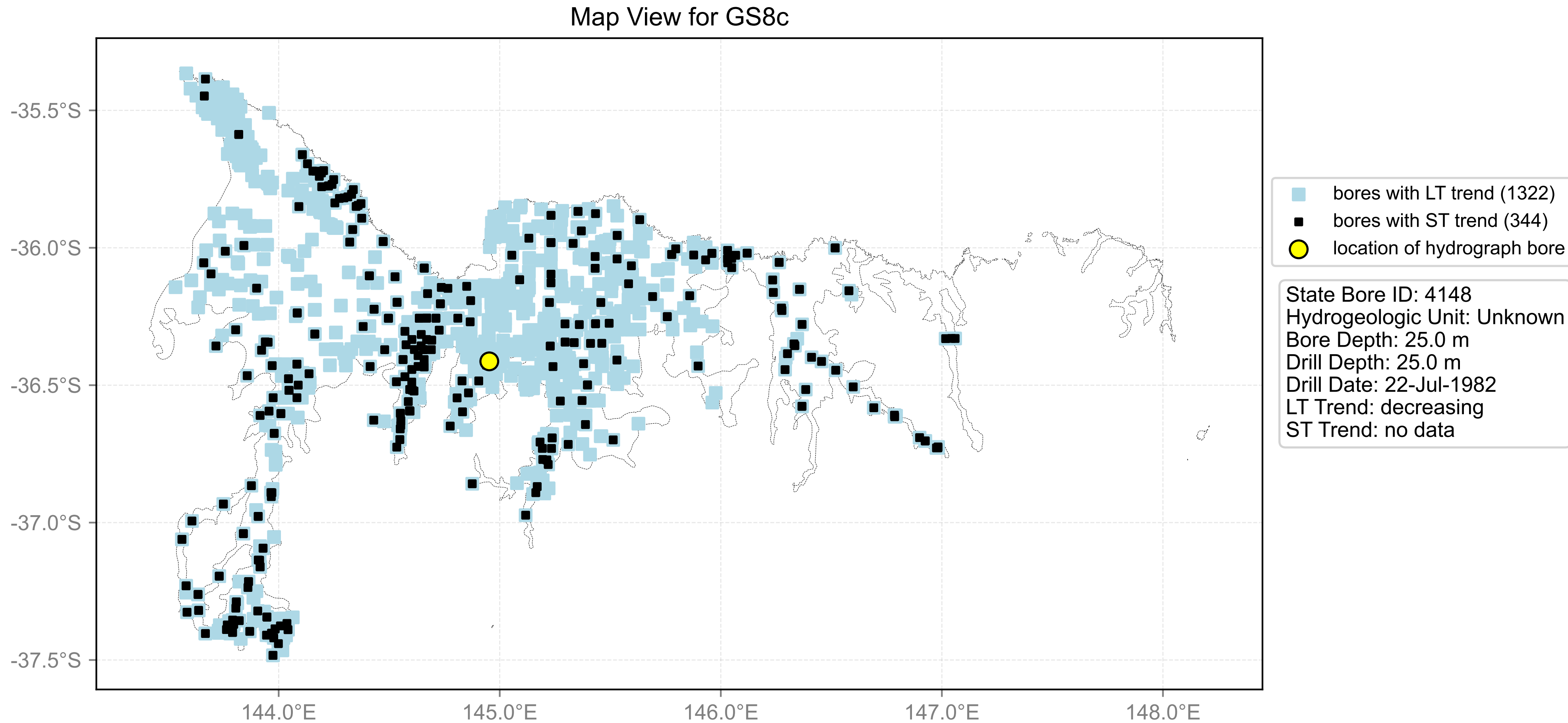
Hydrograph for hydroid: 20180207
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

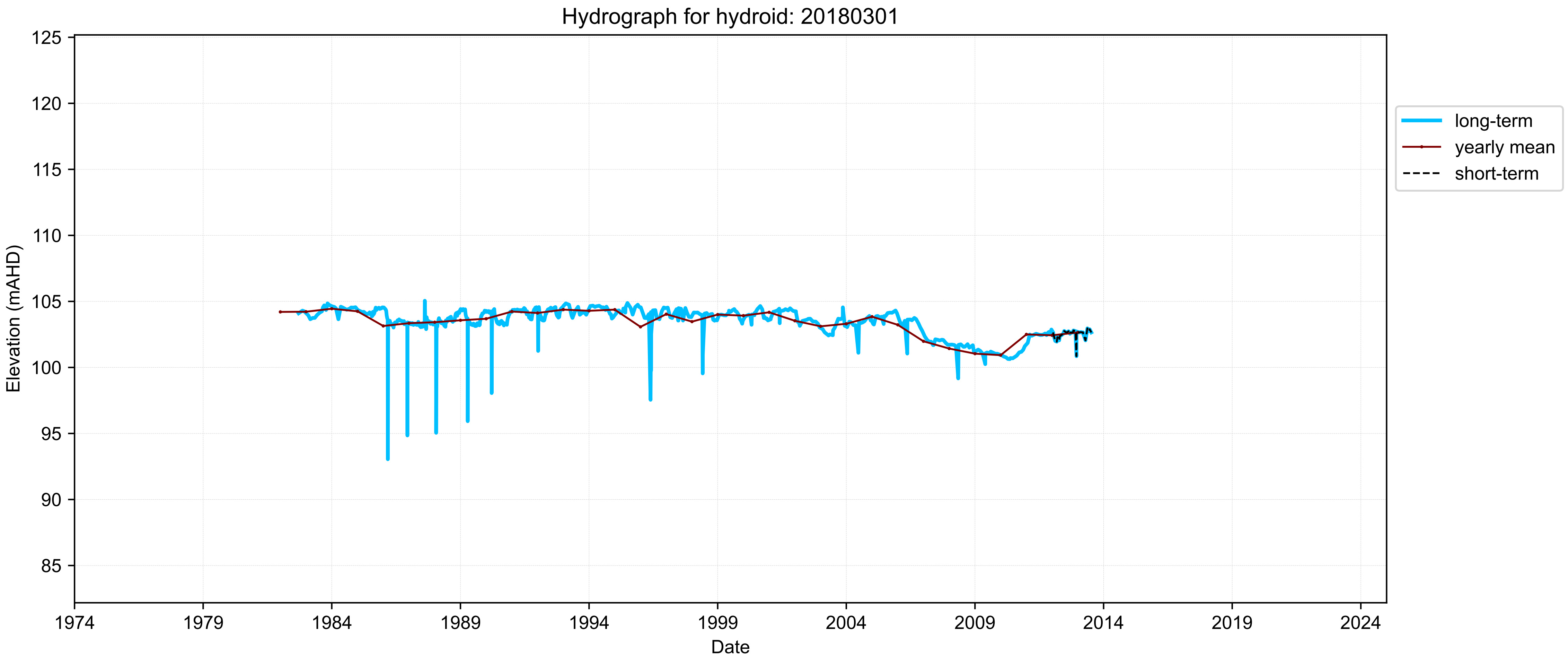

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 5694
Hydrogeologic Unit: Unknown
Bore Depth: 40.0 m
Drill Depth: 40.0 m
Drill Date: 02-Jun-1977
LT Trend: decreasing
ST Trend: no data

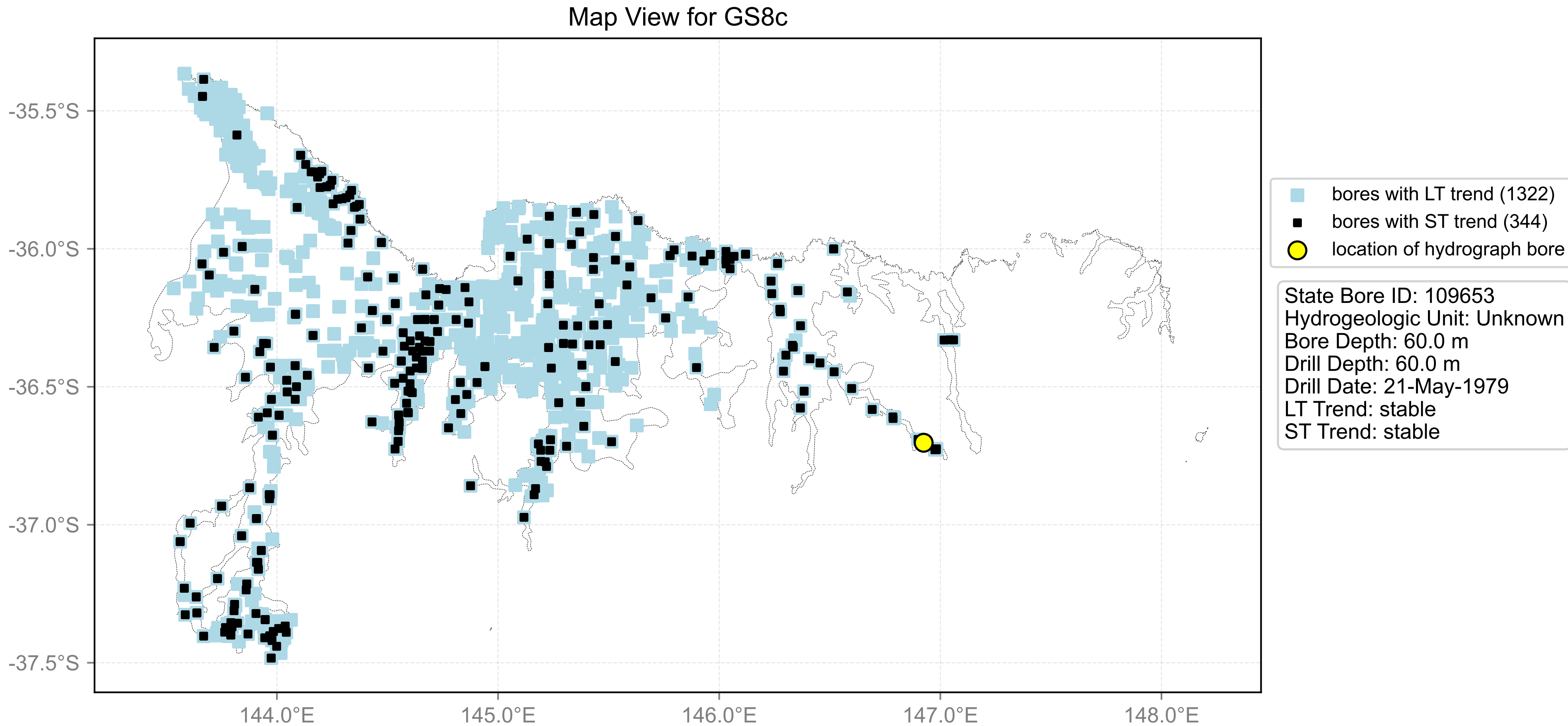

Hydrograph for hydroid: 20180244
Elevation (mAHD)
130
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 86139
Hydrogeologic Unit: Calivil Formation
Bore Depth: 88.0 m
Drill Depth: 88.0 m
Drill Date: 19-Sep-1991
LT Trend: decreasing
ST Trend: decreasing

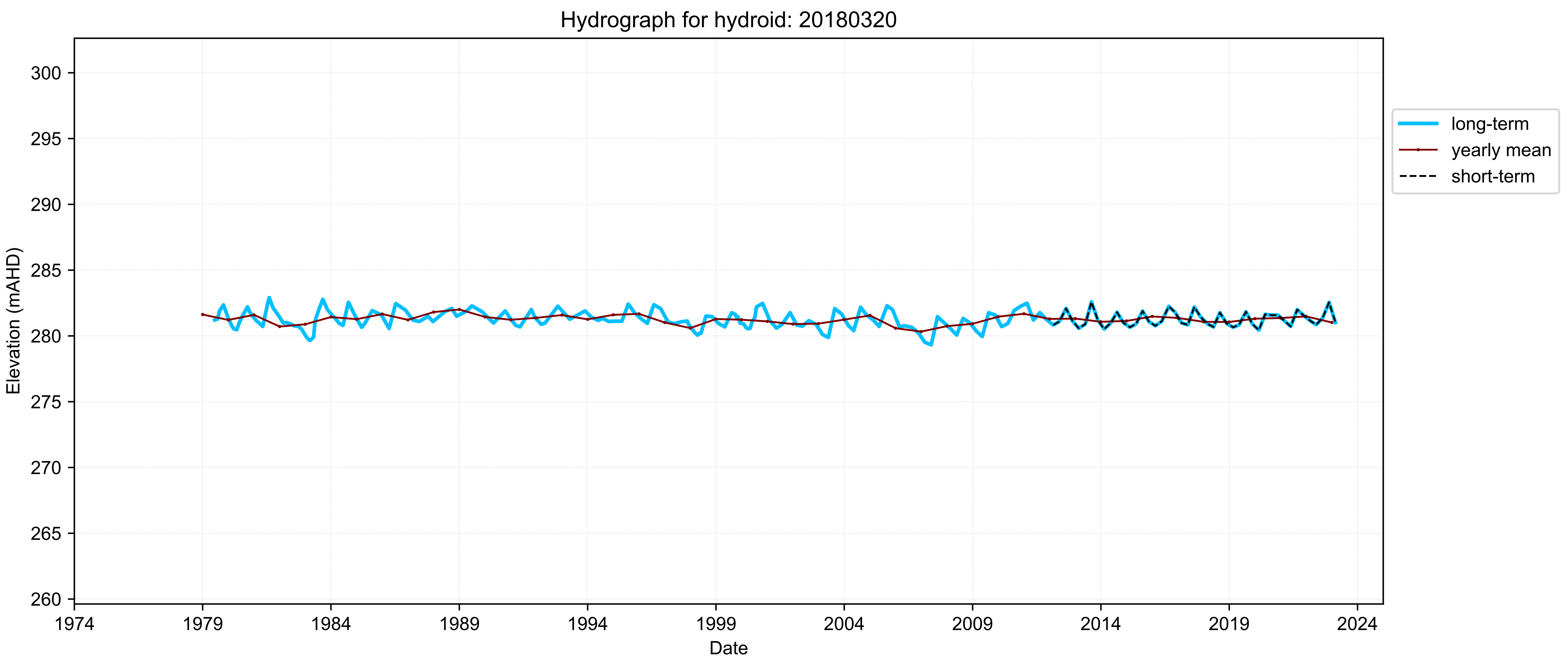

Hydrograph for hydroid: 20180257
Elevation (mAHD)
150
145
140
135
130
125
120
115
110
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4148
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 22-Jul-1982
LT Trend: decreasing
ST Trend: no data

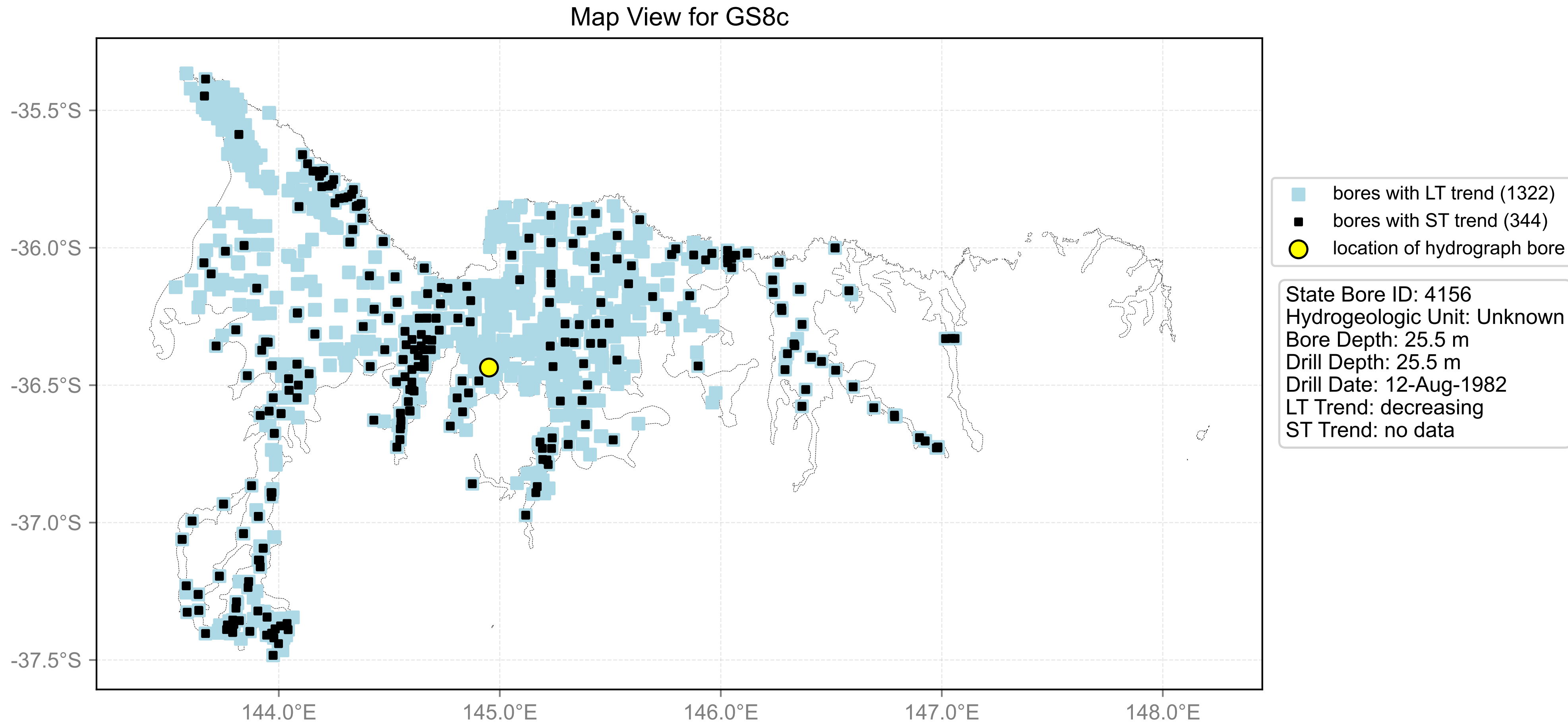

Hydrograph for hydroid: 20180301
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



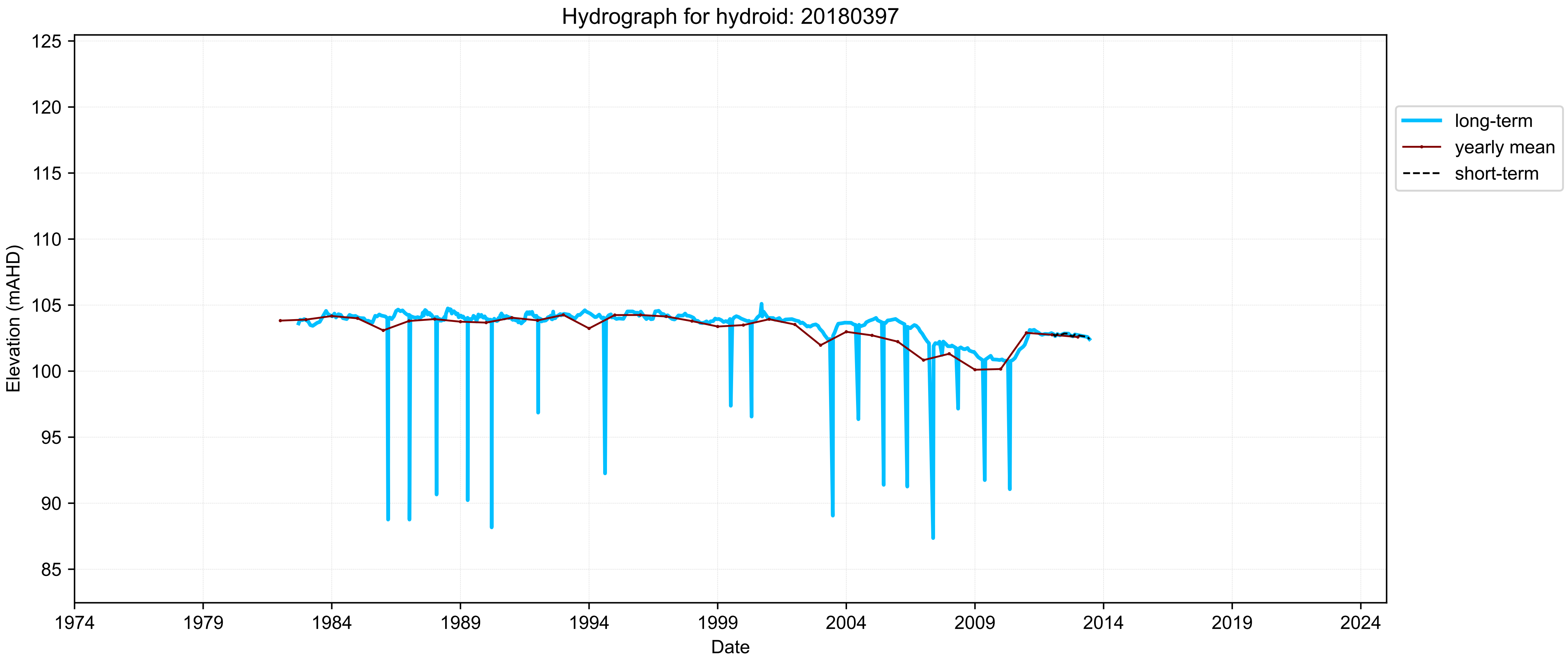
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 109653
Hydrogeologic Unit: Unknown
Bore Depth: 60.0 m
Drill Depth: 60.0 m
Drill Date: 21-May-1979
LT Trend: stable
ST Trend: stable



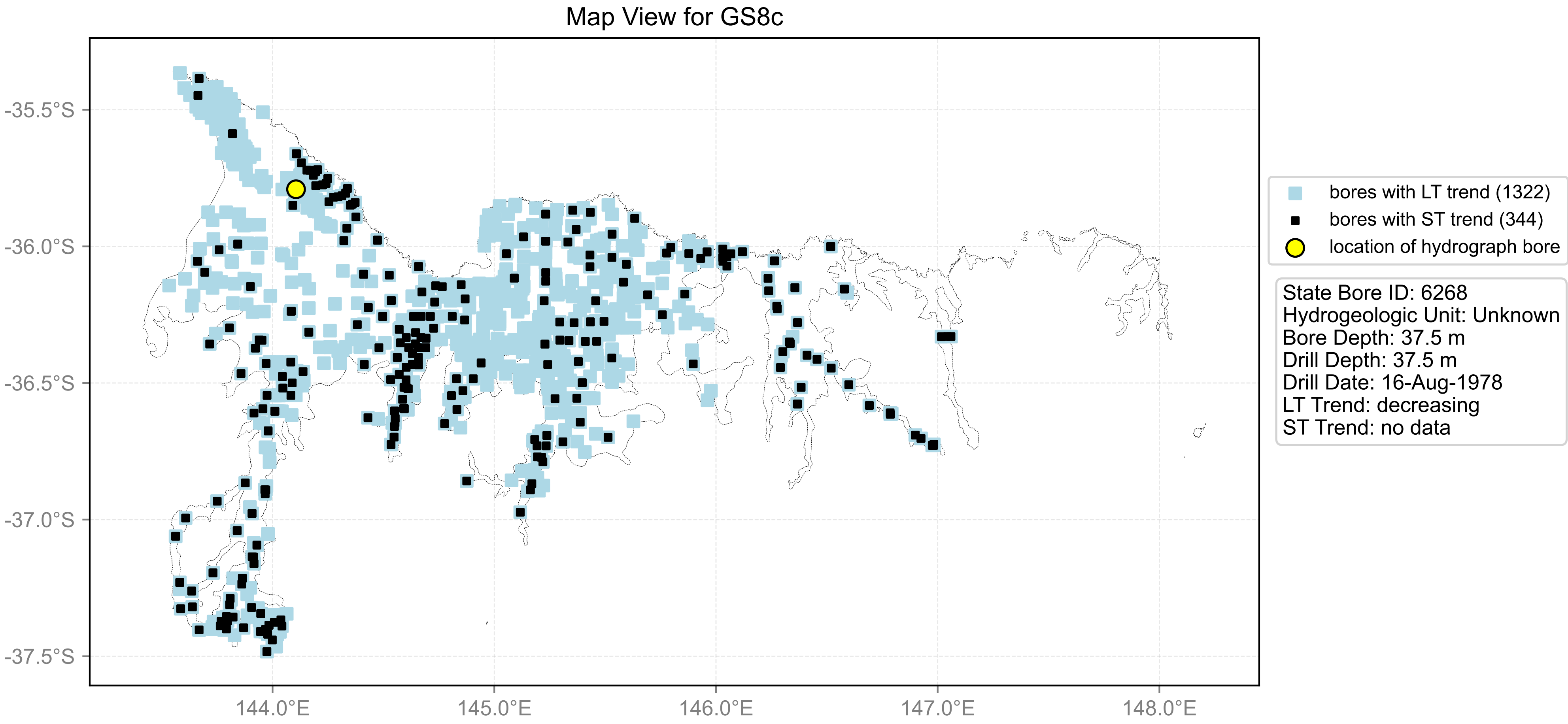
Hydrograph for hydroid: 20180320
Elevation (mAHD)
300
295
290
285
280
275
270
265
260
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



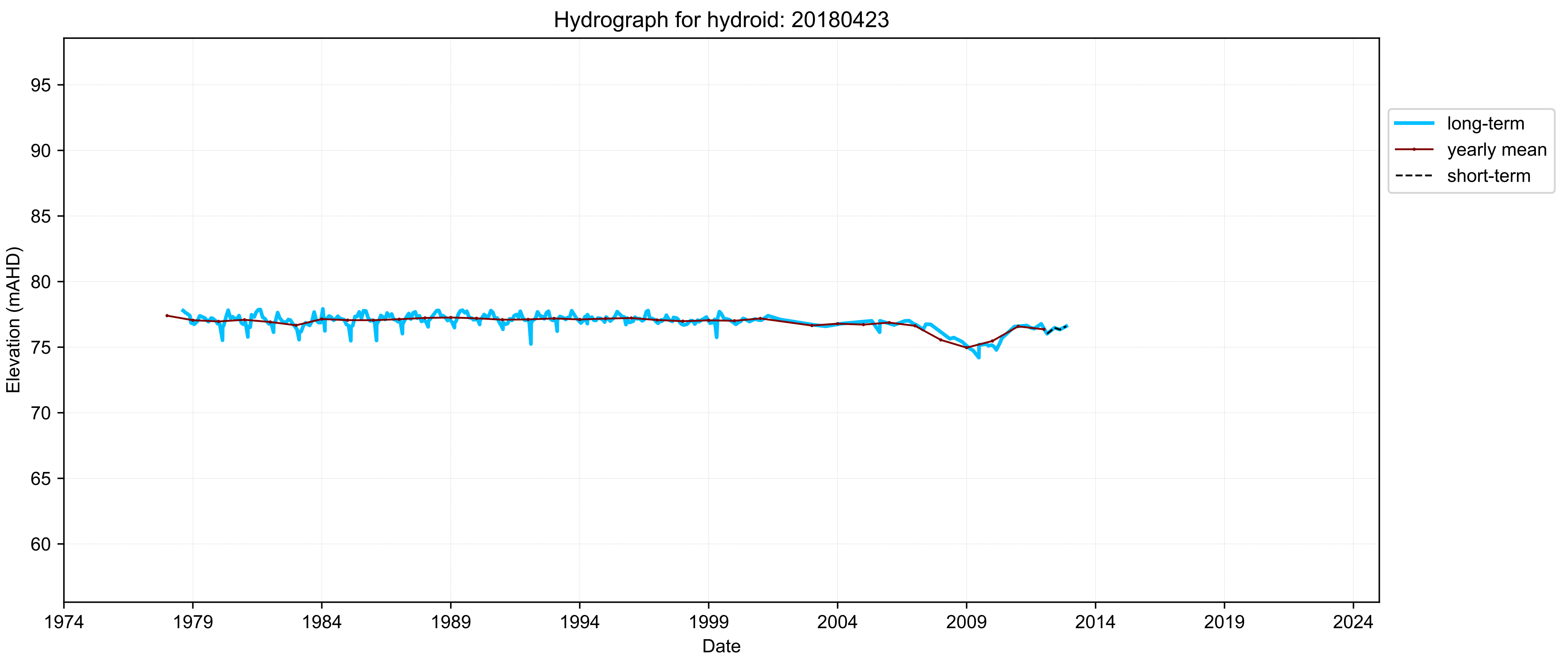
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4156
Hydrogeologic Unit: Unknown
Bore Depth: 25.5 m
Drill Depth: 25.5 m
Drill Date: 12-Aug-1982
LT Trend: decreasing
ST Trend: no data



Hydrograph for hydroid: 20180397
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

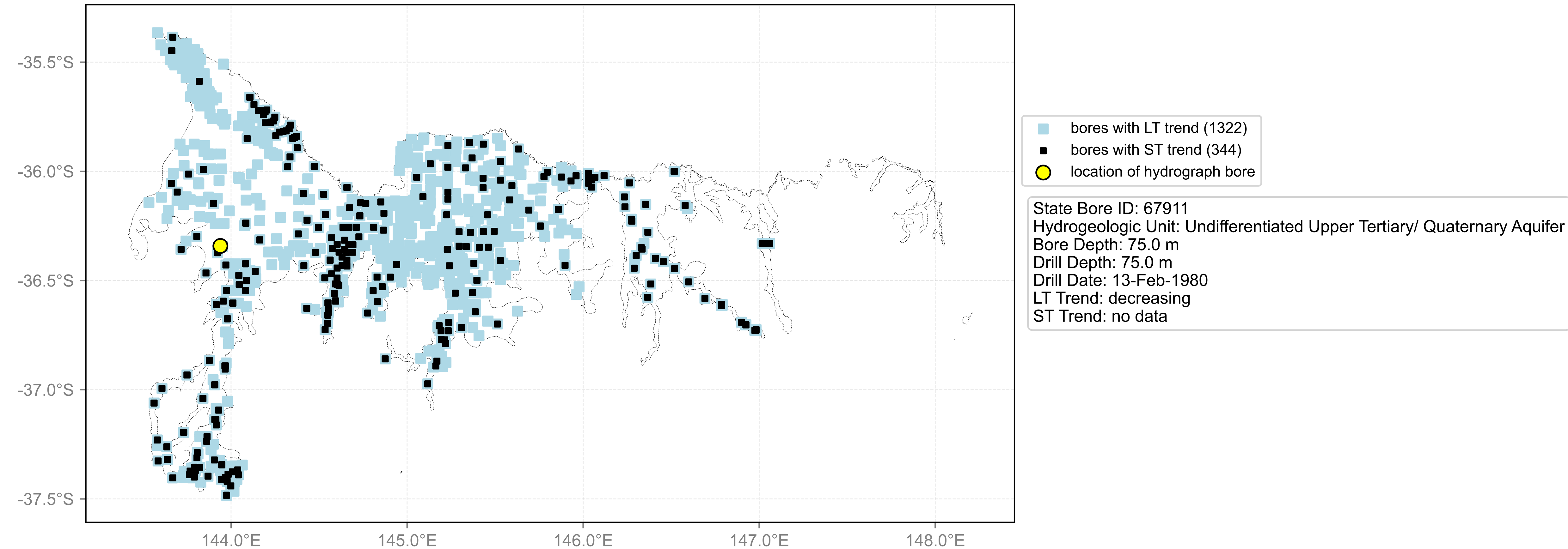


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 6268
Hydrogeologic Unit: Unknown
Bore Depth: 37.5 m
Drill Depth: 37.5 m
Drill Date: 16-Aug-1978
LT Trend: decreasing
ST Trend: no data

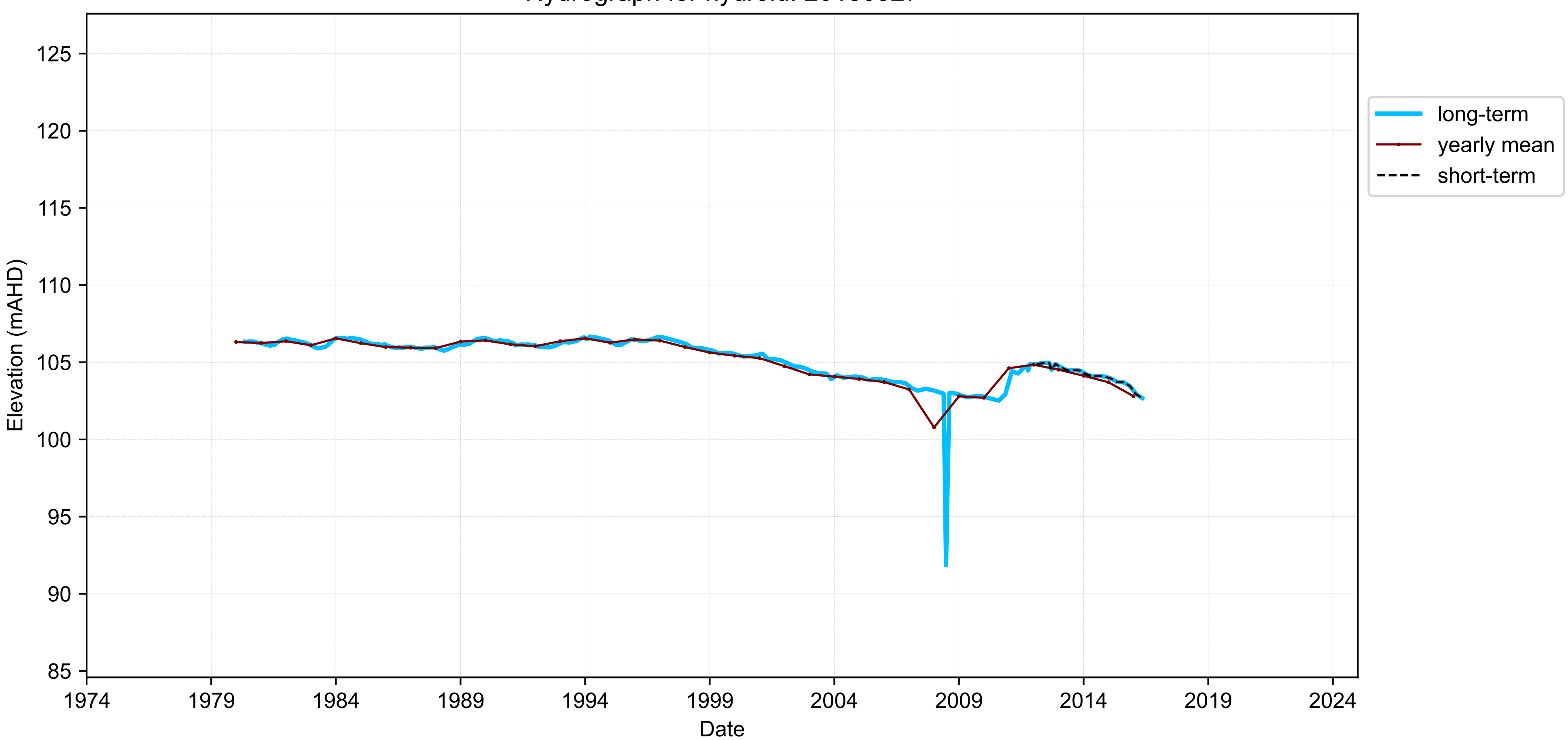


Hydrograph for hydroid: 20180423
Elevation (mAHD)
95
90
85
80
75
70
65
60
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean
short-term

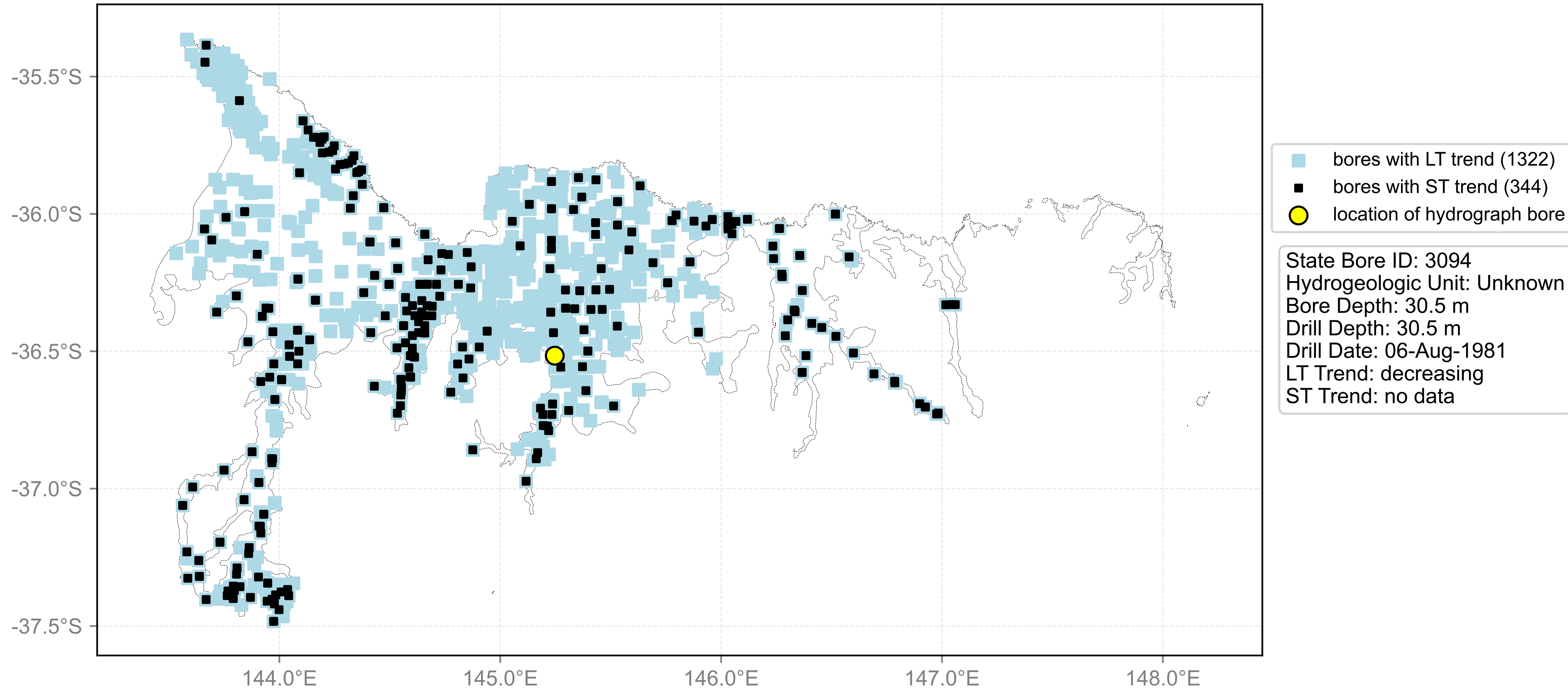
Map View for GS8c



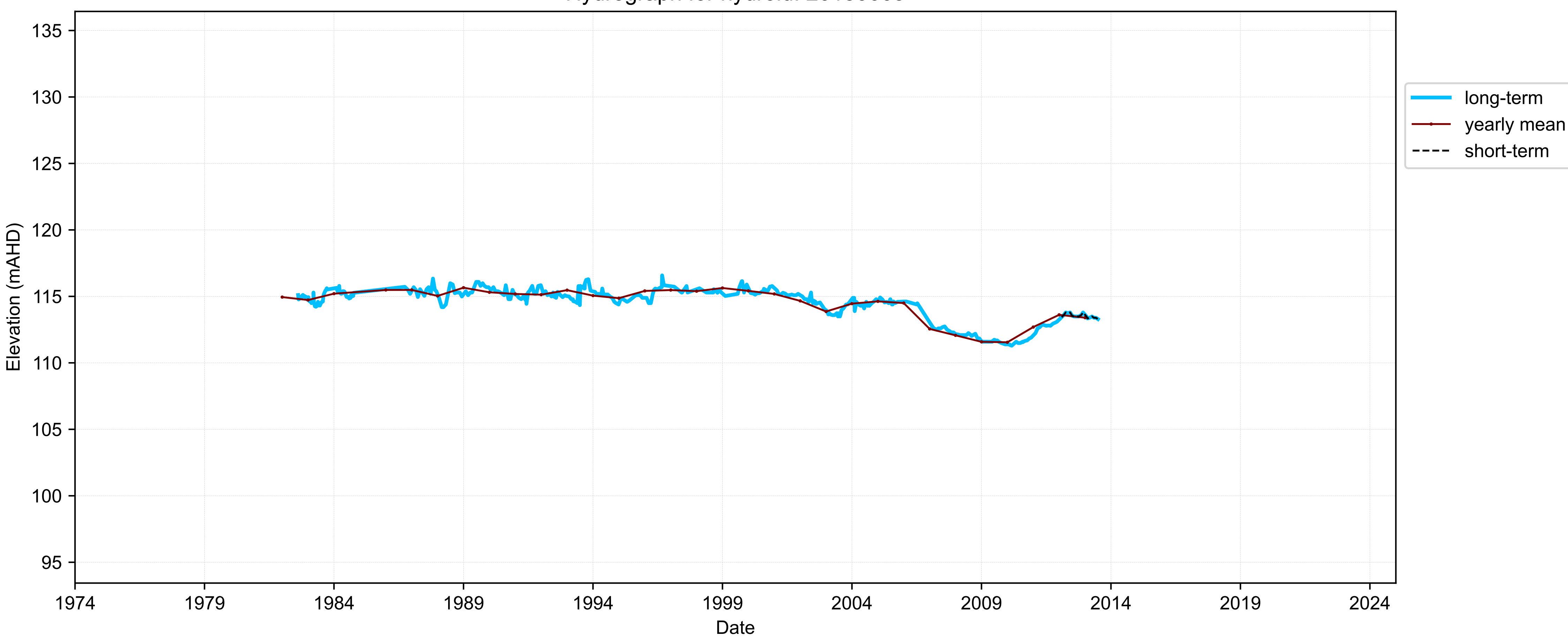
Hydrograph for hydroid: 20180527

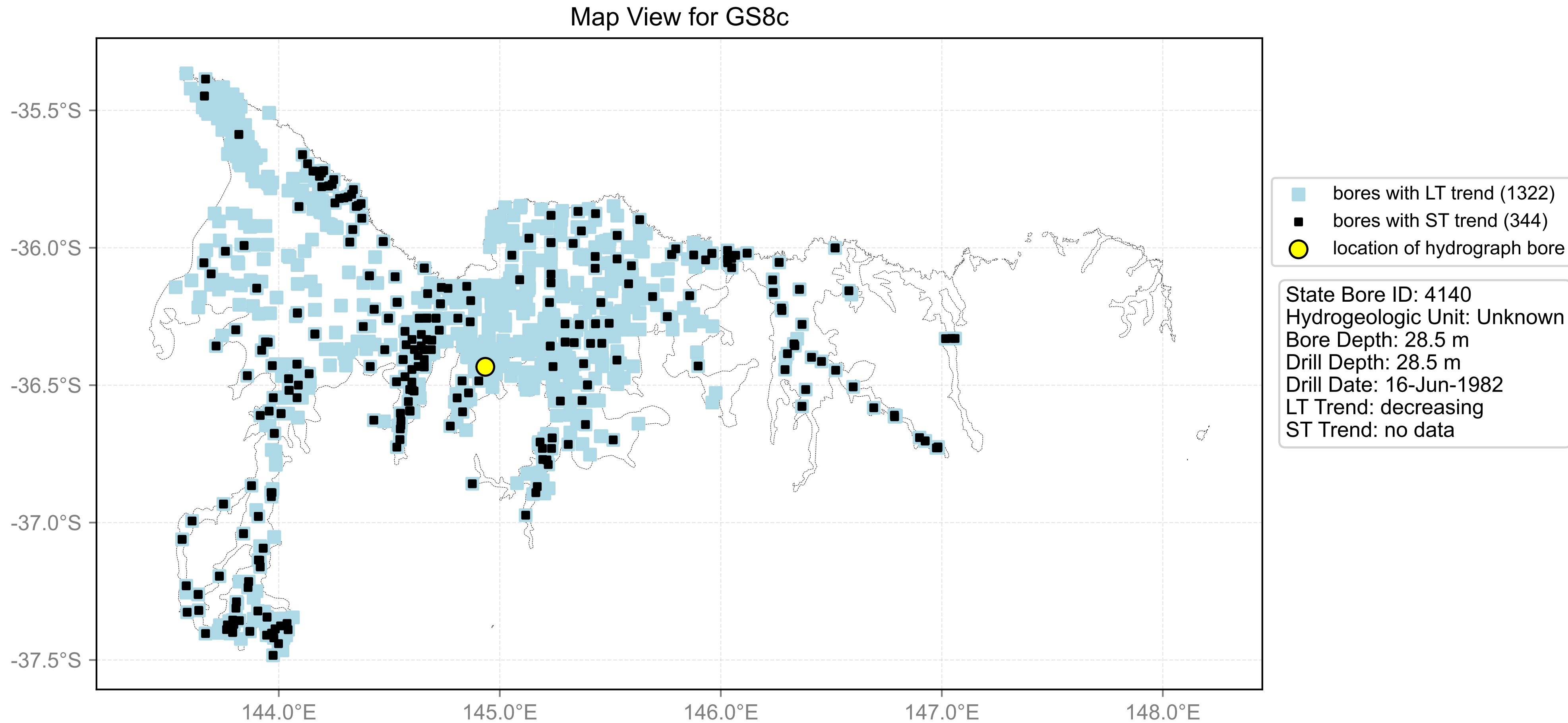


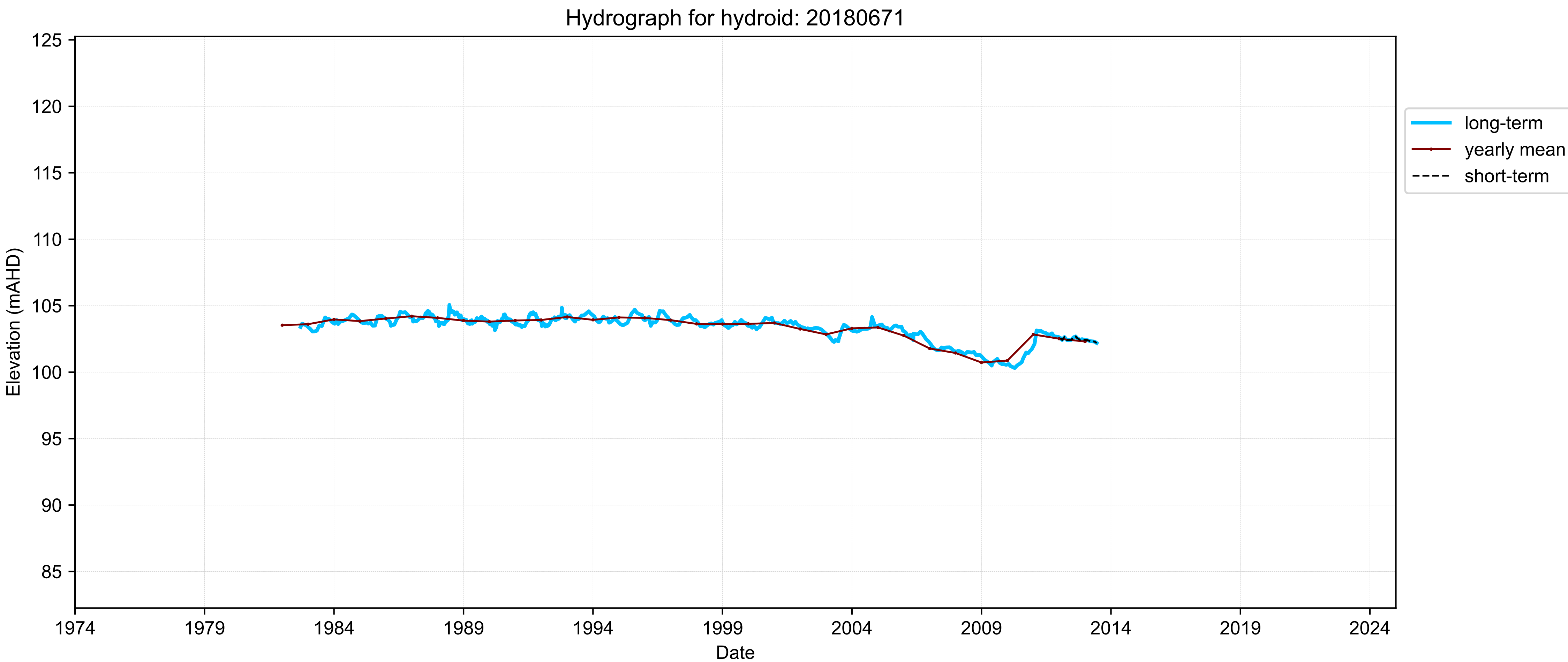
Map View for GS8c

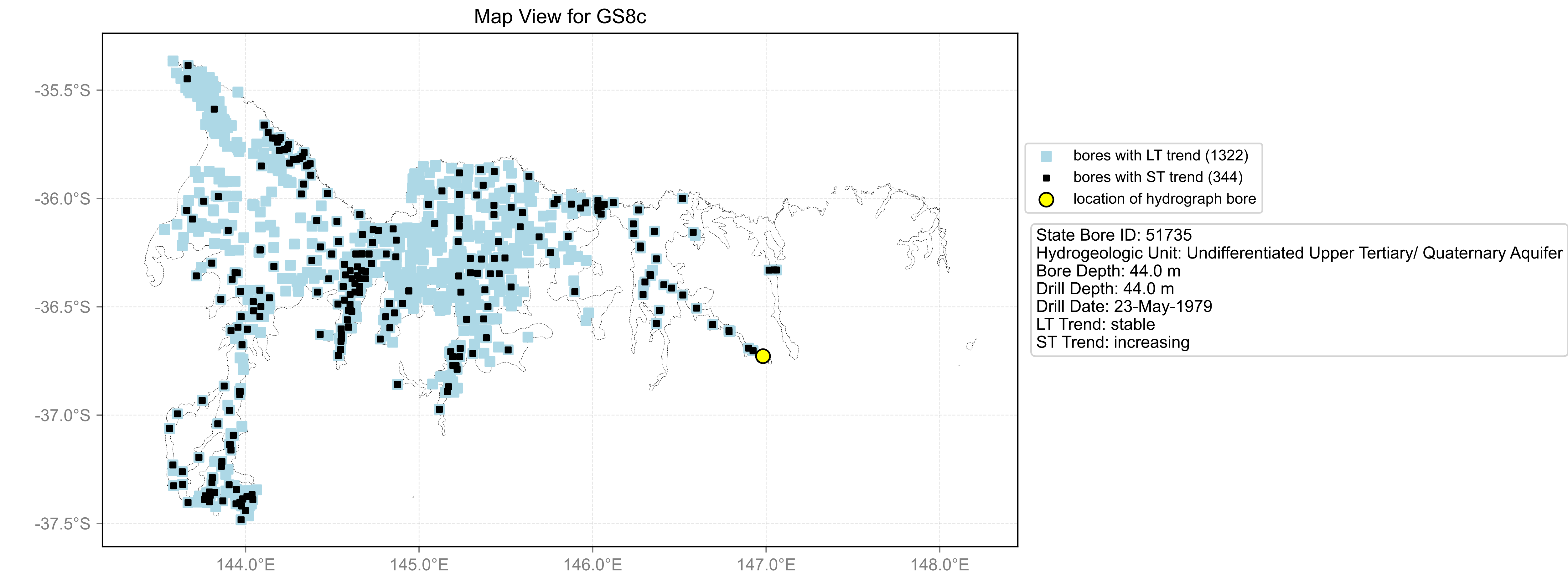


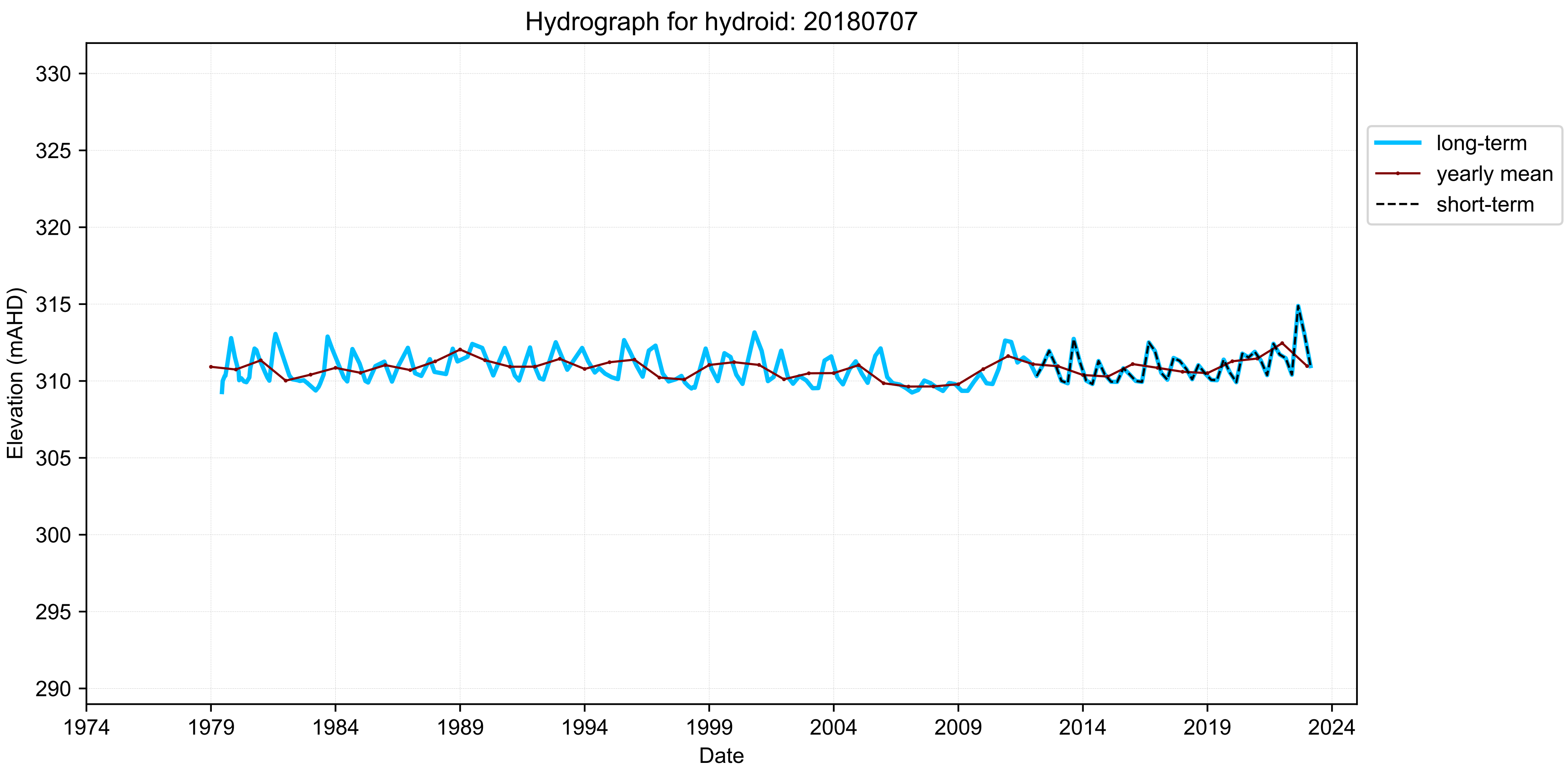
Hydrograph for hydroid: 20180665

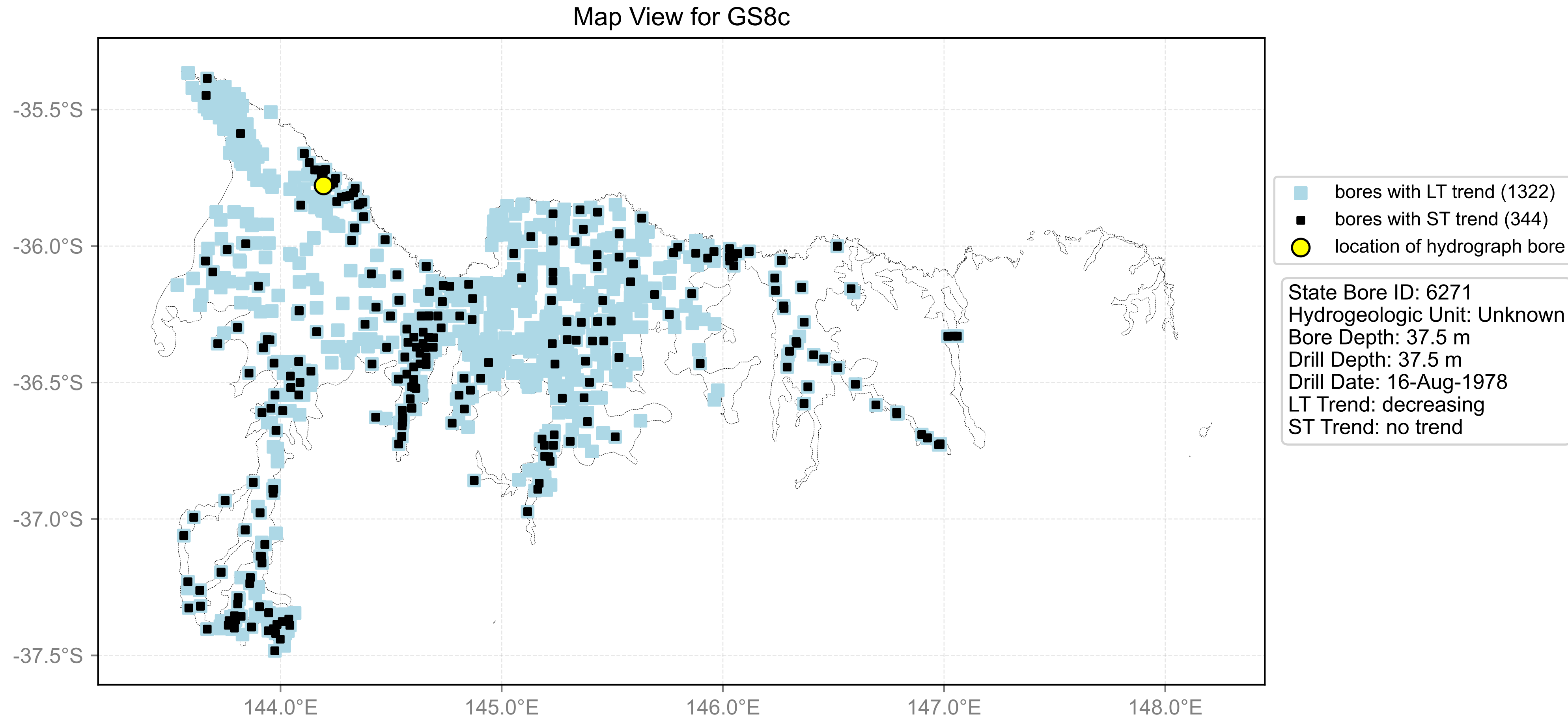


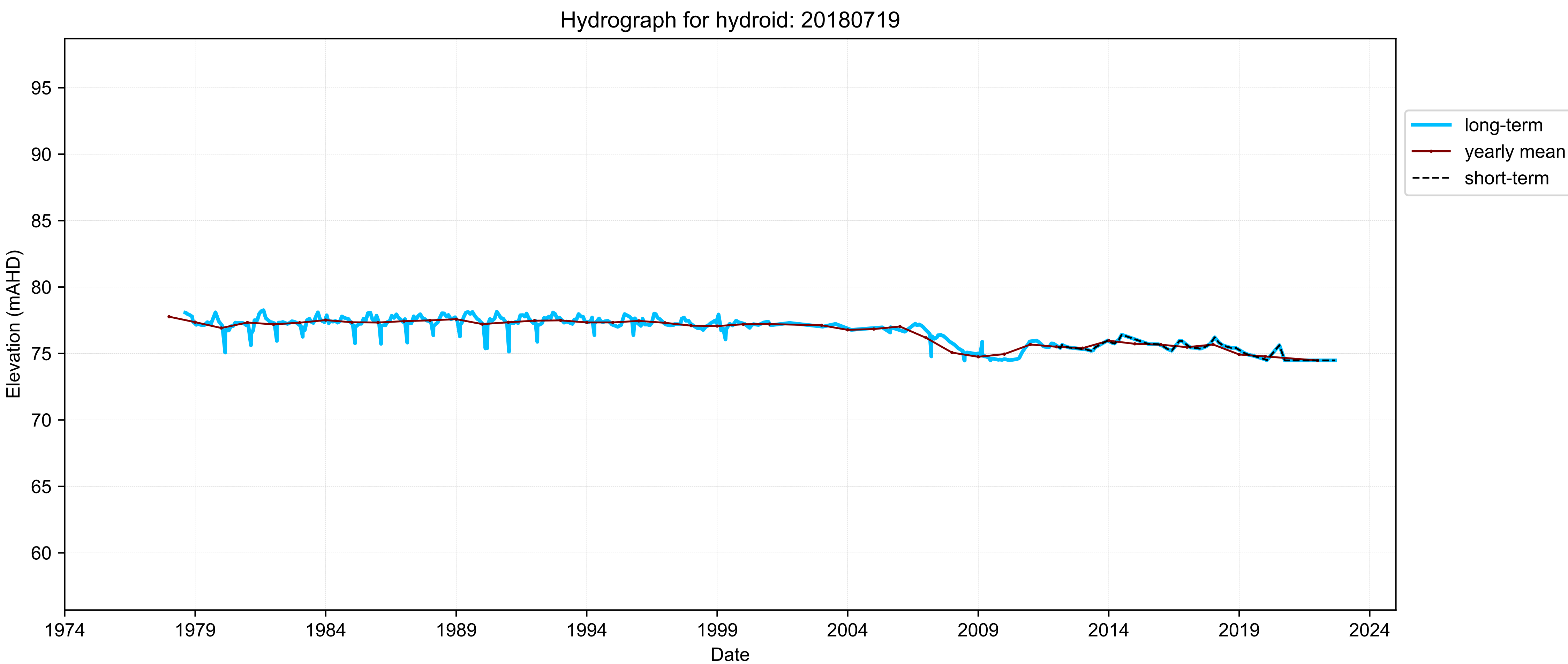

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4140
Hydrogeologic Unit: Unknown
Bore Depth: 28.5 m
Drill Depth: 28.5 m
Drill Date: 16-Jun-1982
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20180671
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

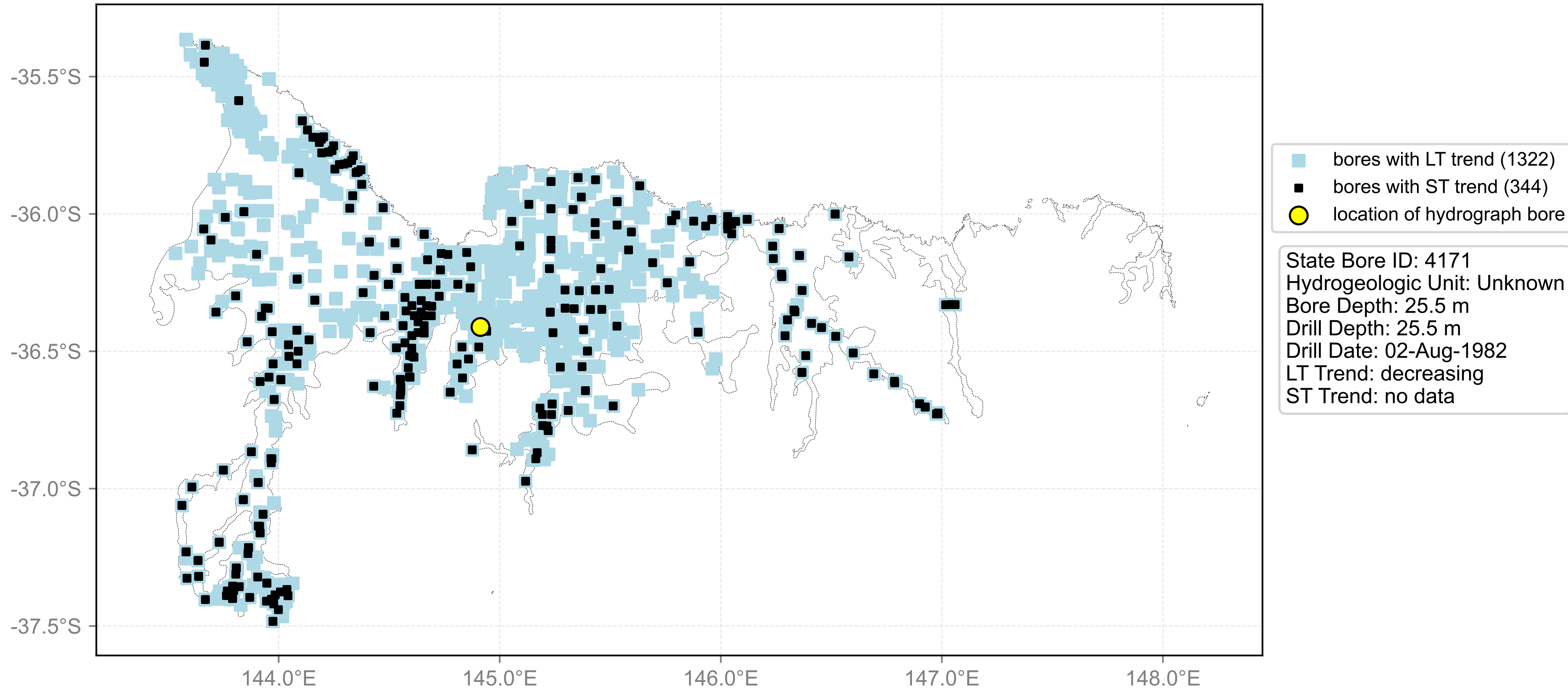

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 51735
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 44.0 m
Drill Depth: 44.0 m
Drill Date: 23-May-1979
LT Trend: stable
ST Trend: increasing


Hydrograph for hydroid: 20180707
Elevation (mAHD)
330
325
320
315
310
305
300
295
290
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

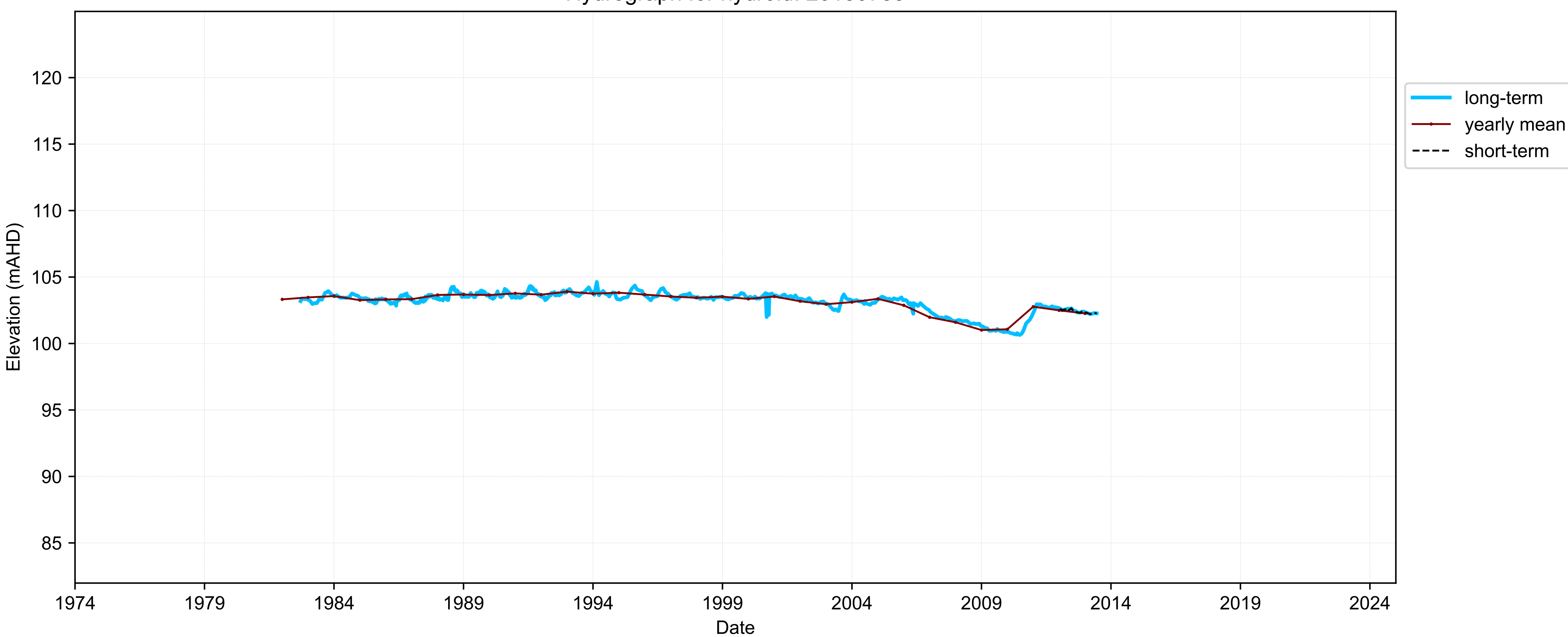

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 6271
Hydrogeologic Unit: Unknown
Bore Depth: 37.5 m
Drill Depth: 37.5 m
Drill Date: 16-Aug-1978
LT Trend: decreasing
ST Trend: no trend

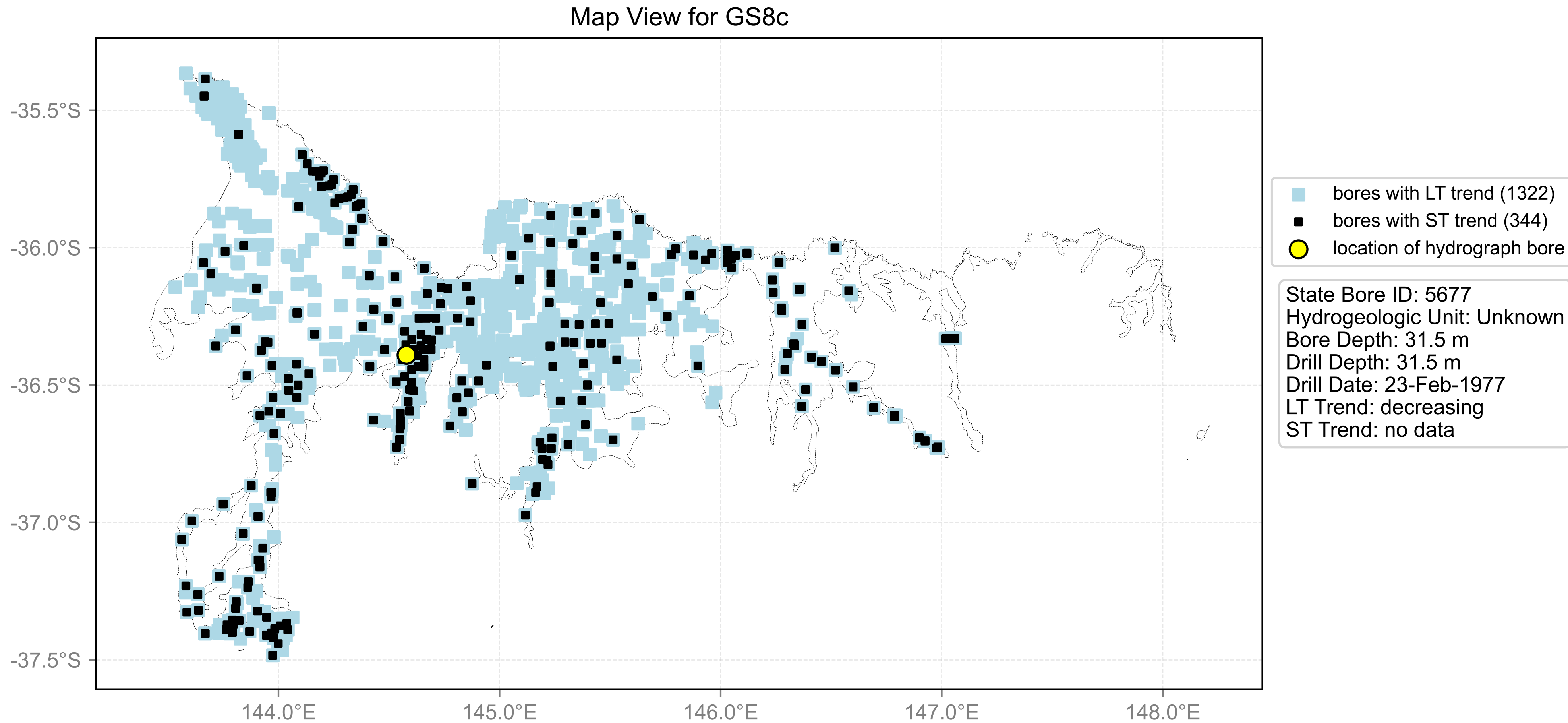

Hydrograph for hydroid: 20180719
Elevation (mAHD)
95
90
85
80
75
70
65
60
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

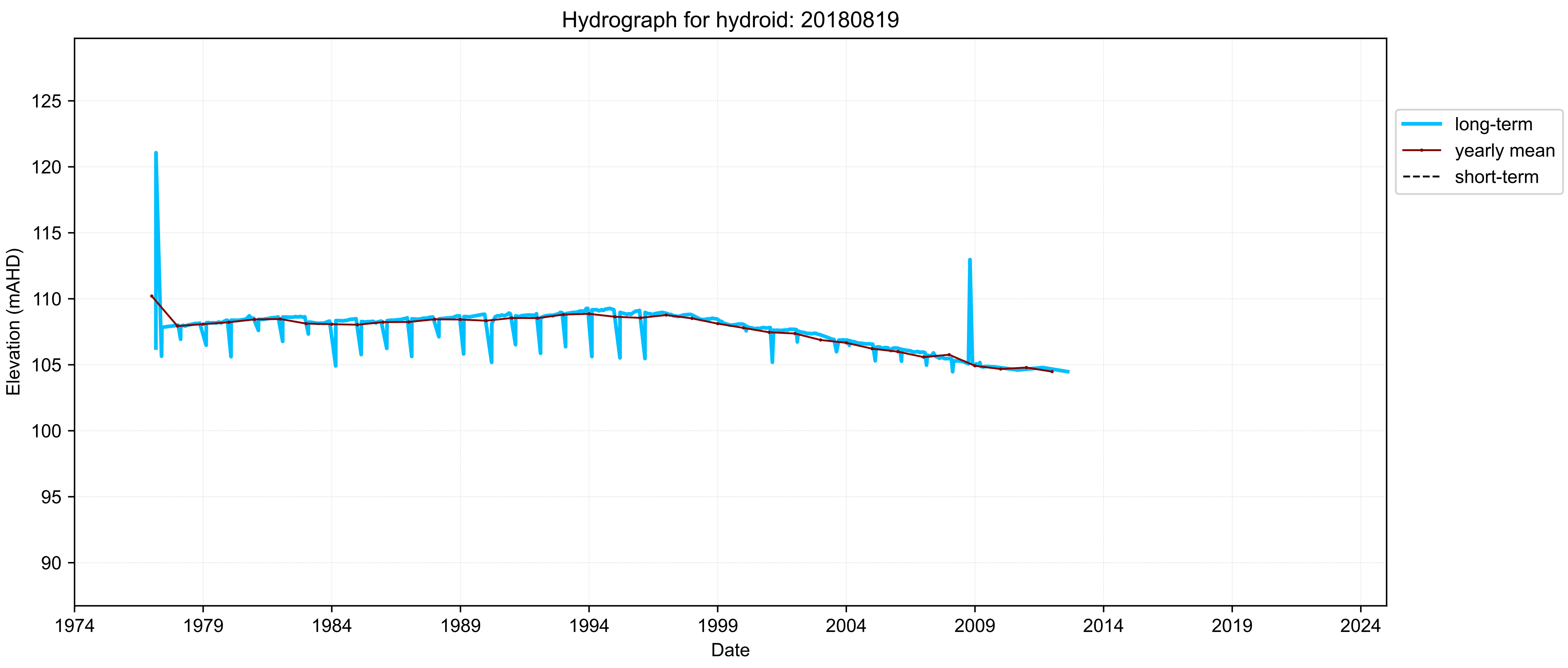


Hydrograph for hydroid: 20180783

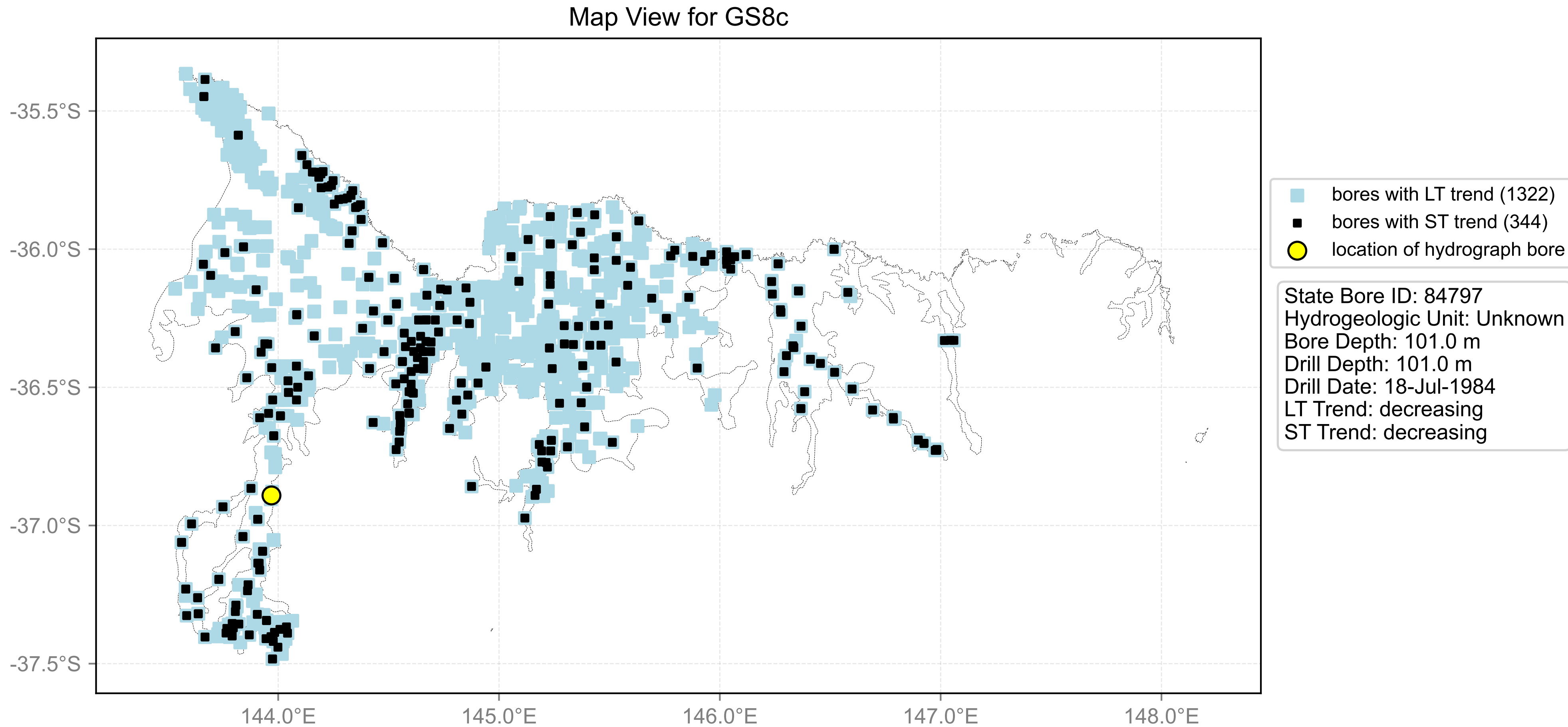




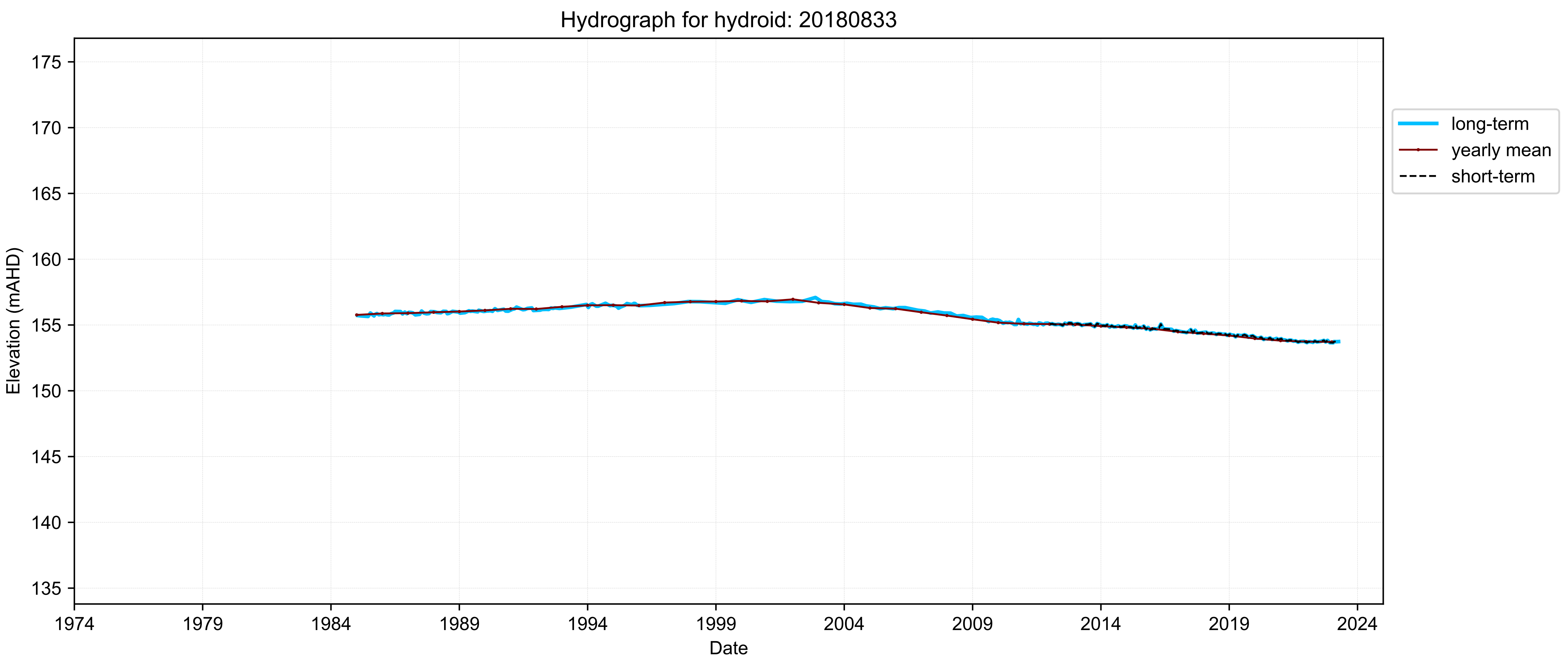
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 5677
Hydrogeologic Unit: Unknown
Bore Depth: 31.5 m
Drill Depth: 31.5 m
Drill Date: 23-Feb-1977
LT Trend: decreasing
ST Trend: no data



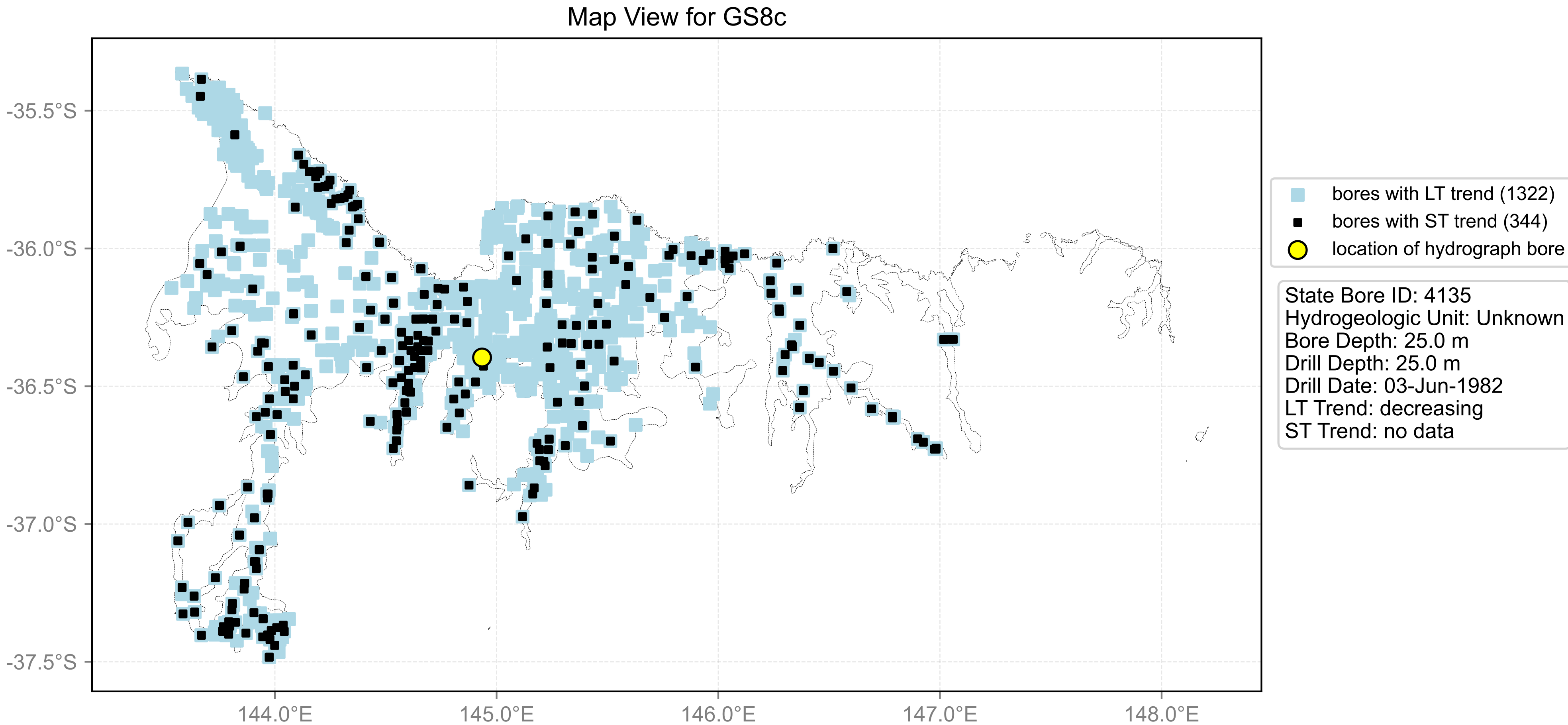
Hydrograph for hydroid: 20180819
Elevation (mAHD)
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

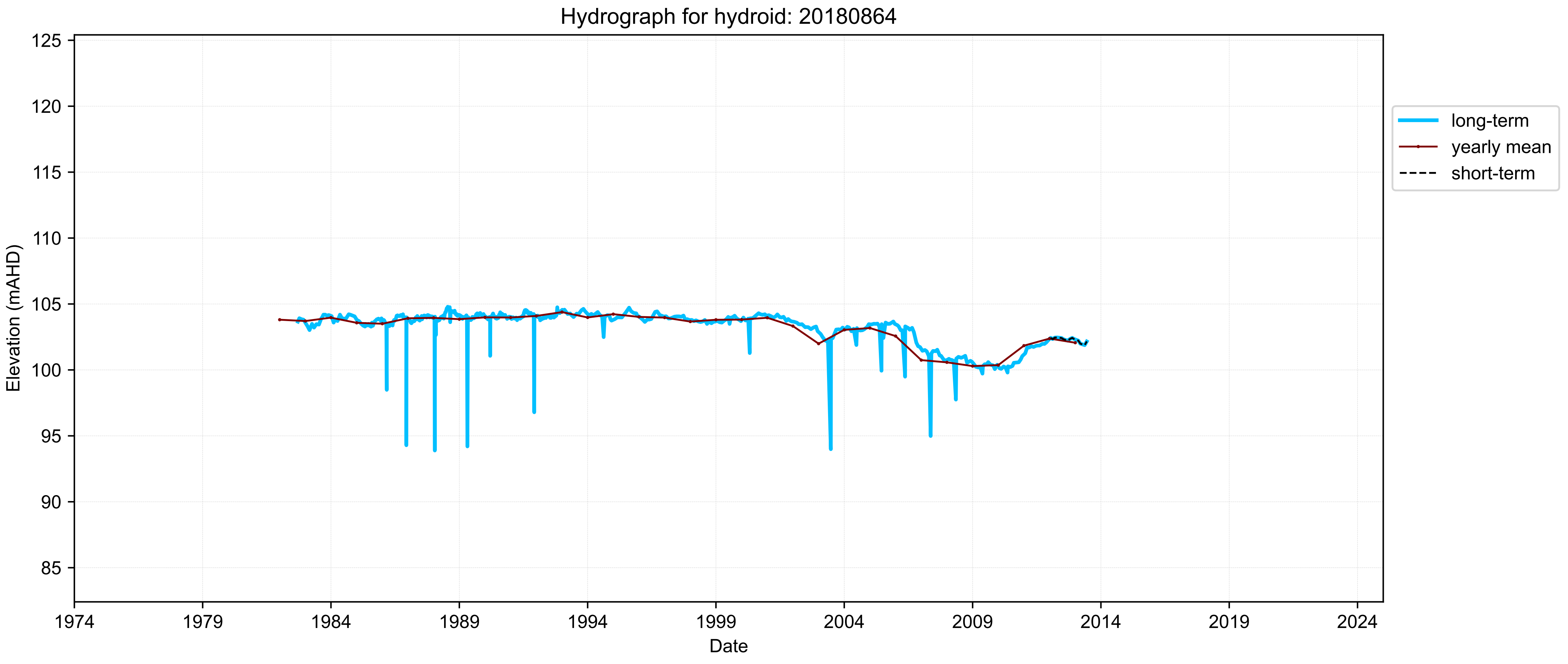


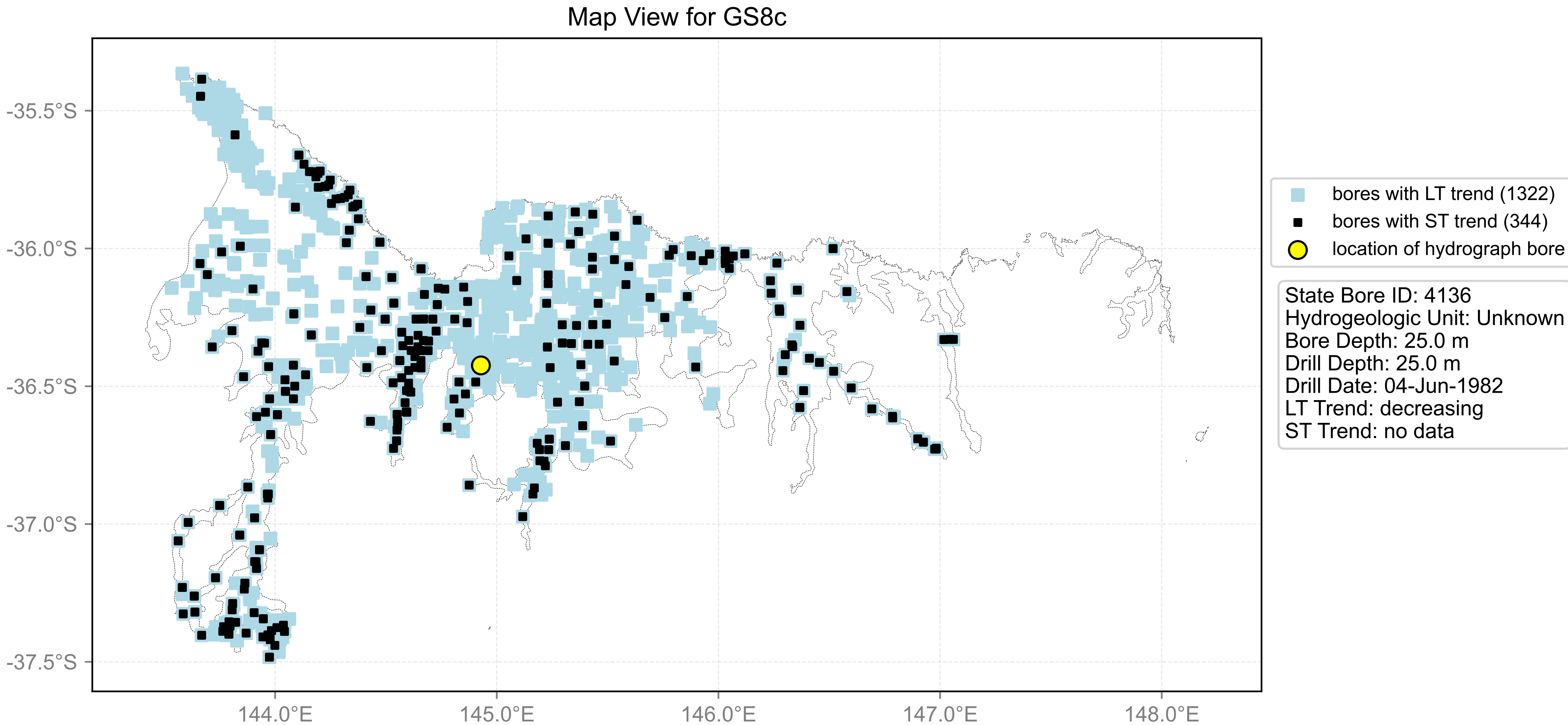
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 84797
Hydrogeologic Unit: Unknown
Bore Depth: 101.0 m
Drill Depth: 101.0 m
Drill Date: 18-Jul-1984
LT Trend: decreasing
ST Trend: decreasing

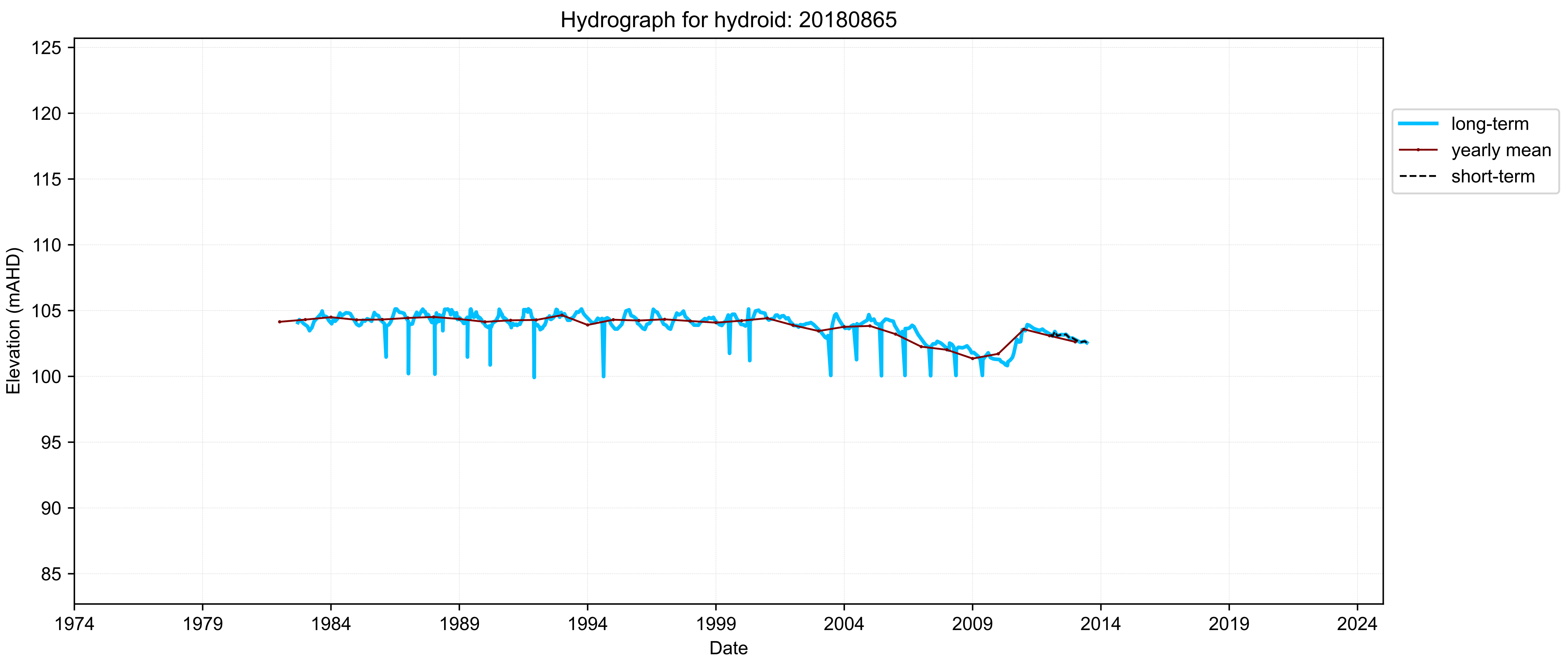


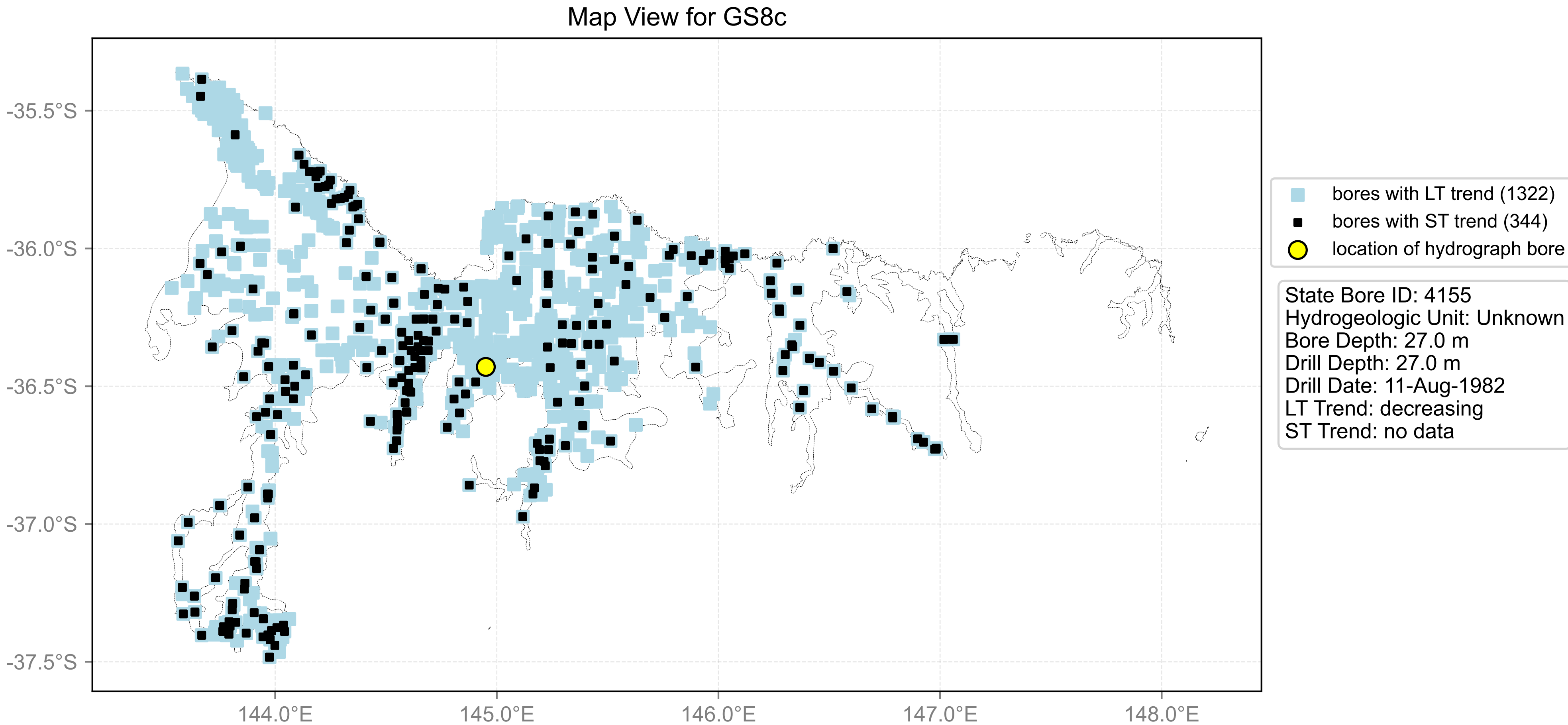
Hydrograph for hydroid: 20180833
Elevation (mAHD)
175
170
165
160
155
150
145
140
135
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

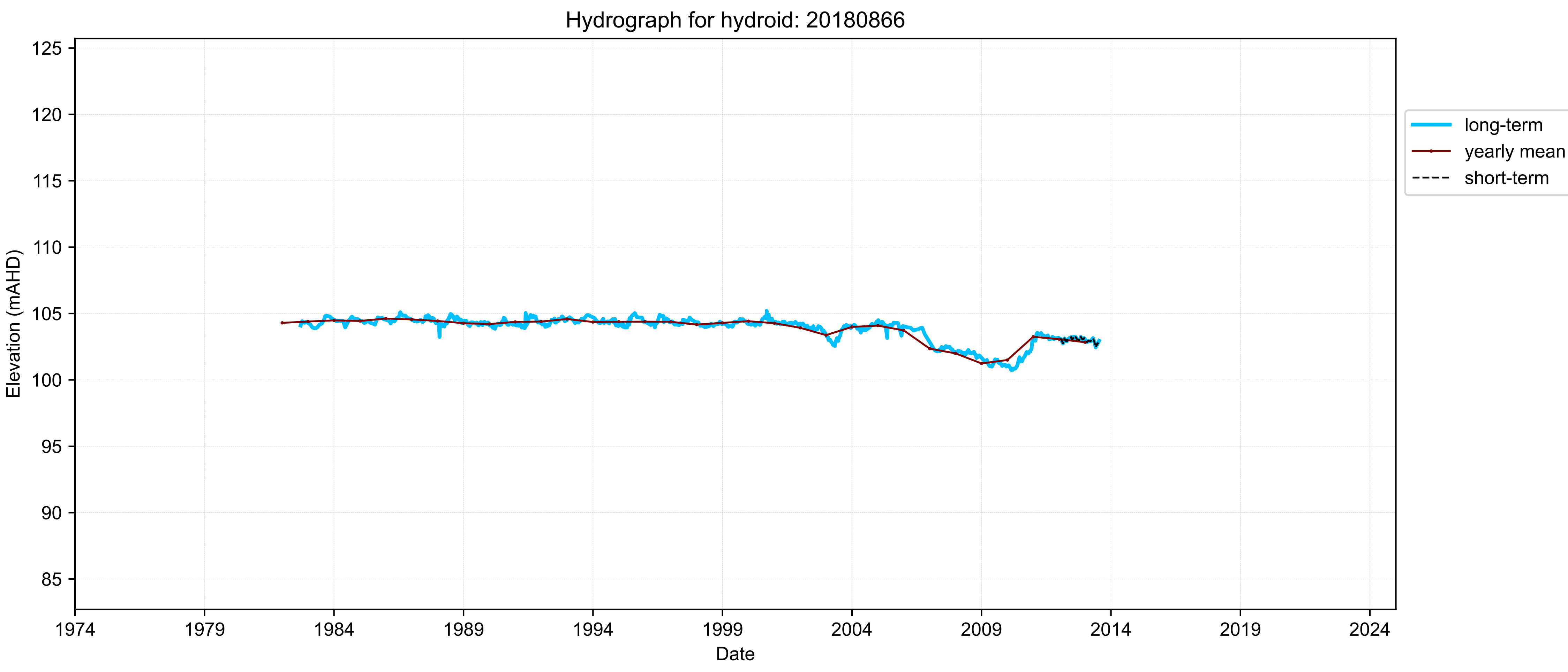

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4135
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 03-Jun-1982
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20180864
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

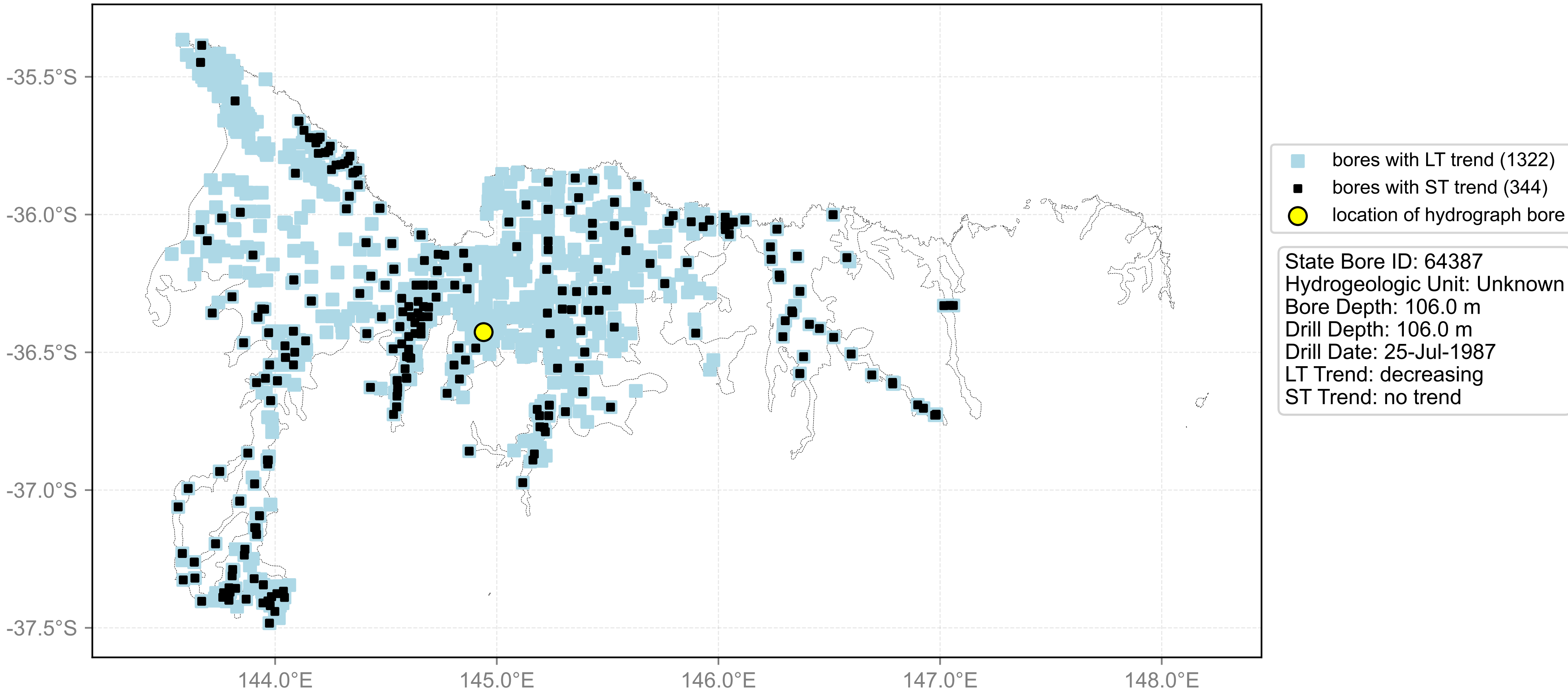

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4136
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 04-Jun-1982
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20180865
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

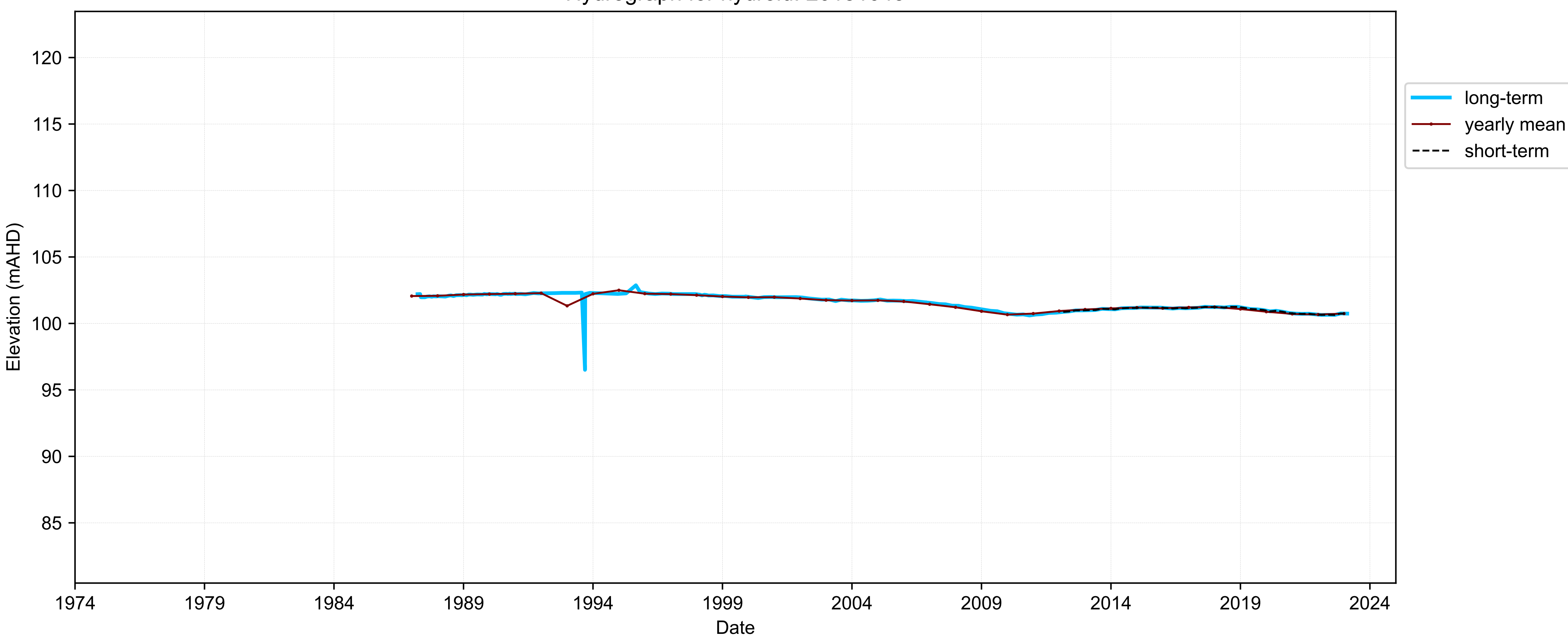

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4155
Hydrogeologic Unit: Unknown
Bore Depth: 27.0 m
Drill Depth: 27.0 m
Drill Date: 11-Aug-1982
LT Trend: decreasing
ST Trend: no data

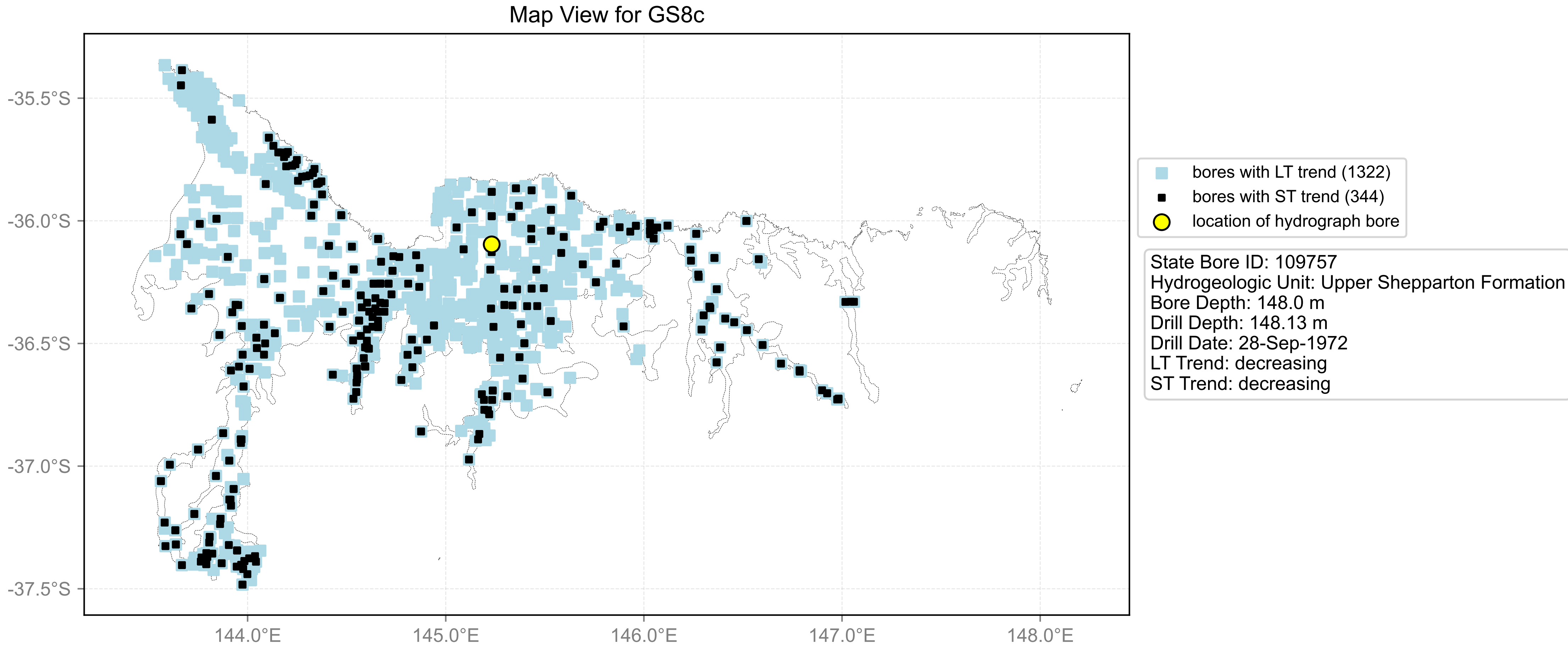

Hydrograph for hydroid: 20180866
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

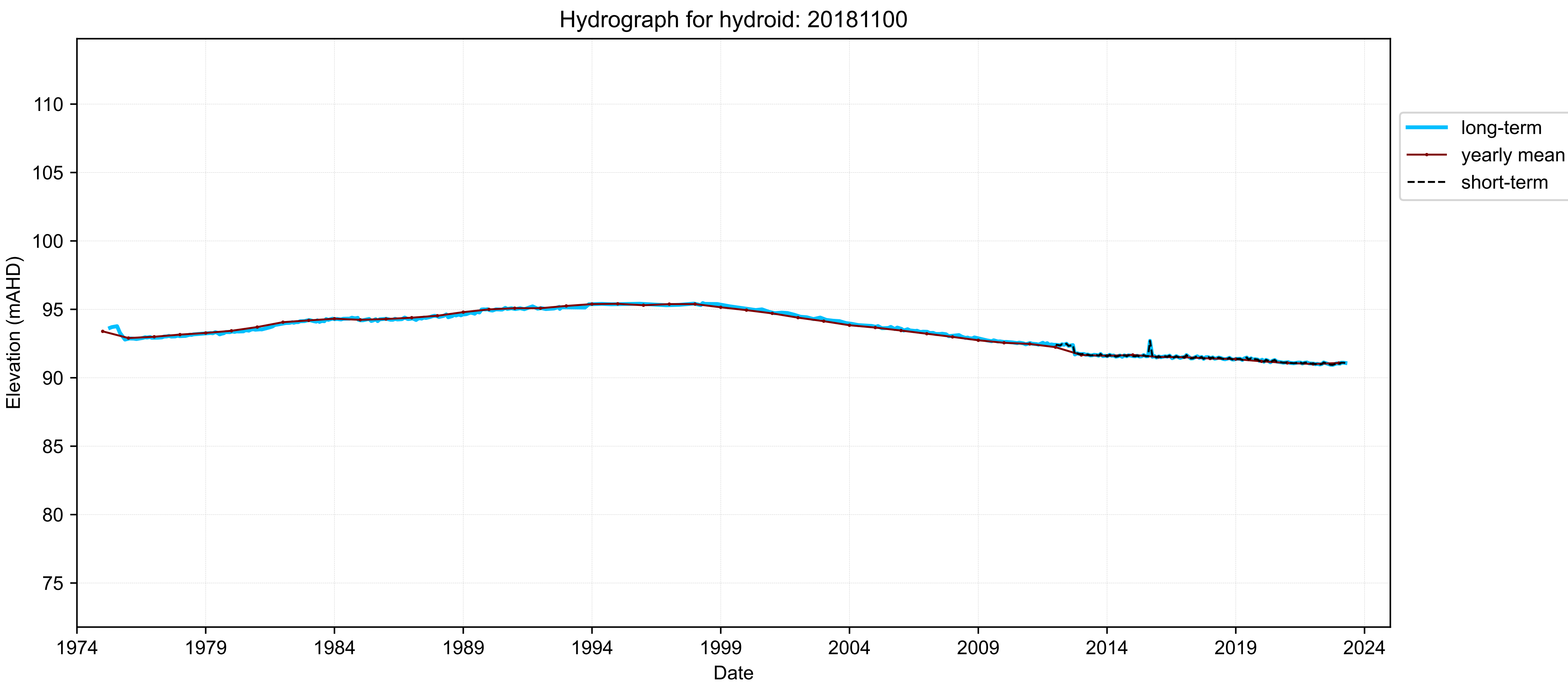


Hydrograph for hydroid: 20181045

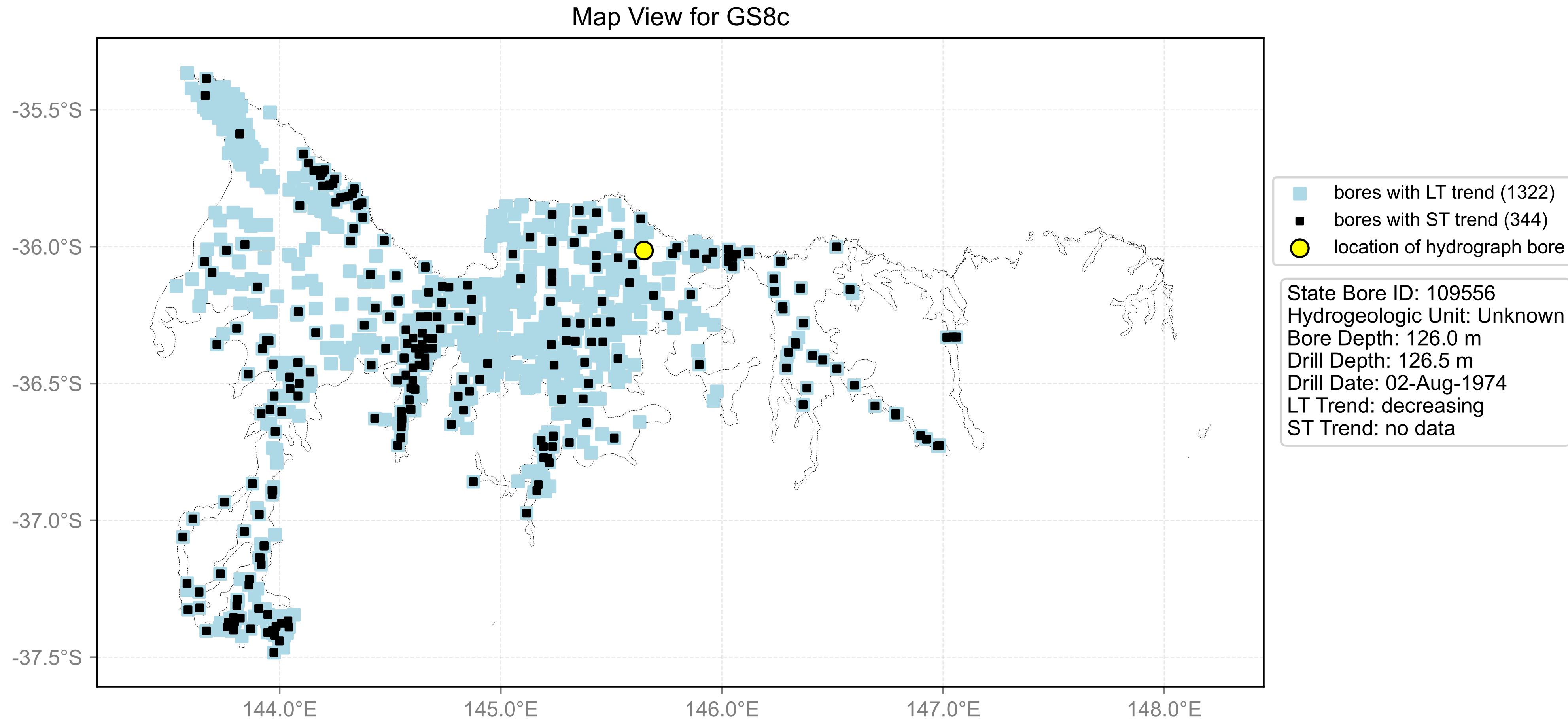




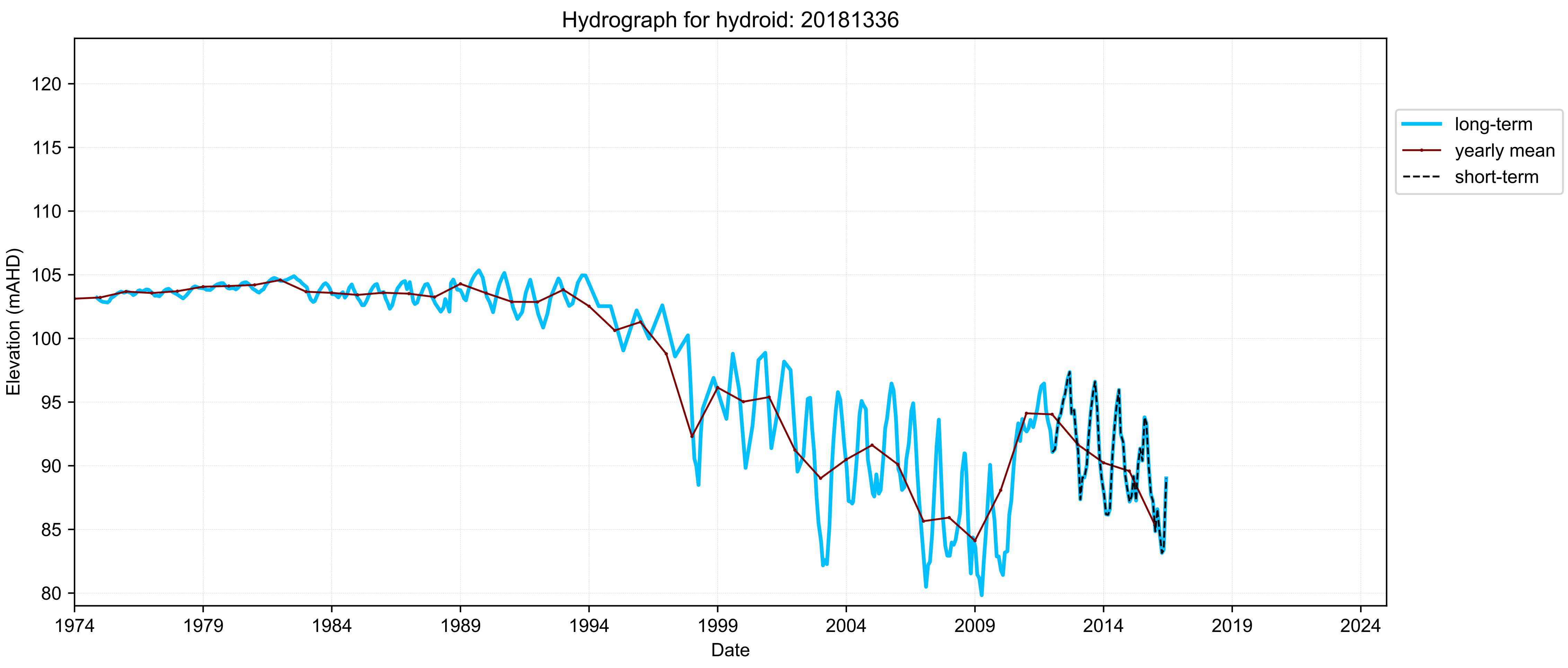
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 109757
Hydrogeologic Unit: Upper Shepparton Formation
Bore Depth: 148.0 m
Drill Depth: 148.13 m
Drill Date: 28-Sep-1972
LT Trend: decreasing
ST Trend: decreasing



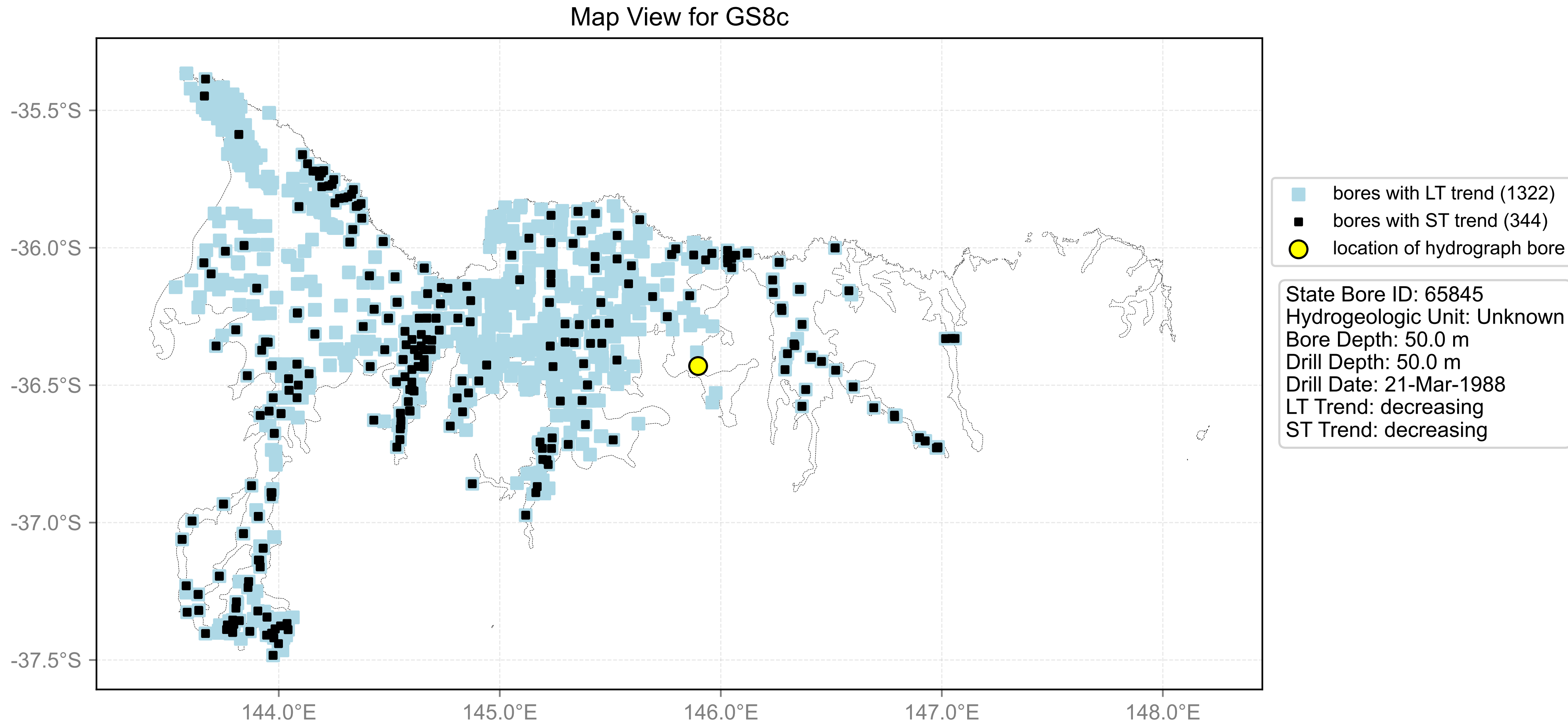
Hydrograph for hydroid: 20181100
Elevation (mAHD)
110
105
100
95
90
85
80
75
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



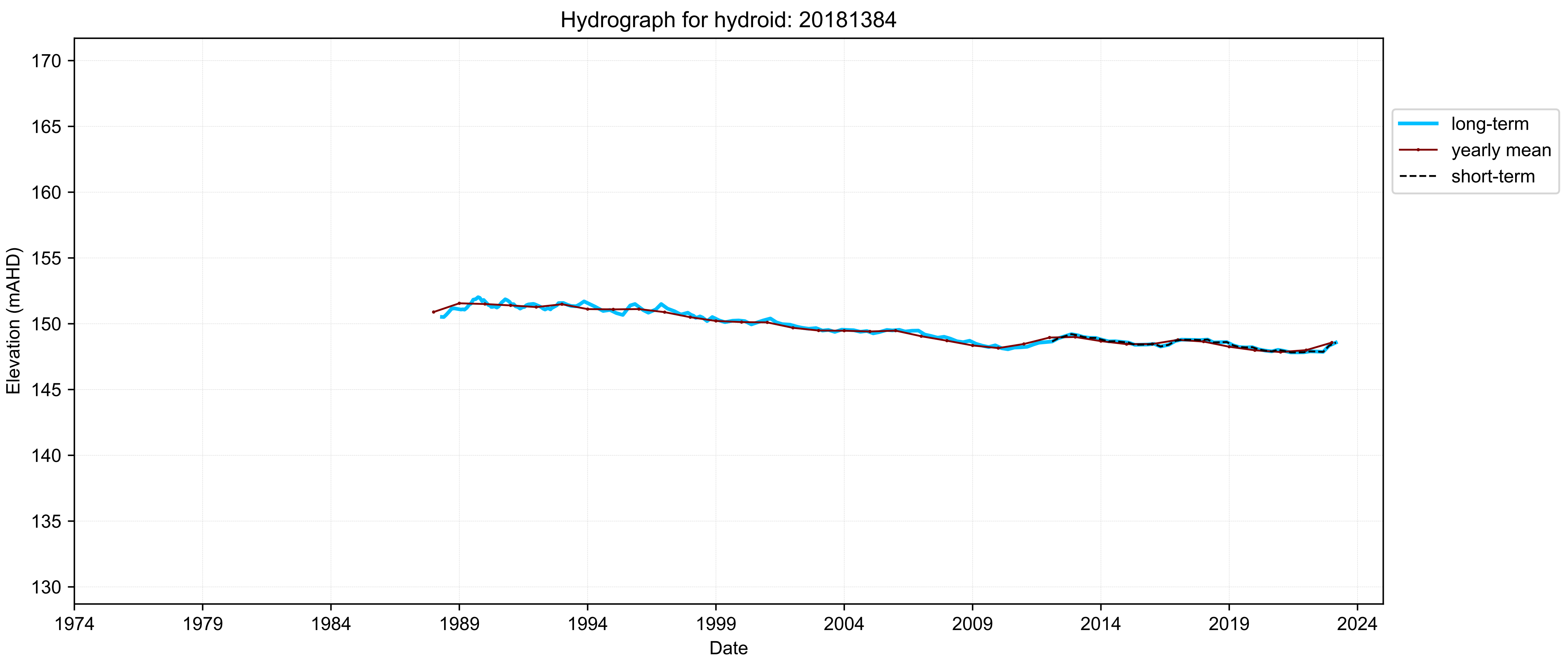
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 109556
Hydrogeologic Unit: Unknown
Bore Depth: 126.0 m
Drill Depth: 126.5 m
Drill Date: 02-Aug-1974
LT Trend: decreasing
ST Trend: no data



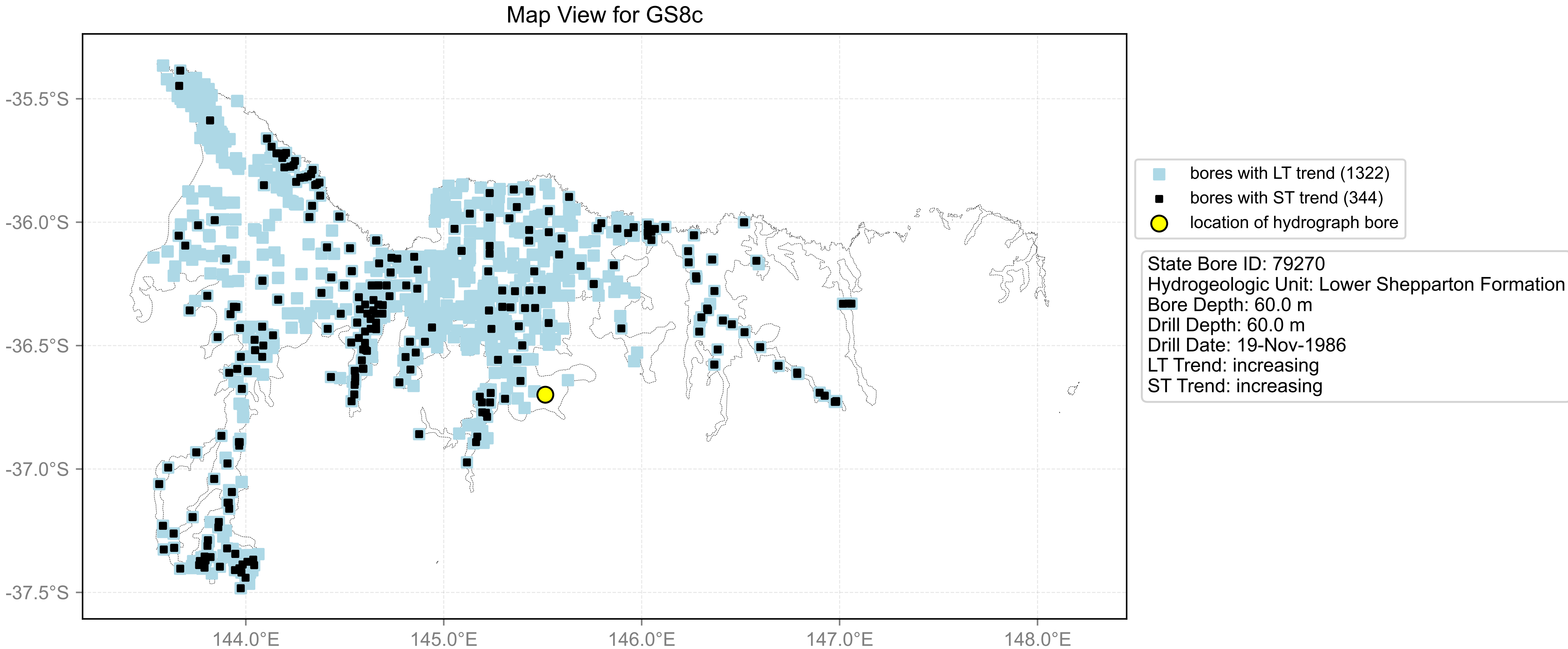
Hydrograph for hydroid: 20181336
Elevation (mAHD)
120
115
110
105
100
95
90
85
80
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



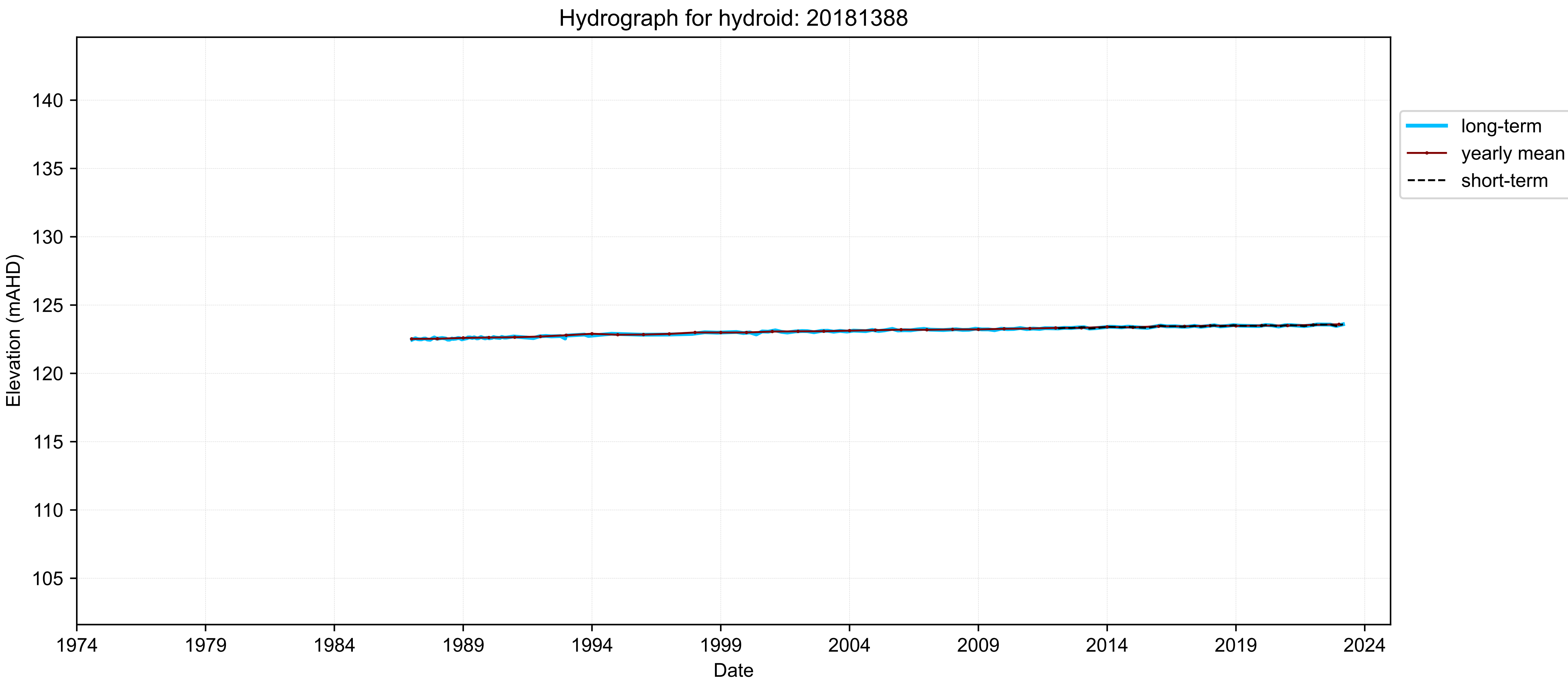
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 65845
Hydrogeologic Unit: Unknown
Bore Depth: 50.0 m
Drill Depth: 50.0 m
Drill Date: 21-Mar-1988
LT Trend: decreasing
ST Trend: decreasing



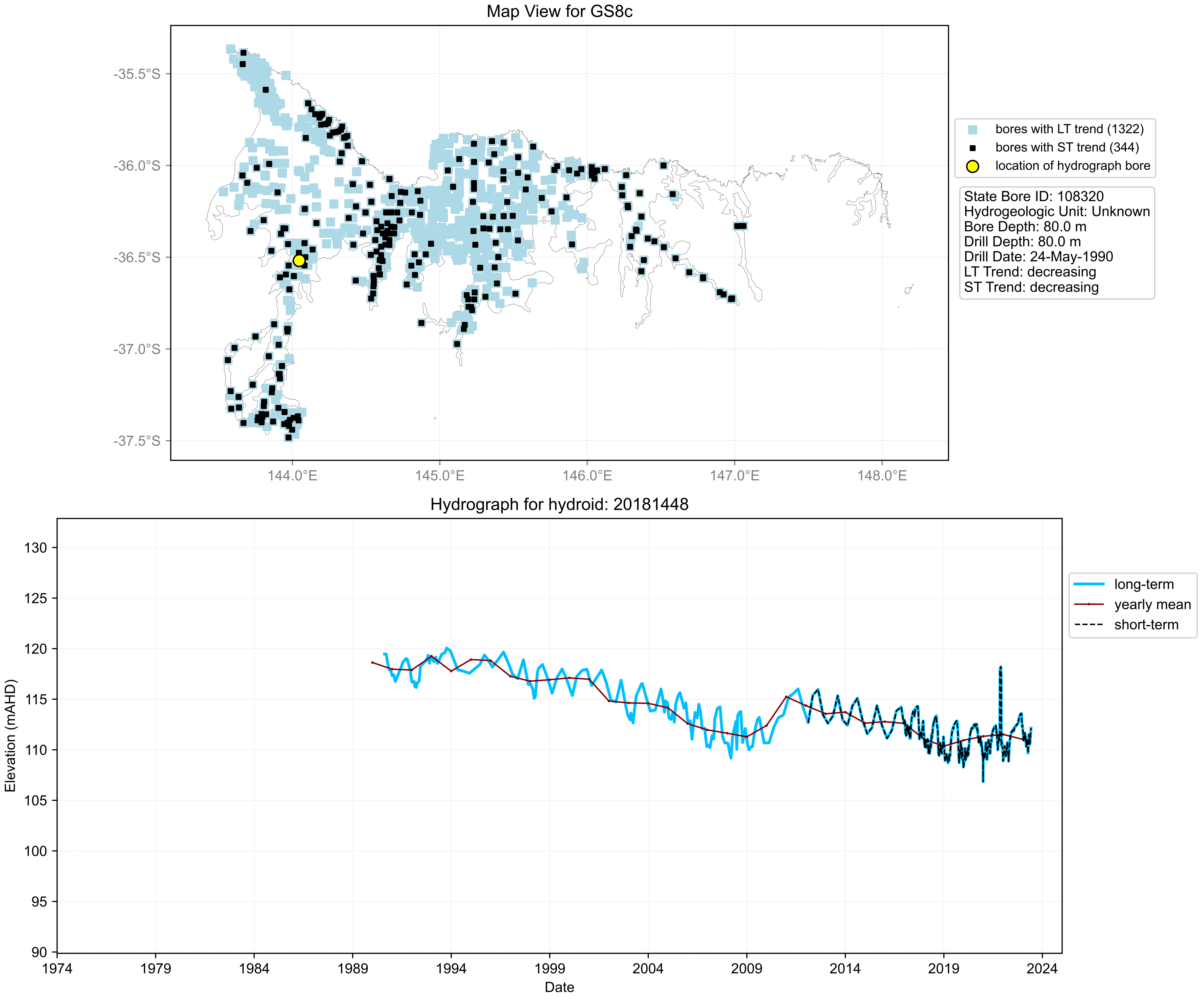
Hydrograph for hydroid: 20181384
Elevation (mAHD)
170
165
160
155
150
145
140
135
130
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



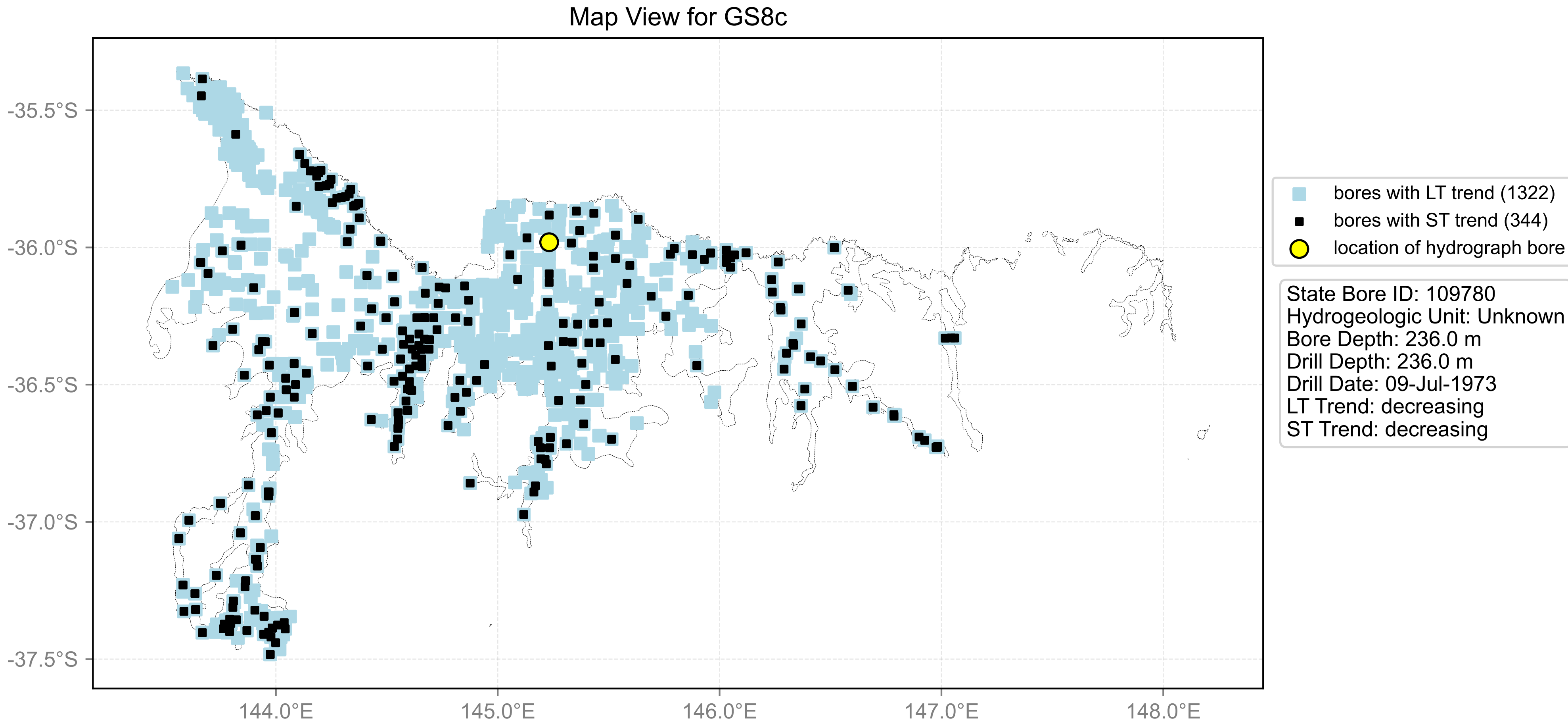
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 79270
Hydrogeologic Unit: Lower Shepparton Formation
Bore Depth: 60.0 m
Drill Depth: 60.0 m
Drill Date: 19-Nov-1986
LT Trend: increasing
ST Trend: increasing



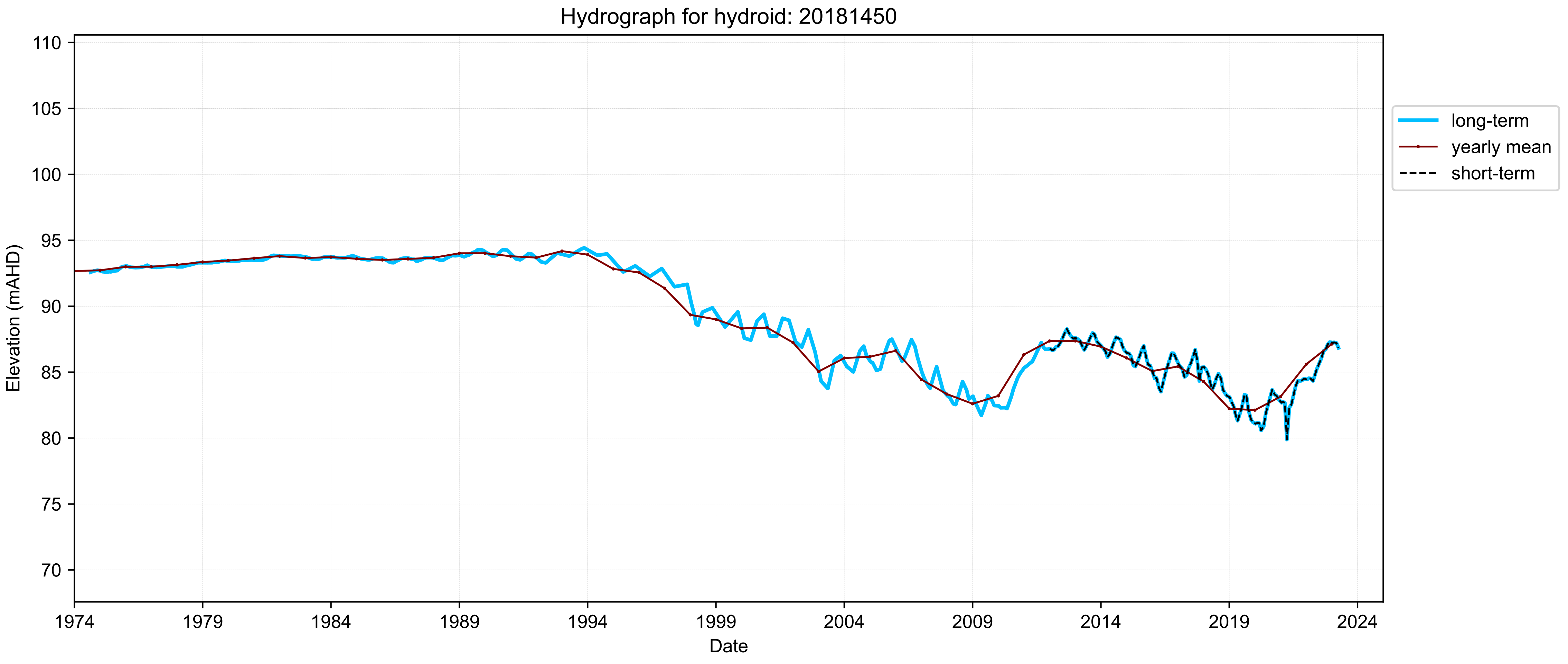
Hydrograph for hydroid: 20181388
Elevation (mAHD)
105
110
115
120
125
130
135
140
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



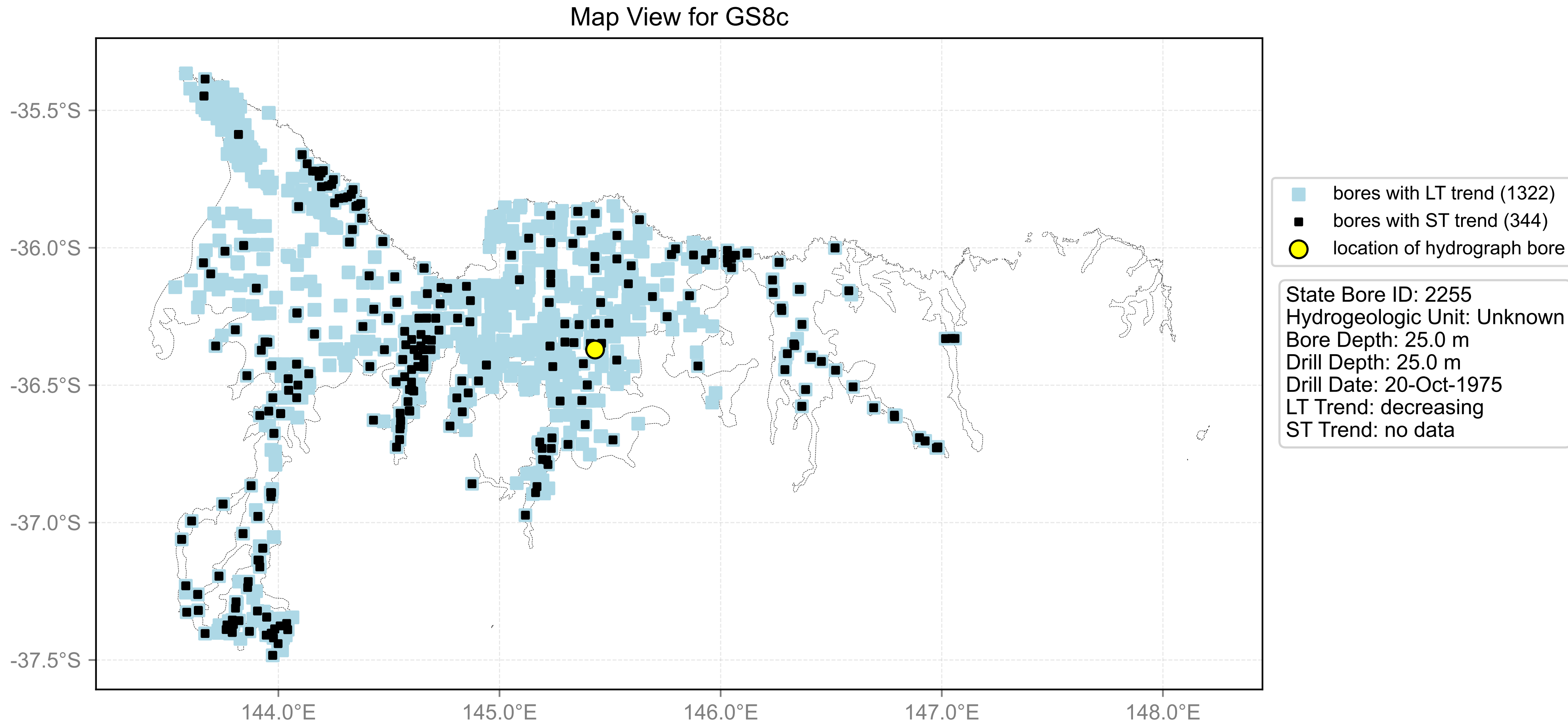
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 108320
Hydrogeologic Unit: Unknown
Bore Depth: 80.0 m
Drill Depth: 80.0 m
Drill Date: 24-May-1990
LT Trend: decreasing
ST Trend: decreasing
Hydrograph for hydroid: 20181448
Elevation (mAHD)
130
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

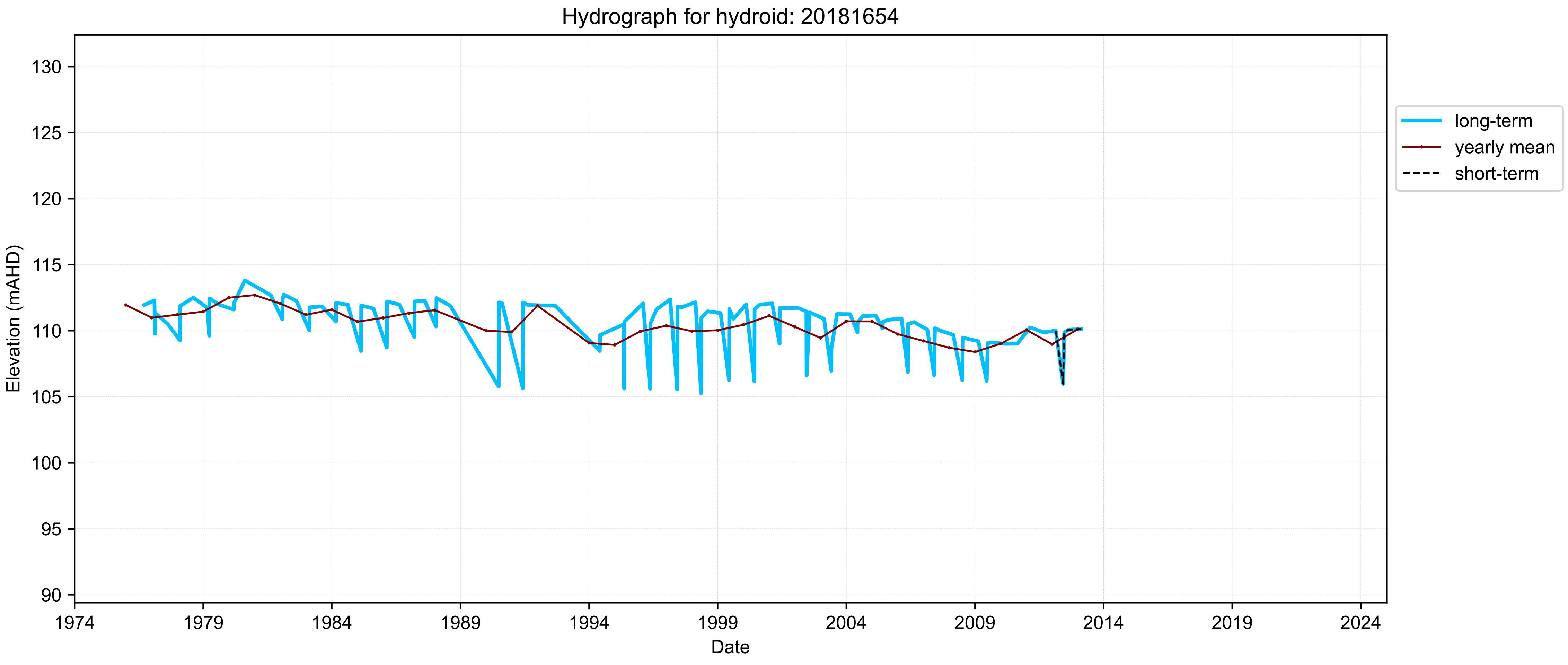


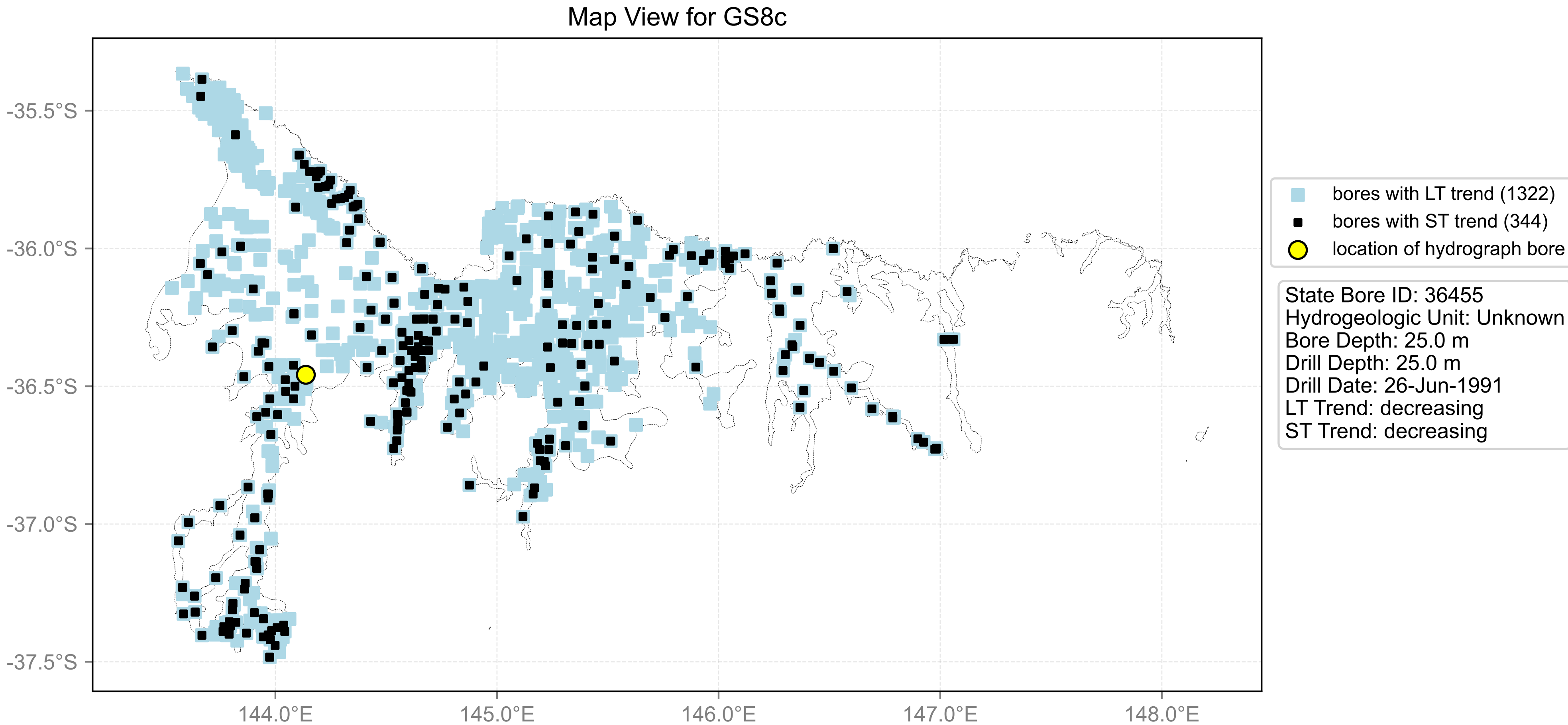
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 109780
Hydrogeologic Unit: Unknown
Bore Depth: 236.0 m
Drill Depth: 236.0 m
Drill Date: 09-Jul-1973
LT Trend: decreasing
ST Trend: decreasing



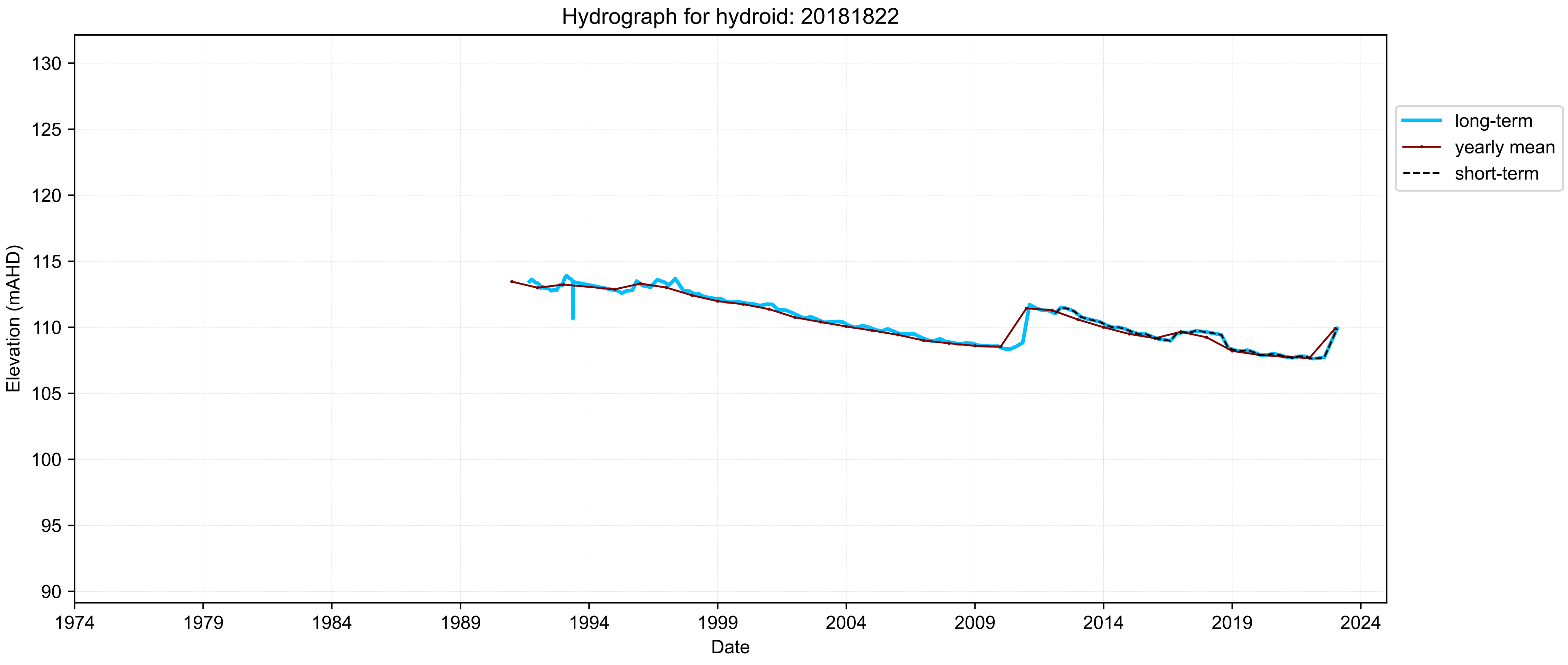
Hydrograph for hydroid: 20181450
Elevation (mAHD)
110
105
100
95
90
85
80
75
70
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 2255
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 20-Oct-1975
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20181654
Elevation (mAHD)
130
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

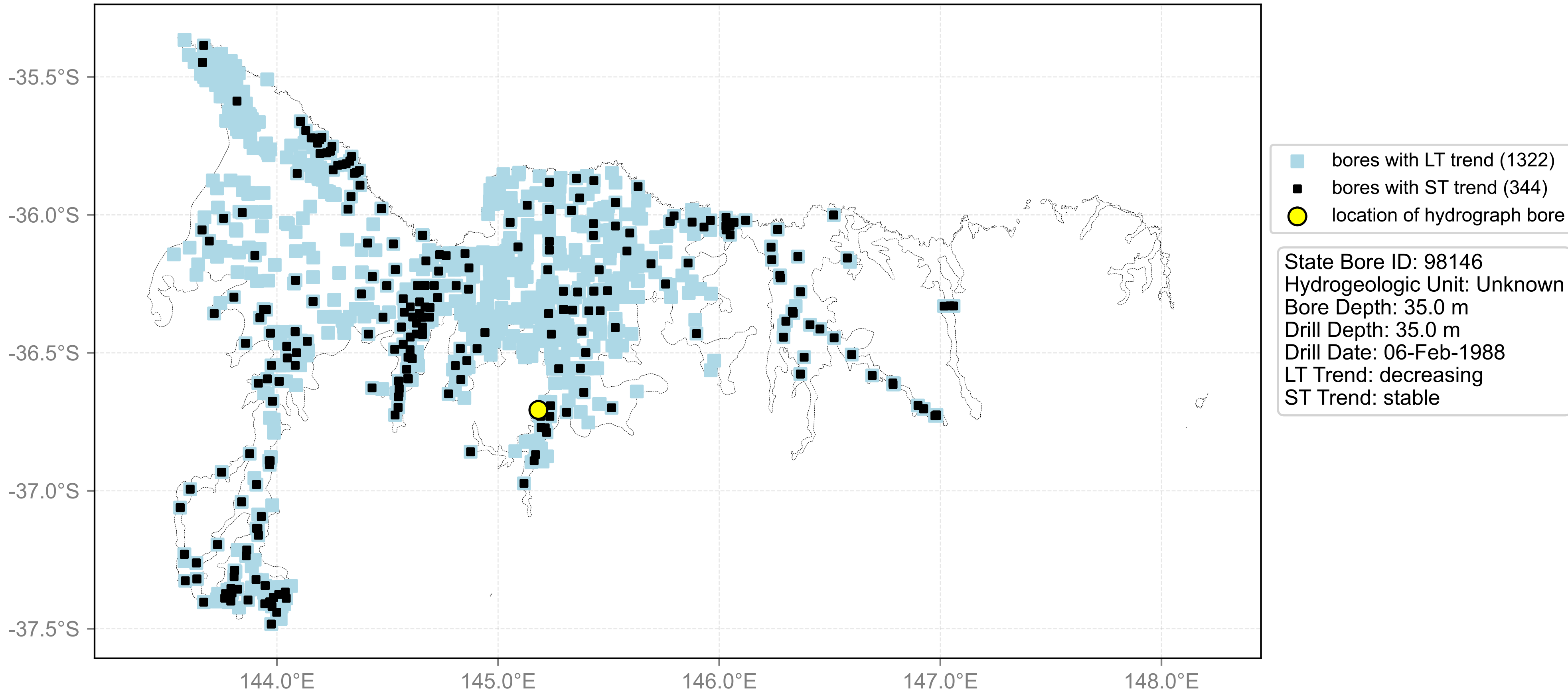


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 36455
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 26-Jun-1991
LT Trend: decreasing
ST Trend: decreasing

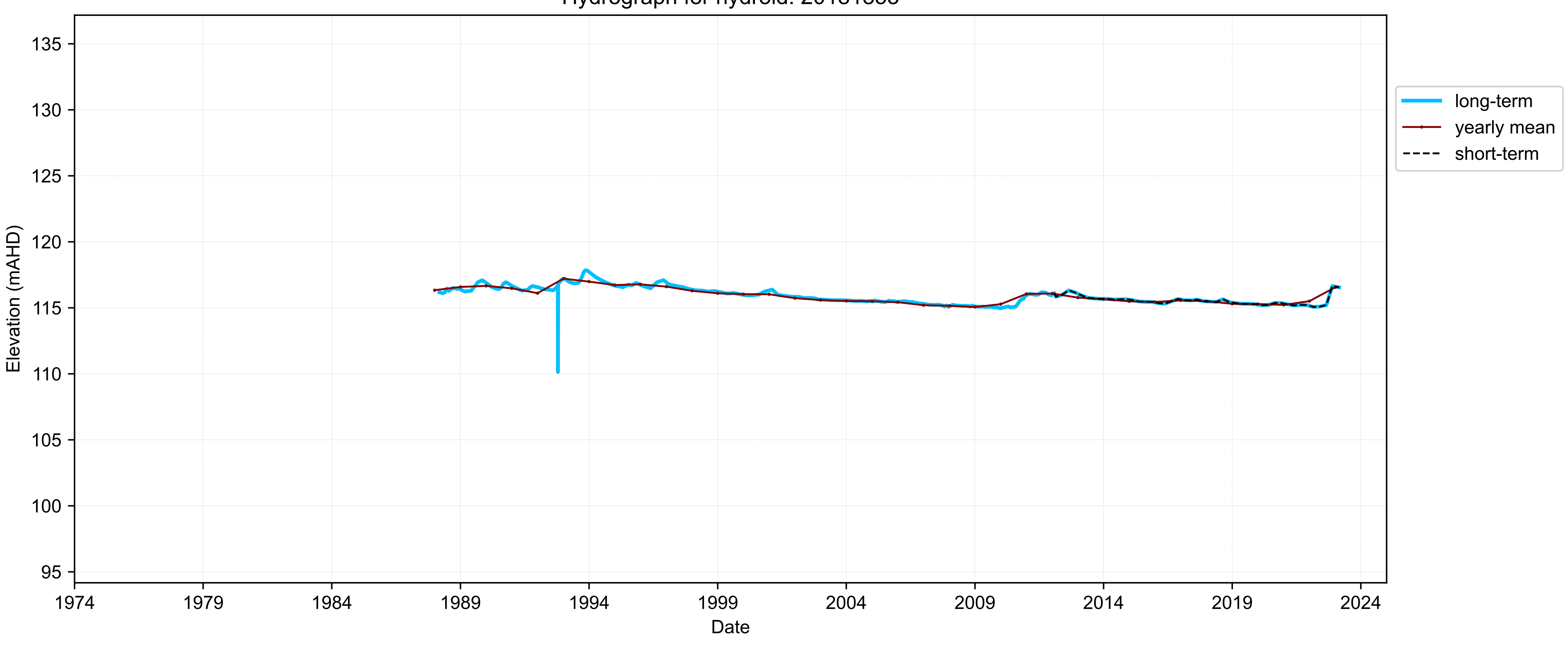


Hydrograph for hydroid: 20181822
Elevation (mAHD)
130
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

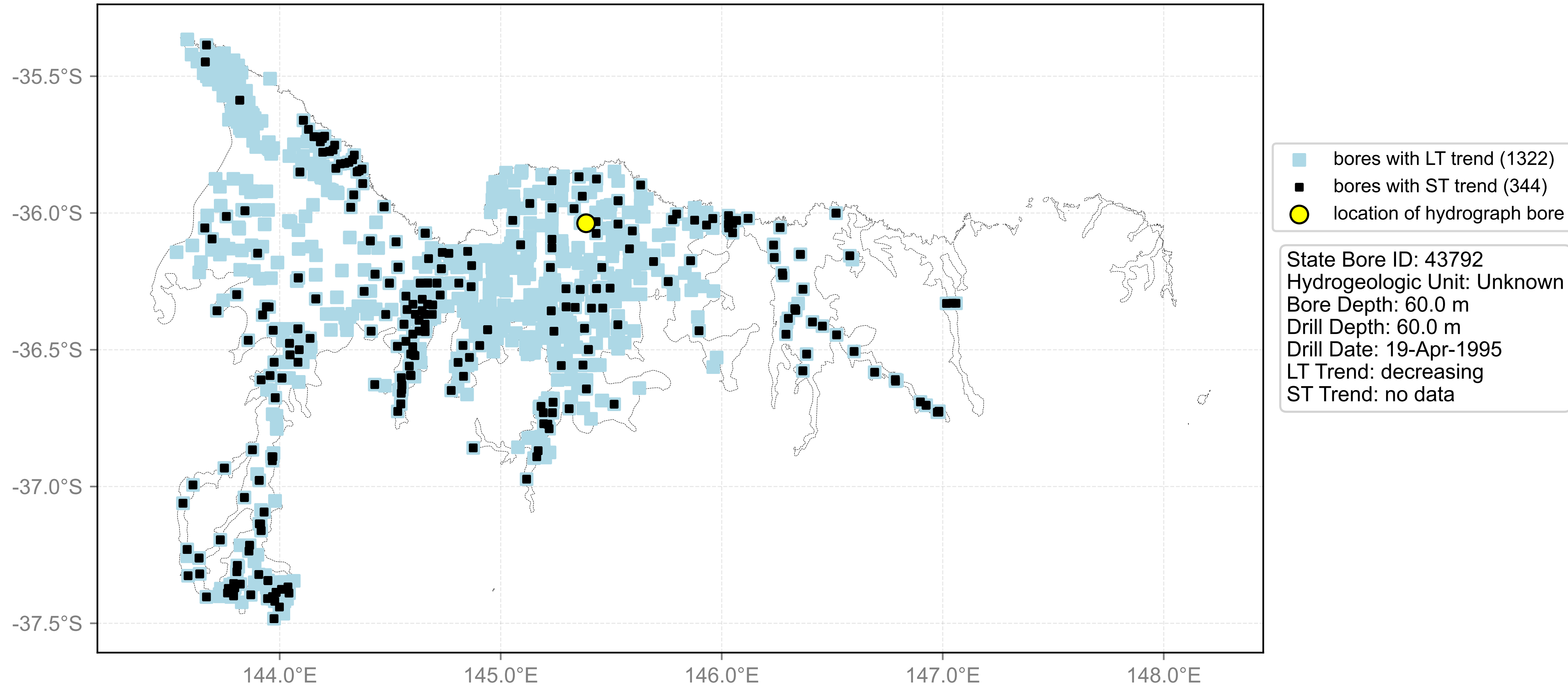
Map View for GS8c



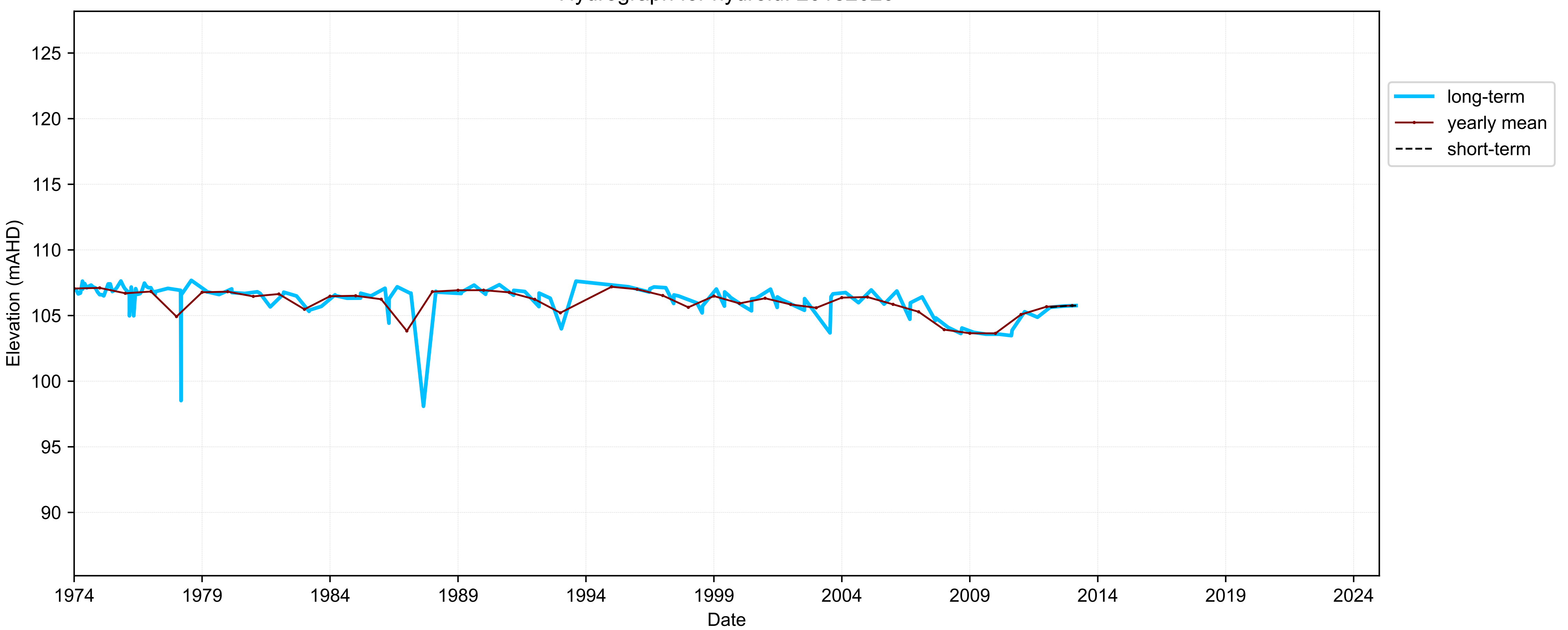
Hydrograph for hydroid: 20181853

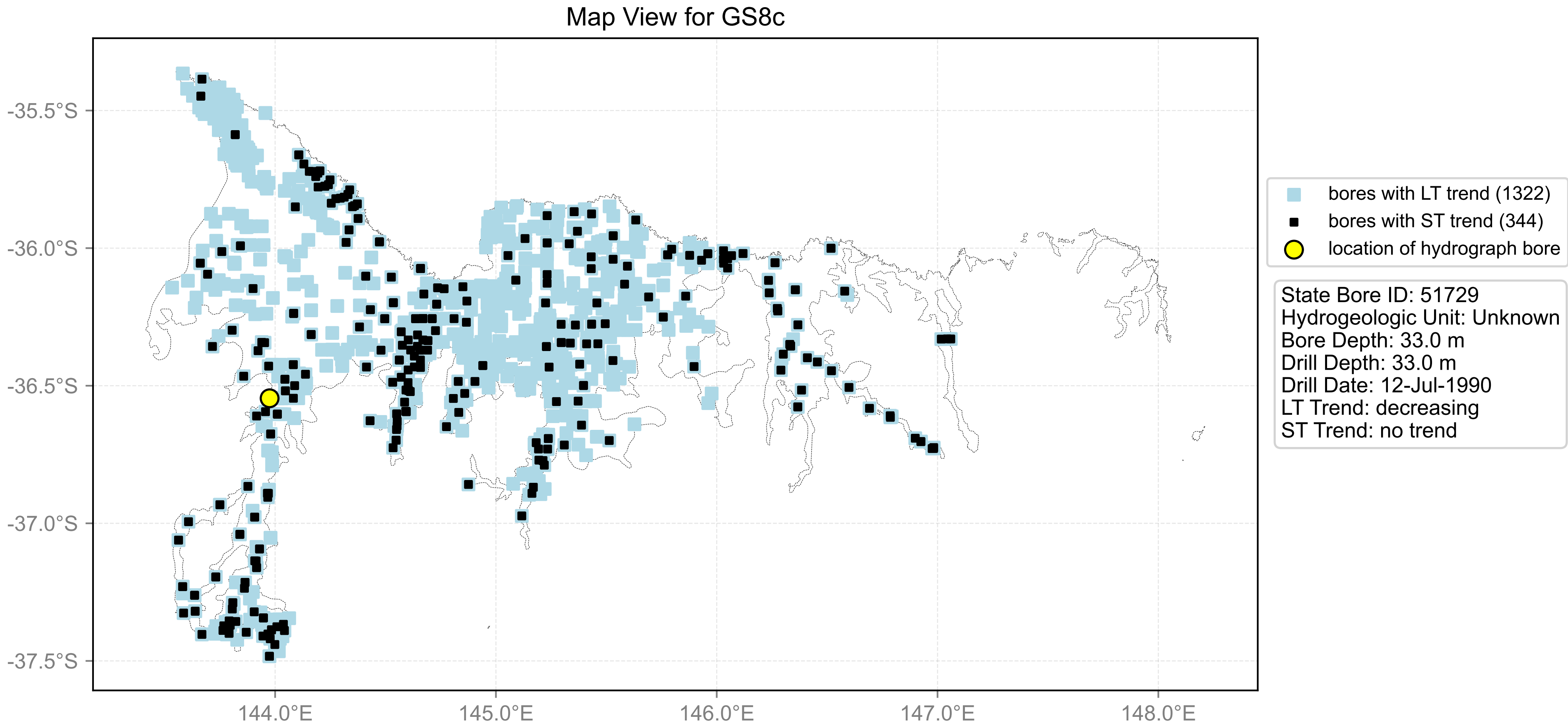


Map View for GS8c

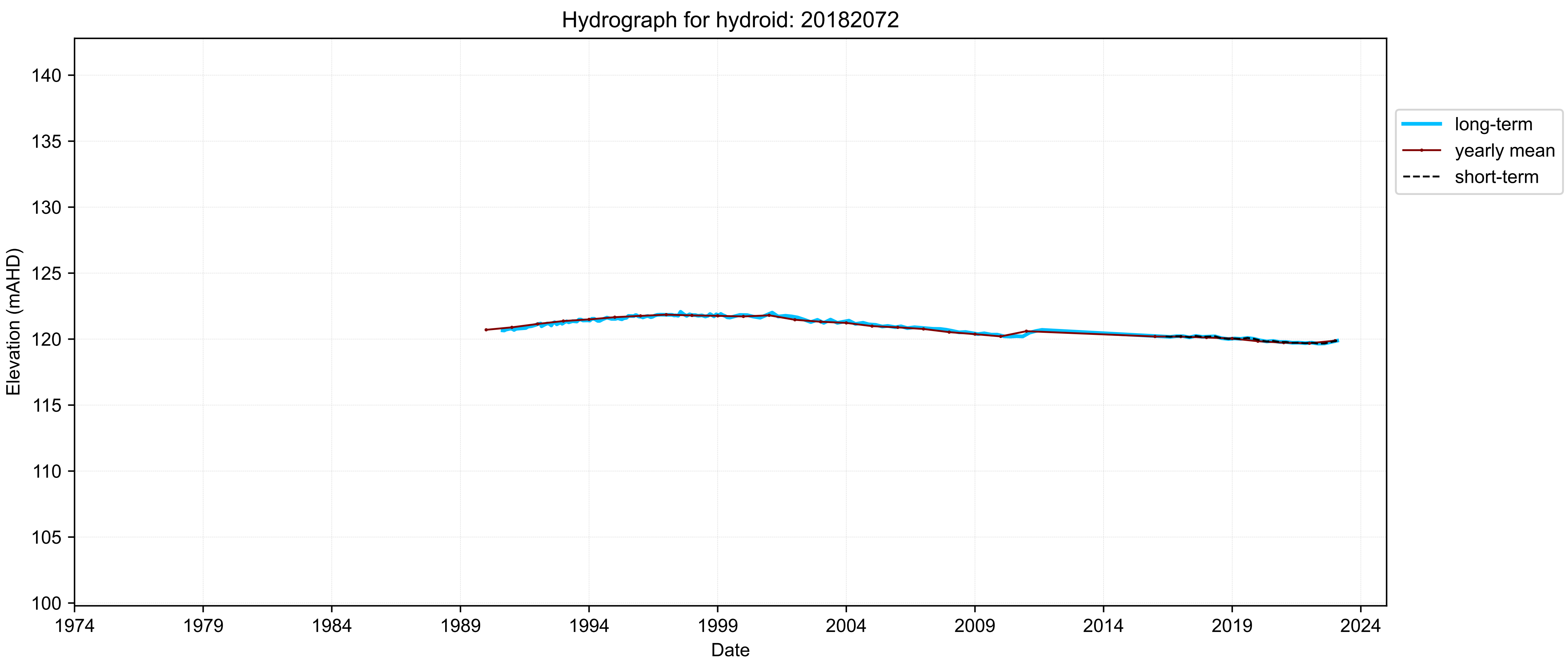


Hydrograph for hydroid: 20182020

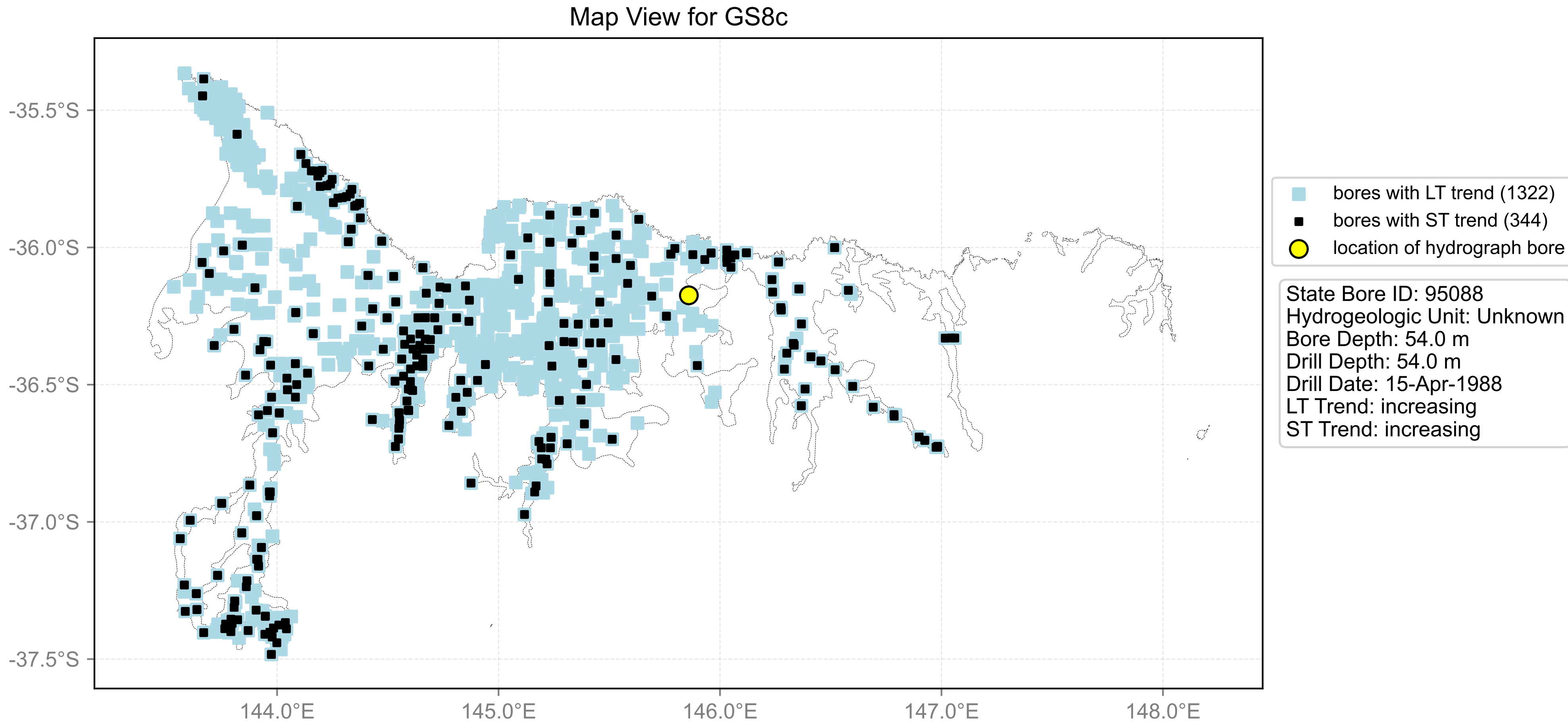




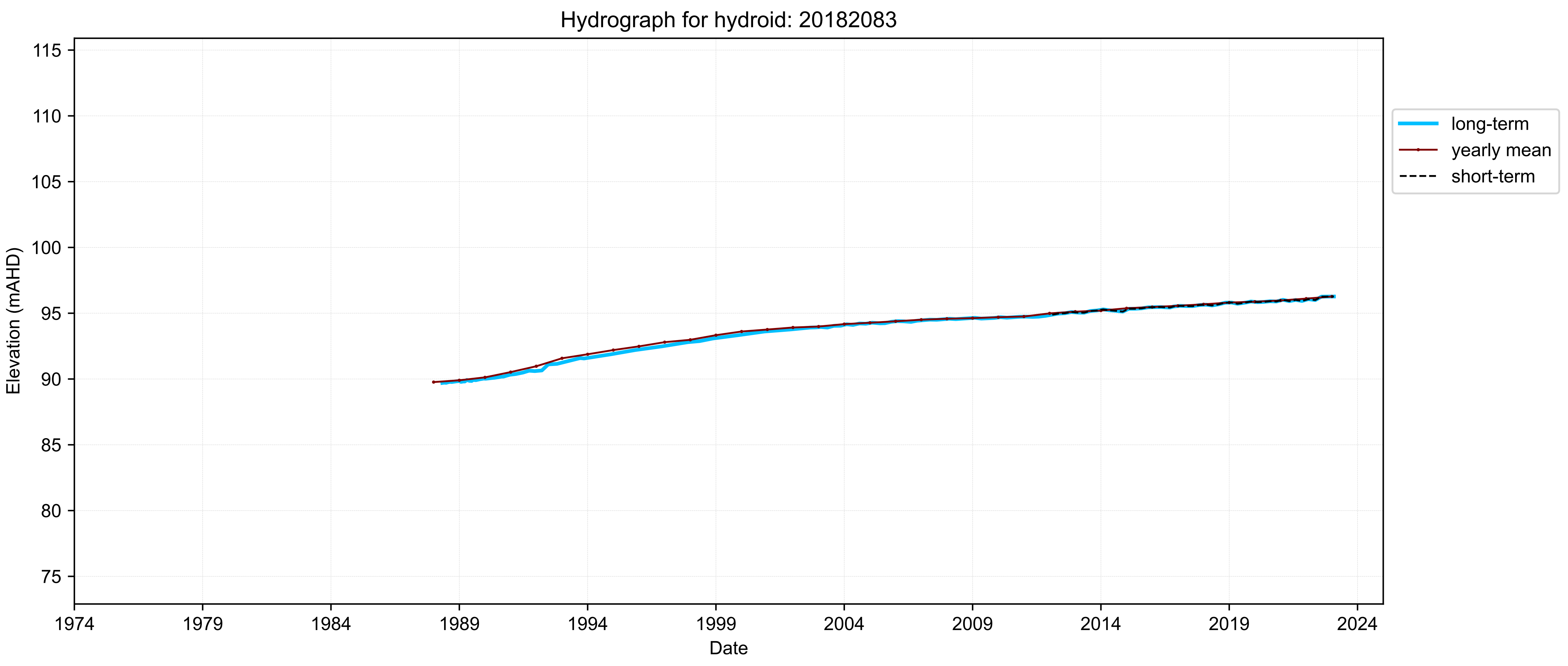
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 51729
Hydrogeologic Unit: Unknown
Bore Depth: 33.0 m
Drill Depth: 33.0 m
Drill Date: 12-Jul-1990
LT Trend: decreasing
ST Trend: no trend



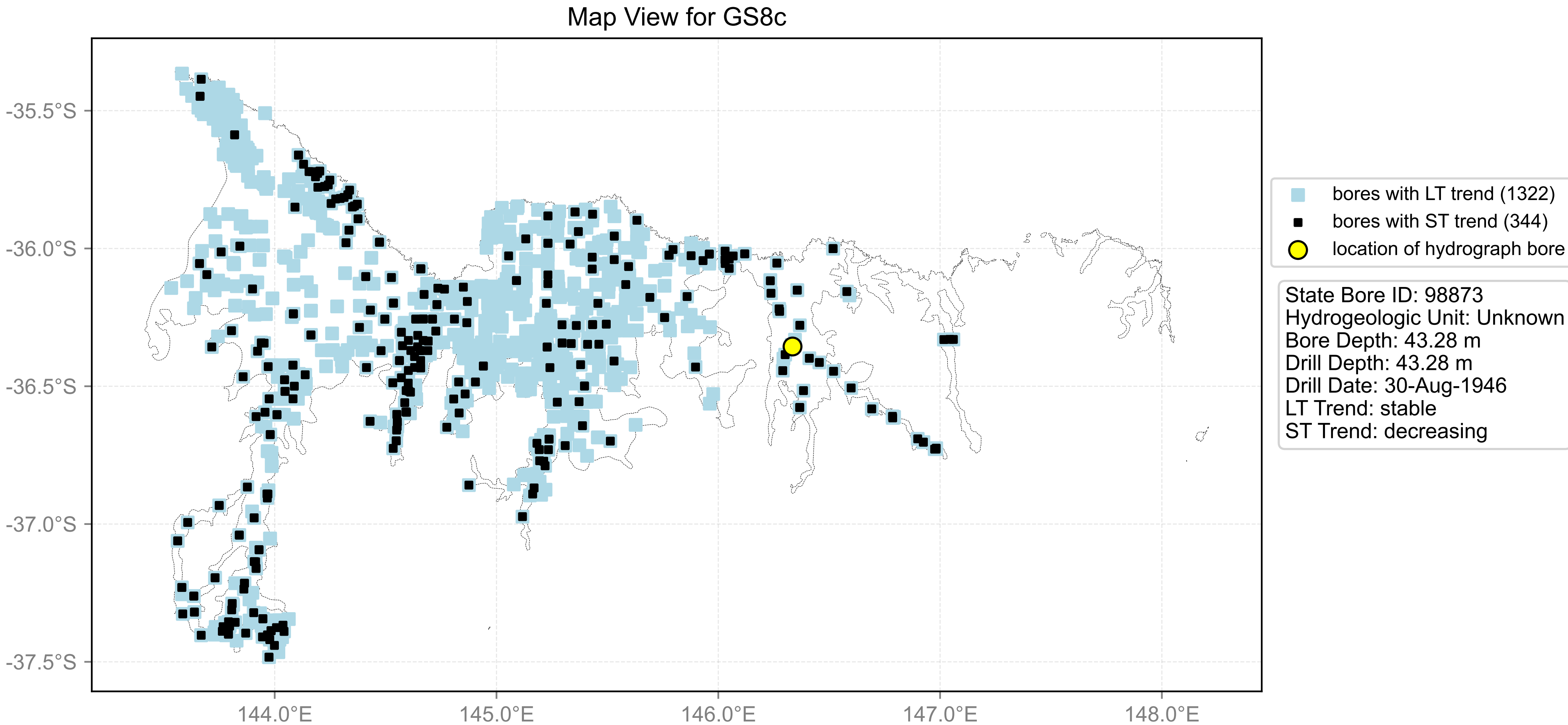
Hydrograph for hydroid: 20182072
Elevation (mAHD)
140
135
130
125
120
115
110
105
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

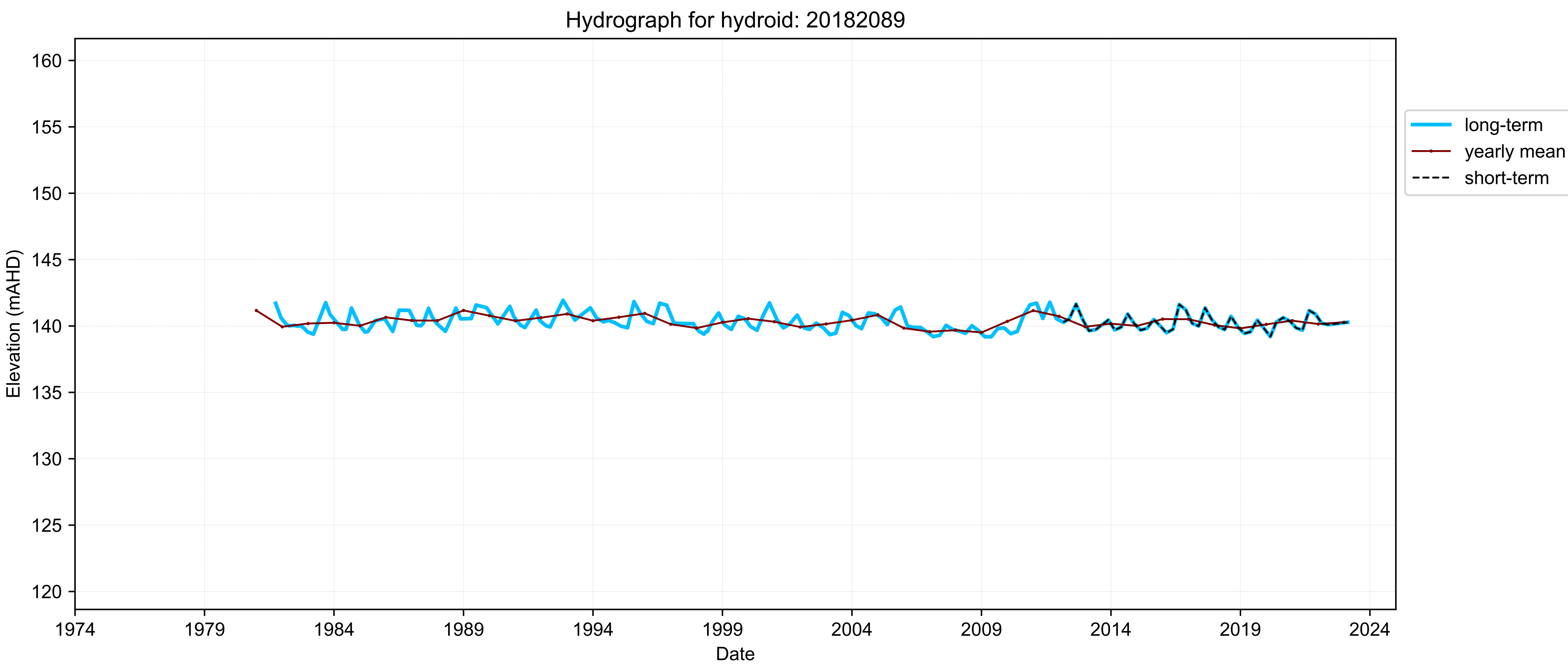


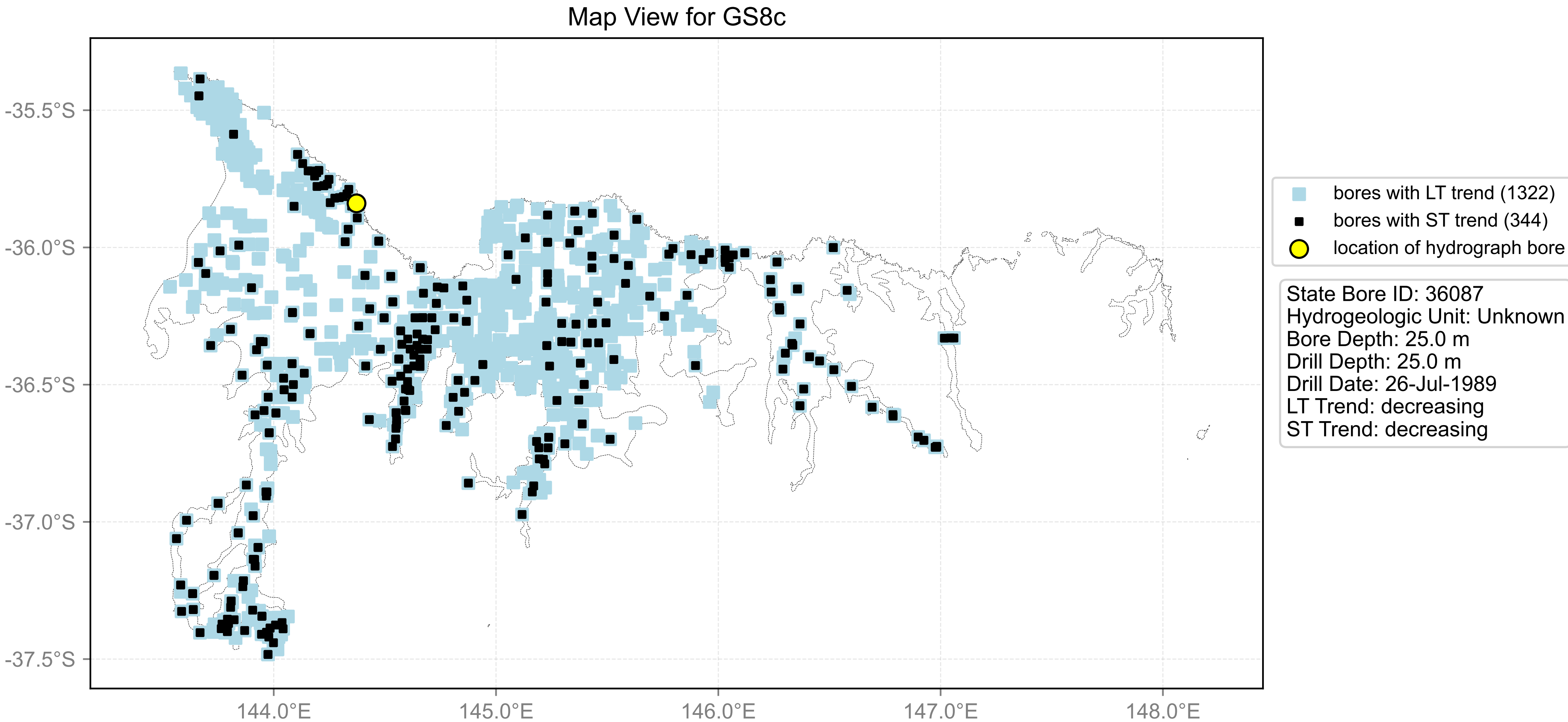
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 95088
Hydrogeologic Unit: Unknown
Bore Depth: 54.0 m
Drill Depth: 54.0 m
Drill Date: 15-Apr-1988
LT Trend: increasing
ST Trend: increasing

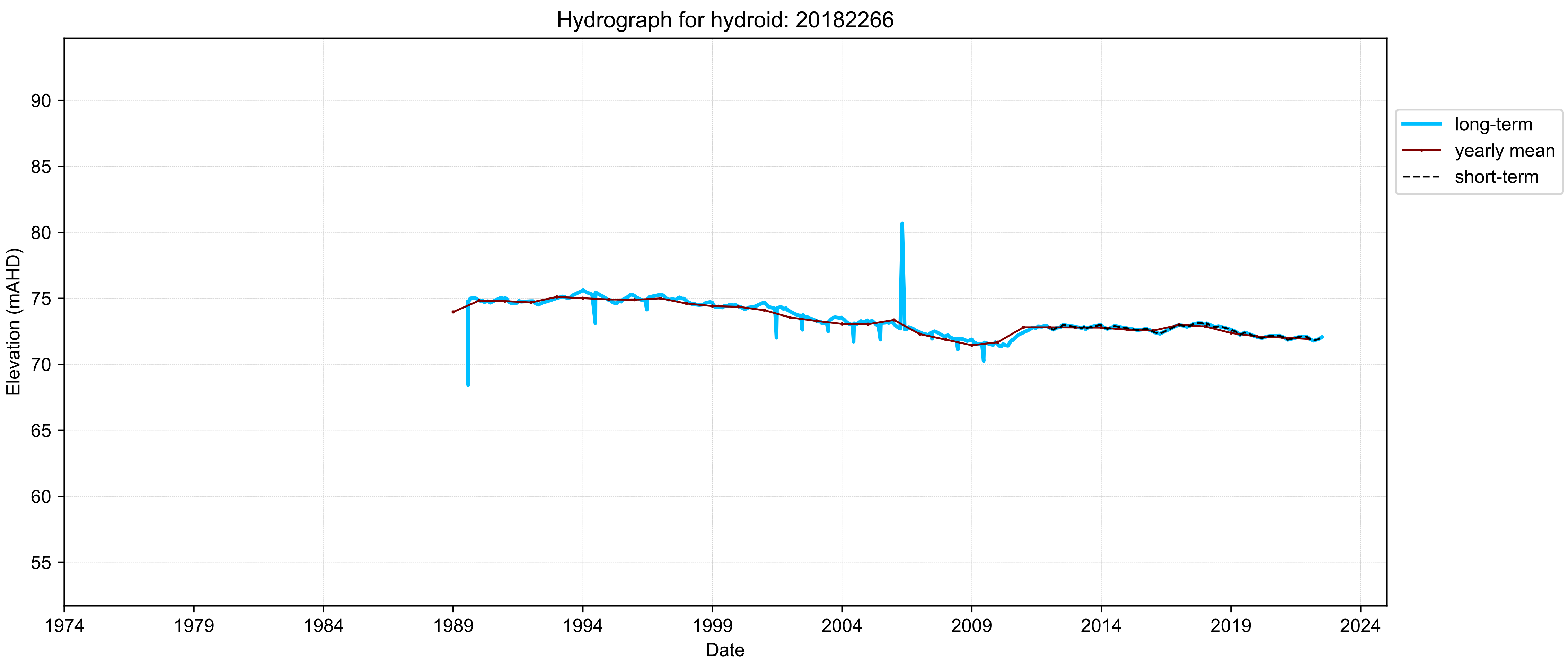


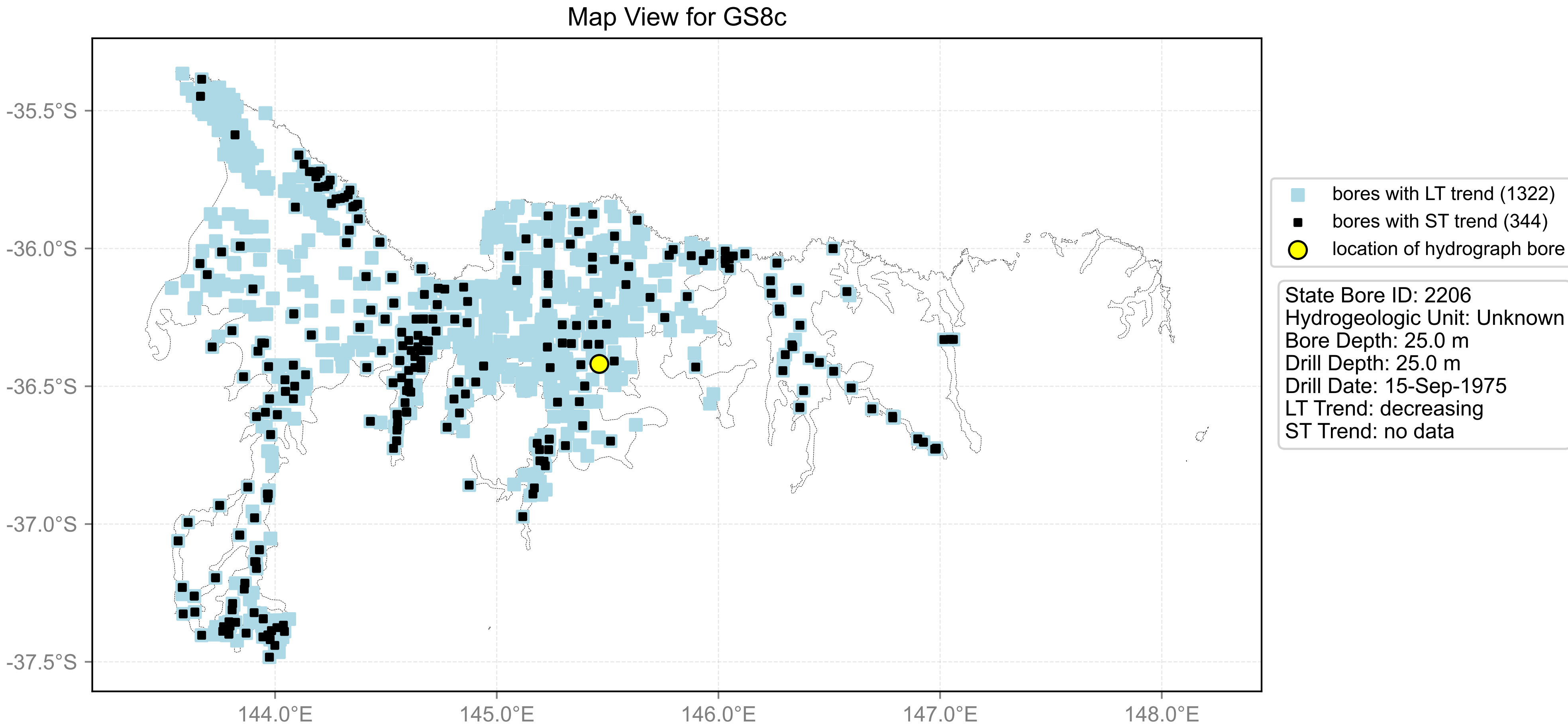
Hydrograph for hydroid: 20182083
Elevation (mAHD)
115
110
105
100
95
90
85
80
75
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

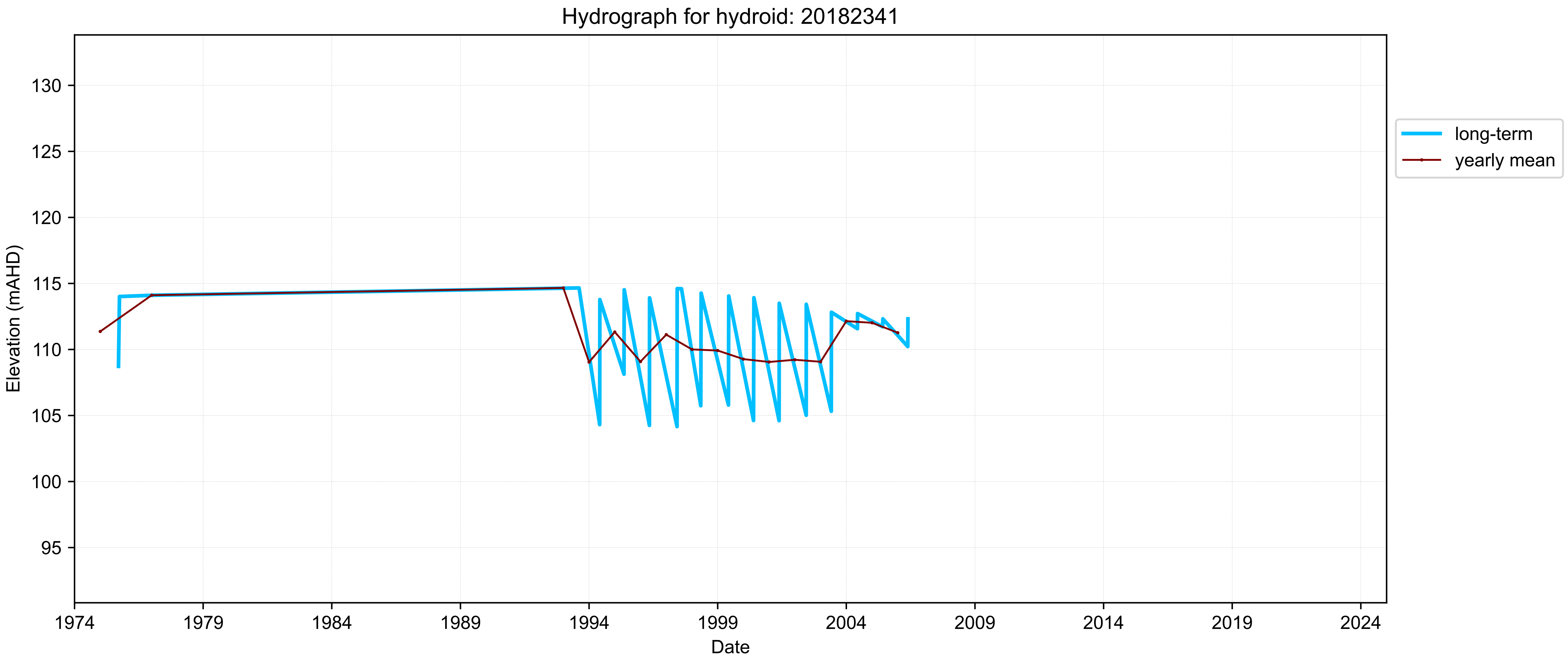

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 98873
Hydrogeologic Unit: Unknown
Bore Depth: 43.28 m
Drill Depth: 43.28 m
Drill Date: 30-Aug-1946
LT Trend: stable
ST Trend: decreasing

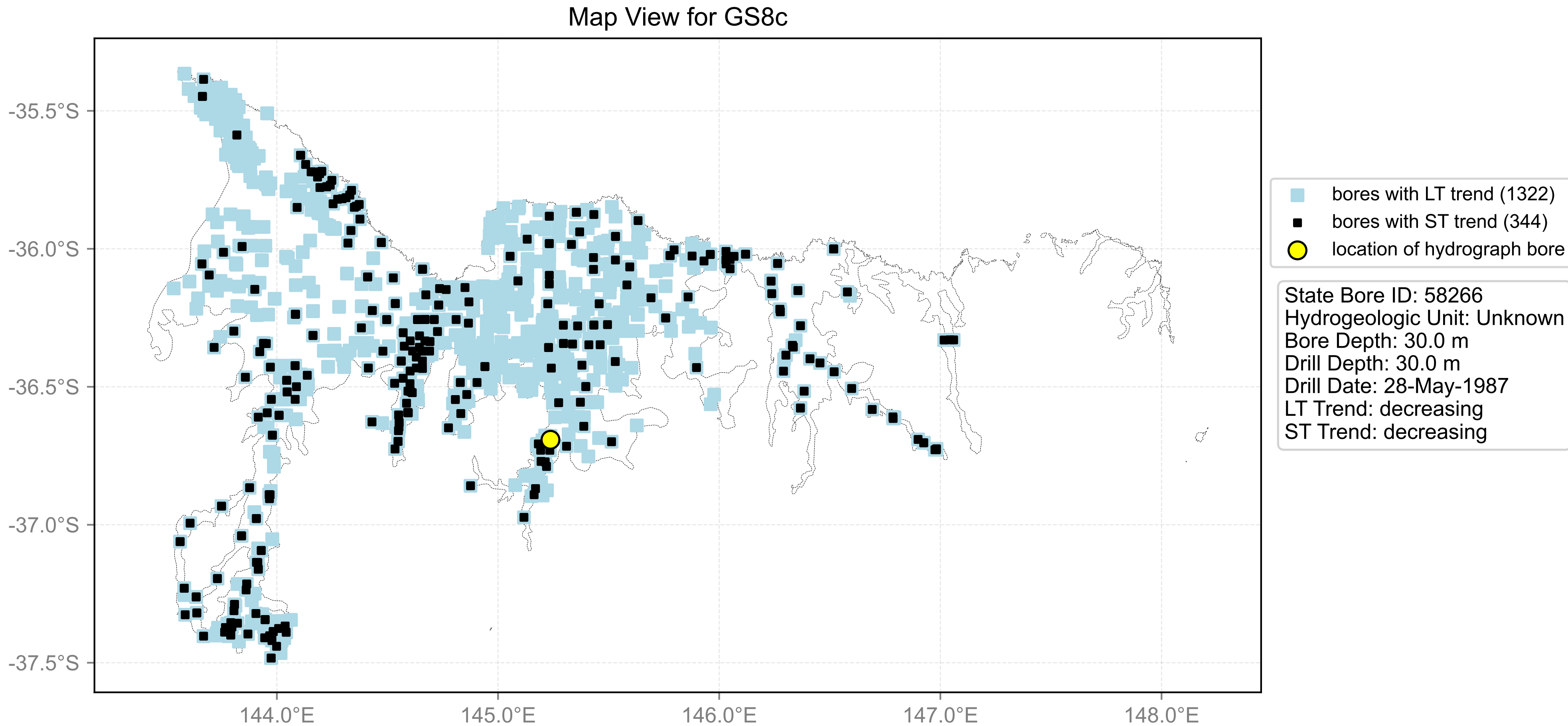

Hydrograph for hydroid: 20182089
Elevation (mAHD)
160
155
150
145
140
135
130
125
120
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

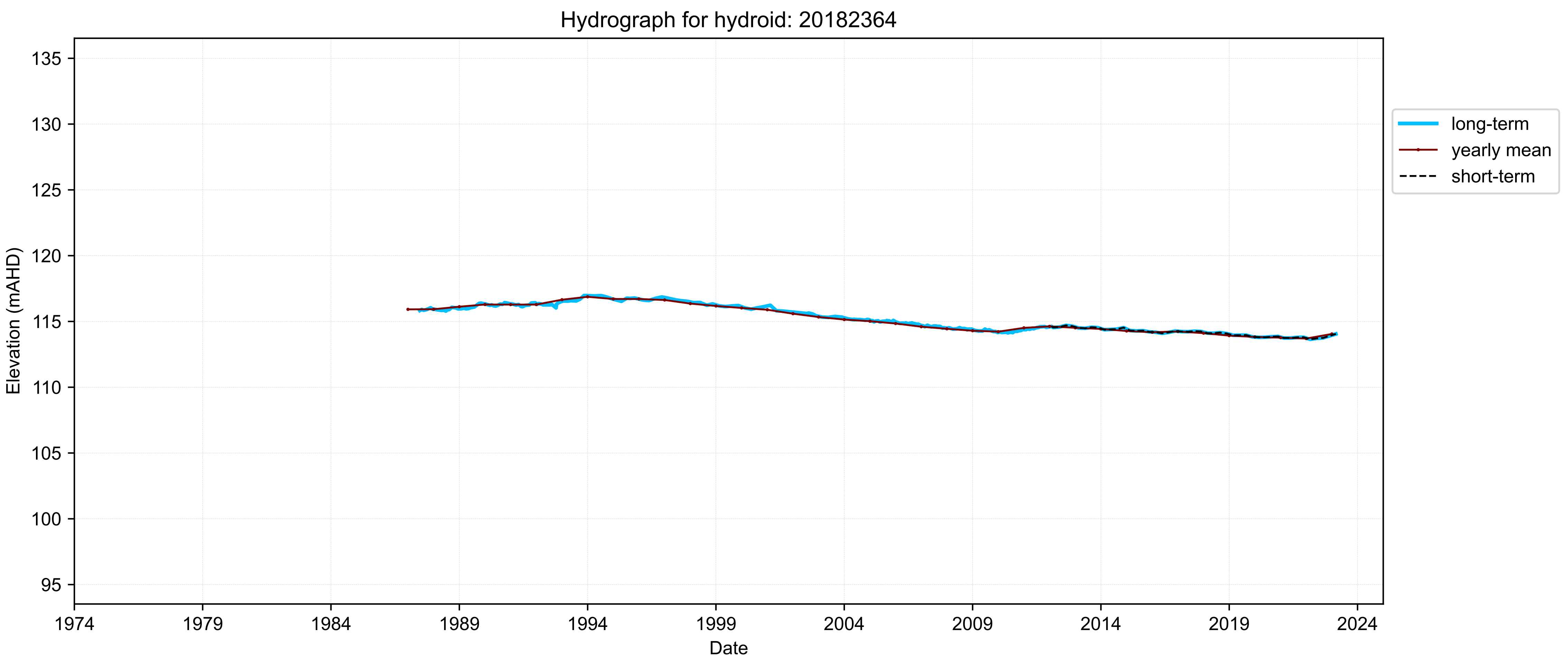

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 36087
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 26-Jul-1989
LT Trend: decreasing
ST Trend: decreasing

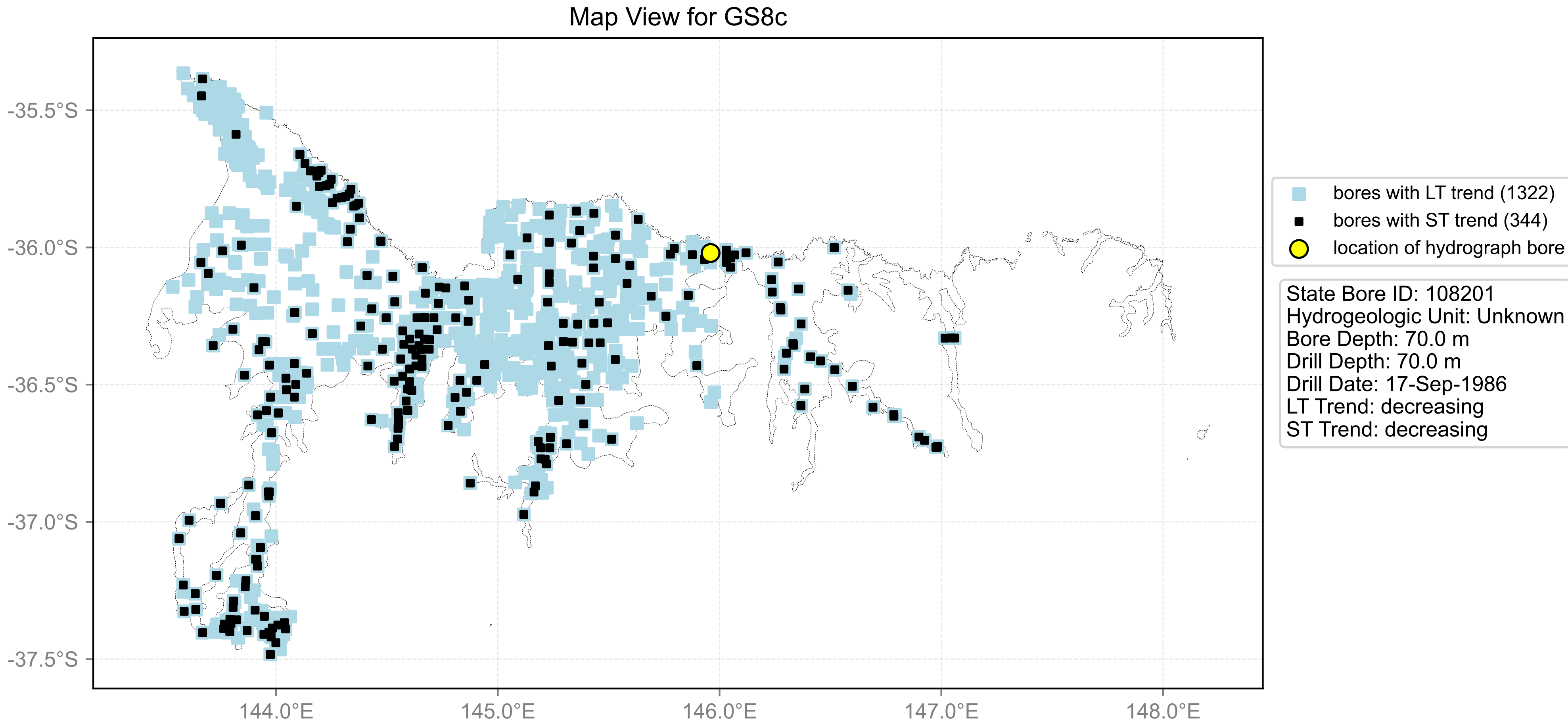

Hydrograph for hydroid: 20182266
Elevation (mAHD)
90
85
80
75
70
65
60
55
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 2206
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 15-Sep-1975
LT Trend: decreasing
ST Trend: no data

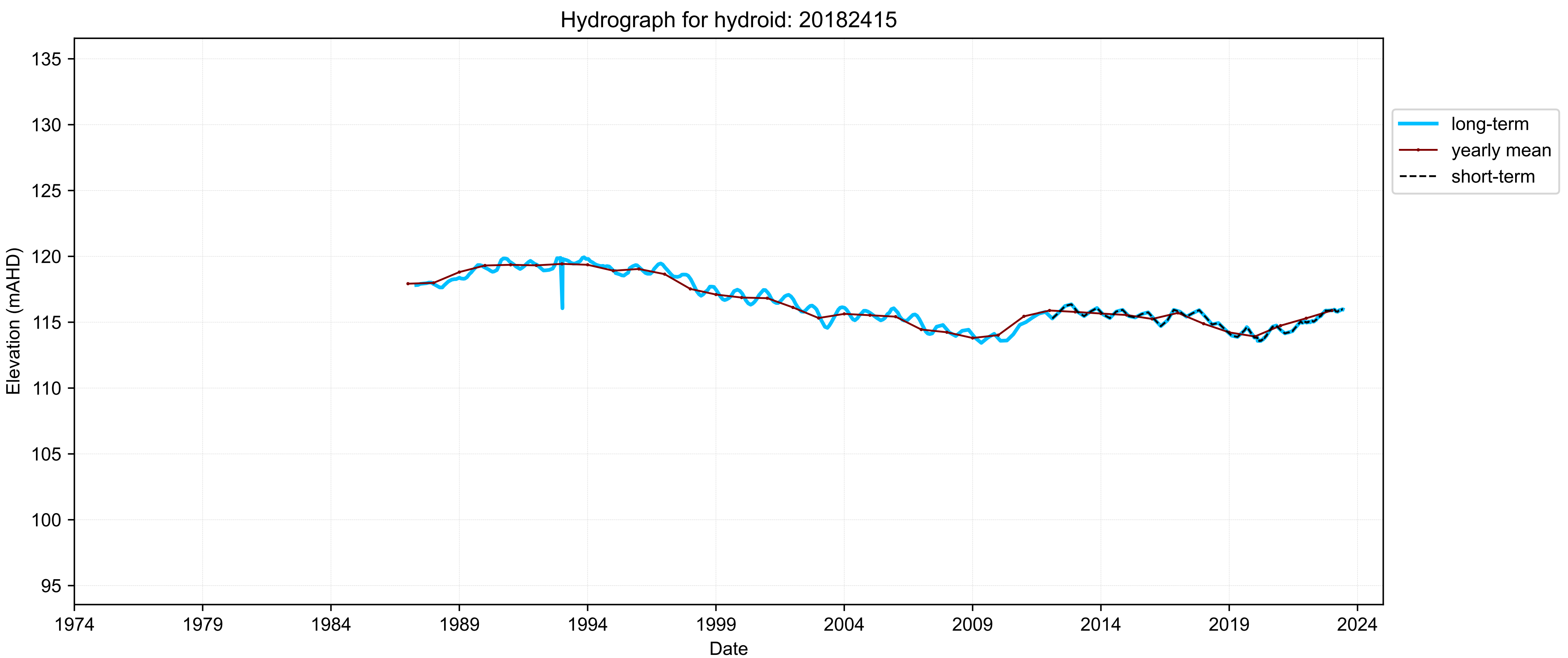

Hydrograph for hydroid: 20182341
Elevation (mAHD)
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 58266
Hydrogeologic Unit: Unknown
Bore Depth: 30.0 m
Drill Depth: 30.0 m
Drill Date: 28-May-1987
LT Trend: decreasing
ST Trend: decreasing

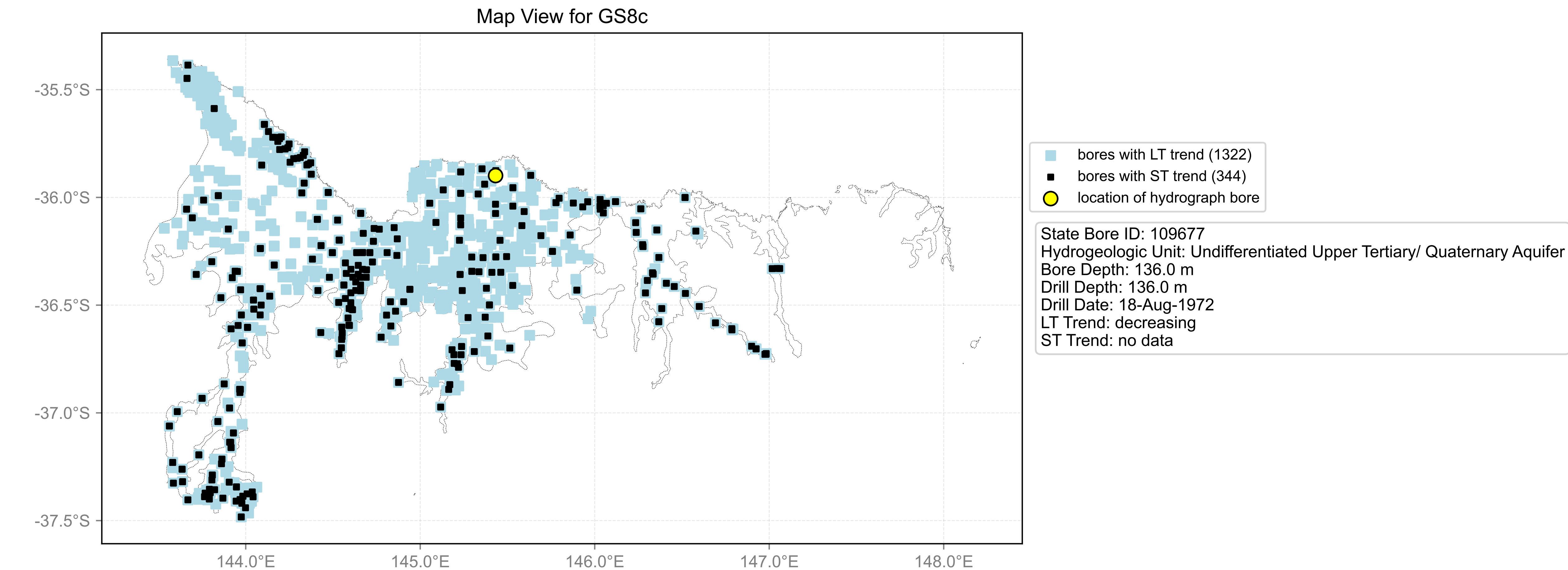

Hydrograph for hydroid: 20182364
Elevation (mAHD)
135
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



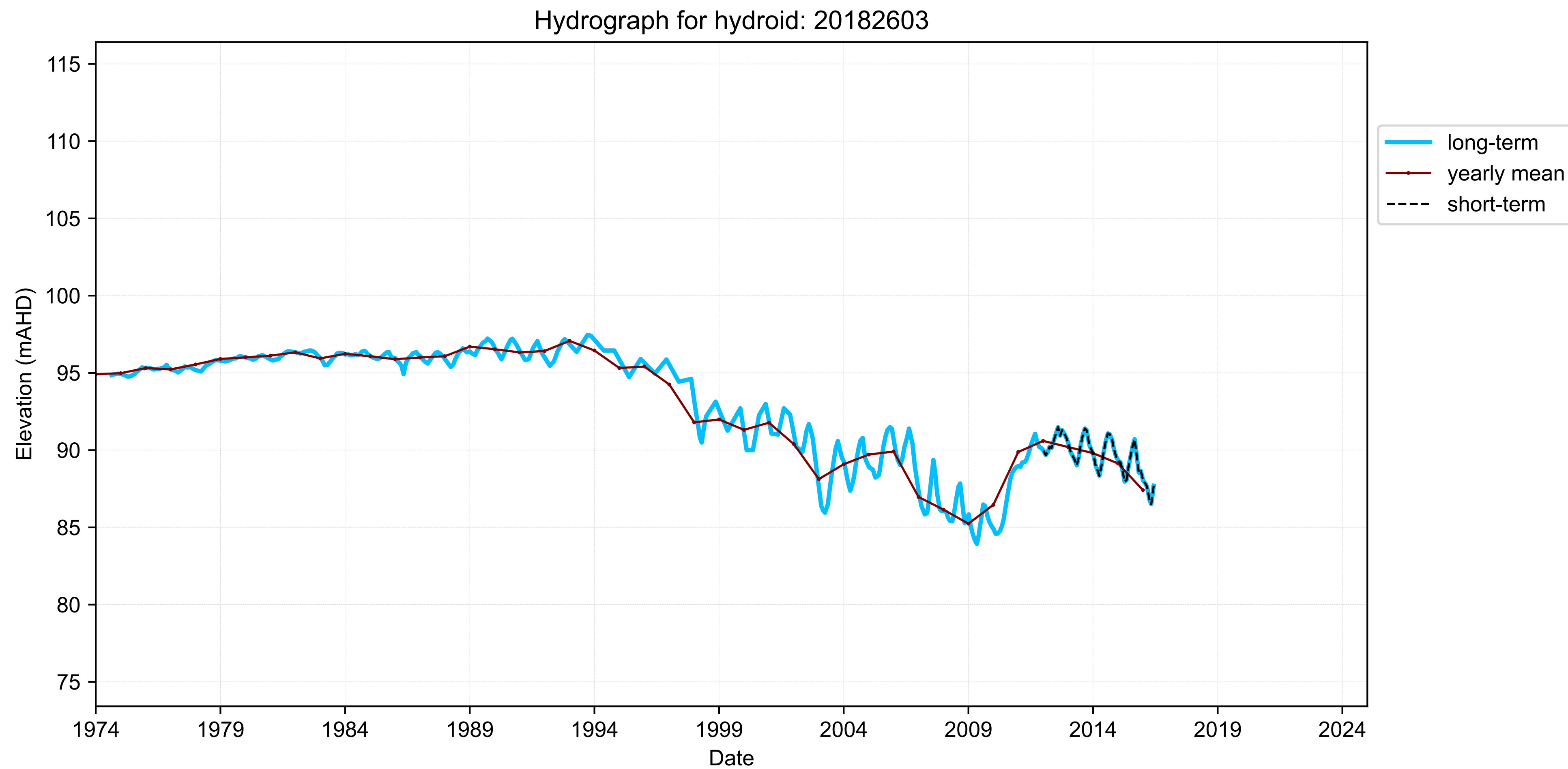
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 108201
Hydrogeologic Unit: Unknown
Bore Depth: 70.0 m
Drill Depth: 70.0 m
Drill Date: 17-Sep-1986
LT Trend: decreasing
ST Trend: decreasing



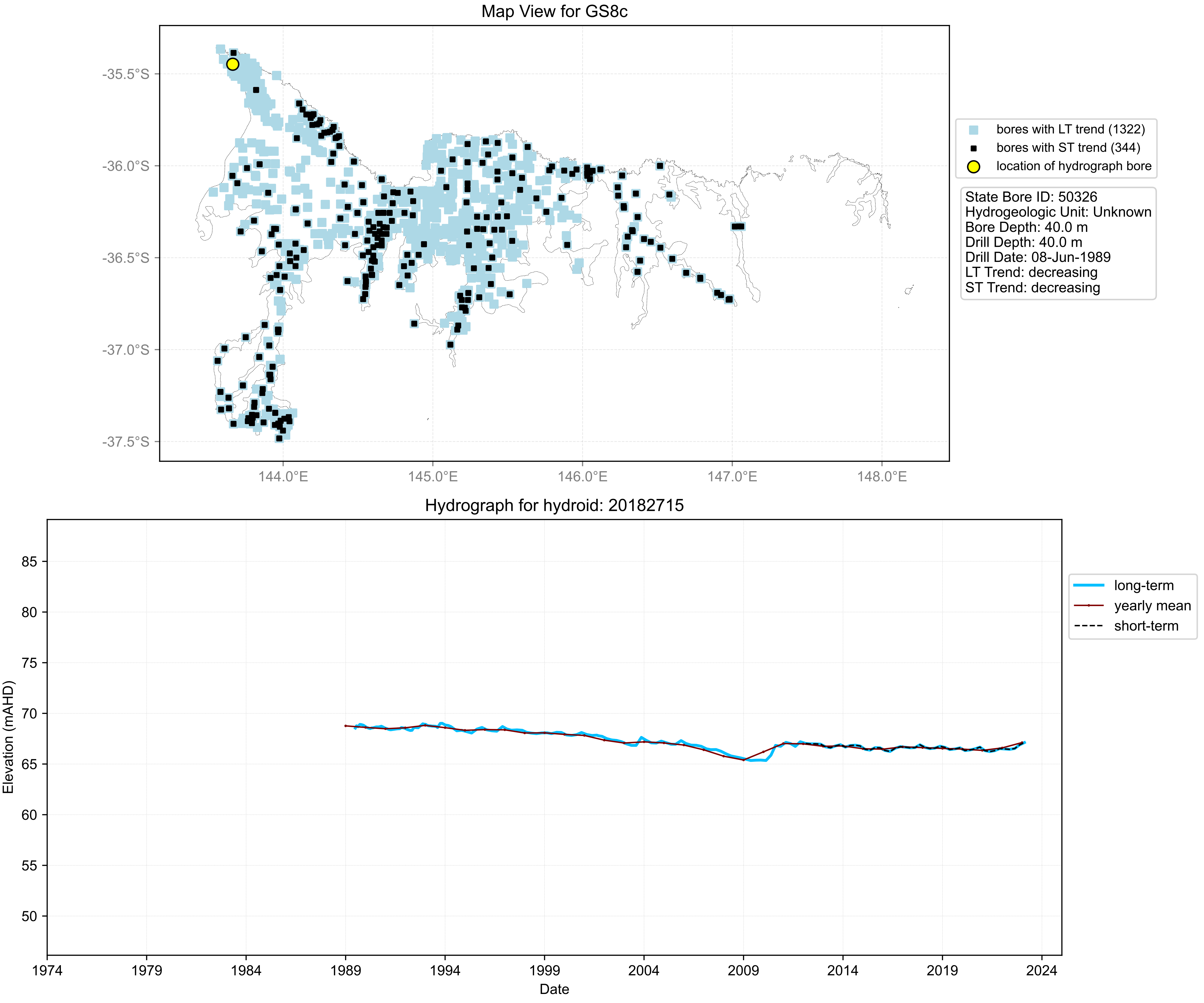
Hydrograph for hydroid: 20182415
Elevation (mAHD)
135
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



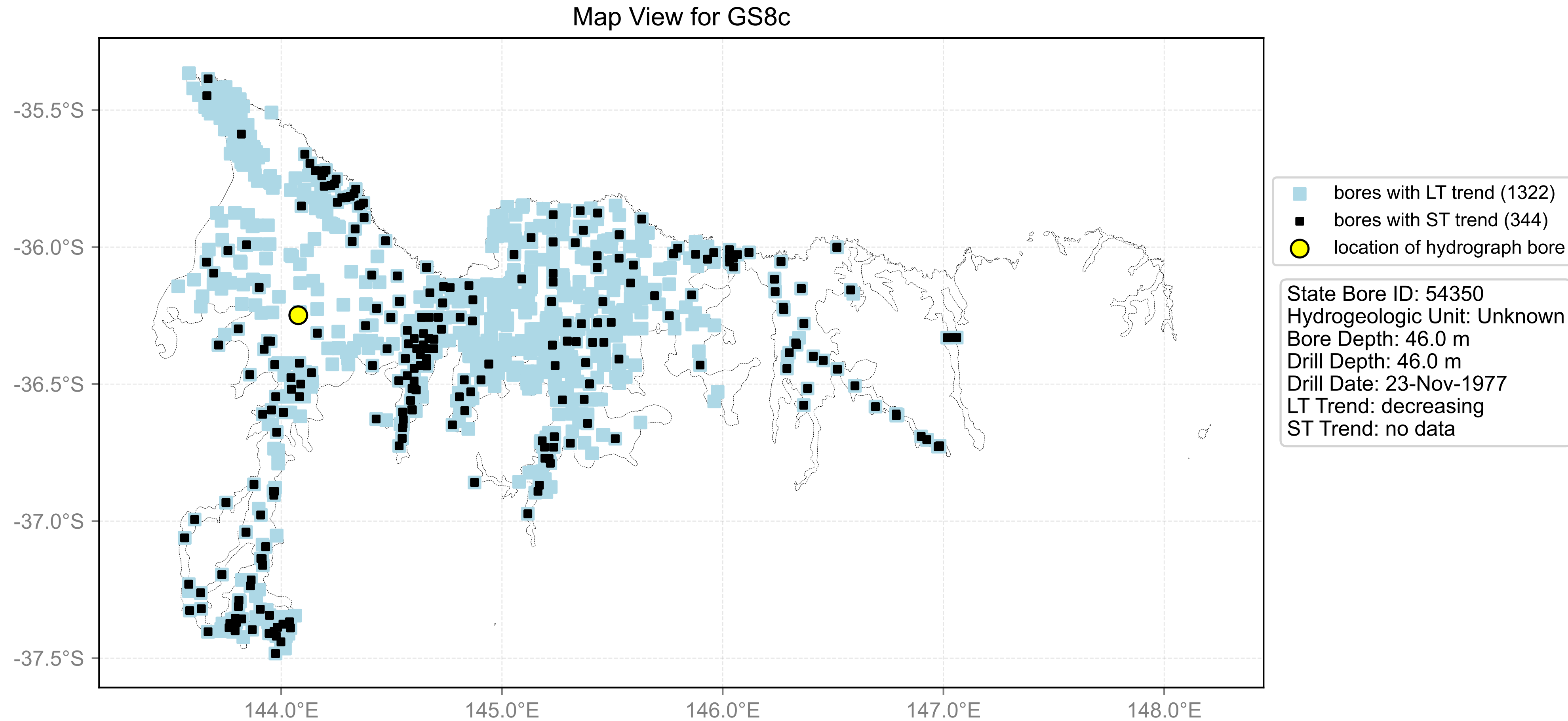
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 109677
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 136.0 m
Drill Depth: 136.0 m
Drill Date: 18-Aug-1972
LT Trend: decreasing
ST Trend: no data

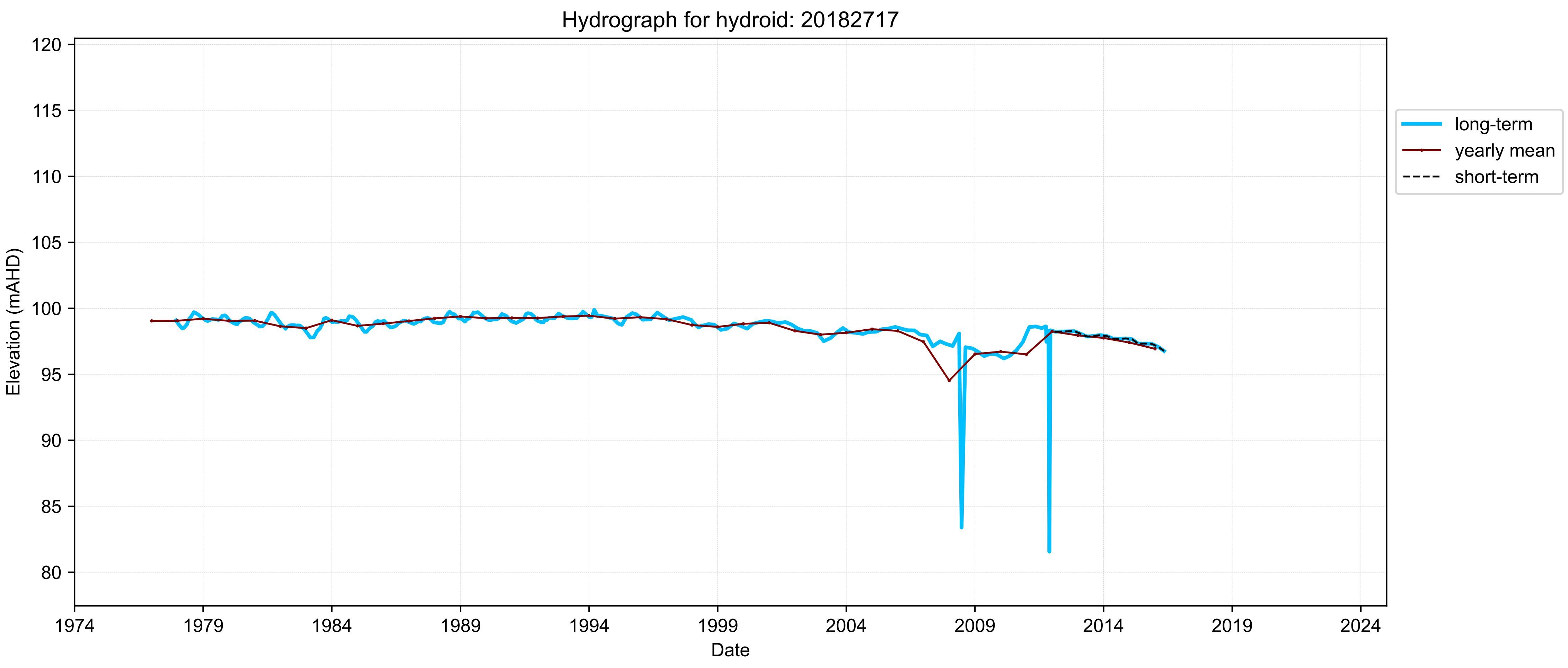


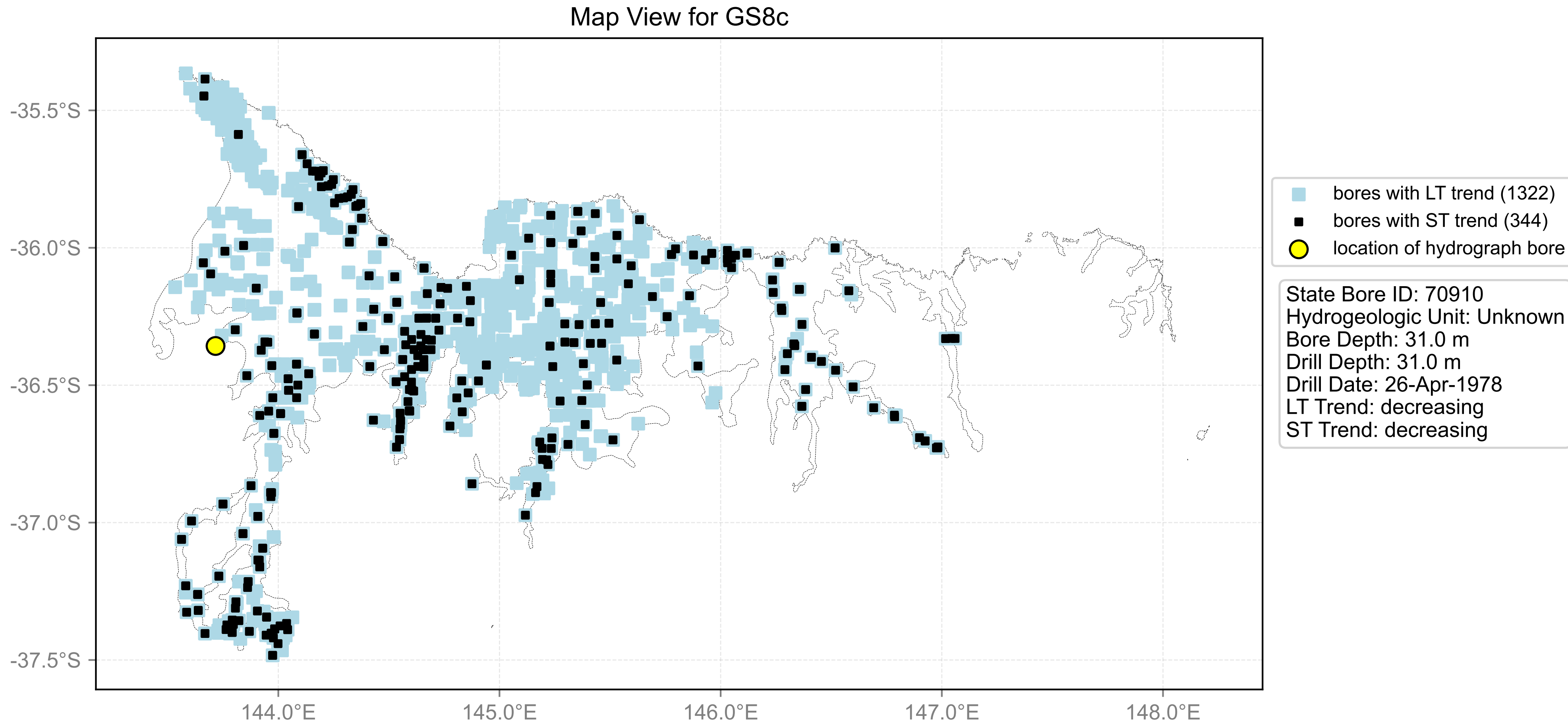
Hydrograph for hydroid: 20182603
Elevation (mAHD)
115
110
105
100
95
90
85
80
75
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



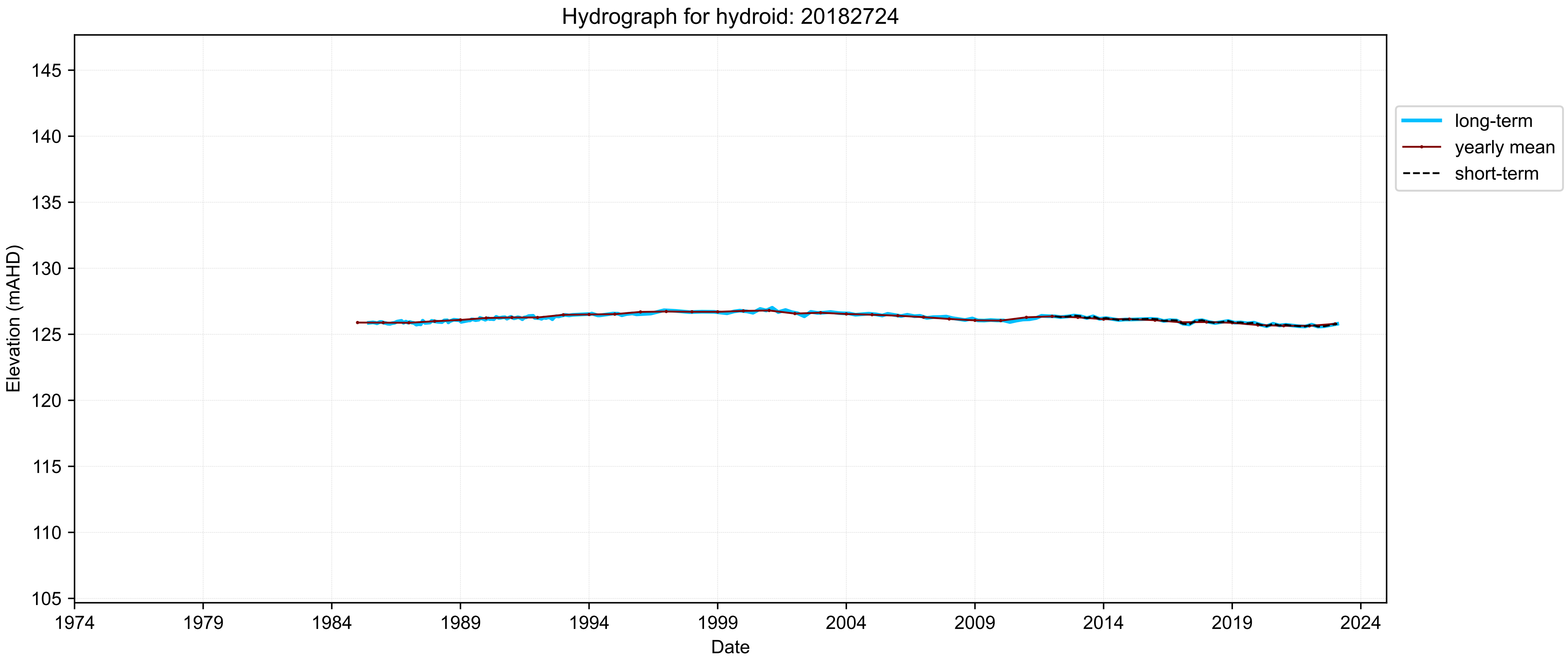
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 50326
Hydrogeologic Unit: Unknown
Bore Depth: 40.0 m
Drill Depth: 40.0 m
Drill Date: 08-Jun-1989
LT Trend: decreasing
ST Trend: decreasing
Hydrograph for hydroid: 20182715
Elevation (mAHD)
85
80
75
70
65
60
55
50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 54350
Hydrogeologic Unit: Unknown
Bore Depth: 46.0 m
Drill Depth: 46.0 m
Drill Date: 23-Nov-1977
LT Trend: decreasing
ST Trend: no data

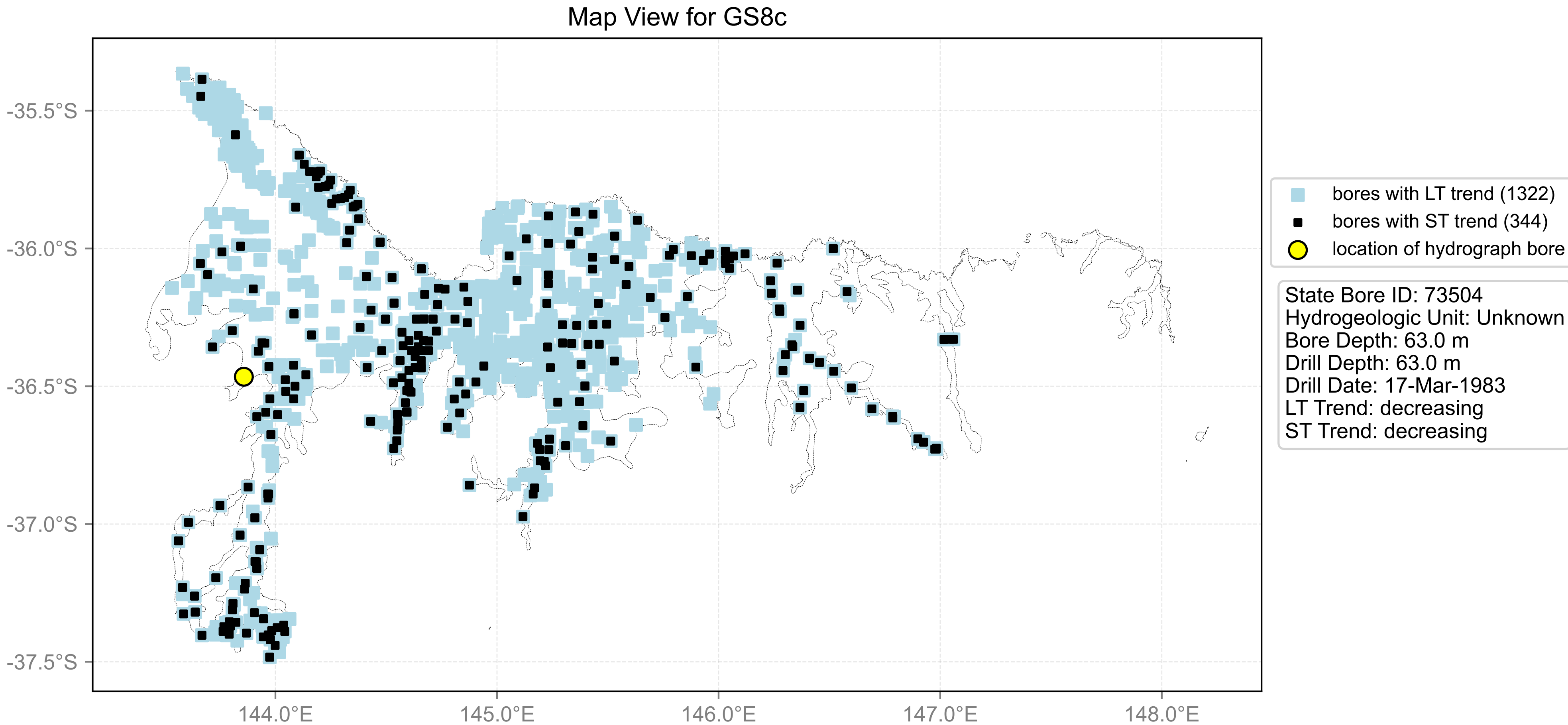

Hydrograph for hydroid: 20182717
Elevation (mAHD)
120
115
110
105
100
95
90
85
80
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



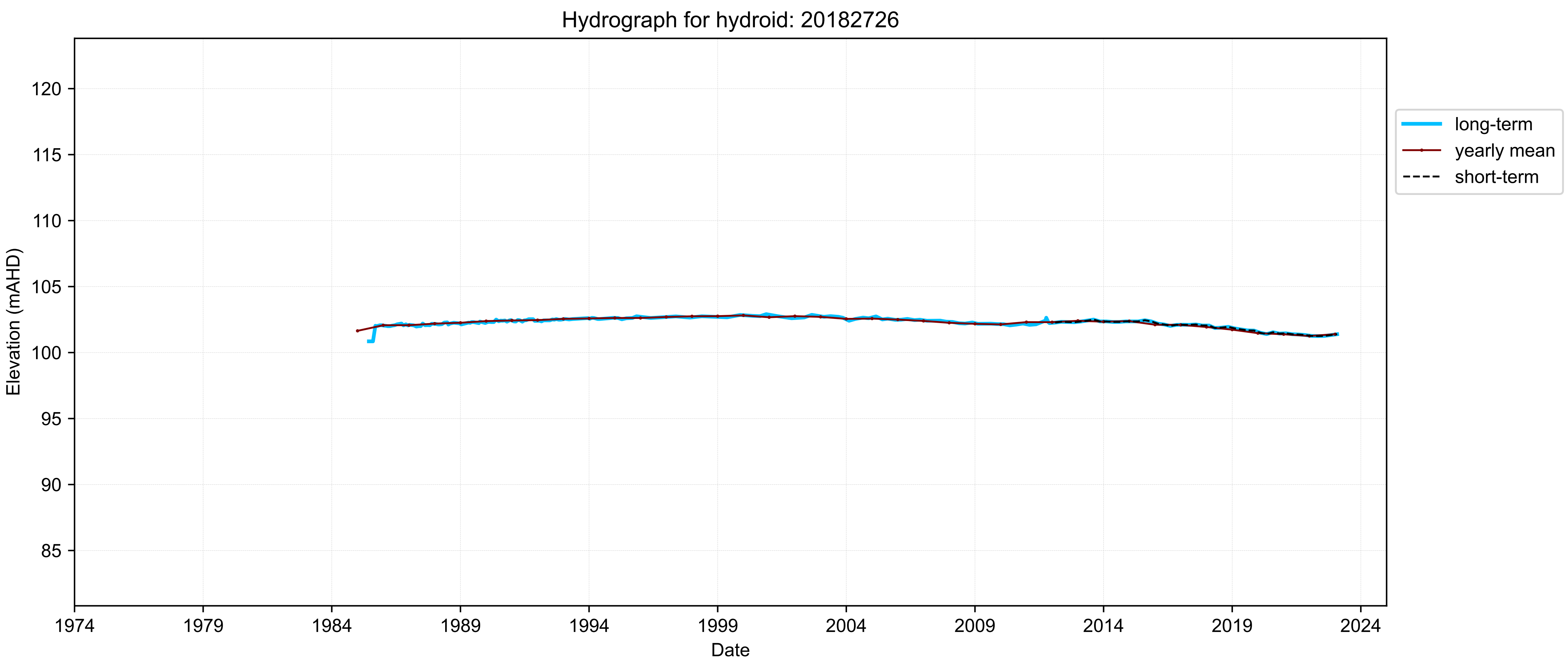
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 70910
Hydrogeologic Unit: Unknown
Bore Depth: 31.0 m
Drill Depth: 31.0 m
Drill Date: 26-Apr-1978
LT Trend: decreasing
ST Trend: decreasing



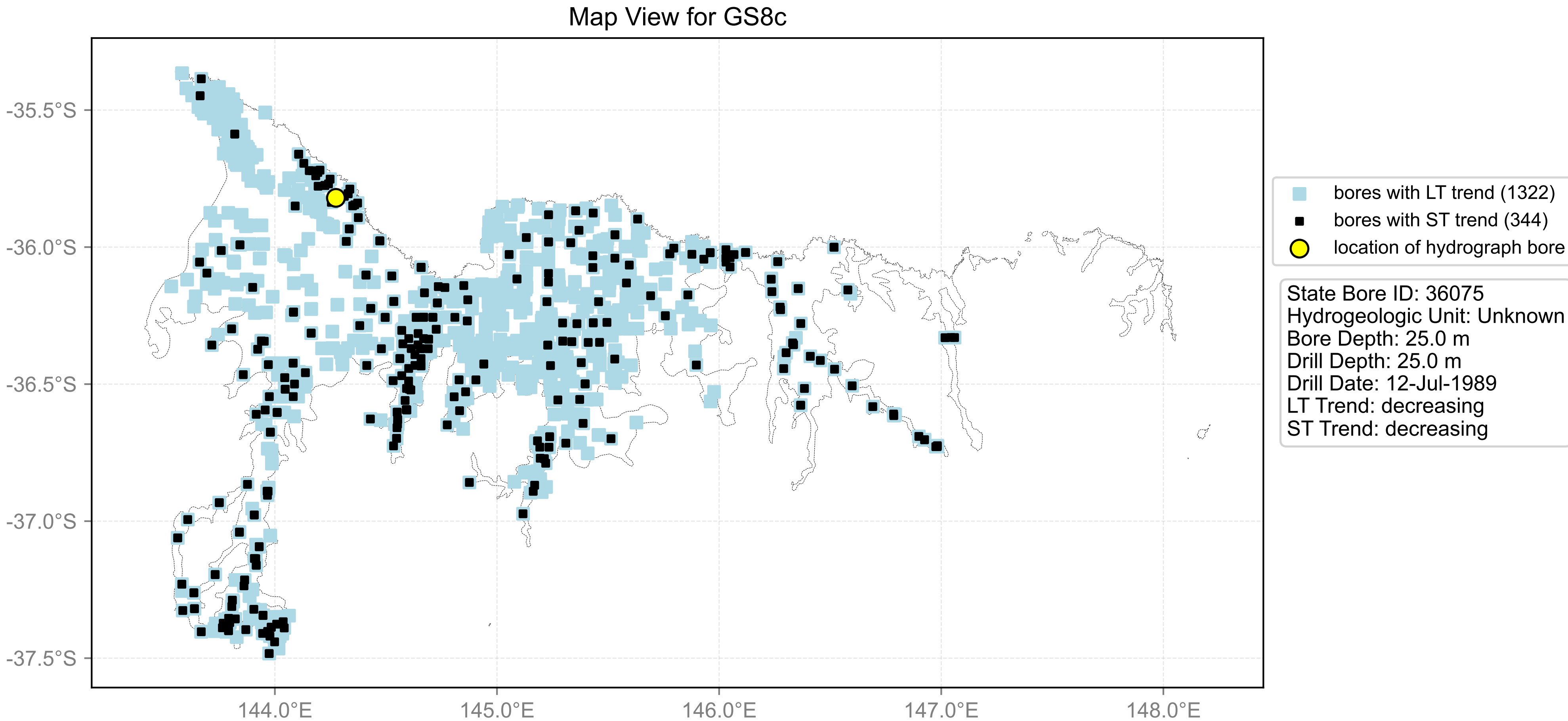
Hydrograph for hydroid: 20182724
Elevation (mAHD)
145
140
135
130
125
120
115
110
105
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

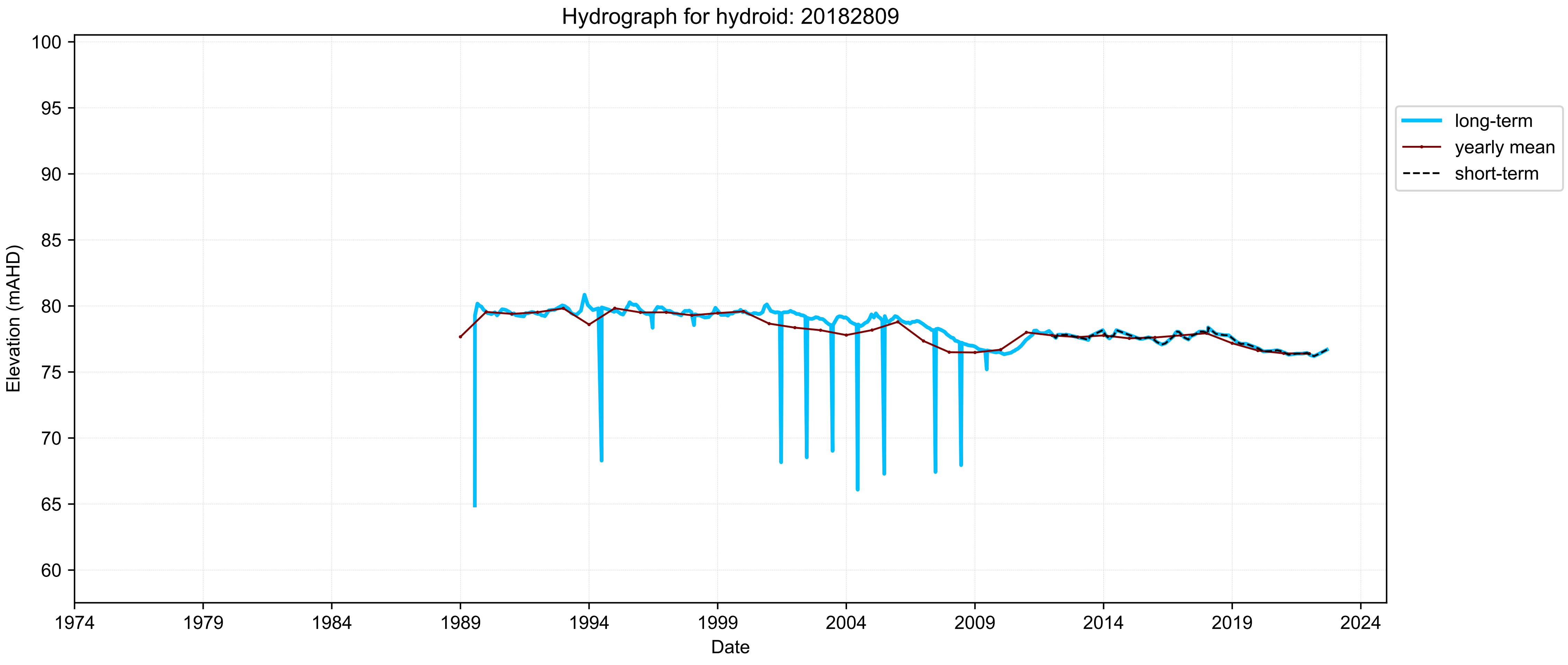


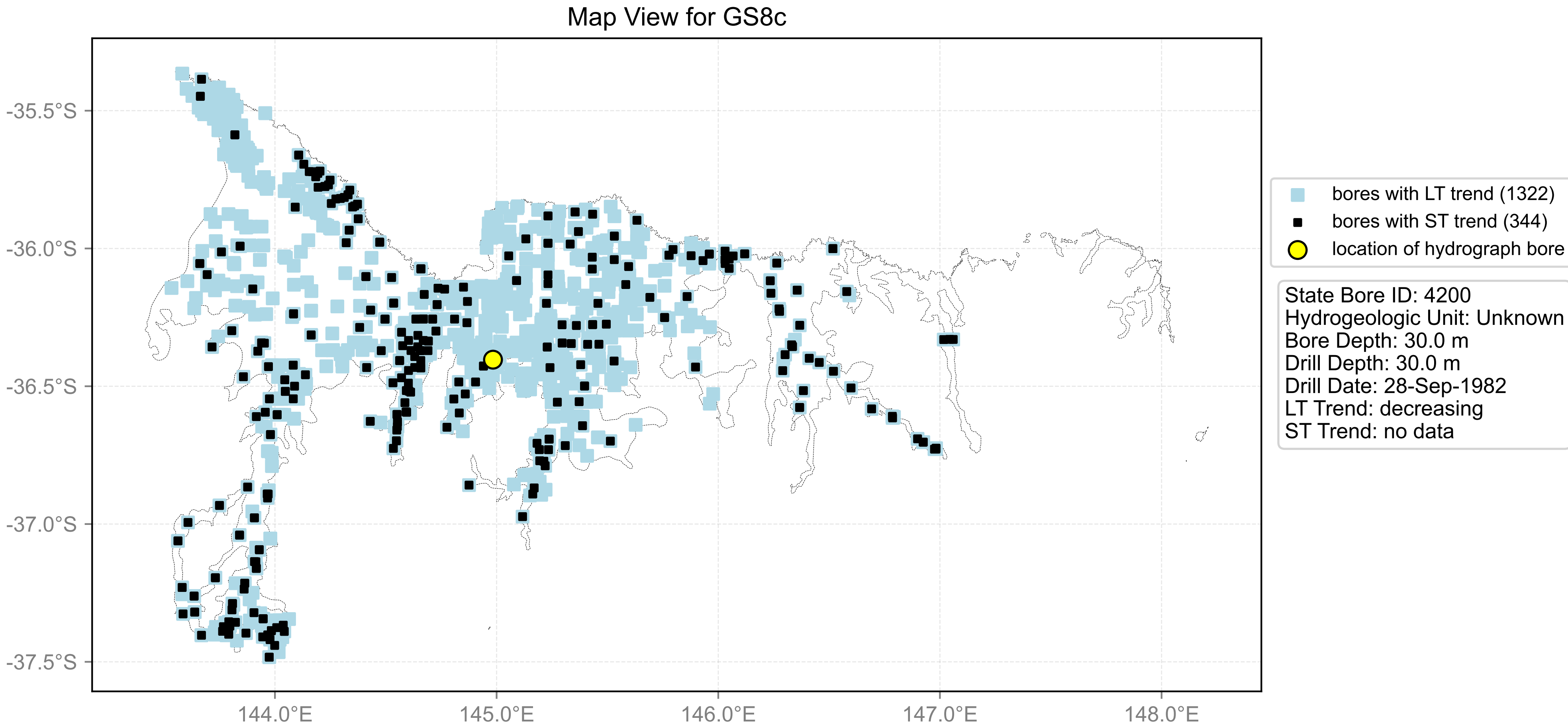
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 73504
Hydrogeologic Unit: Unknown
Bore Depth: 63.0 m
Drill Depth: 63.0 m
Drill Date: 17-Mar-1983
LT Trend: decreasing
ST Trend: decreasing



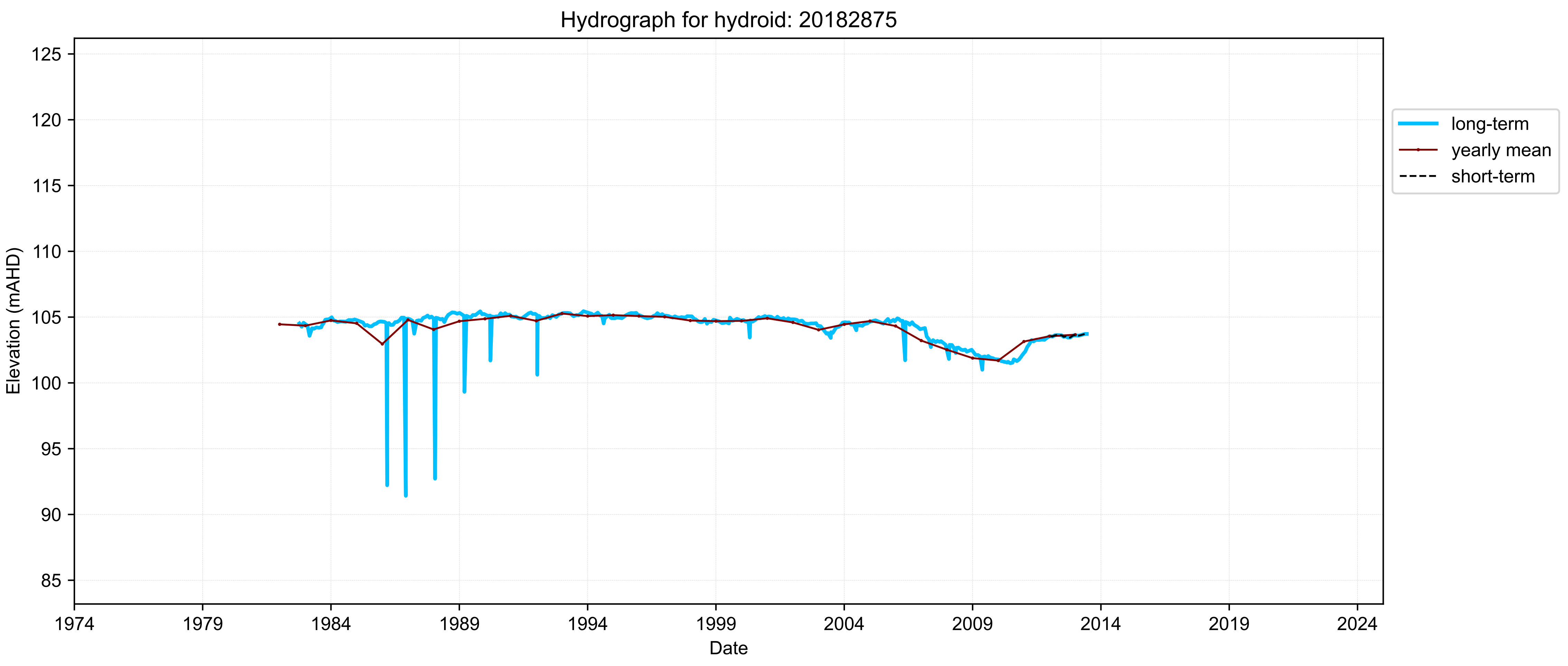
Hydrograph for hydroid: 20182726
Elevation (mAHD)
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 36075
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 12-Jul-1989
LT Trend: decreasing
ST Trend: decreasing

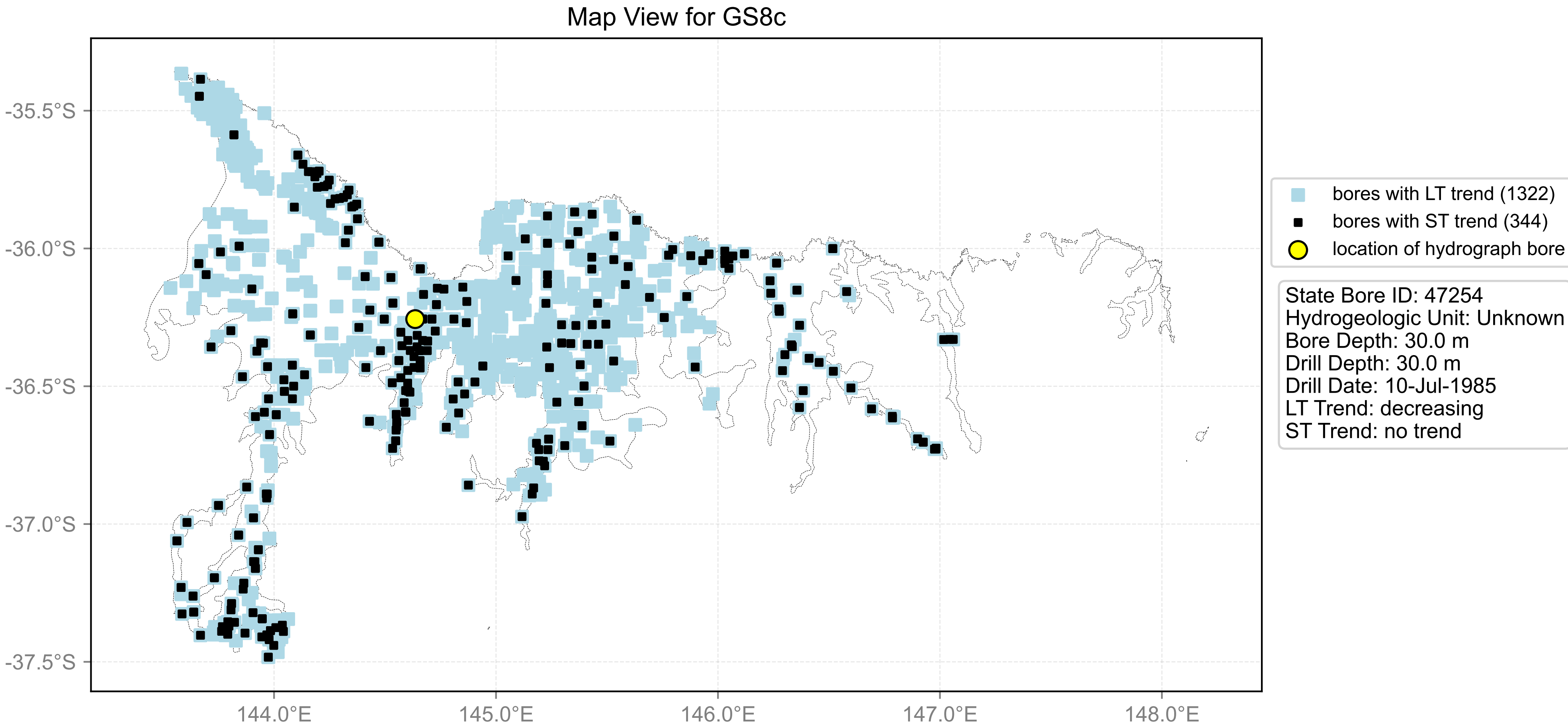

Hydrograph for hydroid: 20182809
Elevation (mAHD)
100
95
90
85
80
75
70
65
60
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

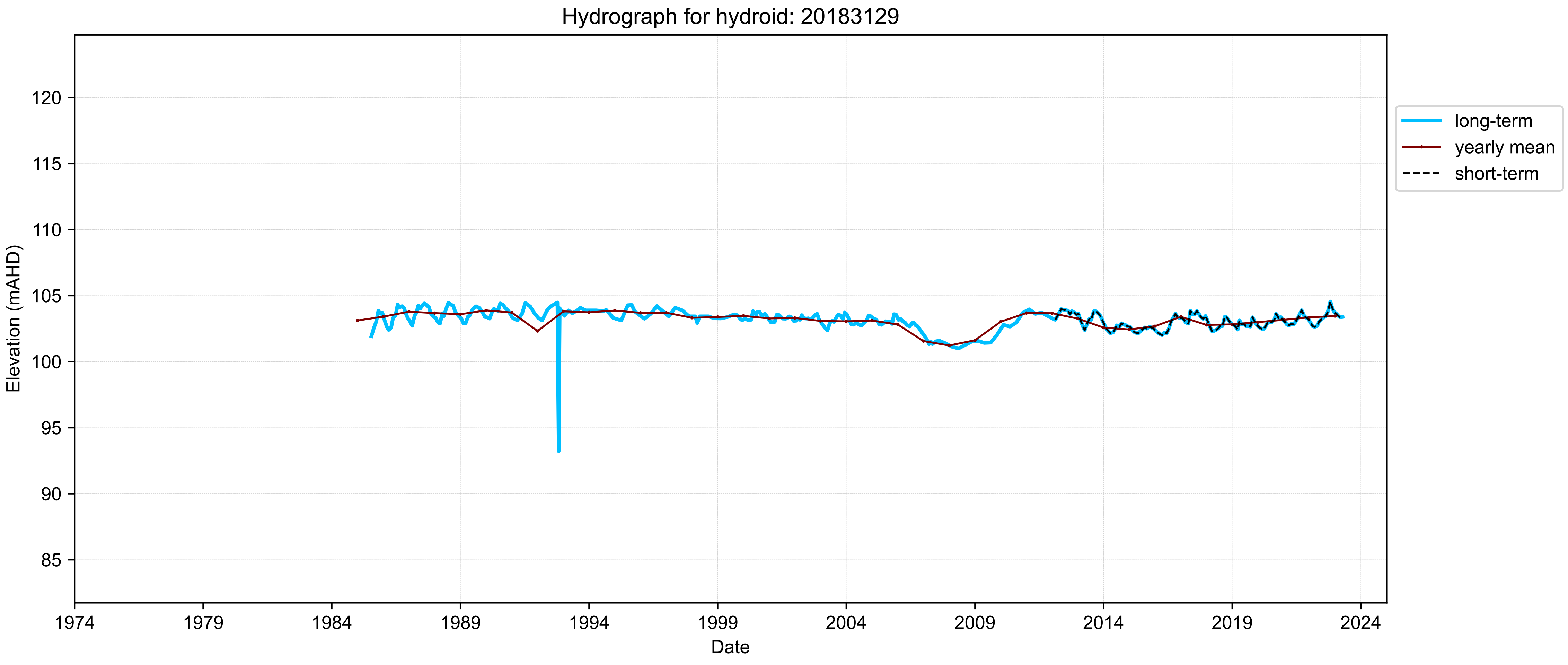


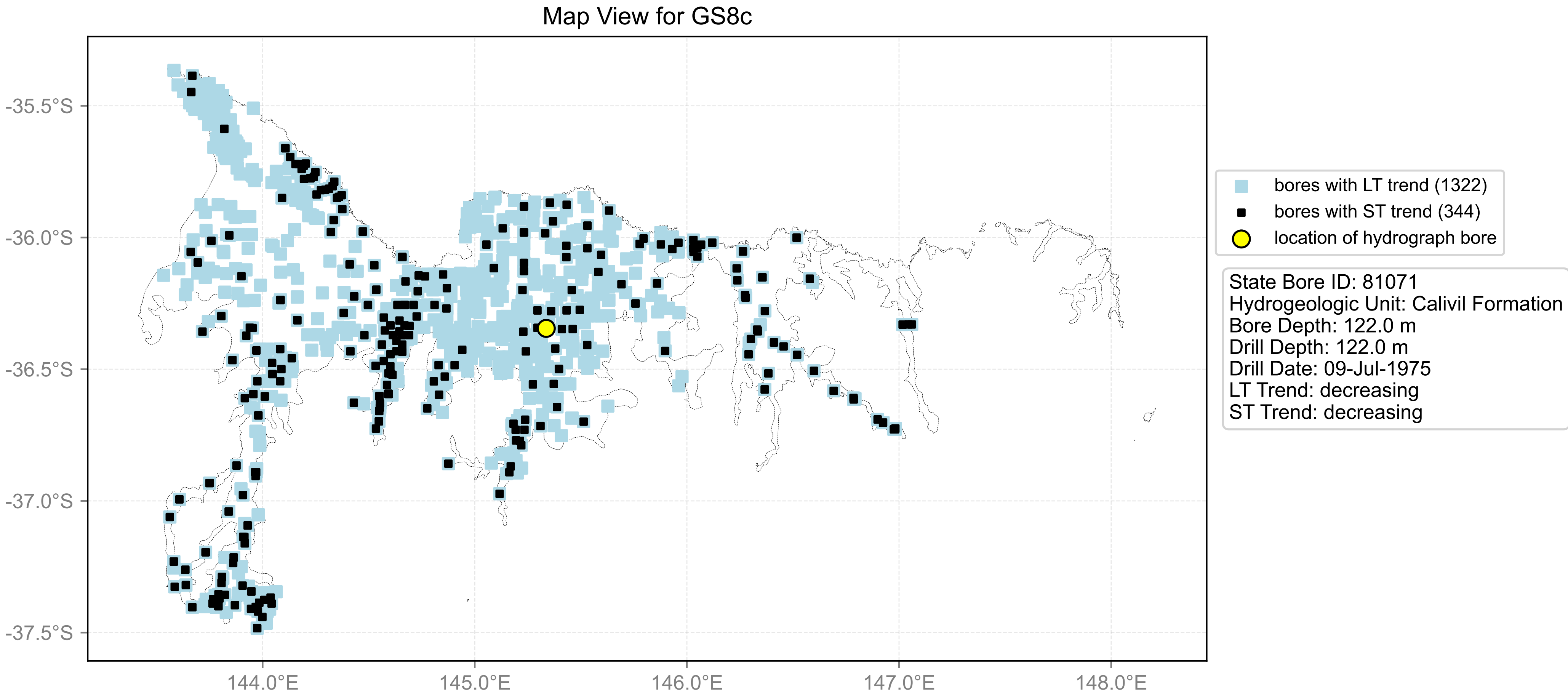
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4200
Hydrogeologic Unit: Unknown
Bore Depth: 30.0 m
Drill Depth: 30.0 m
Drill Date: 28-Sep-1982
LT Trend: decreasing
ST Trend: no data

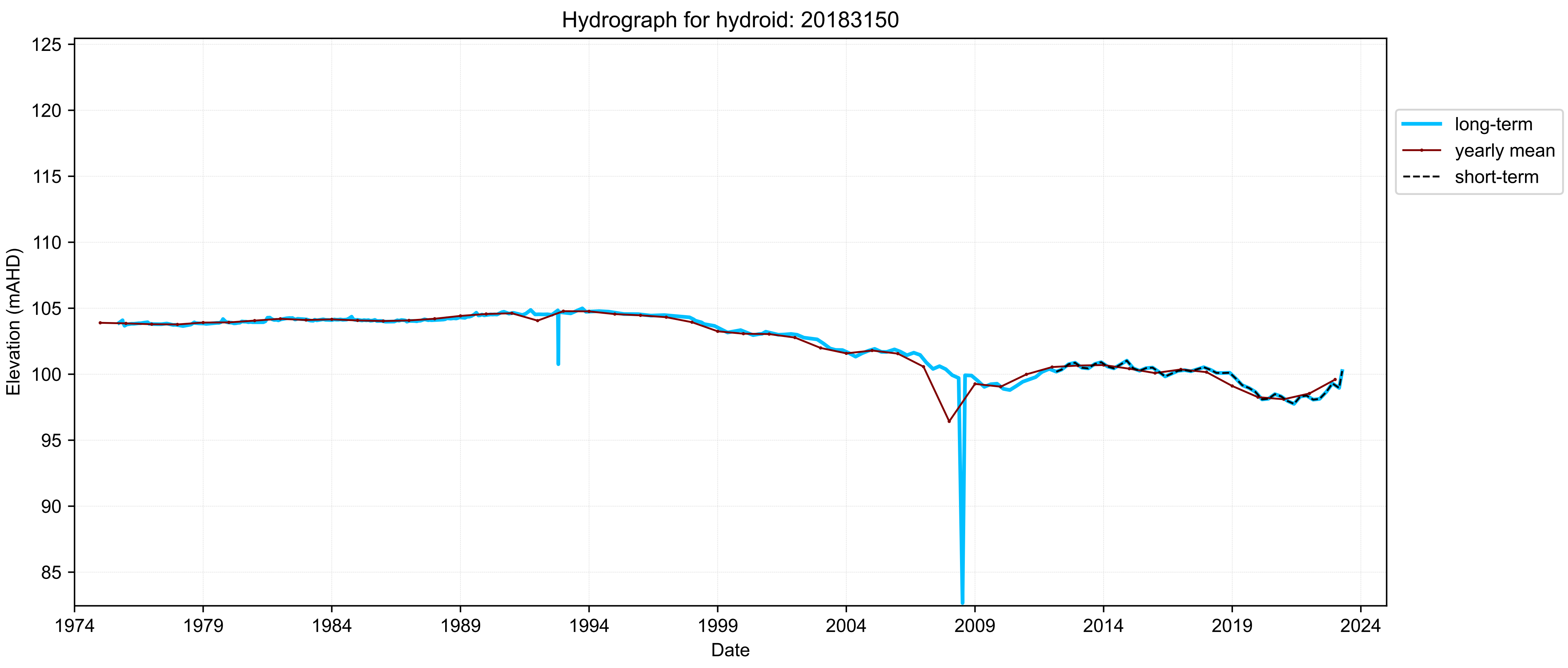


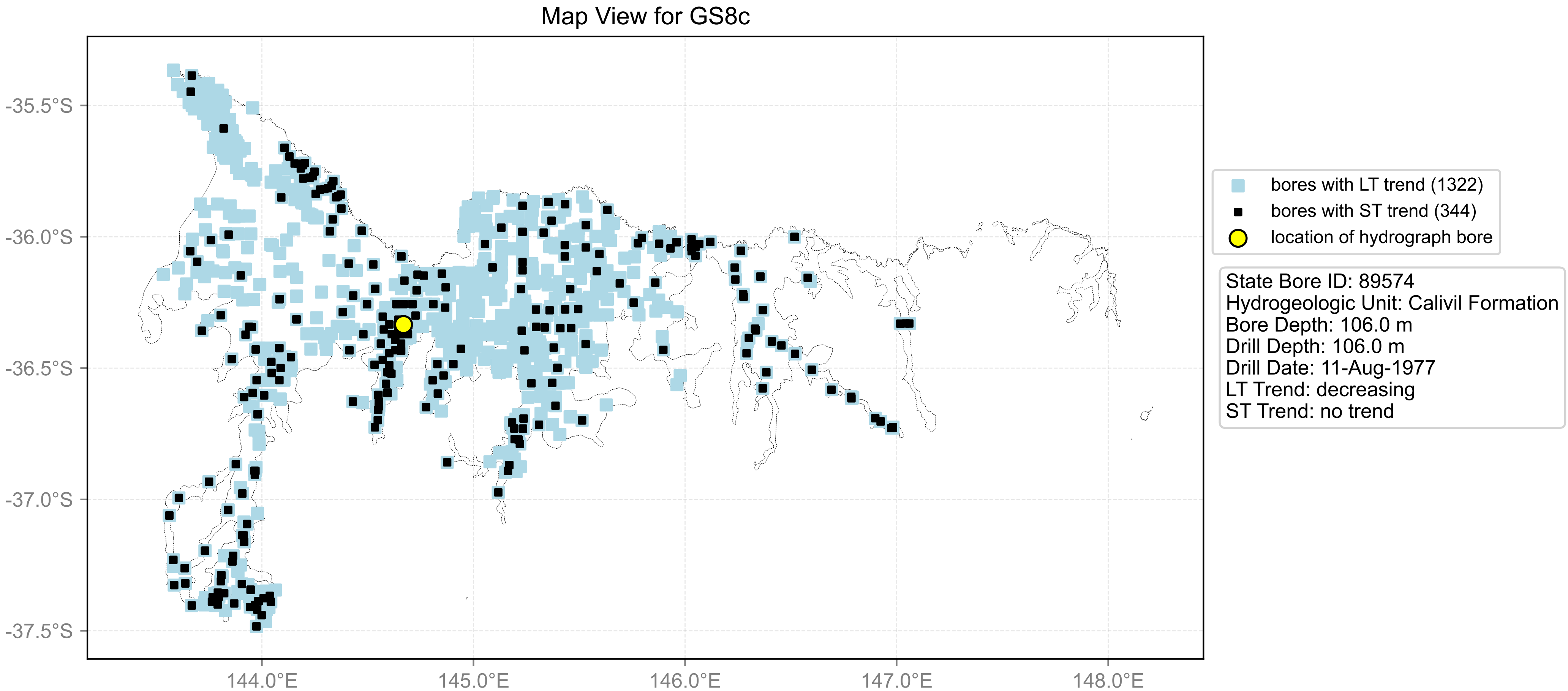
Hydrograph for hydroid: 20182875
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

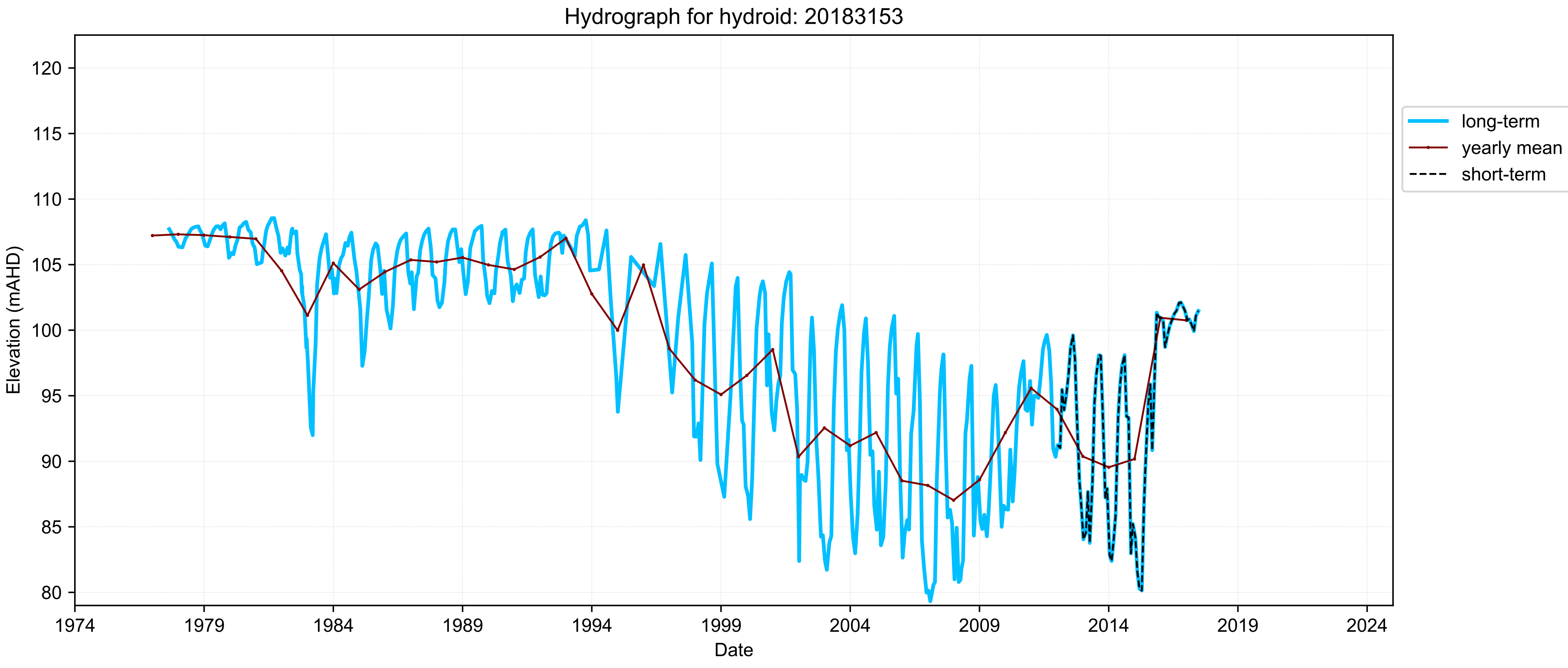

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 47254
Hydrogeologic Unit: Unknown
Bore Depth: 30.0 m
Drill Depth: 30.0 m
Drill Date: 10-Jul-1985
LT Trend: decreasing
ST Trend: no trend

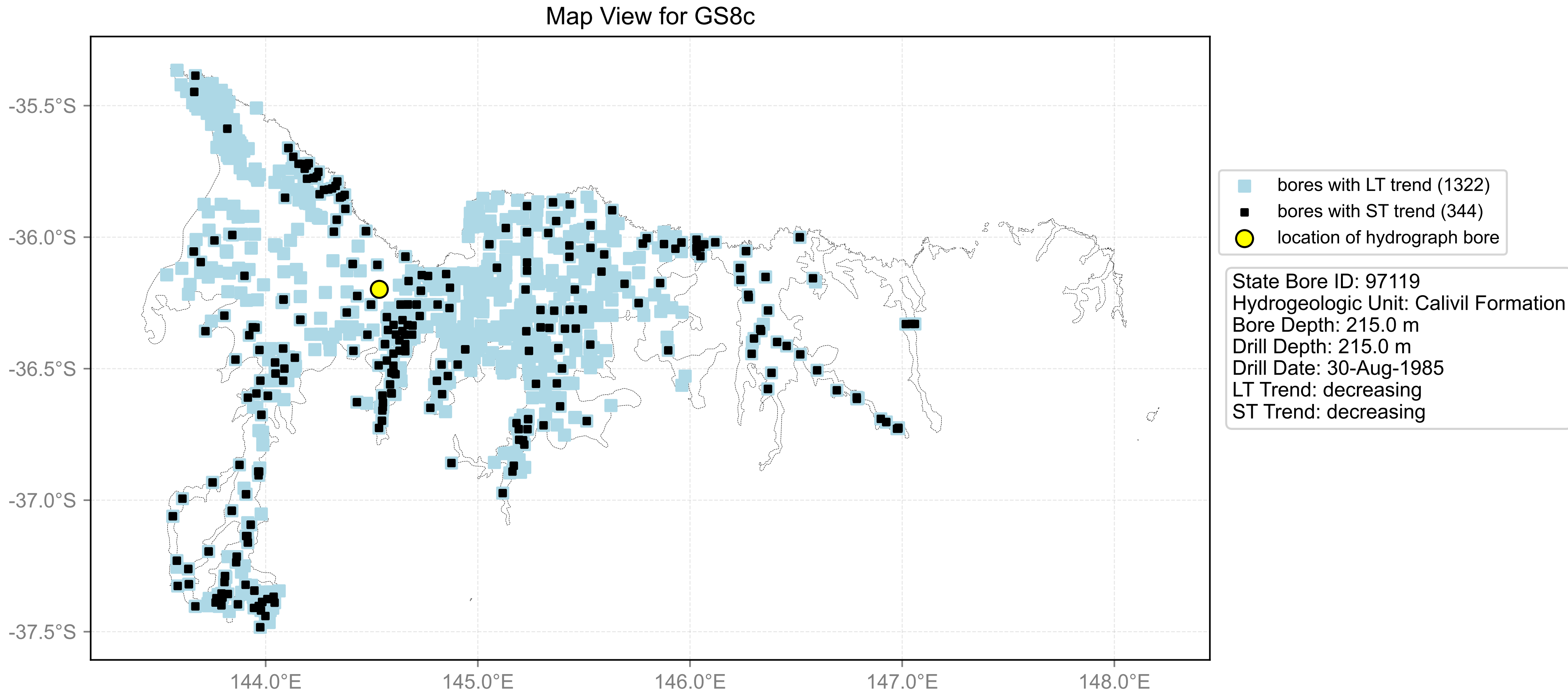

Hydrograph for hydroid: 20183129
Elevation (mAHD)
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

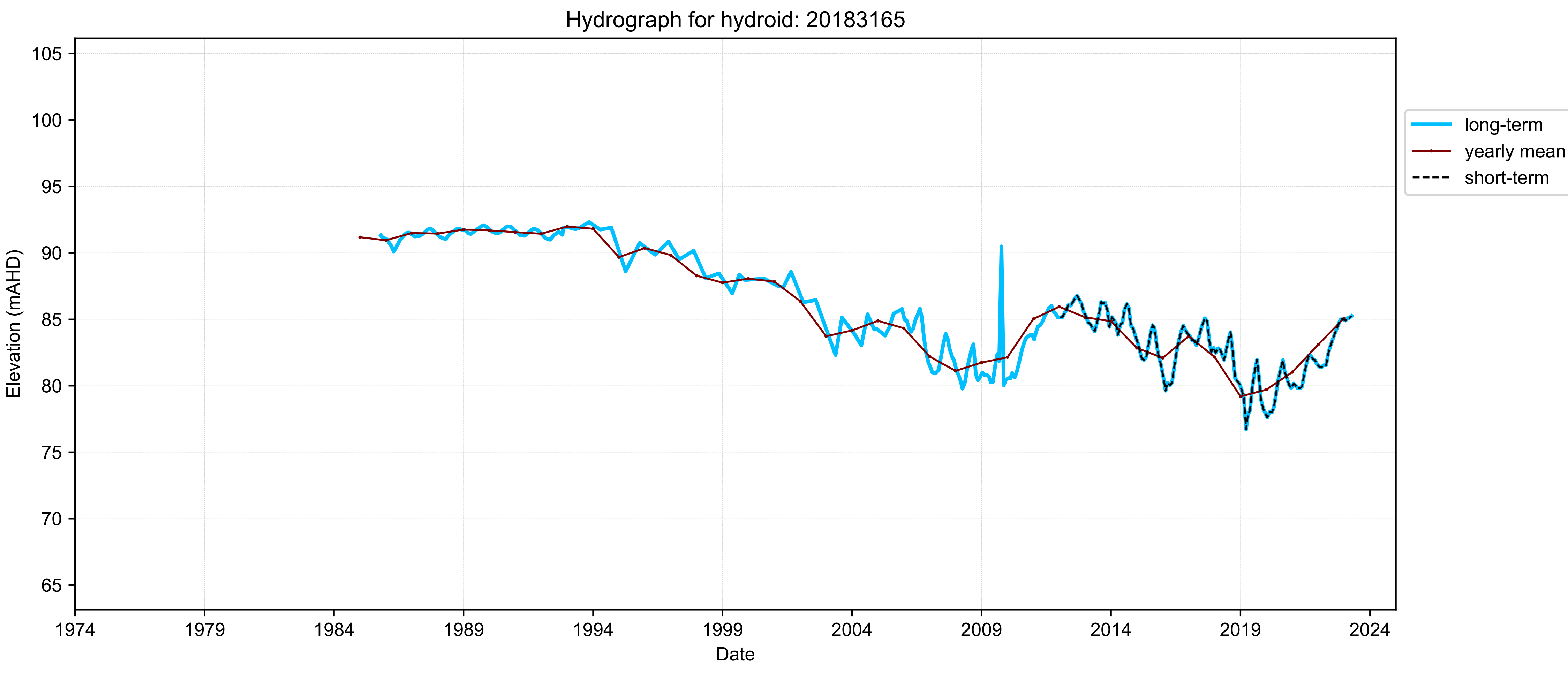

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 81071
Hydrogeologic Unit: Calivil Formation
Bore Depth: 122.0 m
Drill Depth: 122.0 m
Drill Date: 09-Jul-1975
LT Trend: decreasing
ST Trend: decreasing

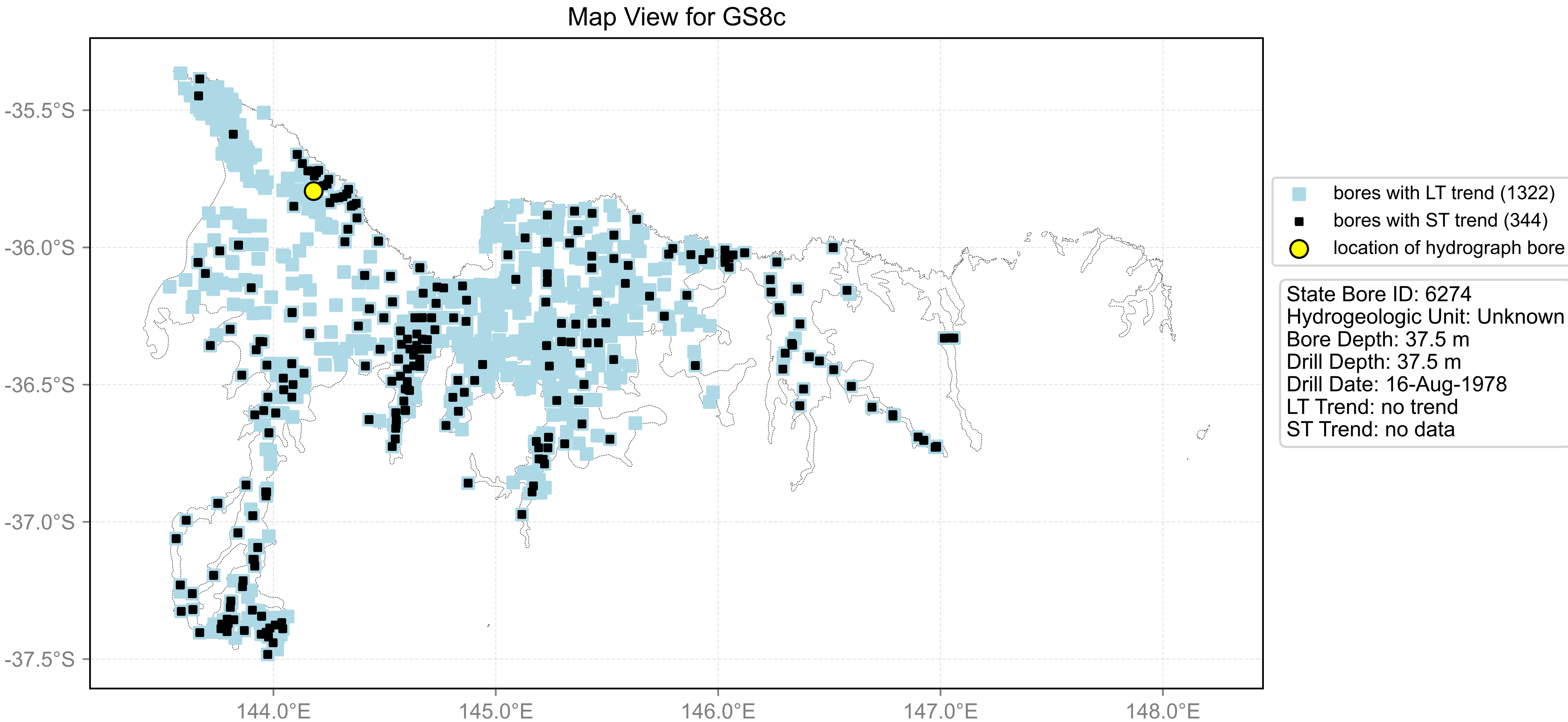

Hydrograph for hydroid: 20183150
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean
short-term

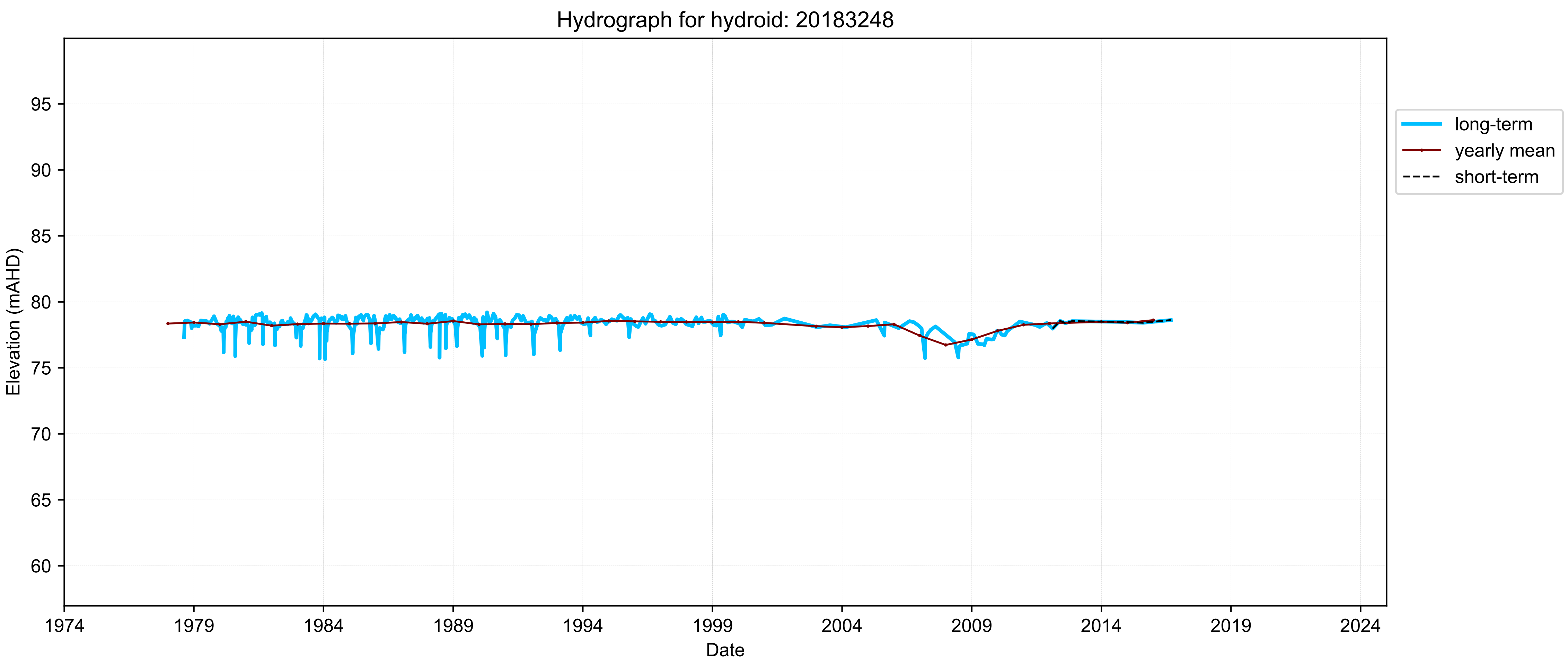

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 89574
Hydrogeologic Unit: Calivil Formation
Bore Depth: 106.0 m
Drill Depth: 106.0 m
Drill Date: 11-Aug-1977
LT Trend: decreasing
ST Trend: no trend

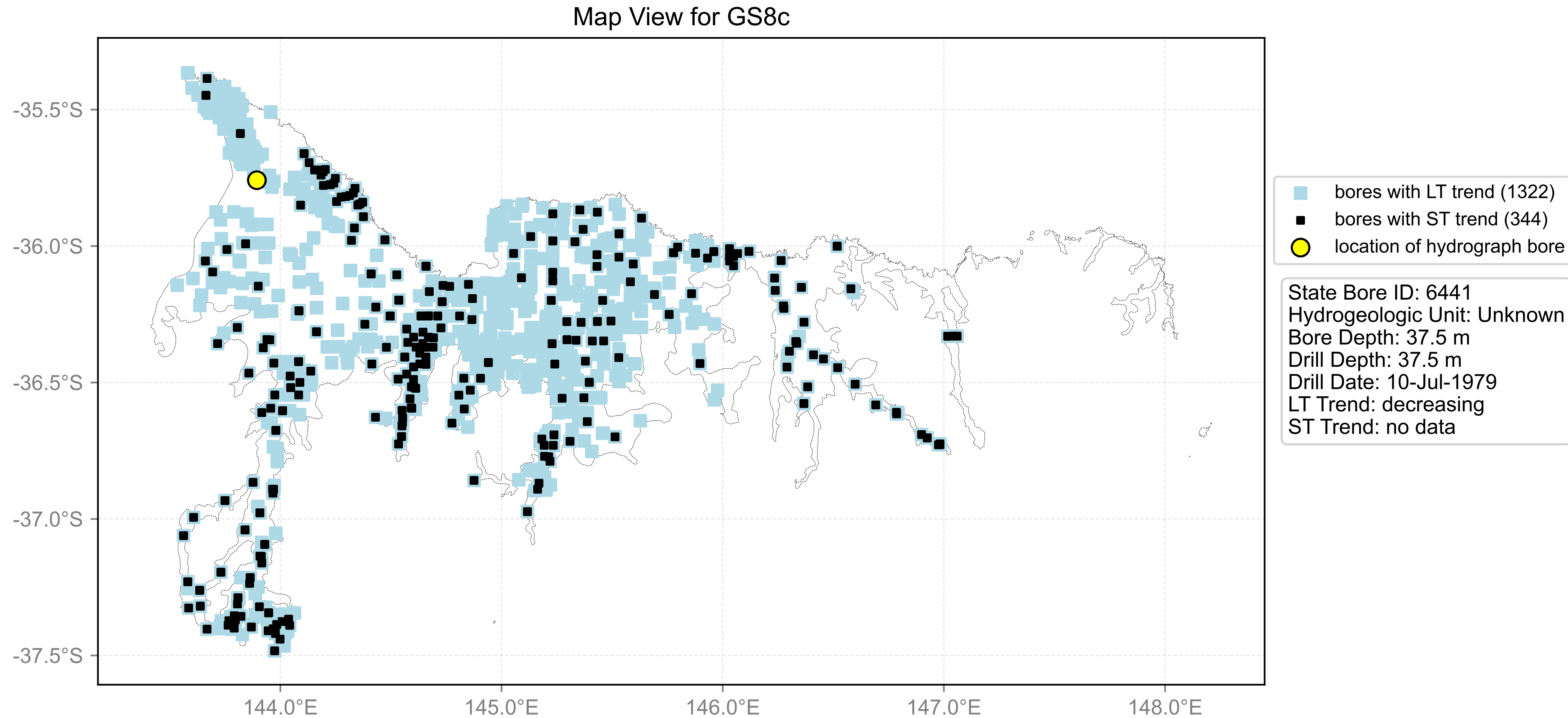

Hydrograph for hydroid: 20183153
Elevation (mAHD)
120
115
110
105
100
95
90
85
80
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

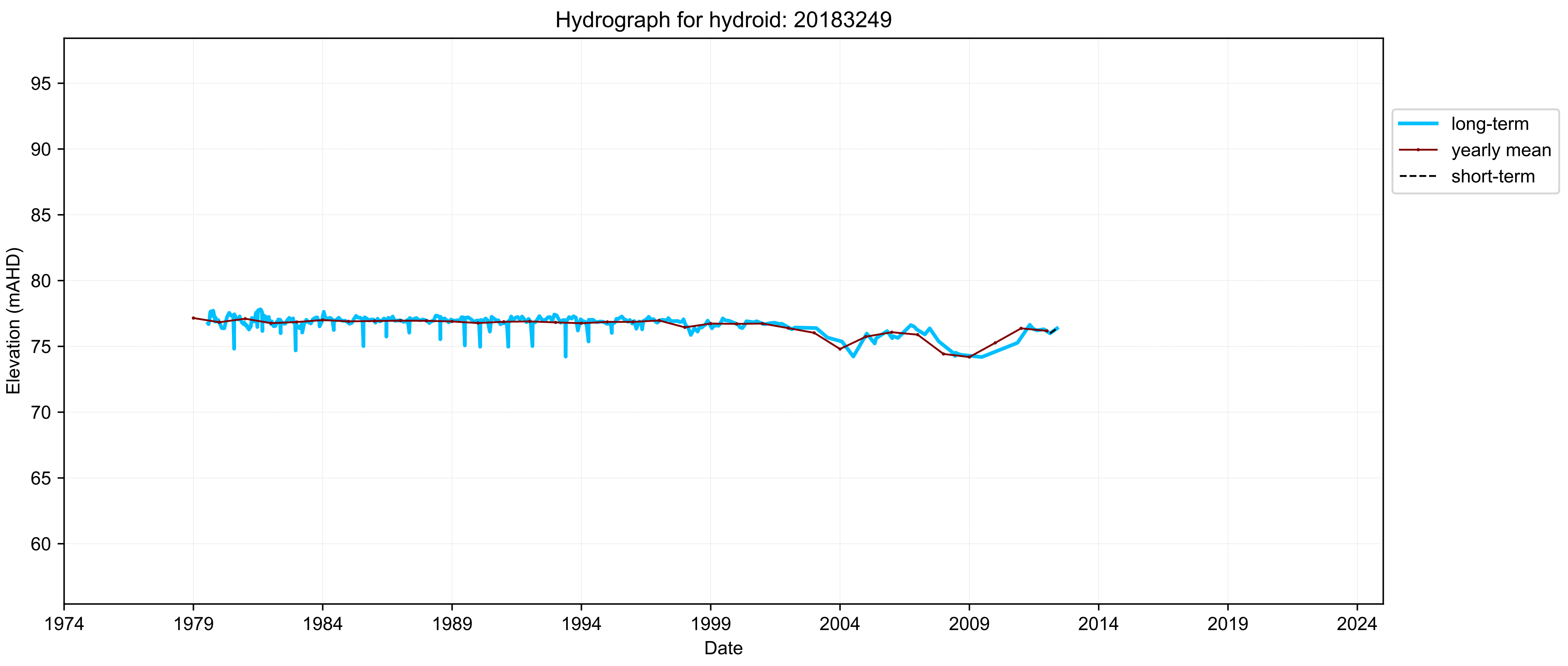

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 97119
Hydrogeologic Unit: Calivil Formation
Bore Depth: 215.0 m
Drill Depth: 215.0 m
Drill Date: 30-Aug-1985
LT Trend: decreasing
ST Trend: decreasing

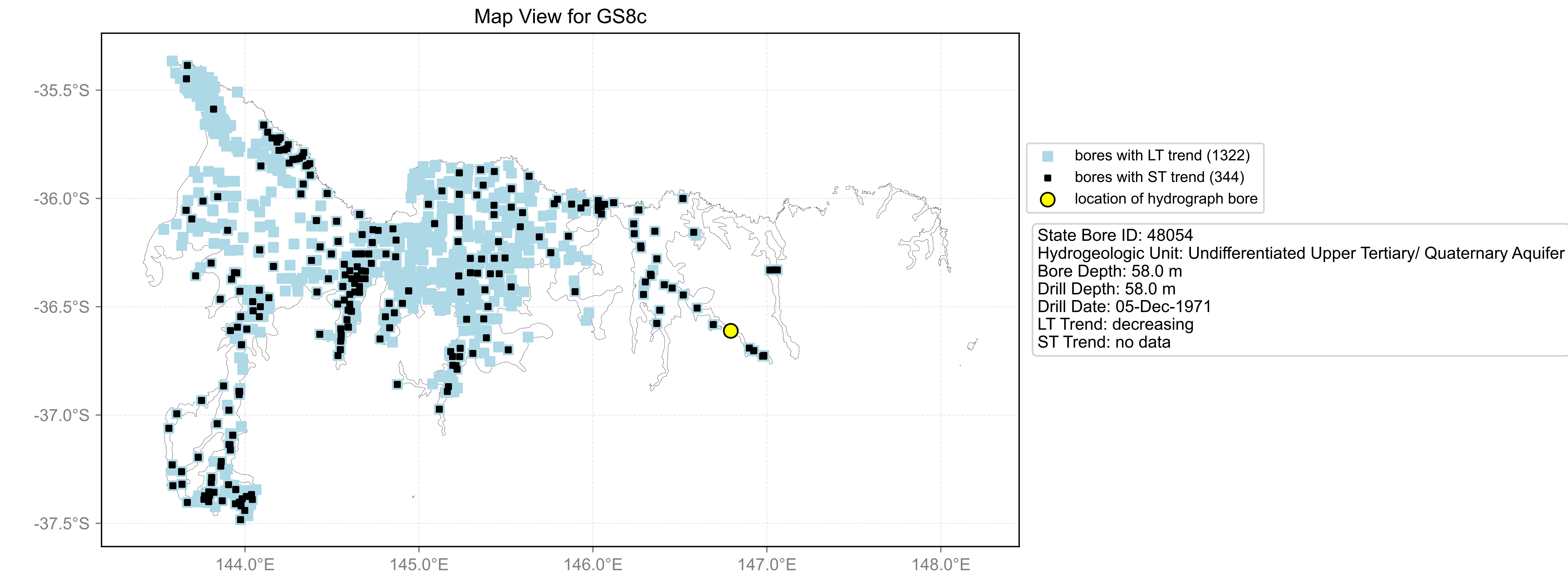

Hydrograph for hydroid: 20183165
Elevation (mAHD)
105
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

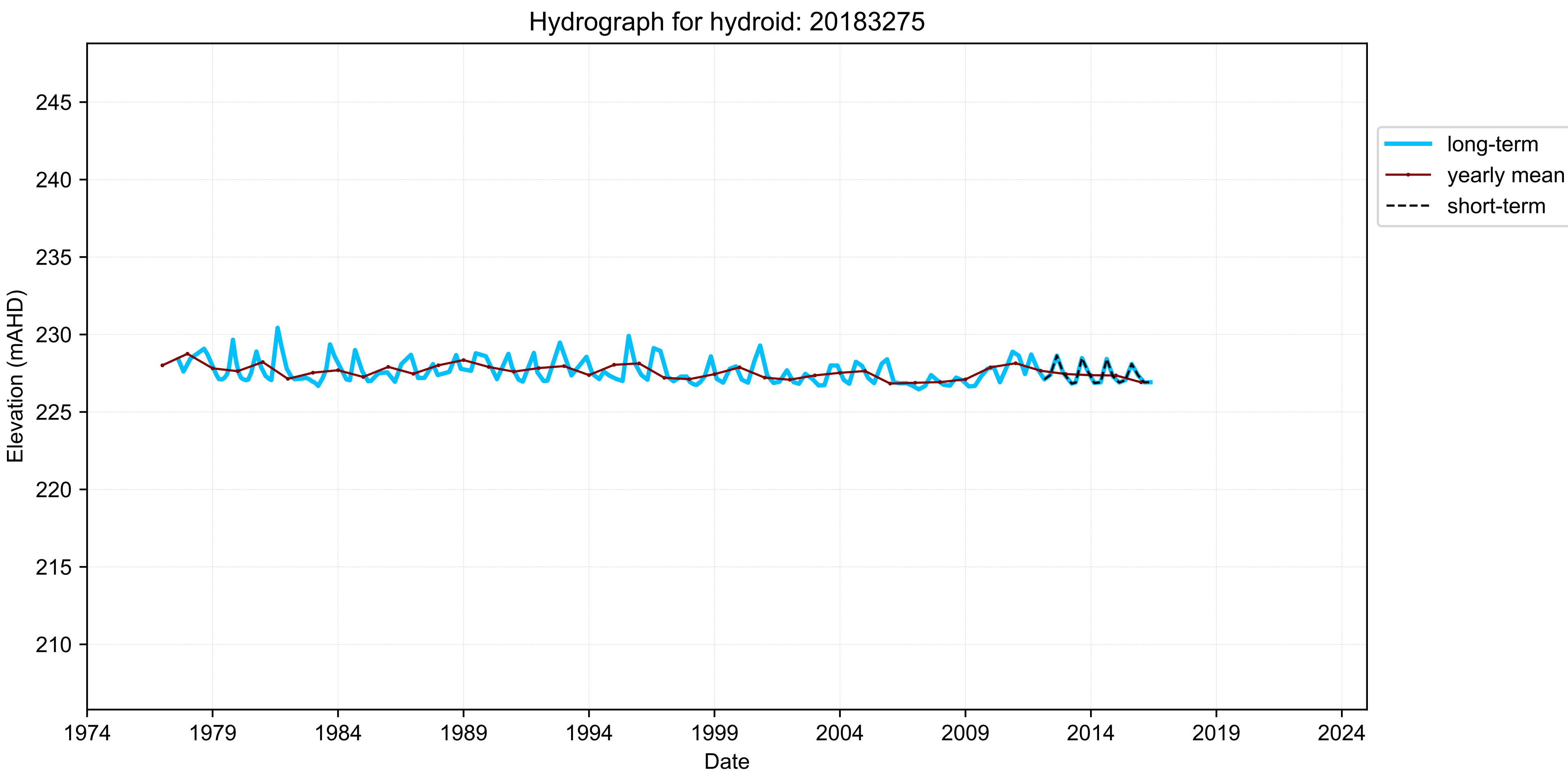

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 6274
Hydrogeologic Unit: Unknown
Bore Depth: 37.5 m
Drill Depth: 37.5 m
Drill Date: 16-Aug-1978
LT Trend: no trend
ST Trend: no data


Hydrograph for hydroid: 20183248
Elevation (mAHD)
95
90
85
80
75
70
65
60
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

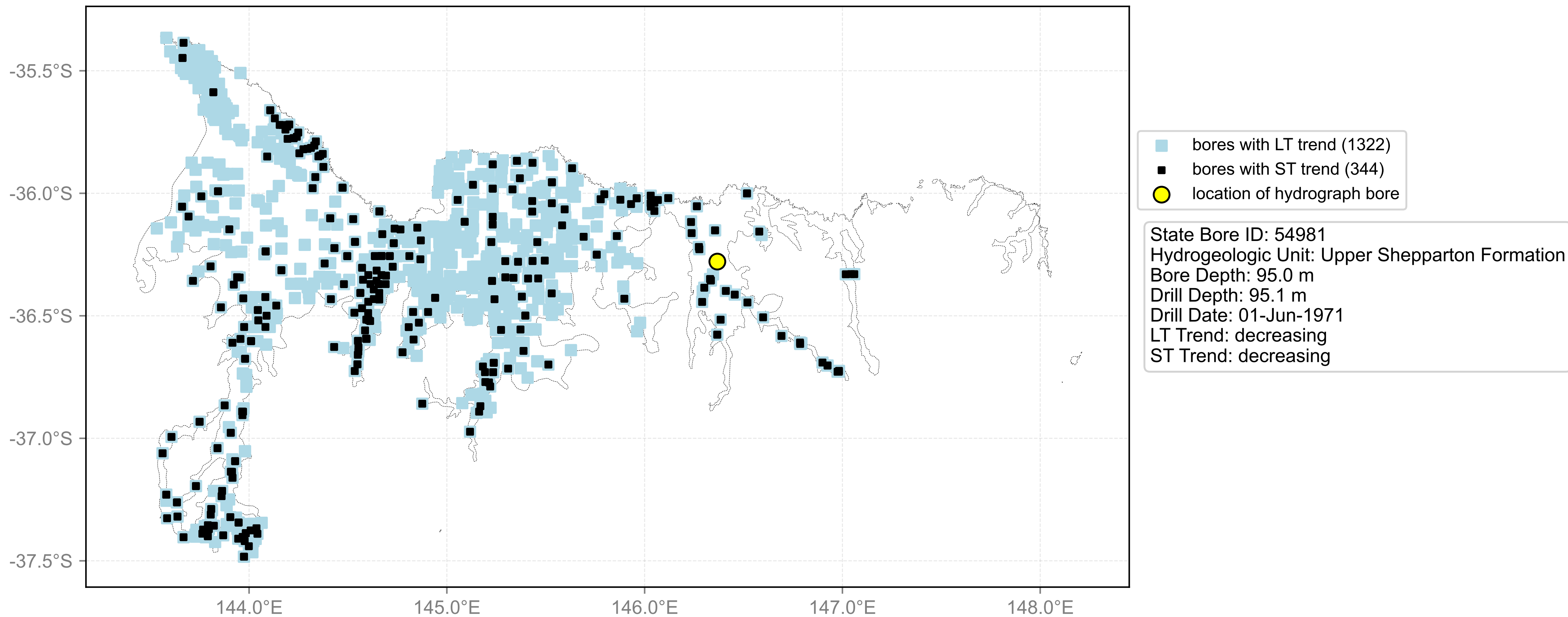

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 6441
Hydrogeologic Unit: Unknown
Bore Depth: 37.5 m
Drill Depth: 37.5 m
Drill Date: 10-Jul-1979
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20183249
Elevation (mAHD)
95
90
85
80
75
70
65
60
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

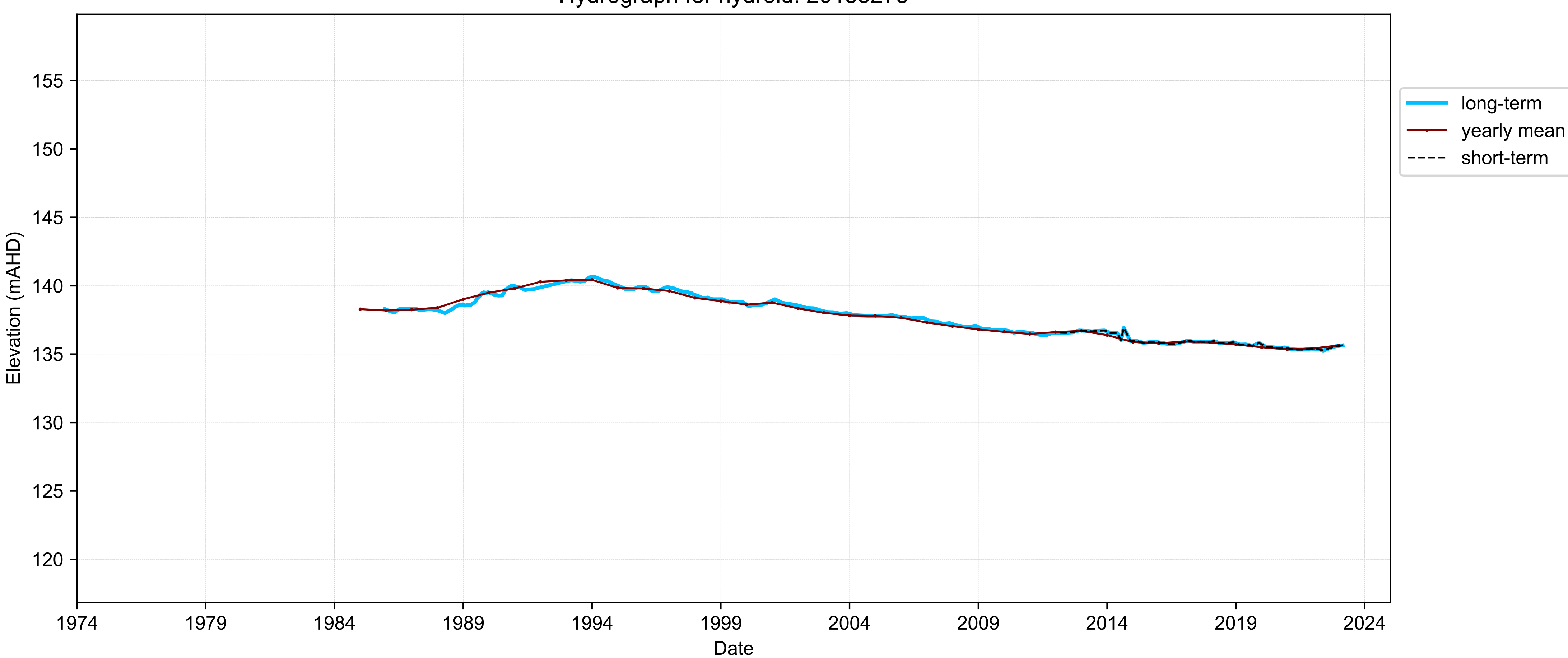

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 48054
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 58.0 m
Drill Depth: 58.0 m
Drill Date: 05-Dec-1971
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20183275
Elevation (mAHD)
245
240
235
230
225
220
215
210
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

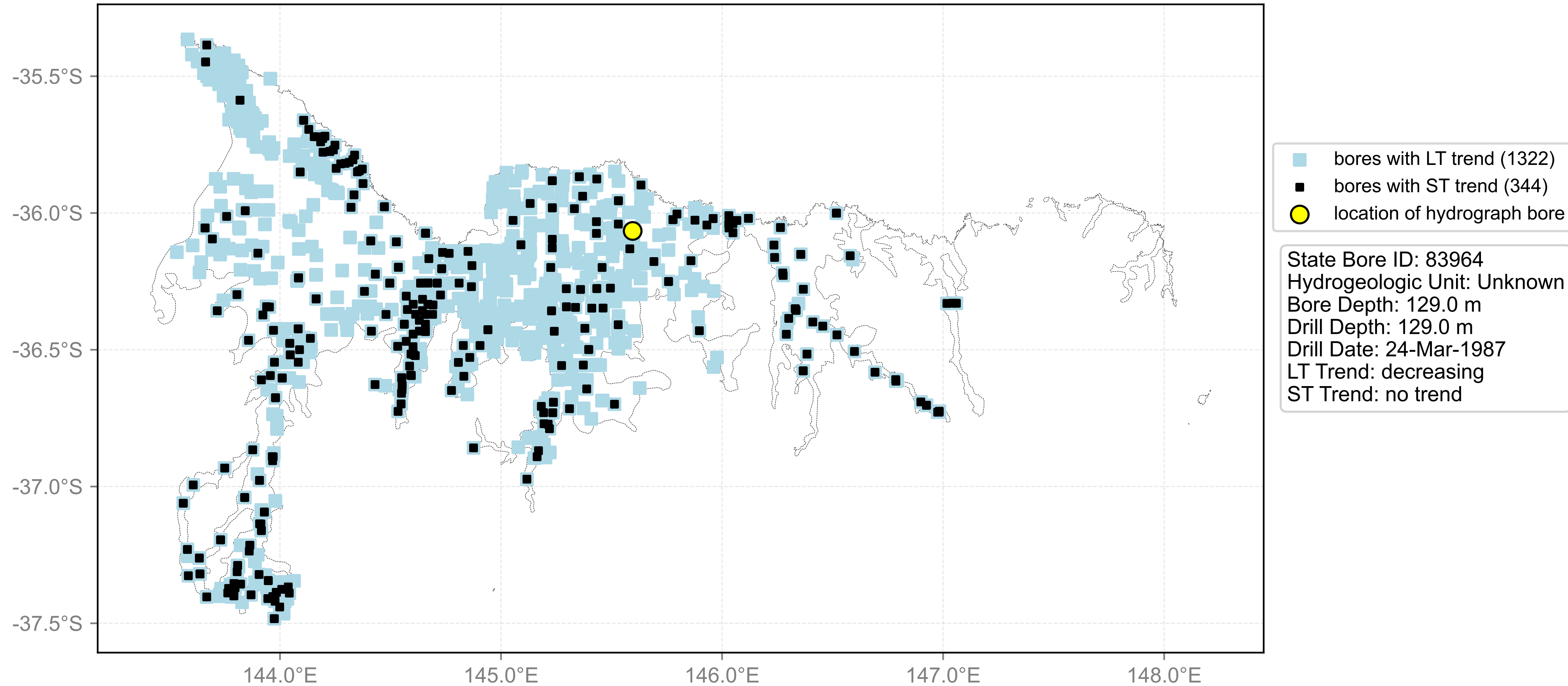
Map View for GS8c



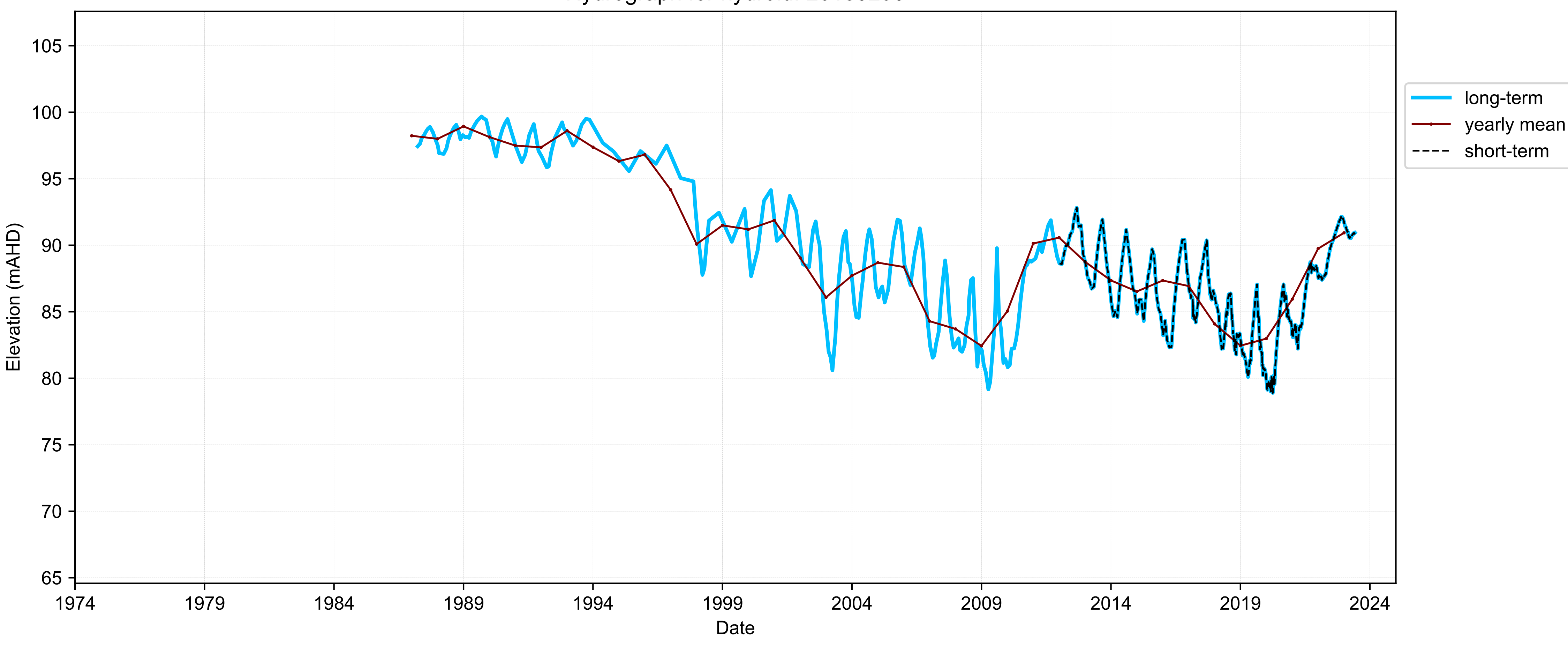
Hydrograph for hydroid: 20183278

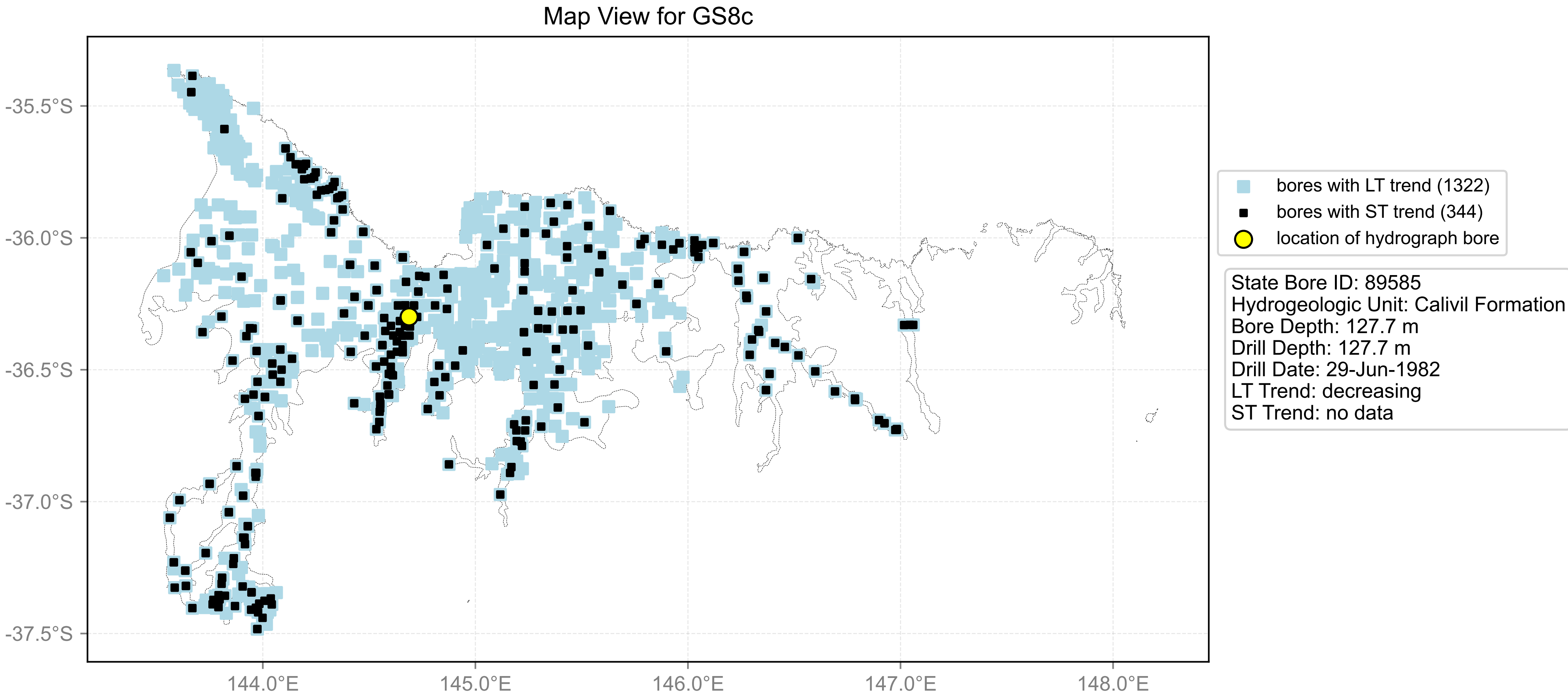


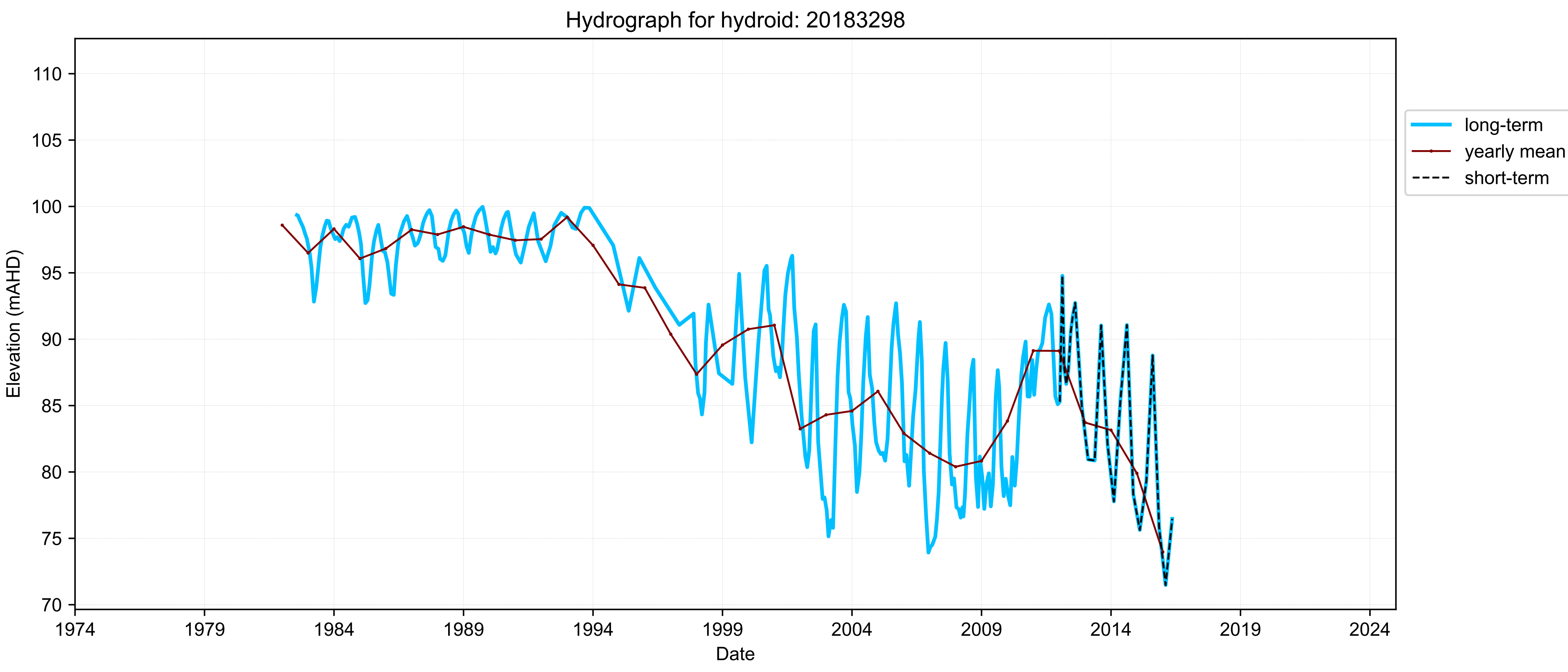
Map View for GS8c

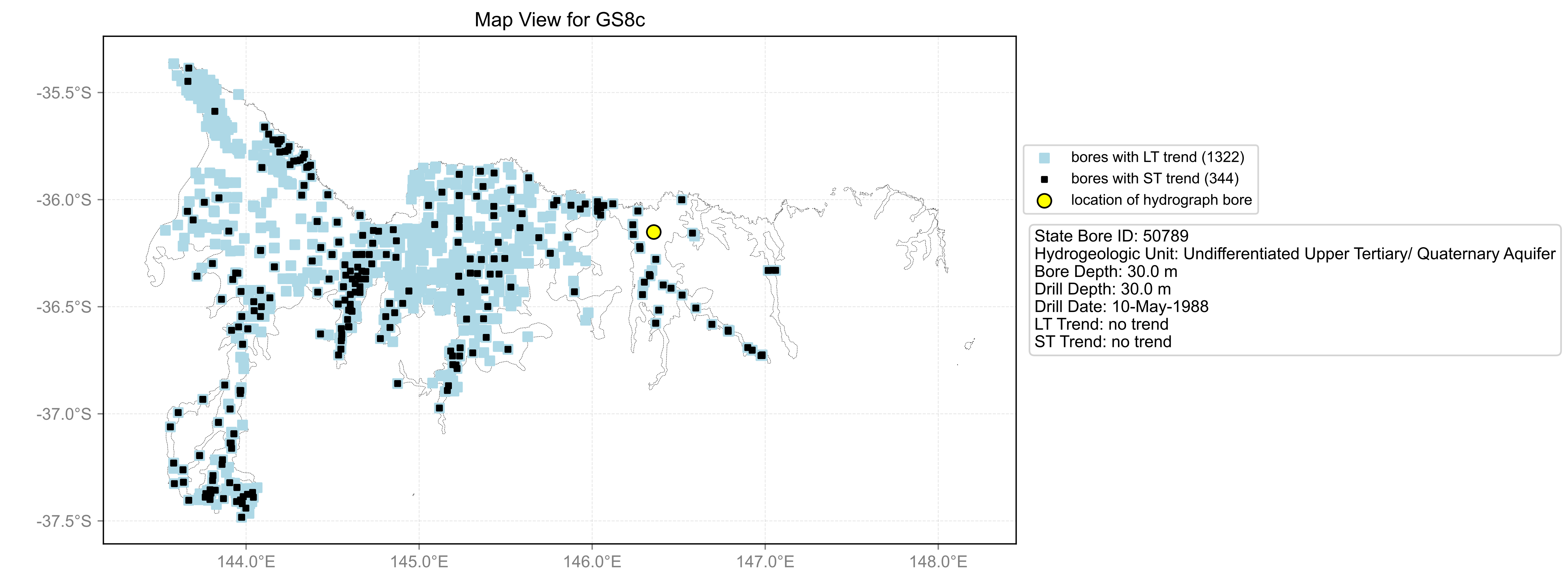


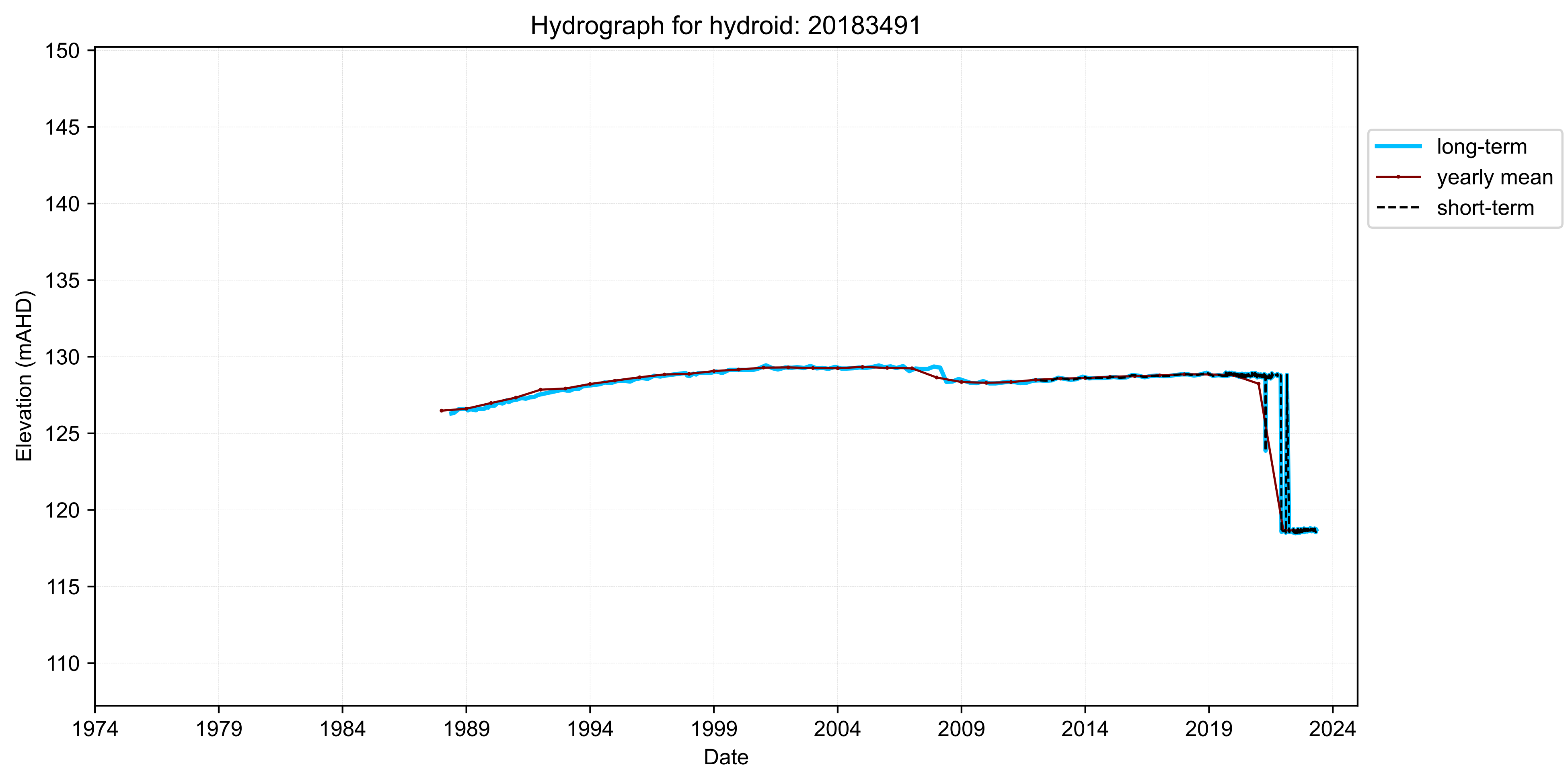
Hydrograph for hydroid: 20183293



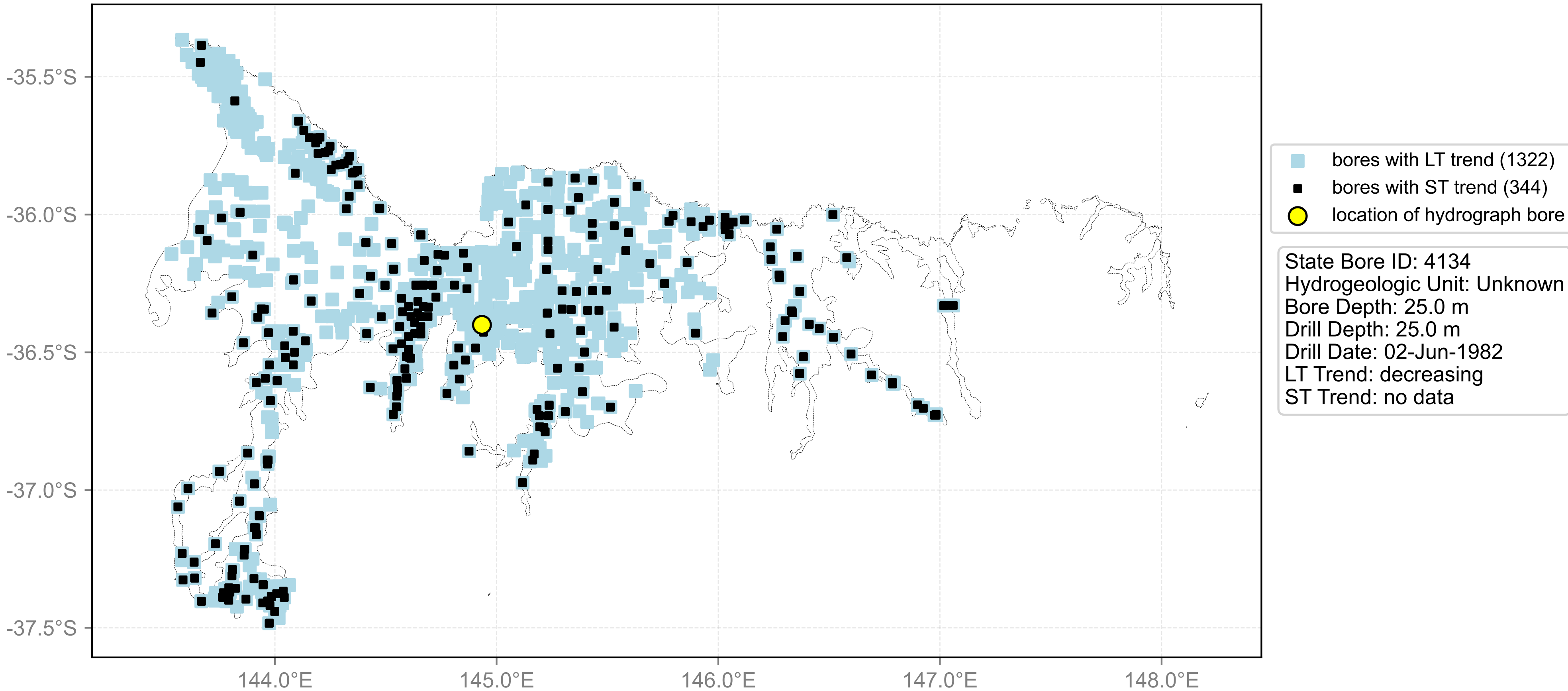

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 89585
Hydrogeologic Unit: Calivil Formation
Bore Depth: 127.7 m
Drill Depth: 127.7 m
Drill Date: 29-Jun-1982
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20183298
Elevation (mAHD)
110
105
100
95
90
85
80
75
70
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

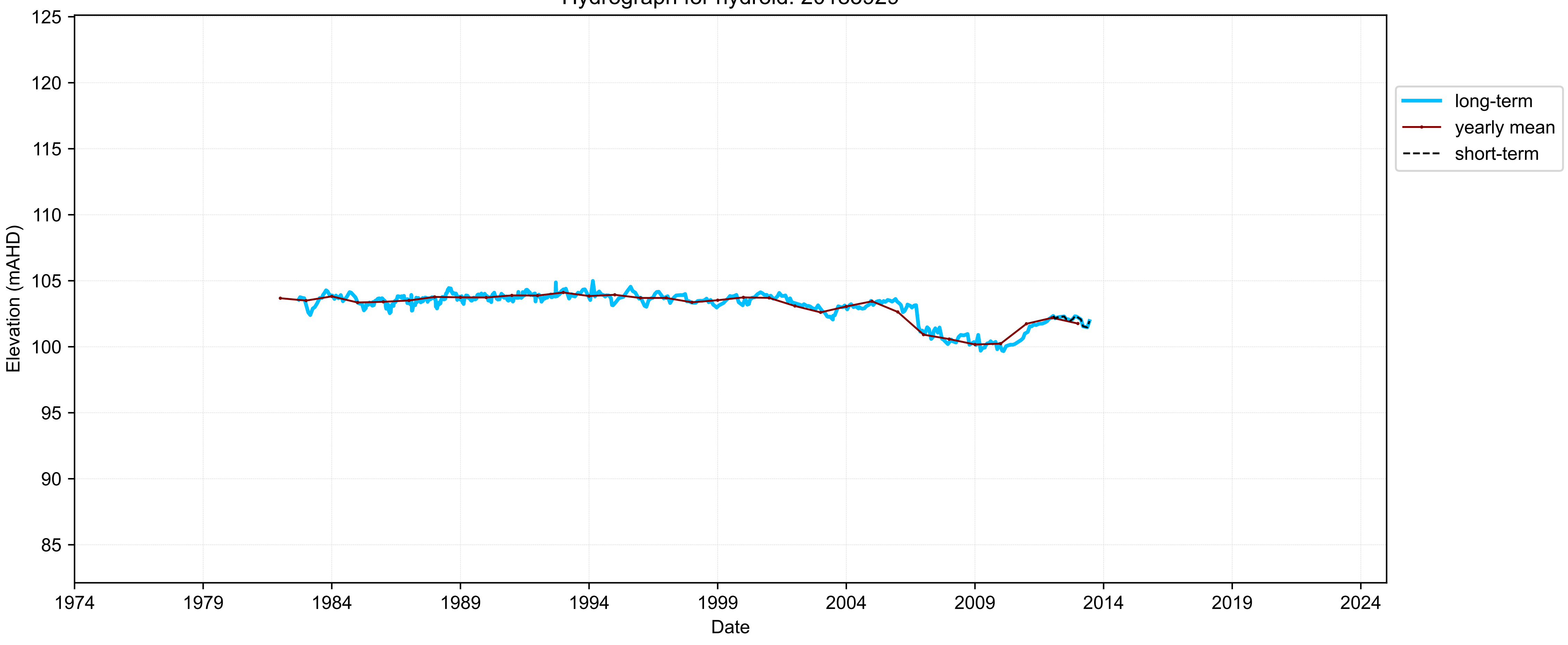

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 50789
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 30.0 m
Drill Depth: 30.0 m
Drill Date: 10-May-1988
LT Trend: no trend
ST Trend: no trend


Hydrograph for hydroid: 20183491
Elevation (mAHD)
150
145
140
135
130
125
120
115
110
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

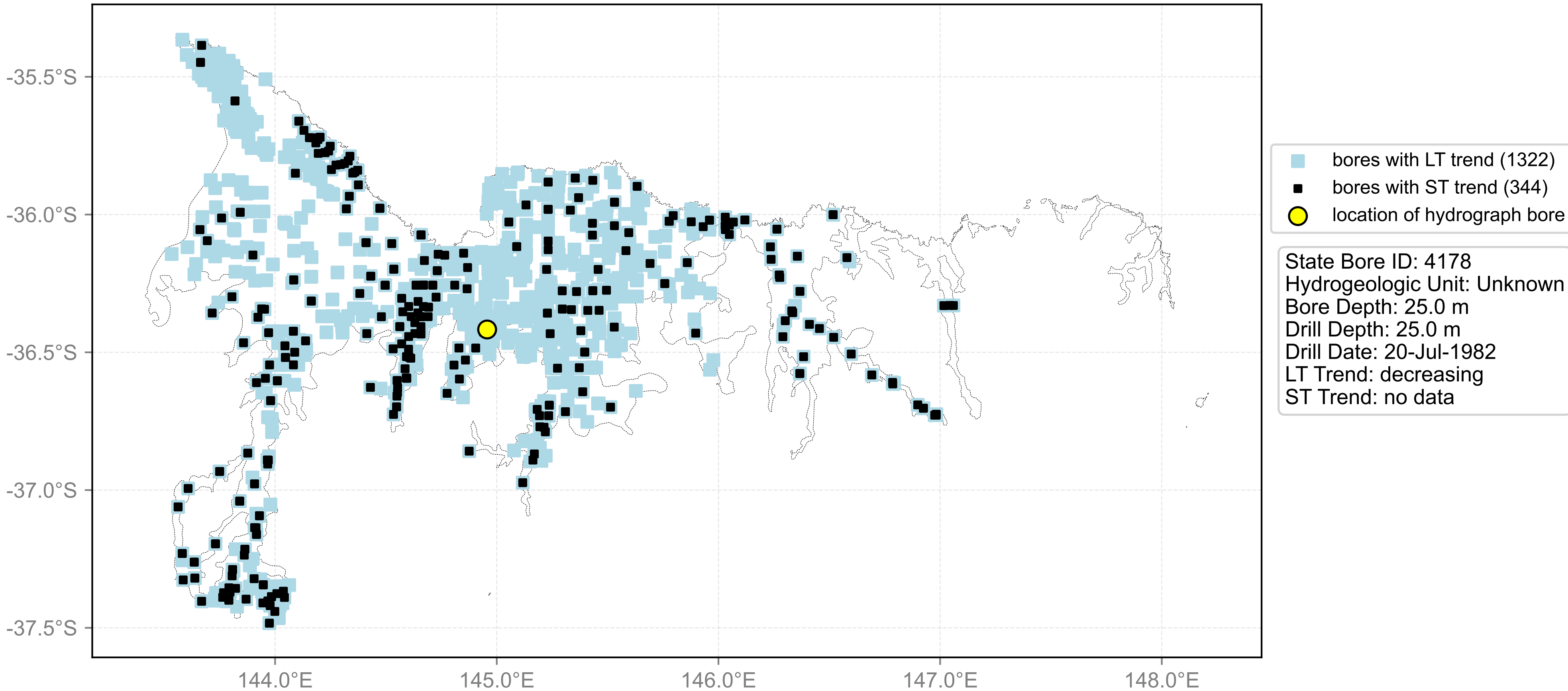
Map View for GS8c



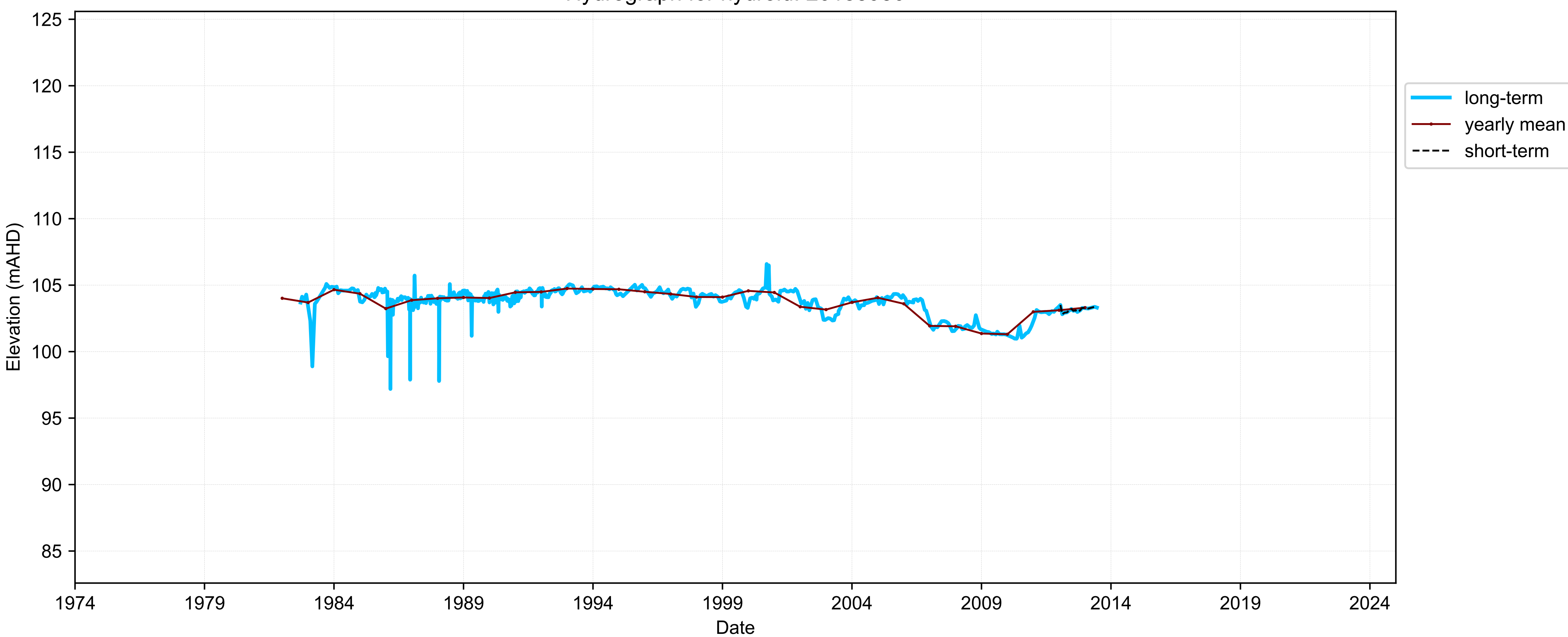
Hydrograph for hydroid: 20183929

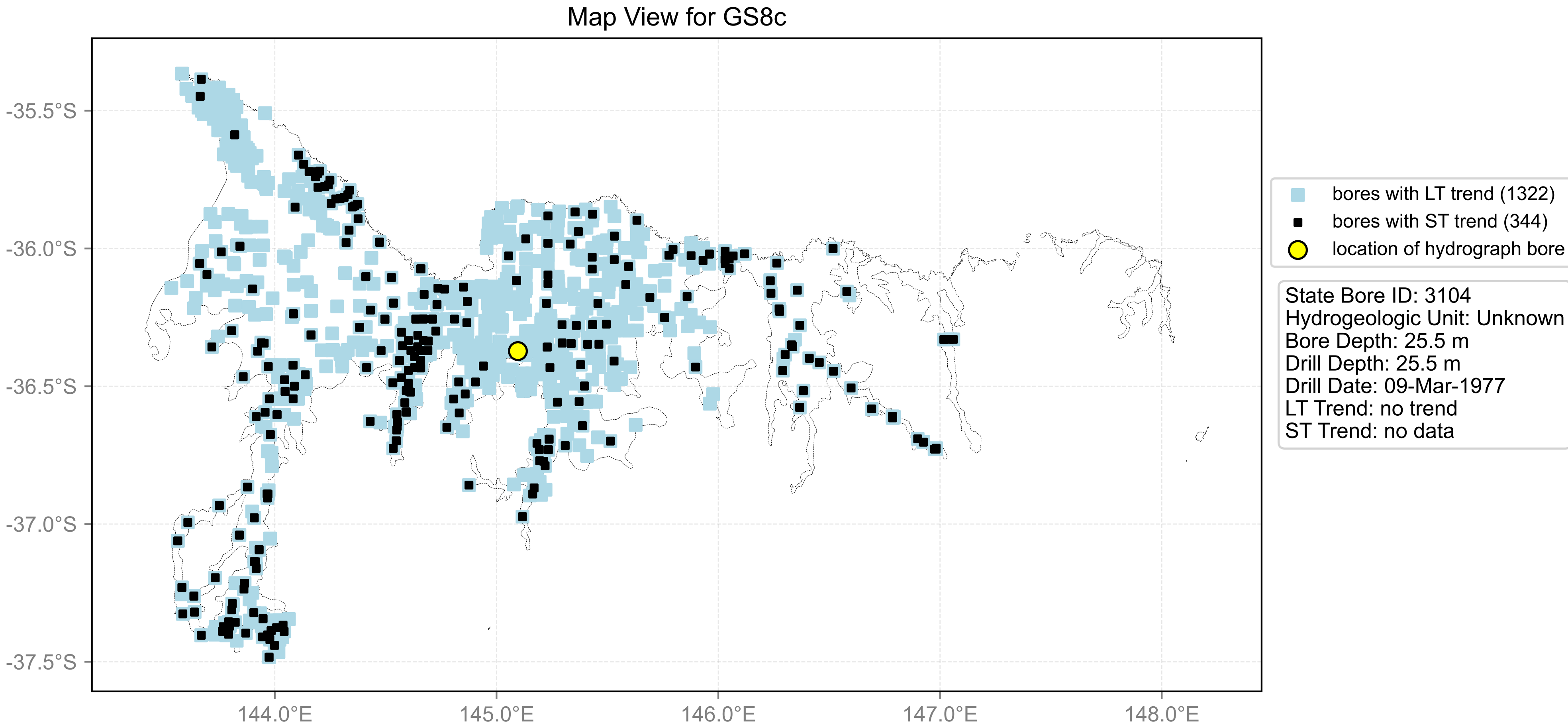


Map View for GS8c

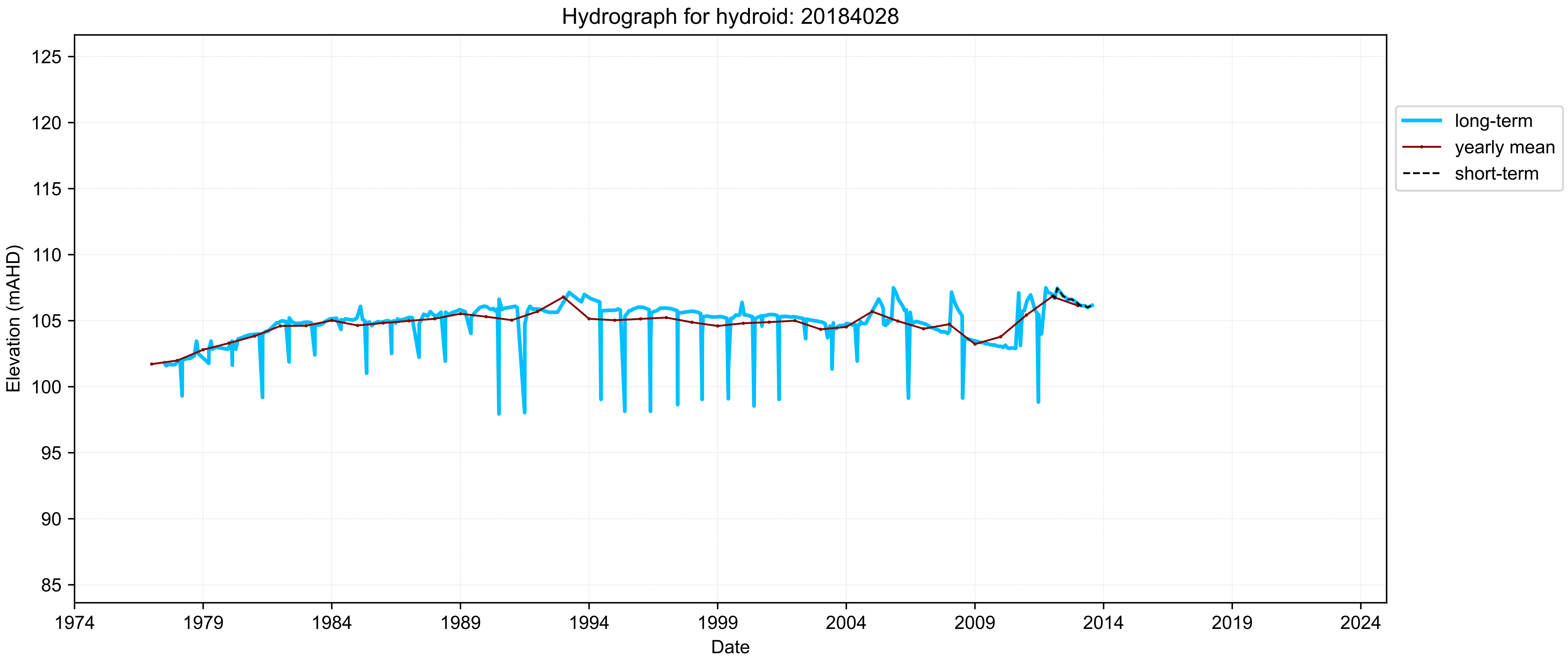


Hydrograph for hydroid: 20183930

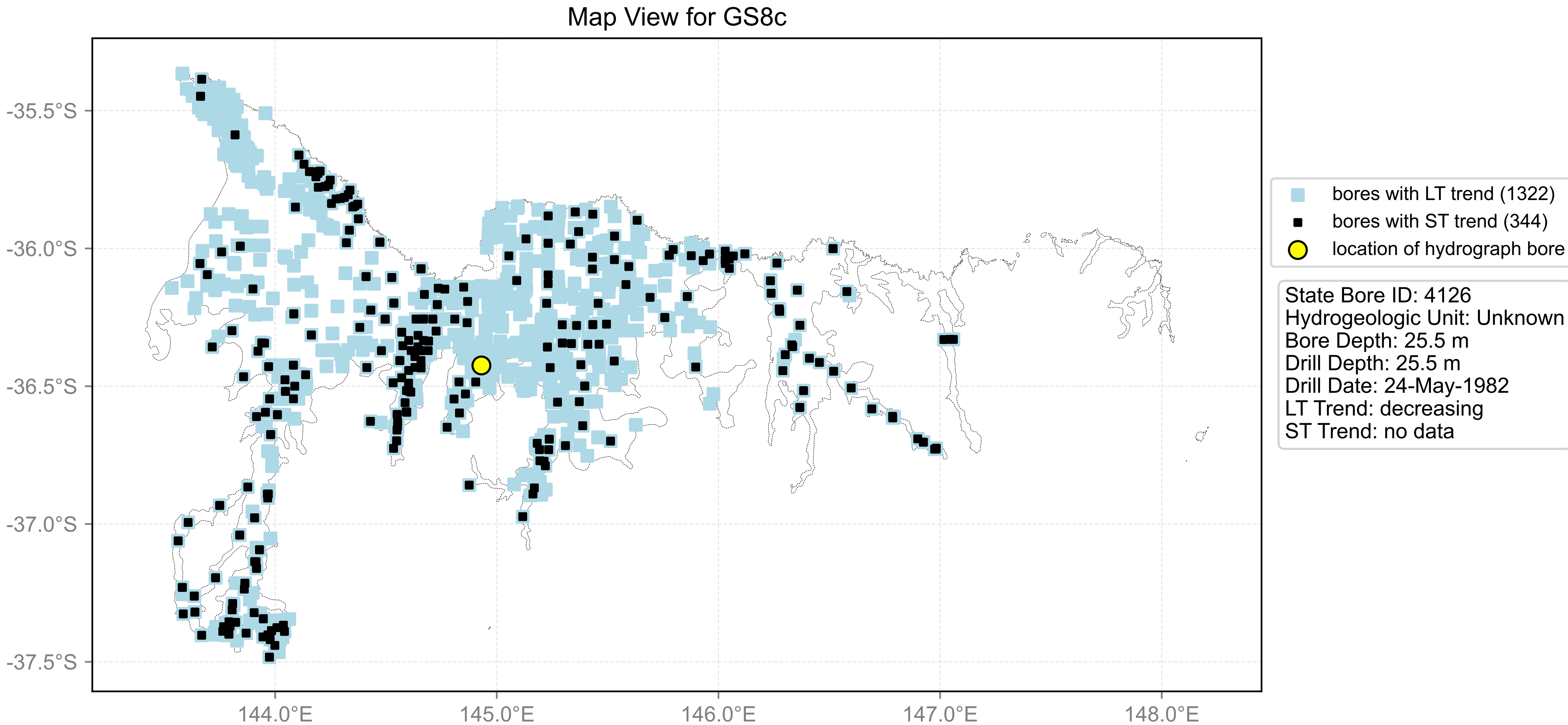


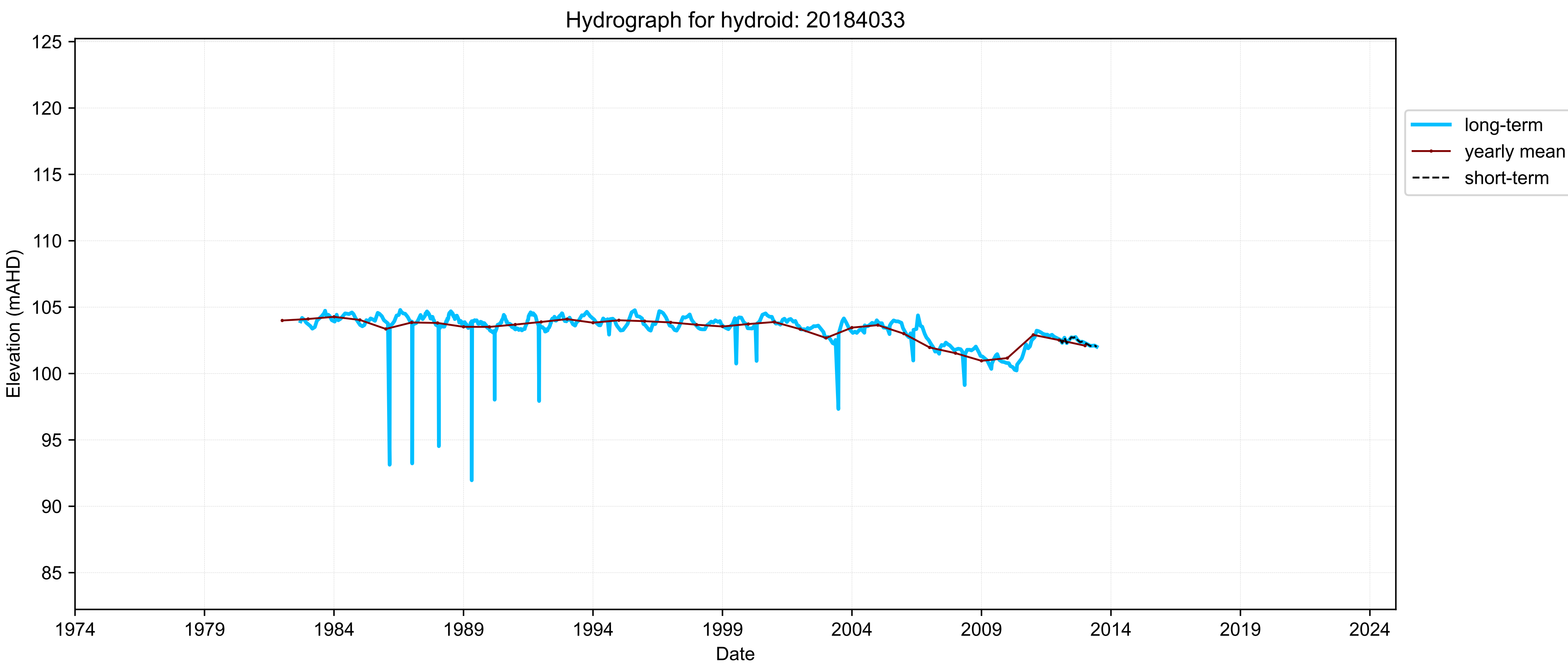


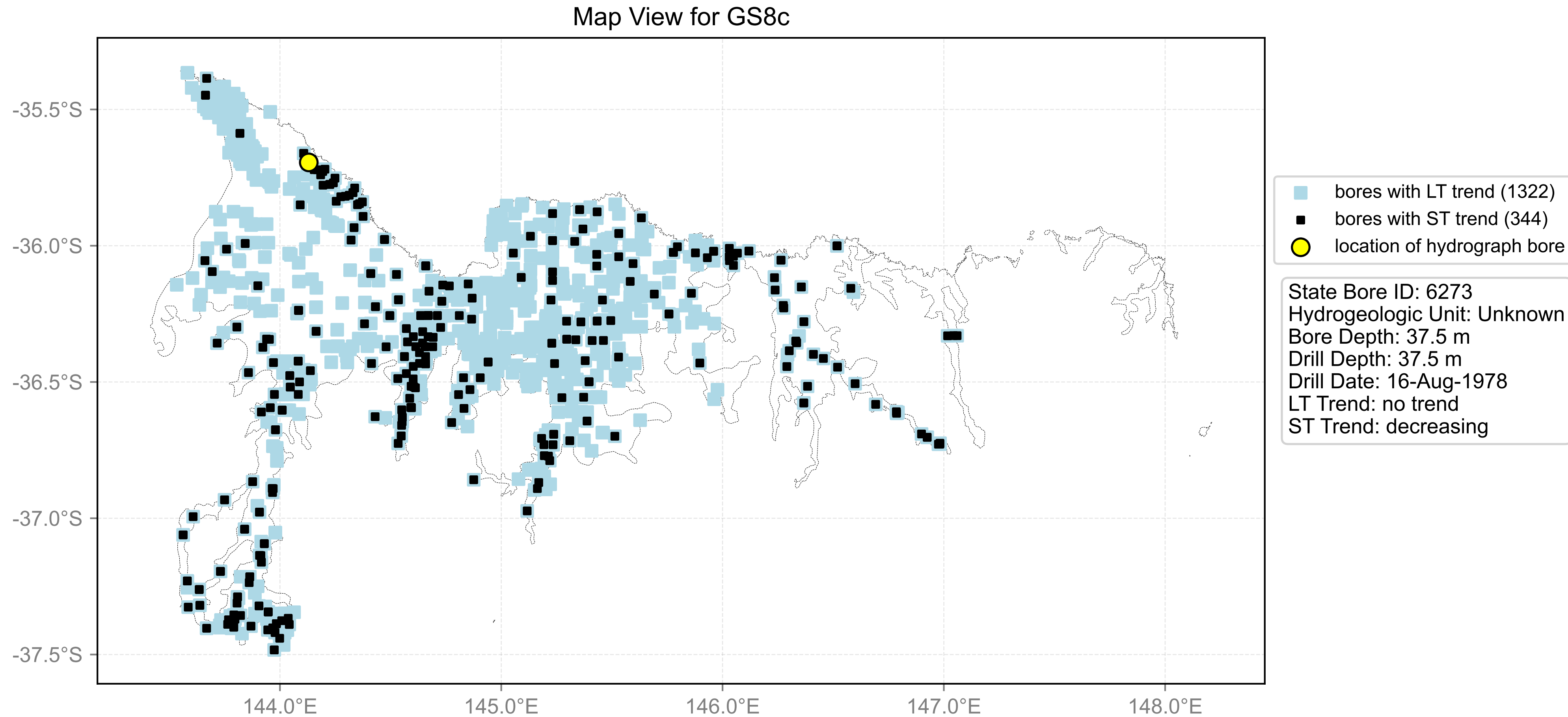
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 3104
Hydrogeologic Unit: Unknown
Bore Depth: 25.5 m
Drill Depth: 25.5 m
Drill Date: 09-Mar-1977
LT Trend: no trend
ST Trend: no data

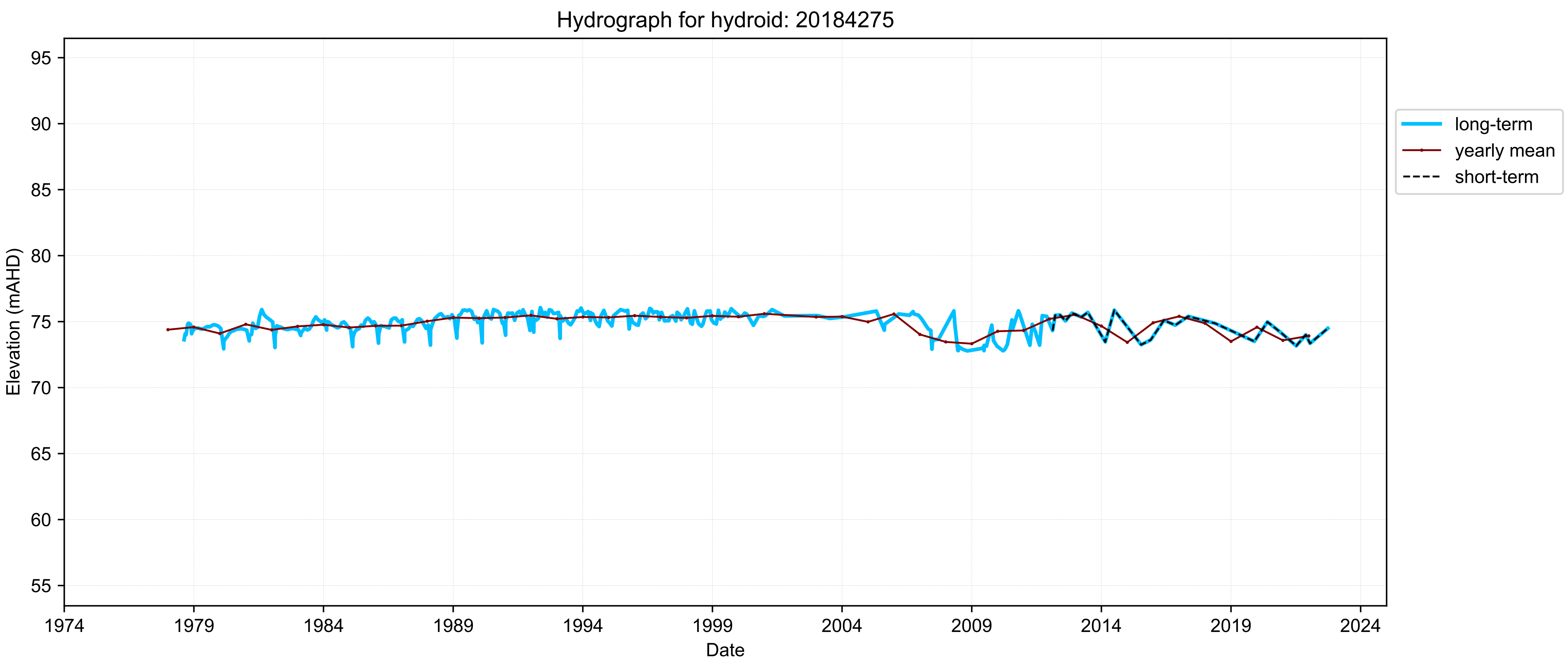


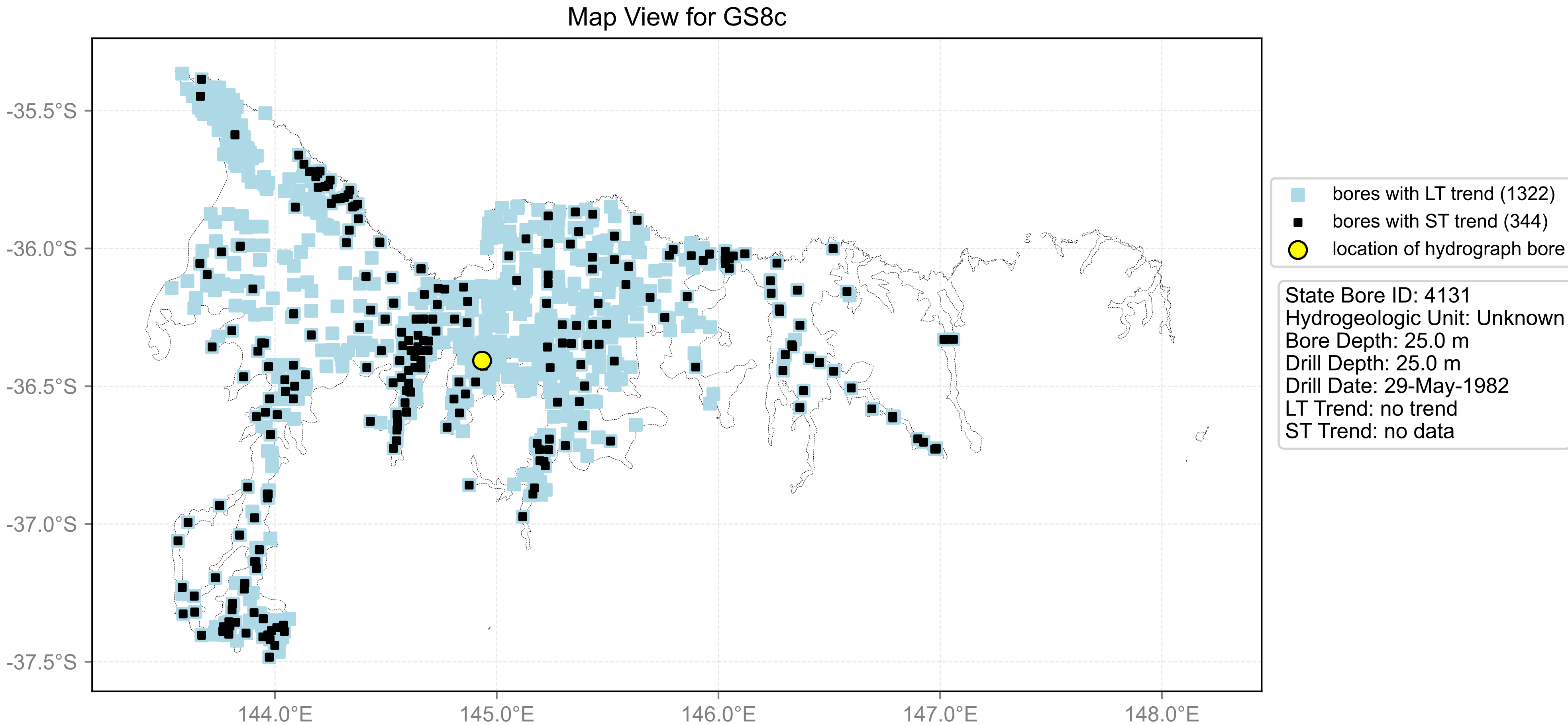
Hydrograph for hydroid: 20184028
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

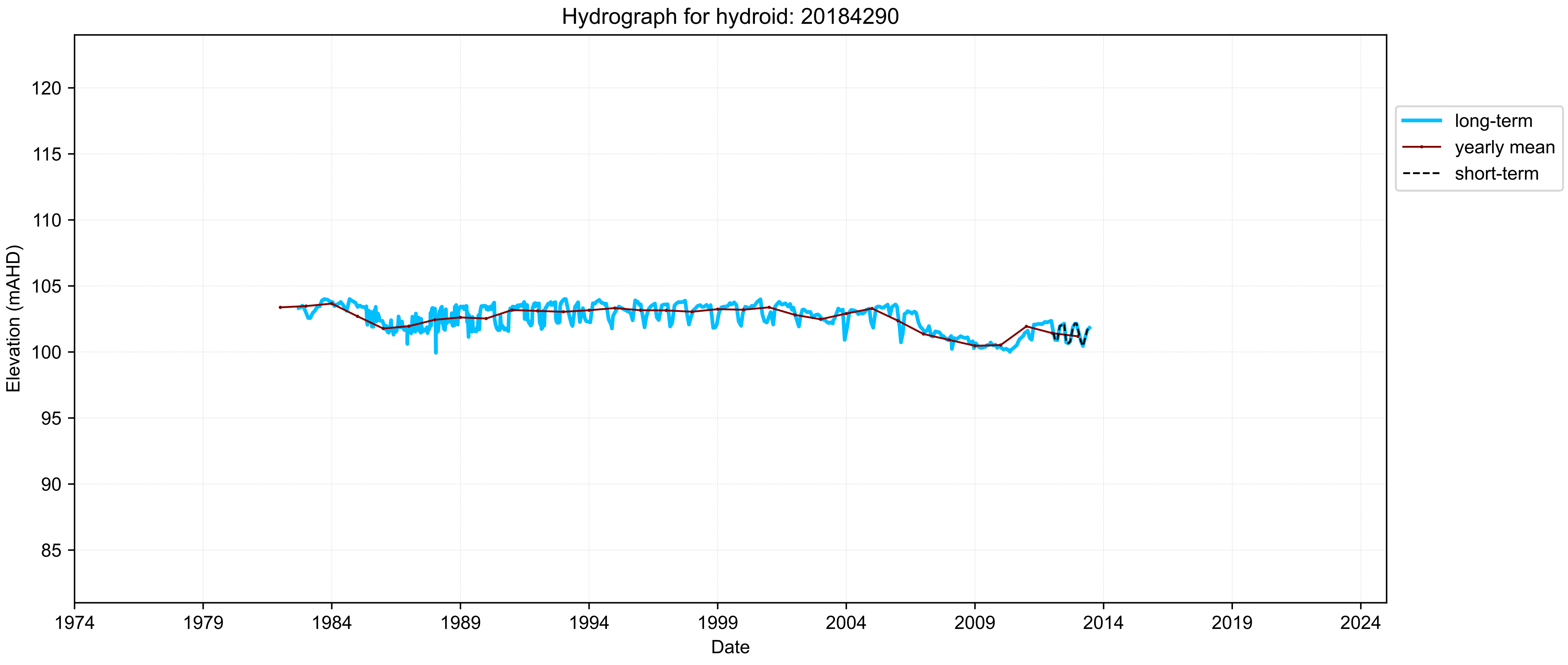

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4126
Hydrogeologic Unit: Unknown
Bore Depth: 25.5 m
Drill Depth: 25.5 m
Drill Date: 24-May-1982
LT Trend: decreasing
ST Trend: no data

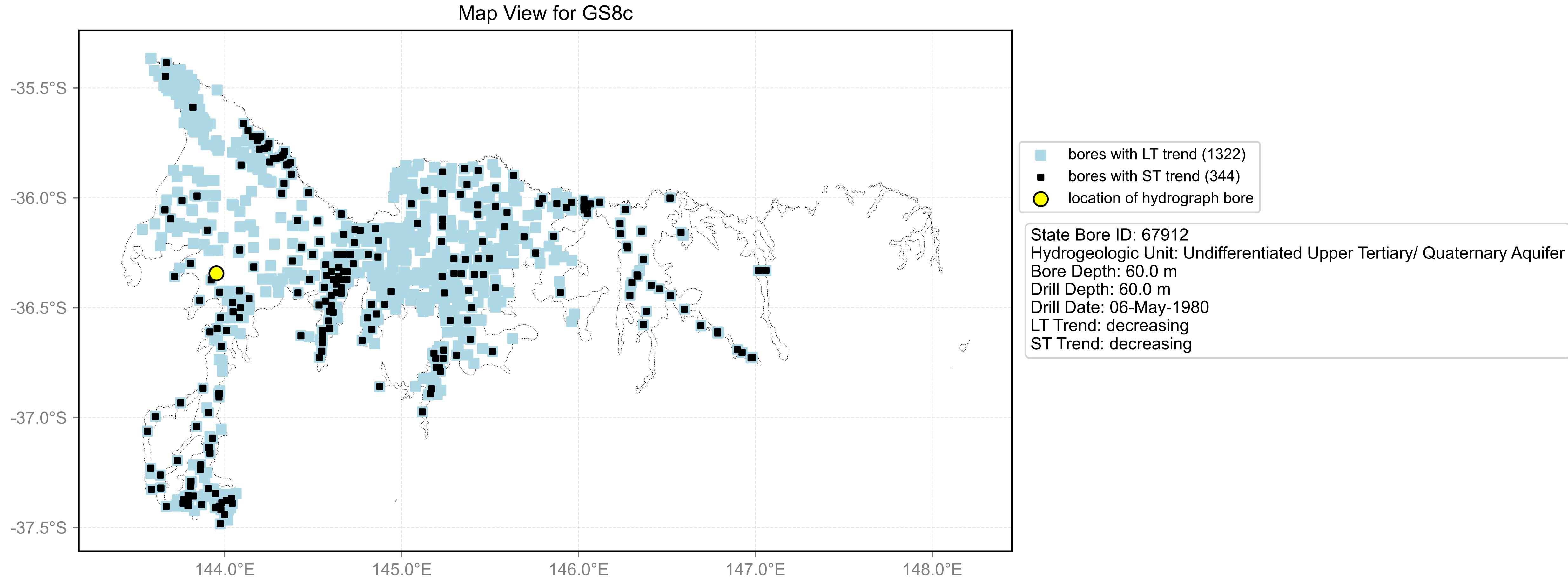

Hydrograph for hydroid: 20184033
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean
short-term

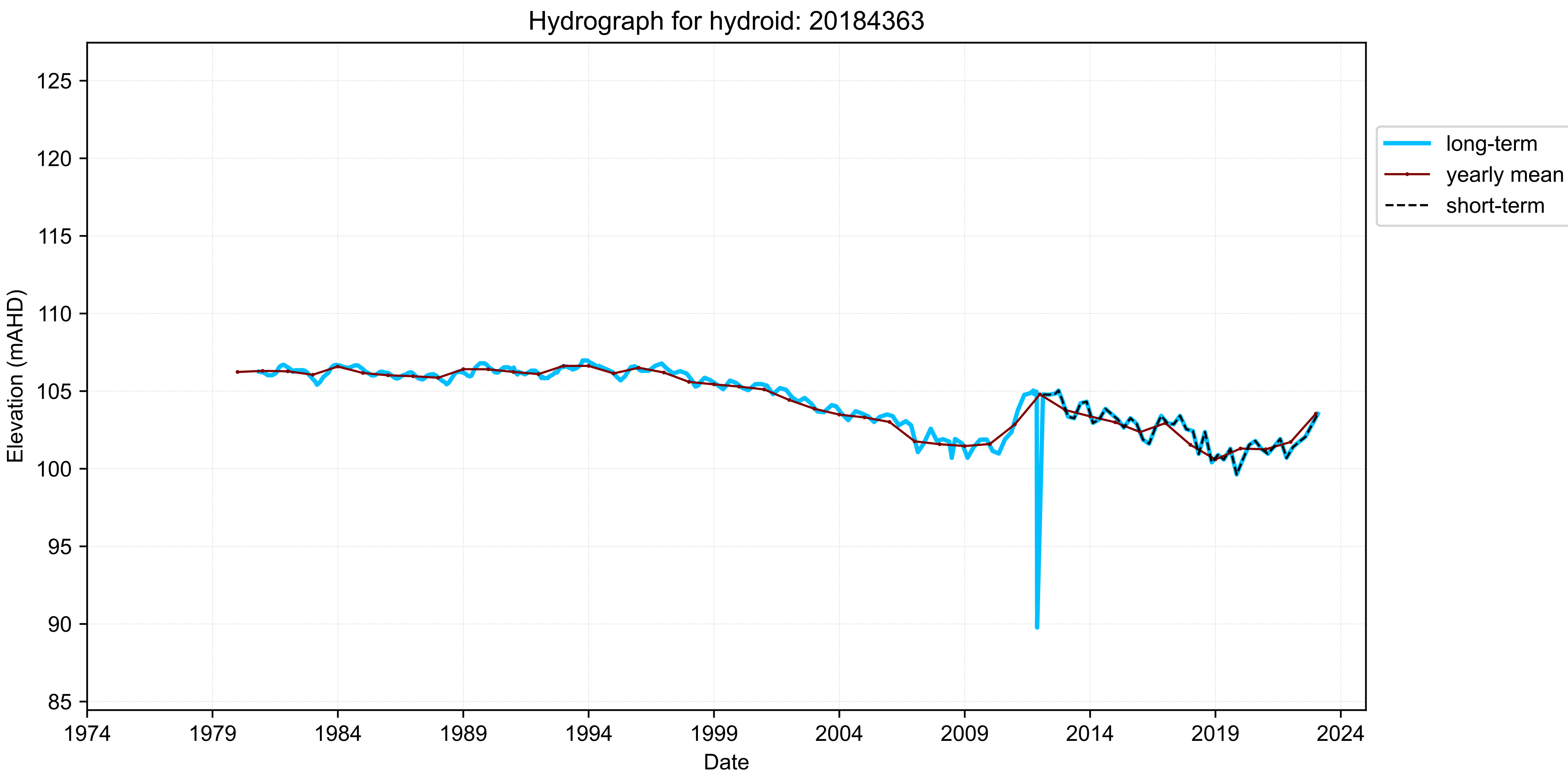

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 6273
Hydrogeologic Unit: Unknown
Bore Depth: 37.5 m
Drill Depth: 37.5 m
Drill Date: 16-Aug-1978
LT Trend: no trend
ST Trend: decreasing

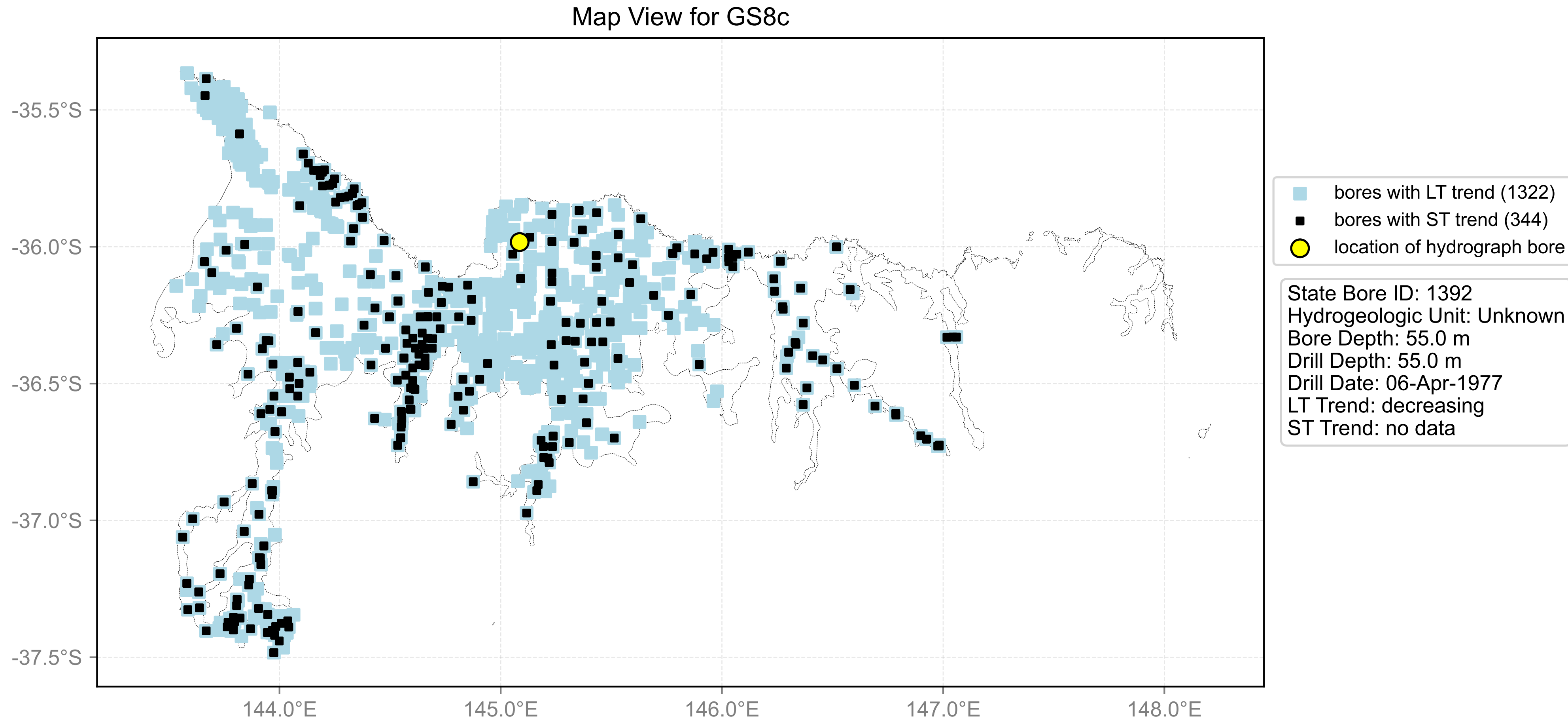

Hydrograph for hydroid: 20184275
Elevation (mAHD)
95
90
85
80
75
70
65
60
55
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

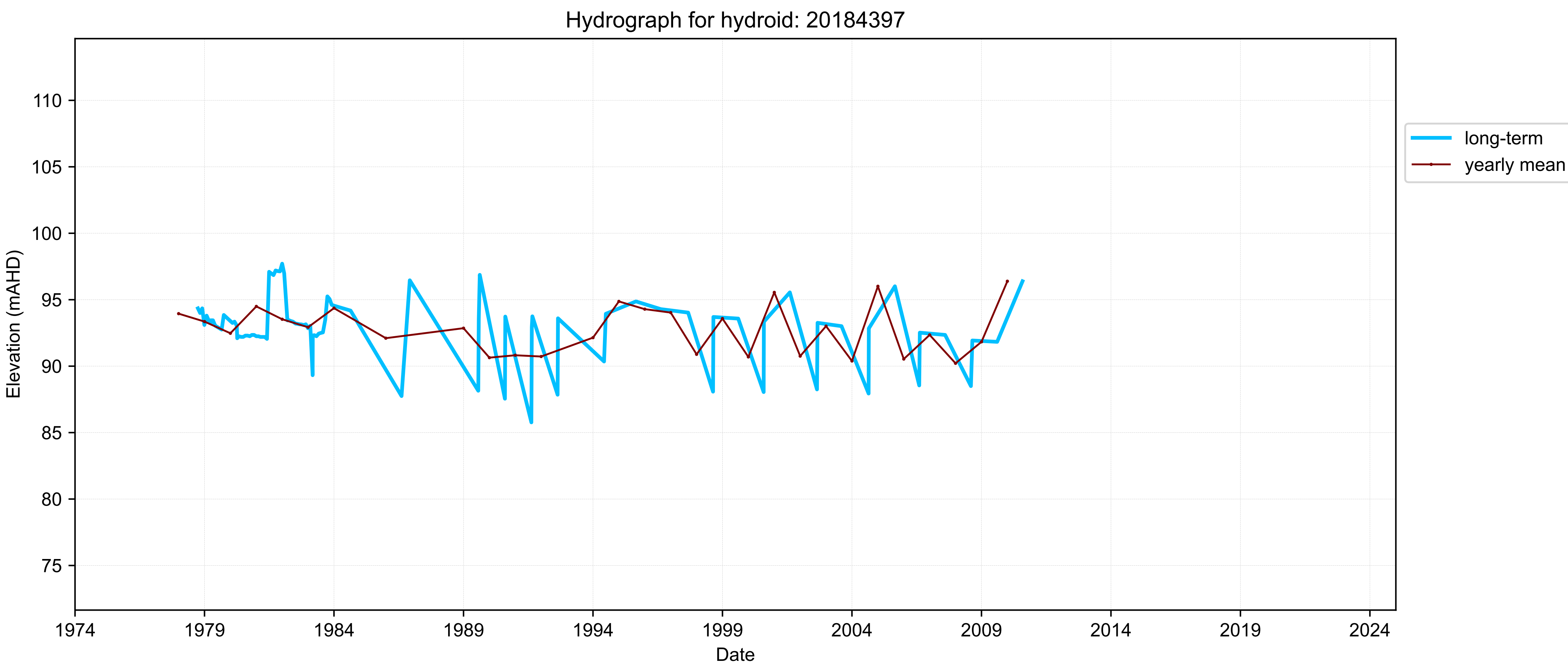

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4131
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 29-May-1982
LT Trend: no trend
ST Trend: no data


Hydrograph for hydroid: 20184290
Elevation (mAHD)
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

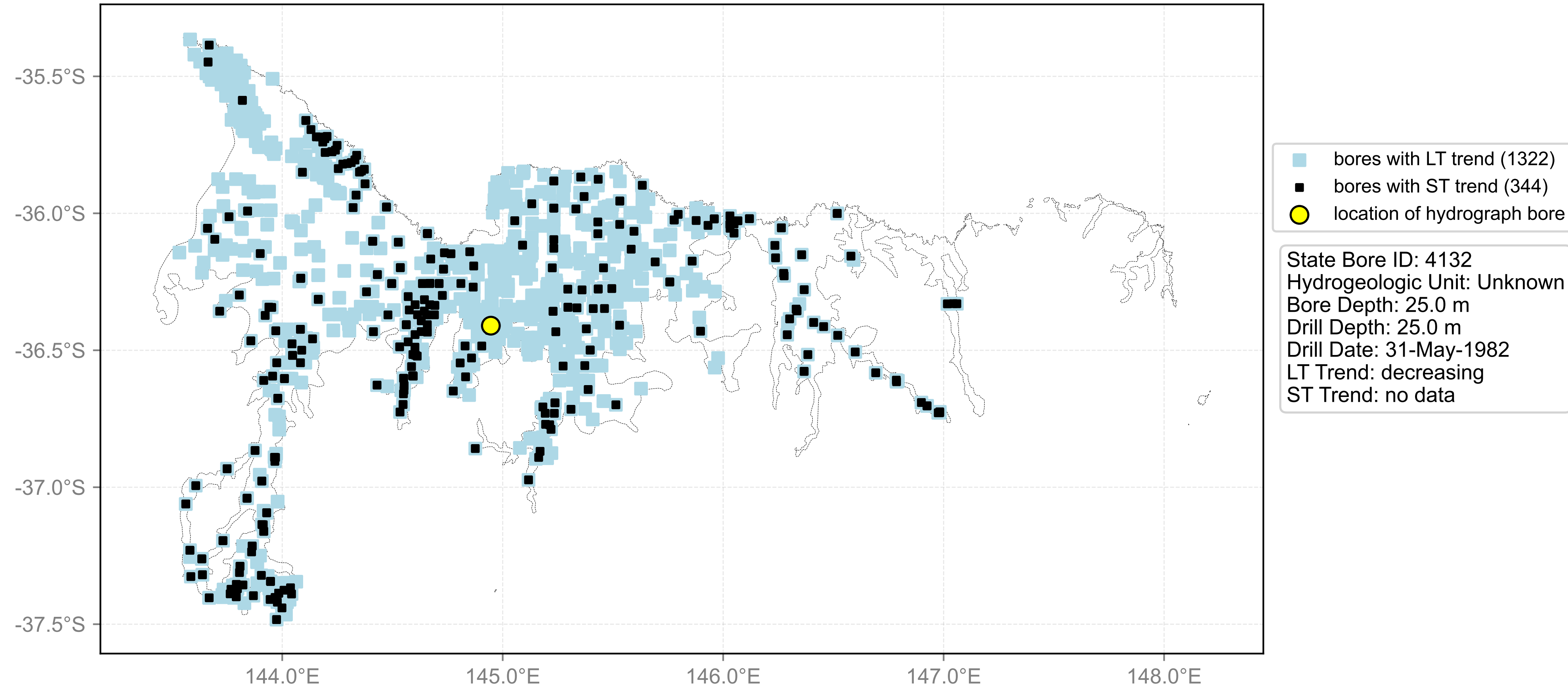

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 67912
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 60.0 m
Drill Depth: 60.0 m
Drill Date: 06-May-1980
LT Trend: decreasing
ST Trend: decreasing


Hydrograph for hydroid: 20184363
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

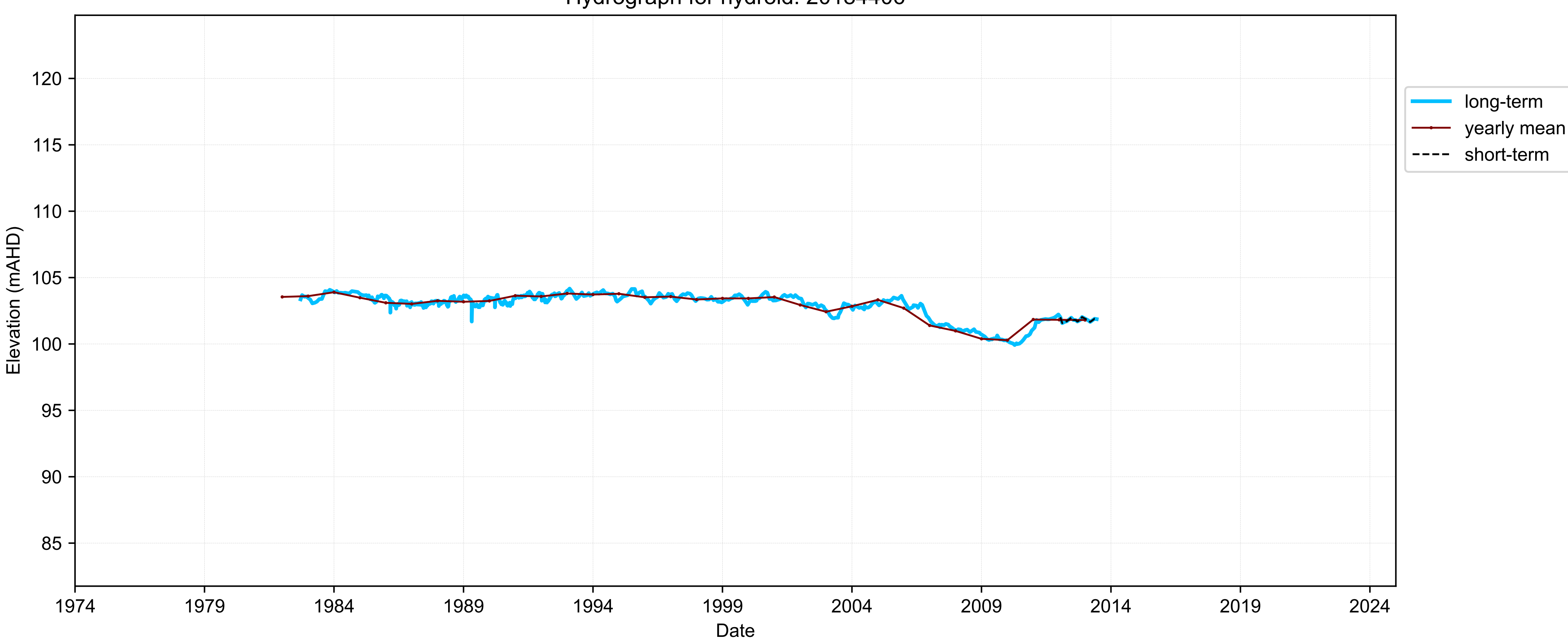

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 1392
Hydrogeologic Unit: Unknown
Bore Depth: 55.0 m
Drill Depth: 55.0 m
Drill Date: 06-Apr-1977
LT Trend: decreasing
ST Trend: no data

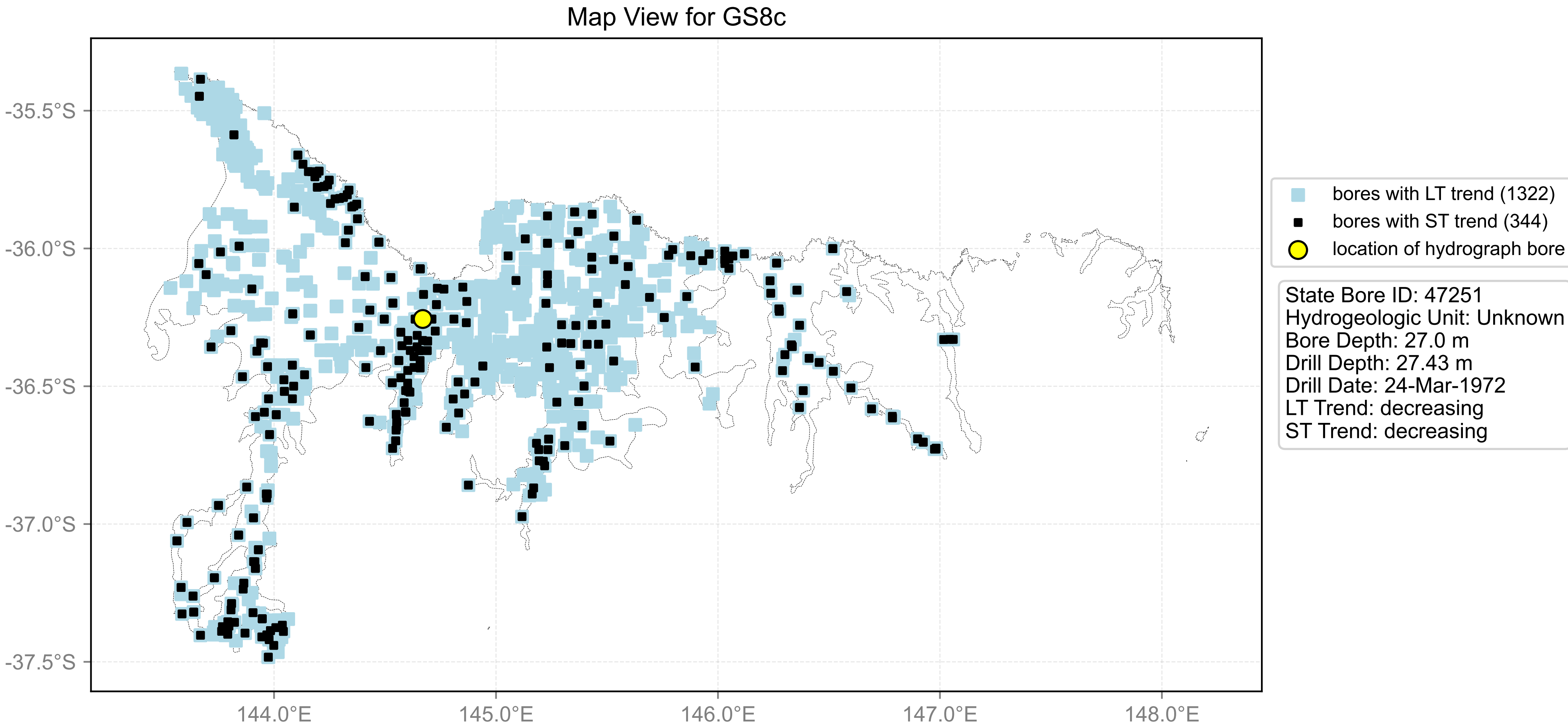

Hydrograph for hydroid: 20184397
Elevation (mAHD)
110
105
100
95
90
85
80
75
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

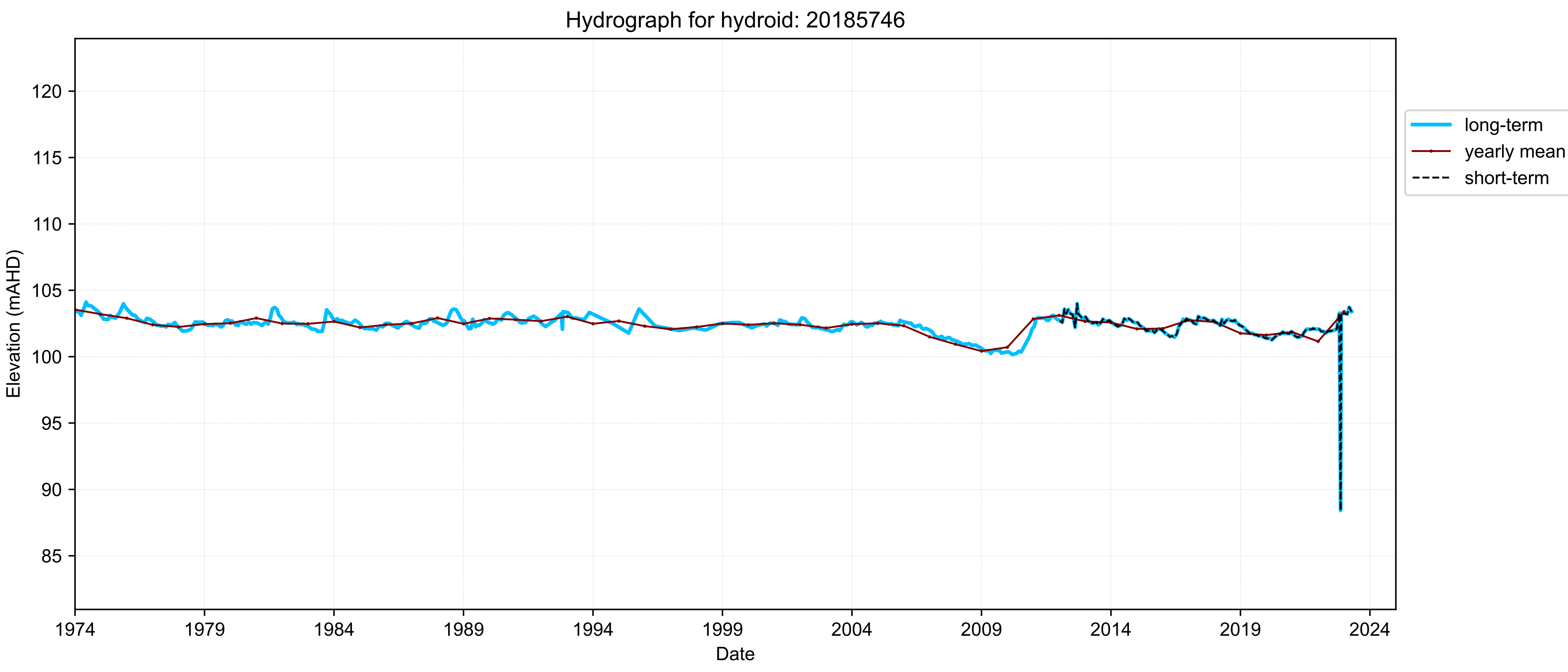
Map View for GS8c



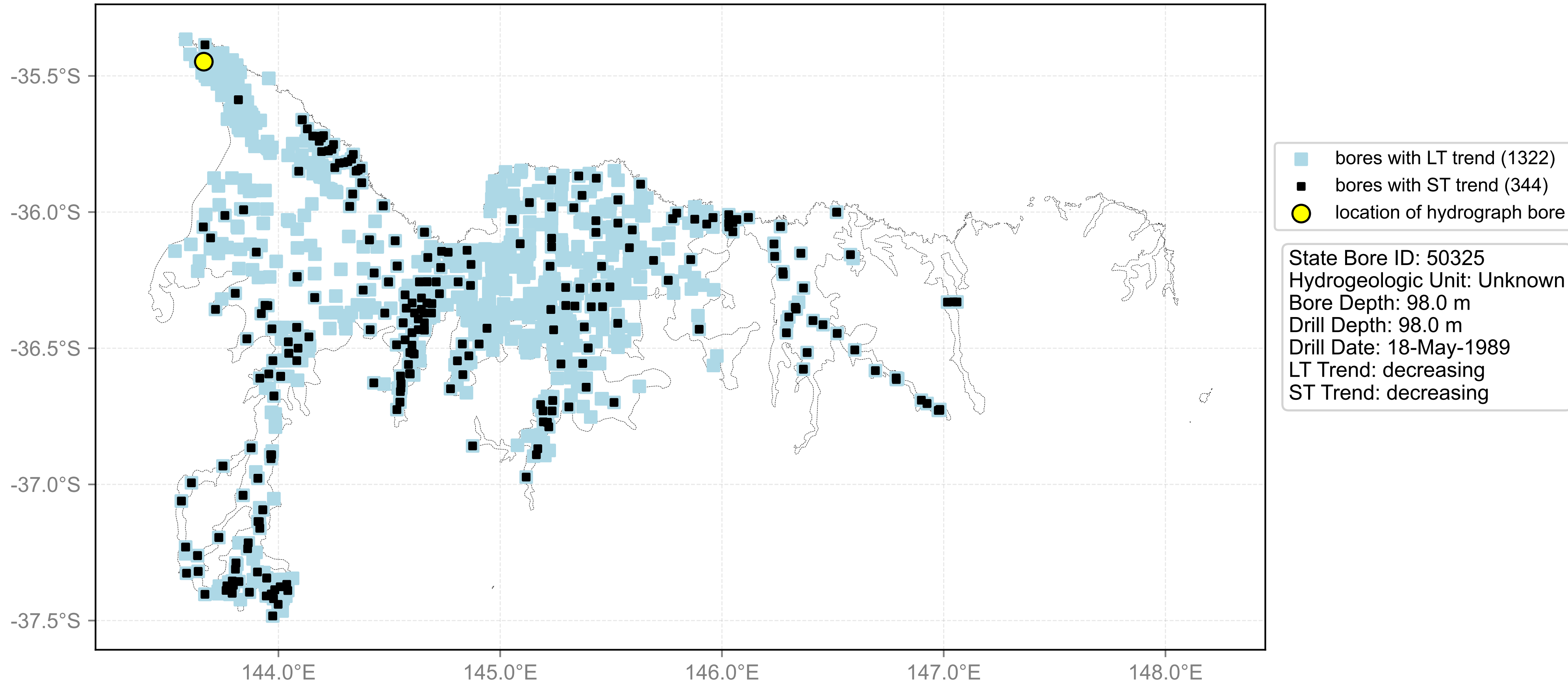
Hydrograph for hydroid: 20184406



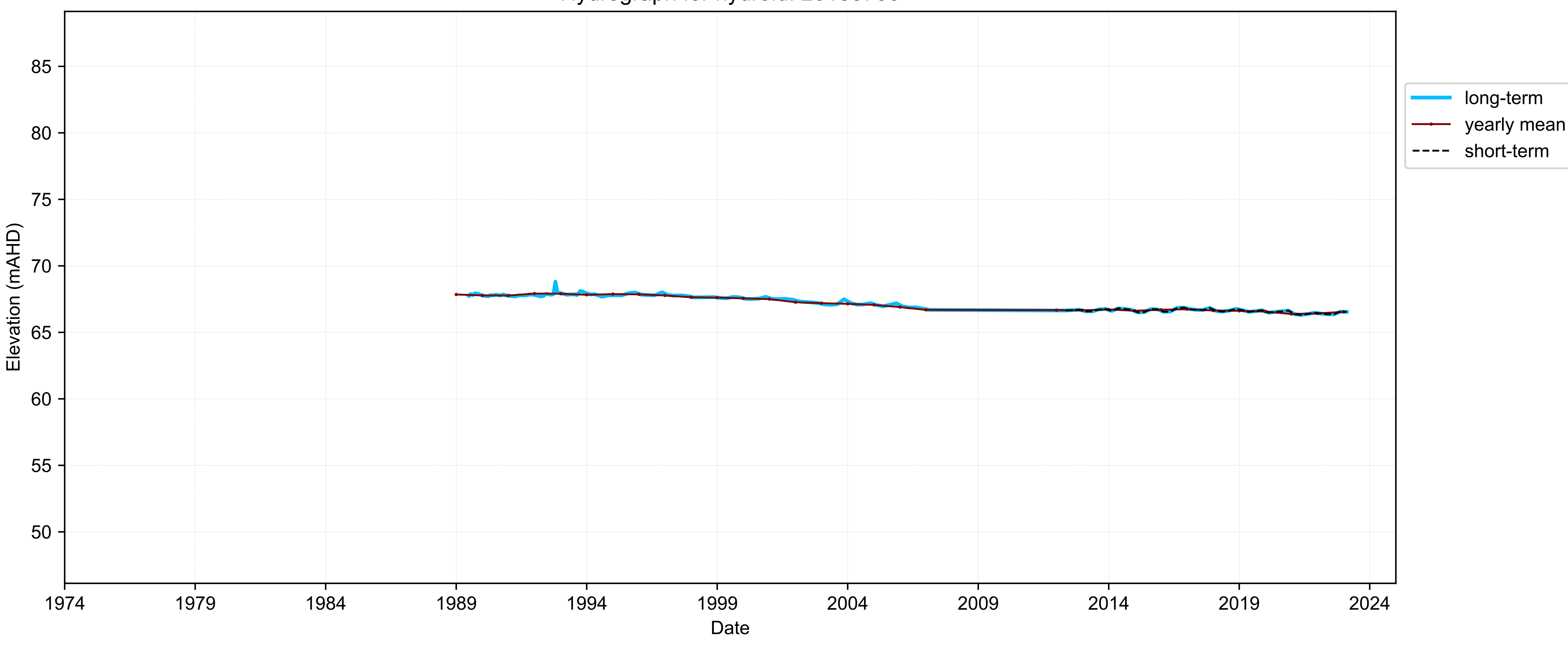

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 47251
Hydrogeologic Unit: Unknown
Bore Depth: 27.0 m
Drill Depth: 27.43 m
Drill Date: 24-Mar-1972
LT Trend: decreasing
ST Trend: decreasing

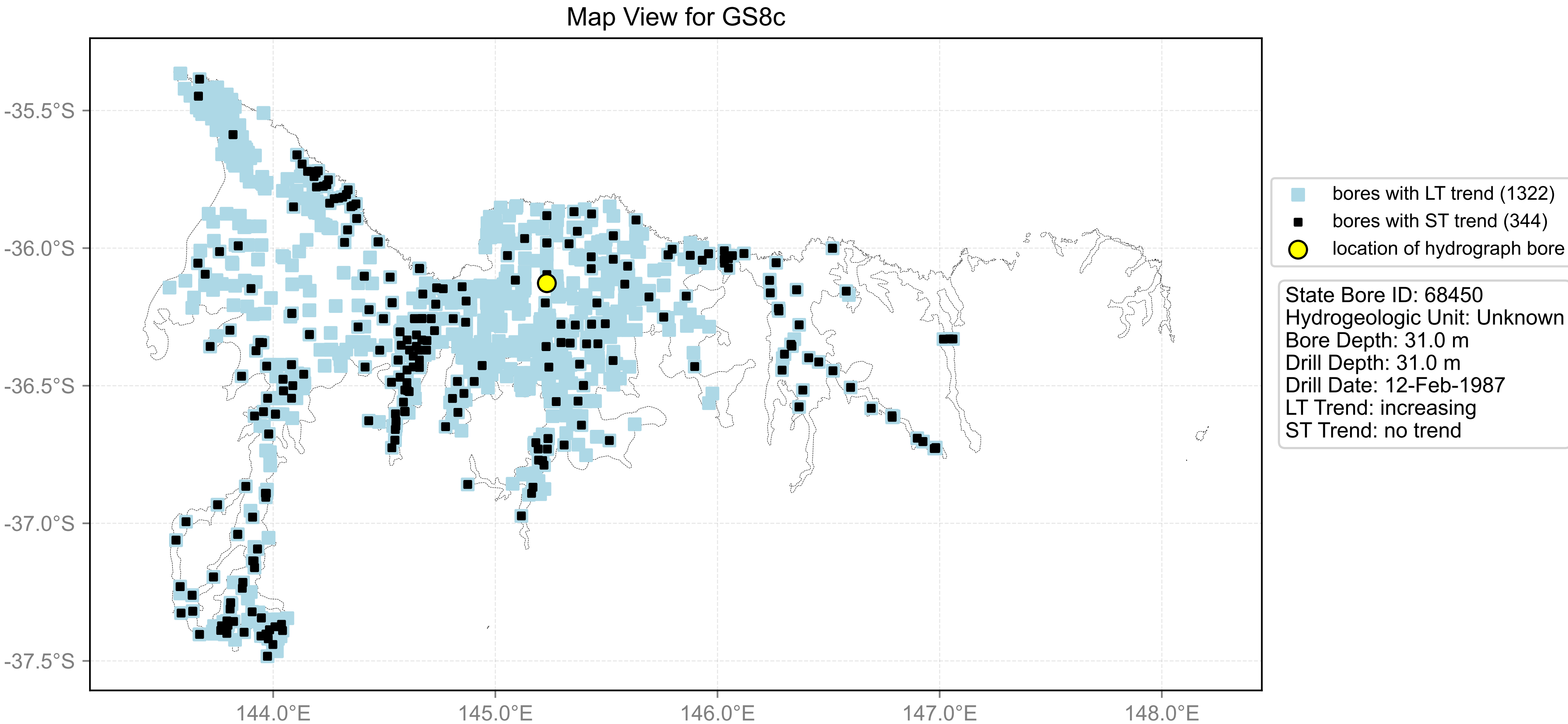

Hydrograph for hydroid: 20185746
Elevation (mAHD)
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

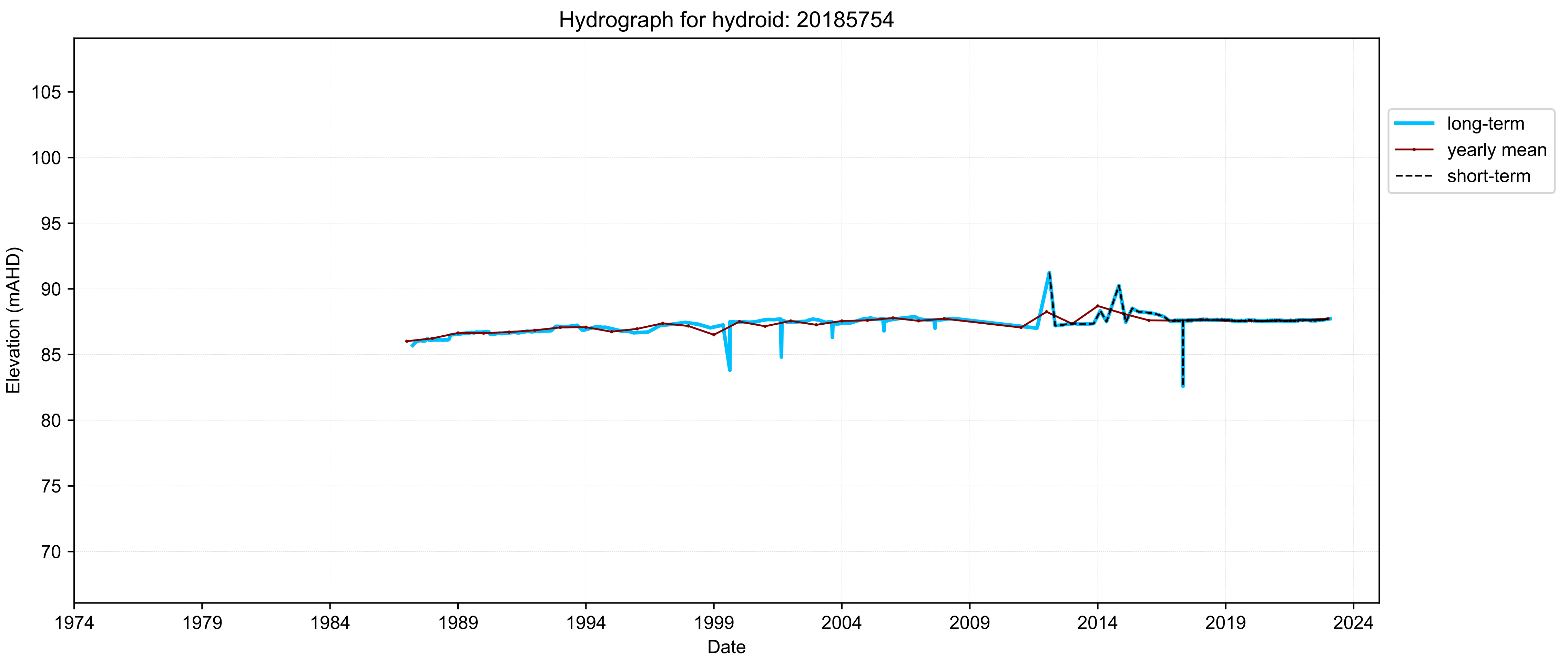
Map View for GS8c

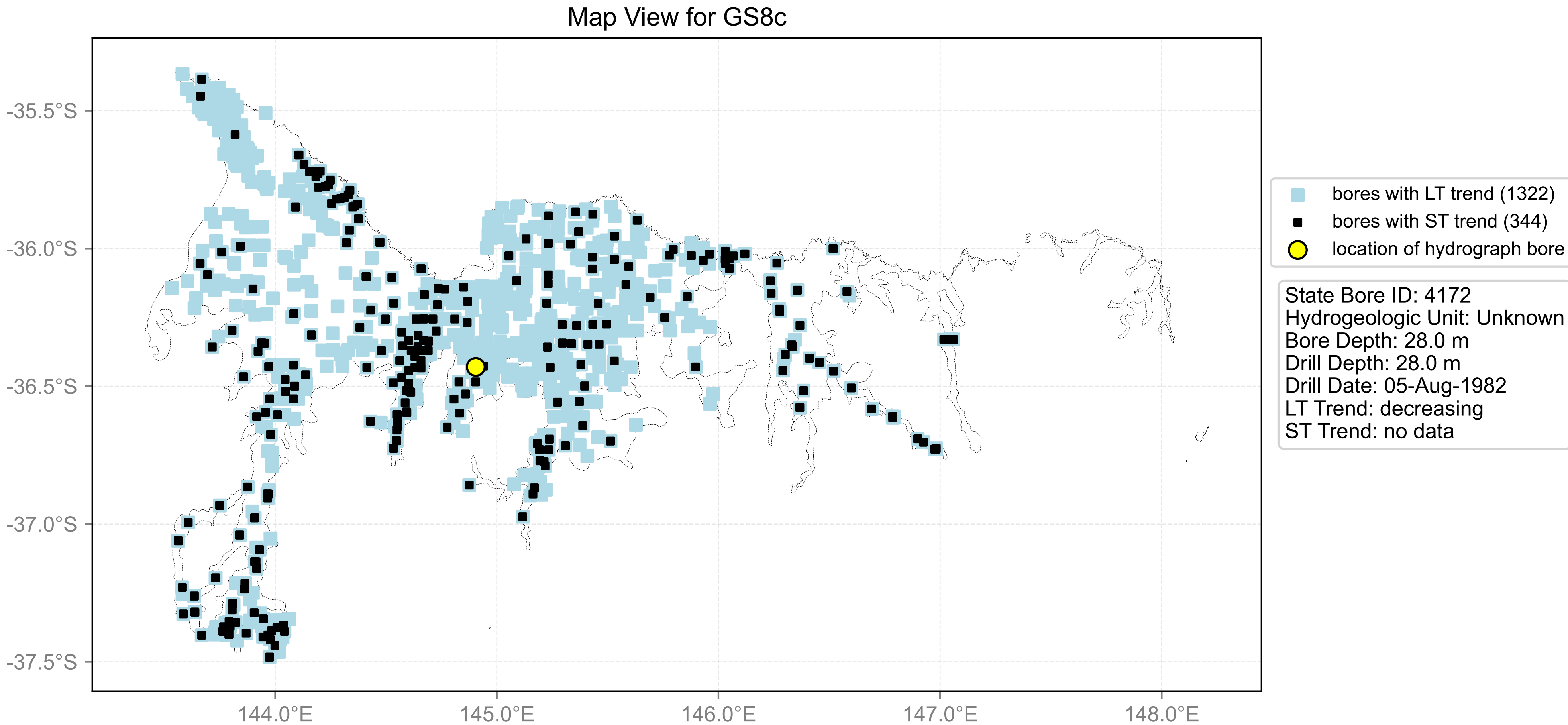


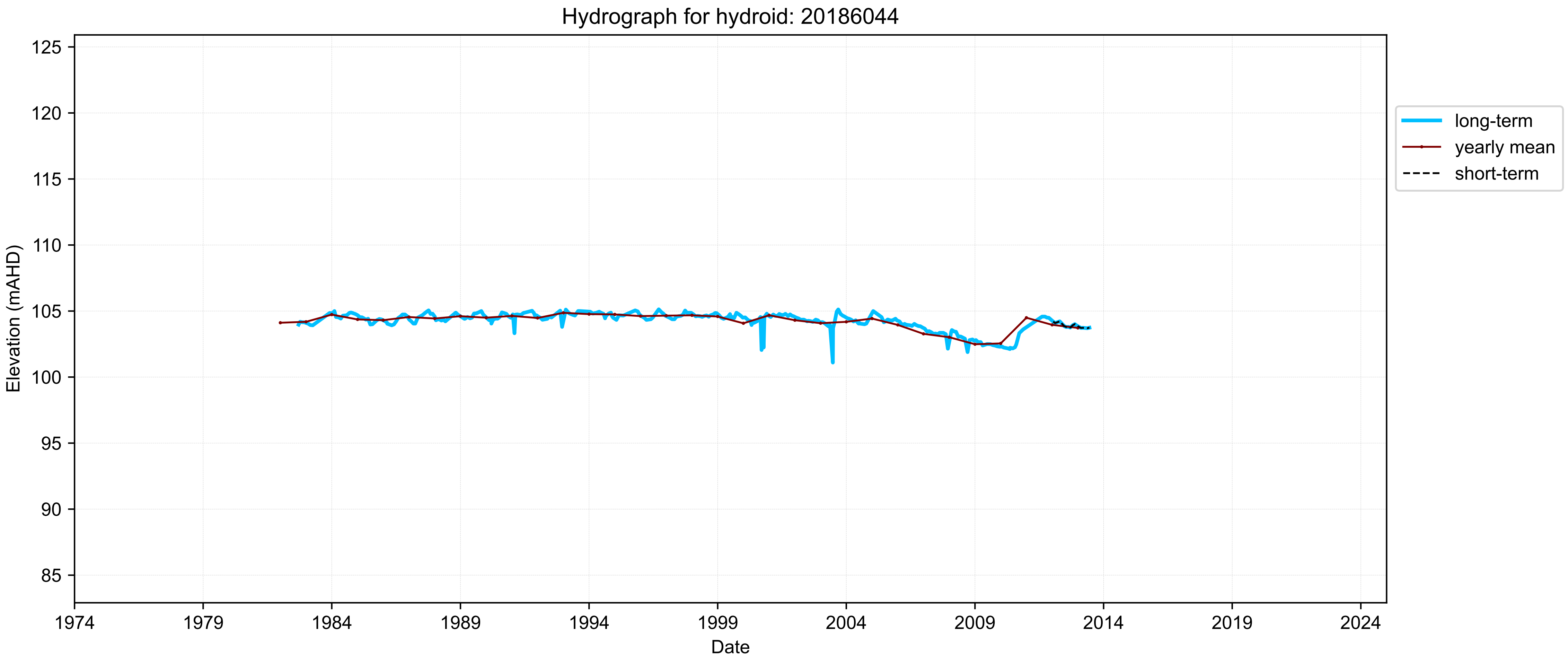
Hydrograph for hydroid: 20185750

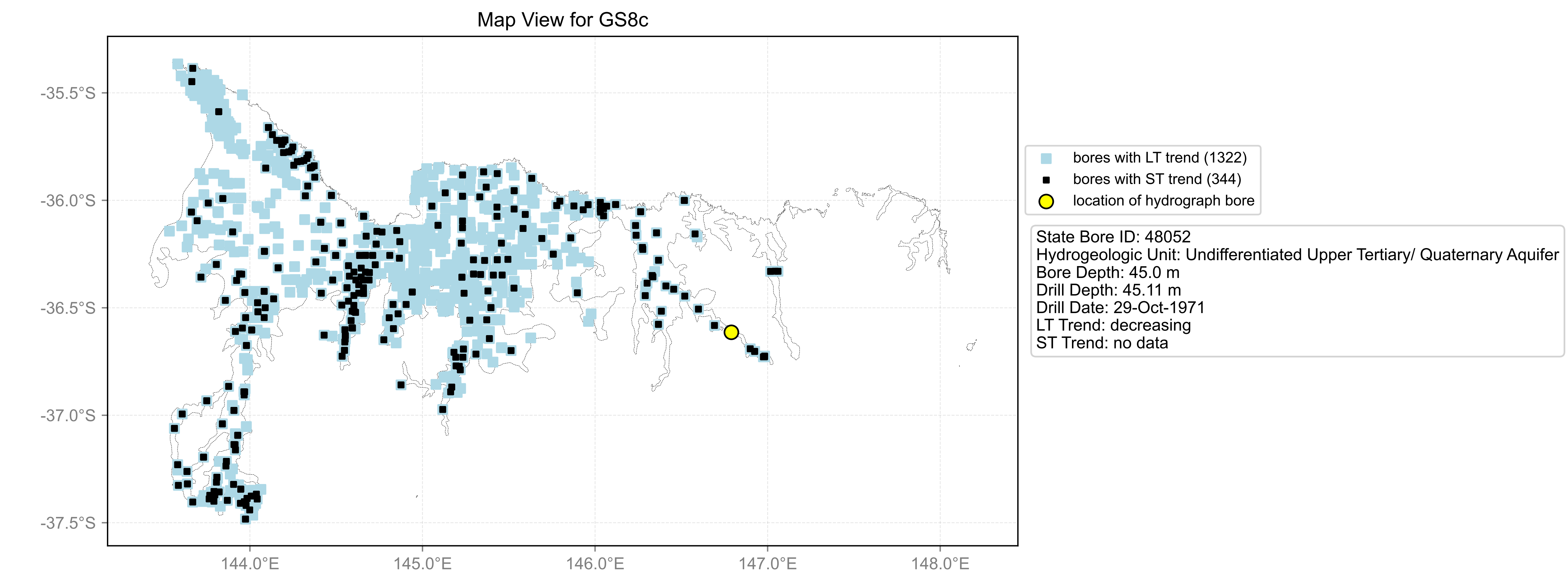


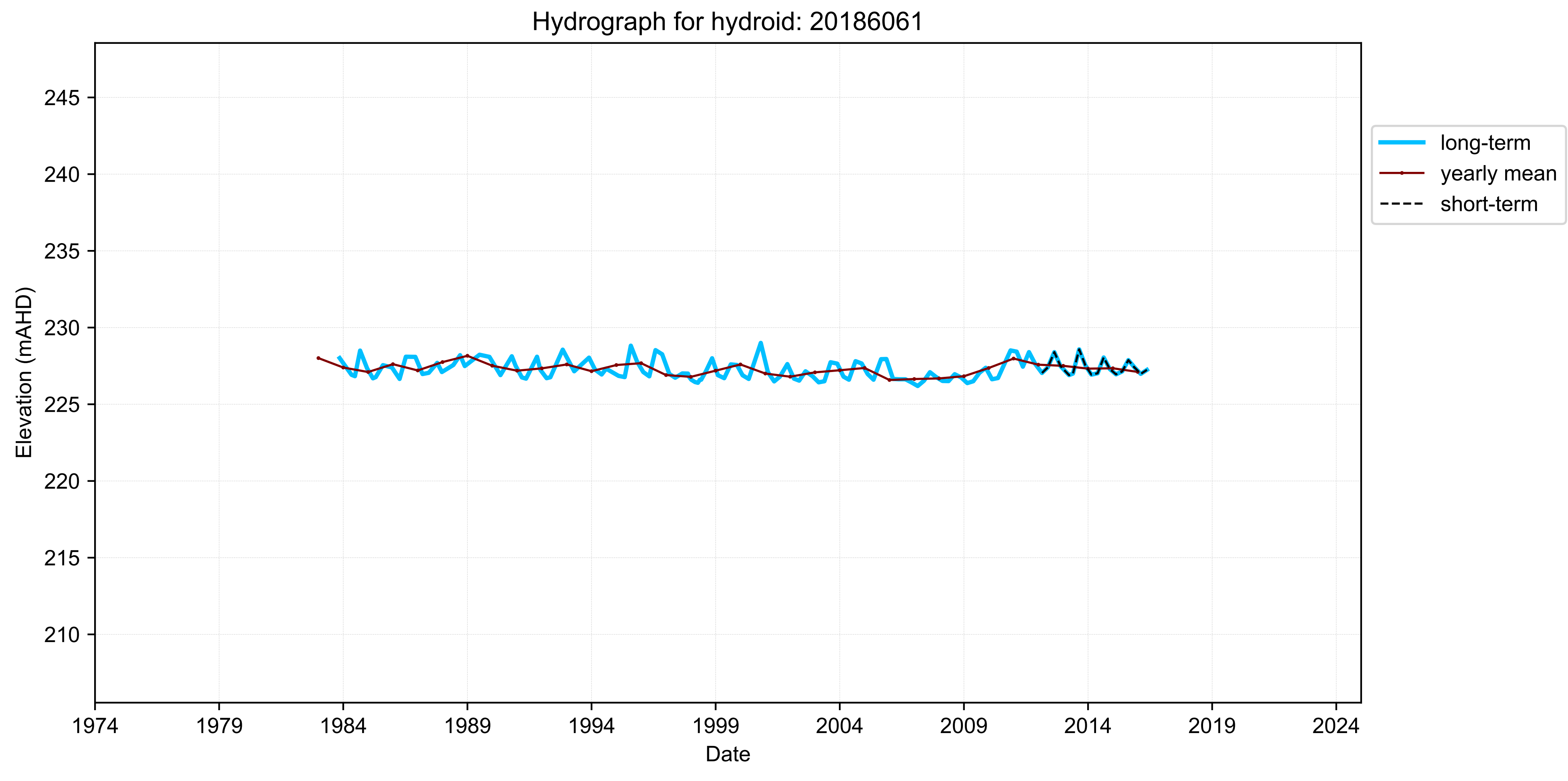

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 68450
Hydrogeologic Unit: Unknown
Bore Depth: 31.0 m
Drill Depth: 31.0 m
Drill Date: 12-Feb-1987
LT Trend: increasing
ST Trend: no trend

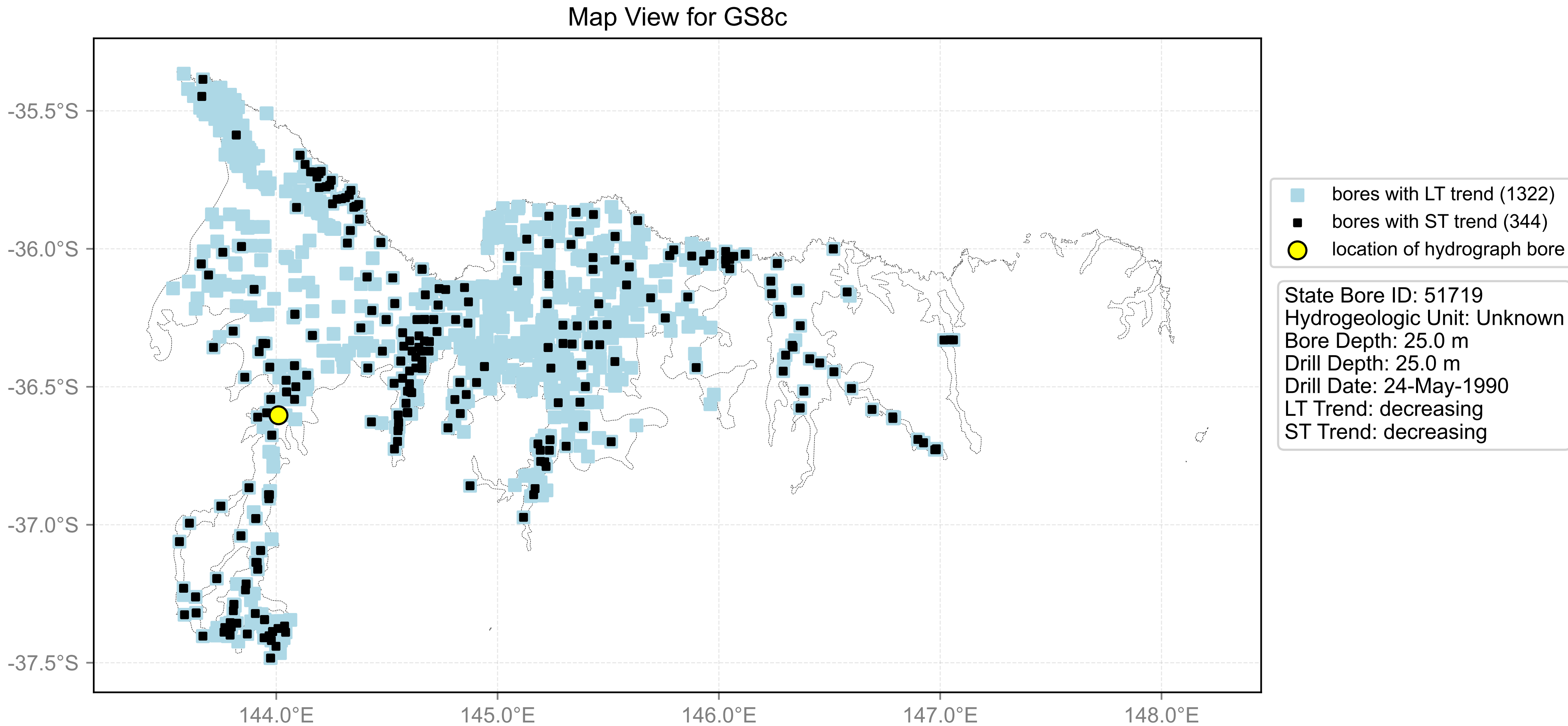

Hydrograph for hydroid: 20185754
Elevation (mAHD)
105
100
95
90
85
80
75
70
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

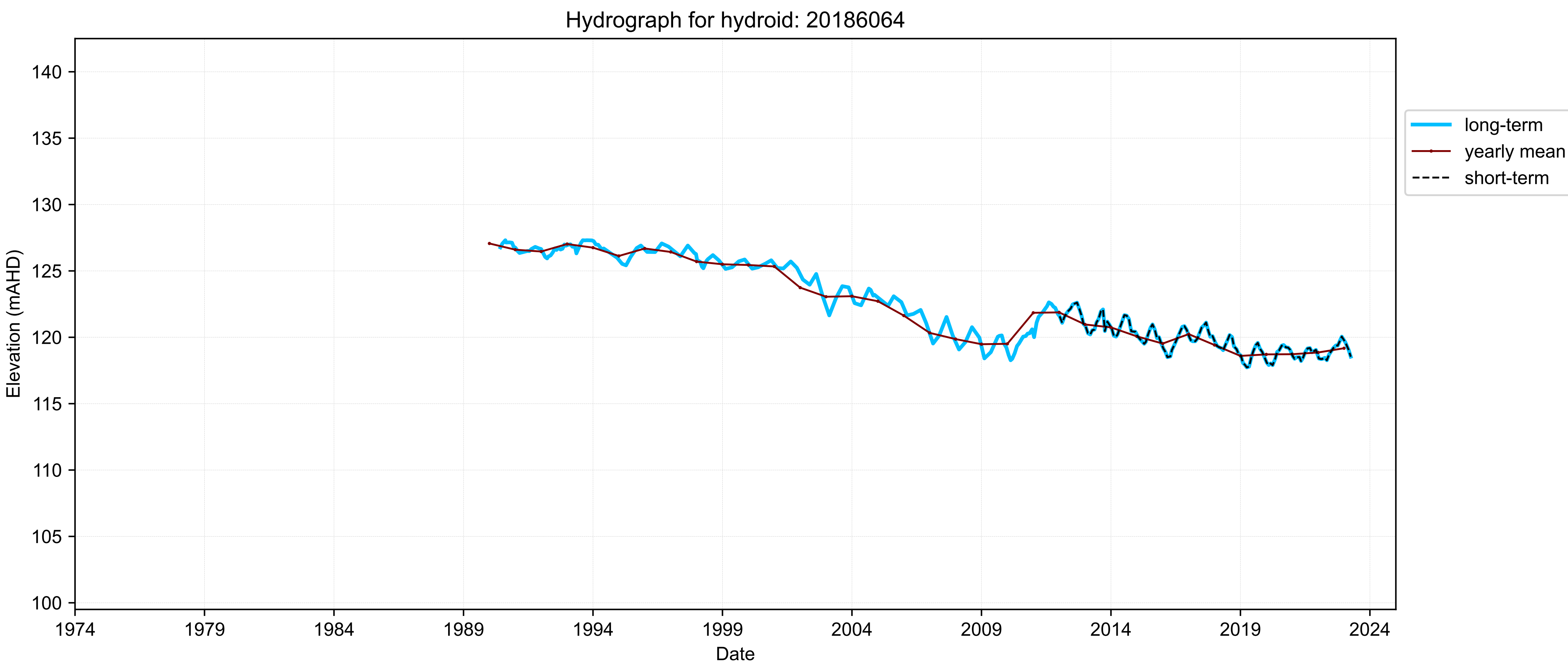

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4172
Hydrogeologic Unit: Unknown
Bore Depth: 28.0 m
Drill Depth: 28.0 m
Drill Date: 05-Aug-1982
LT Trend: decreasing
ST Trend: no data

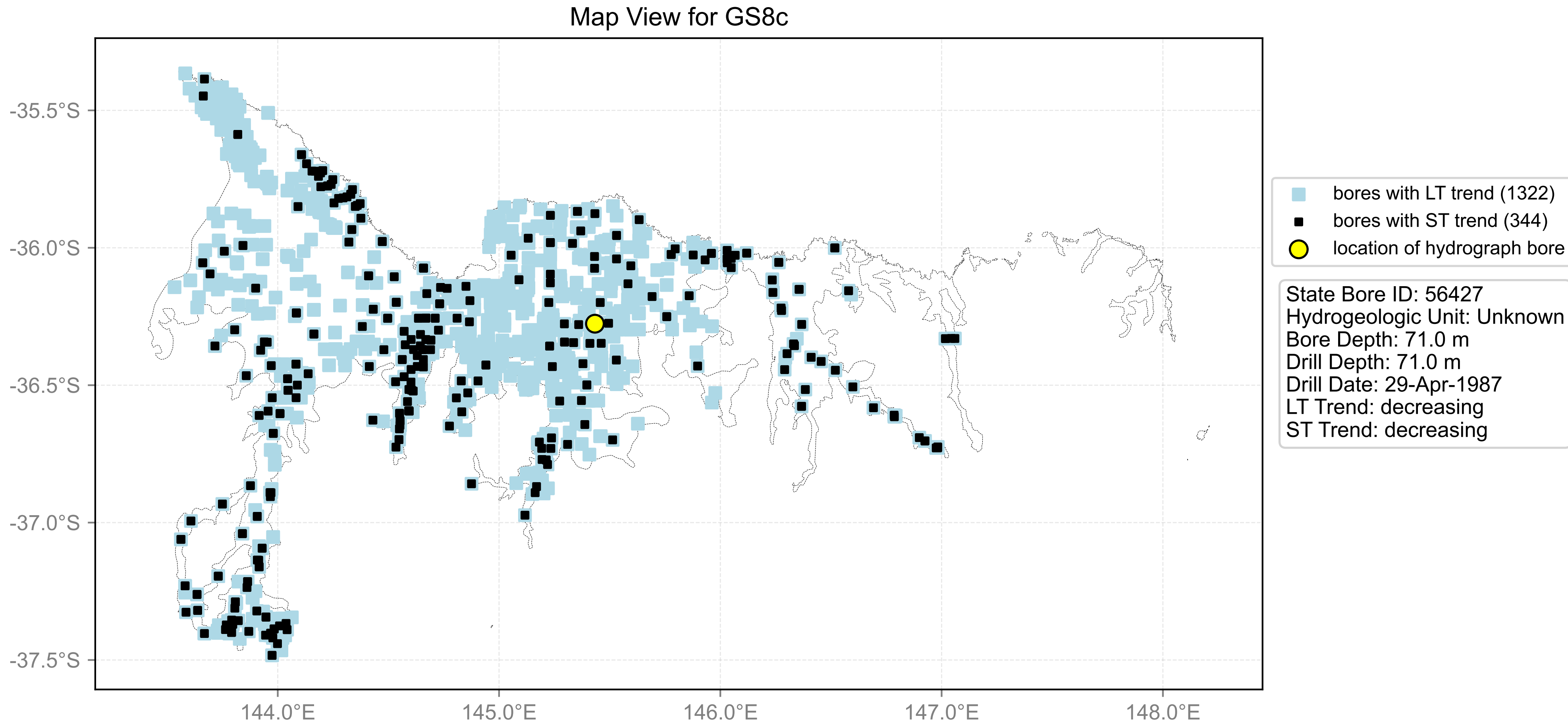

Hydrograph for hydroid: 20186044
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 48052
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 45.0 m
Drill Depth: 45.11 m
Drill Date: 29-Oct-1971
LT Trend: decreasing
ST Trend: no data

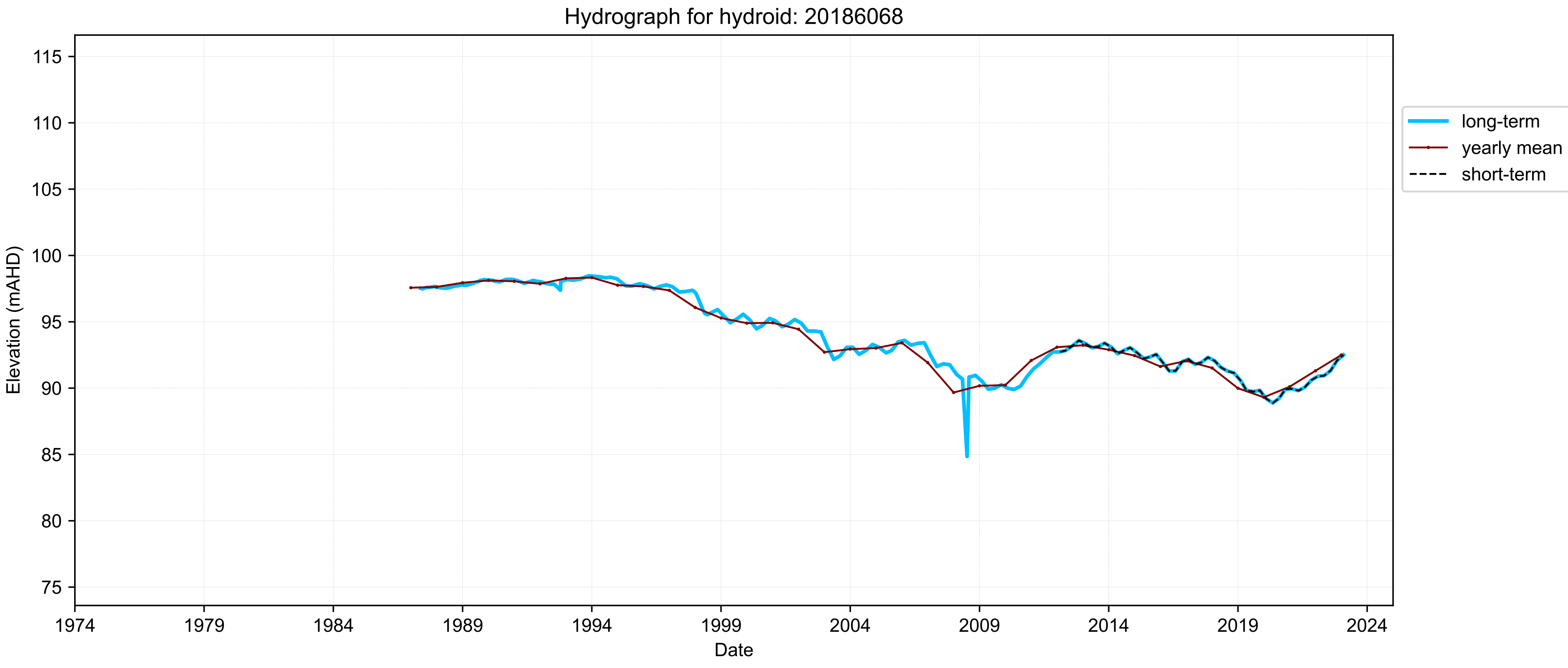

Hydrograph for hydroid: 20186061
Elevation (mAHD)
245
240
235
230
225
220
215
210
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 51719
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 24-May-1990
LT Trend: decreasing
ST Trend: decreasing

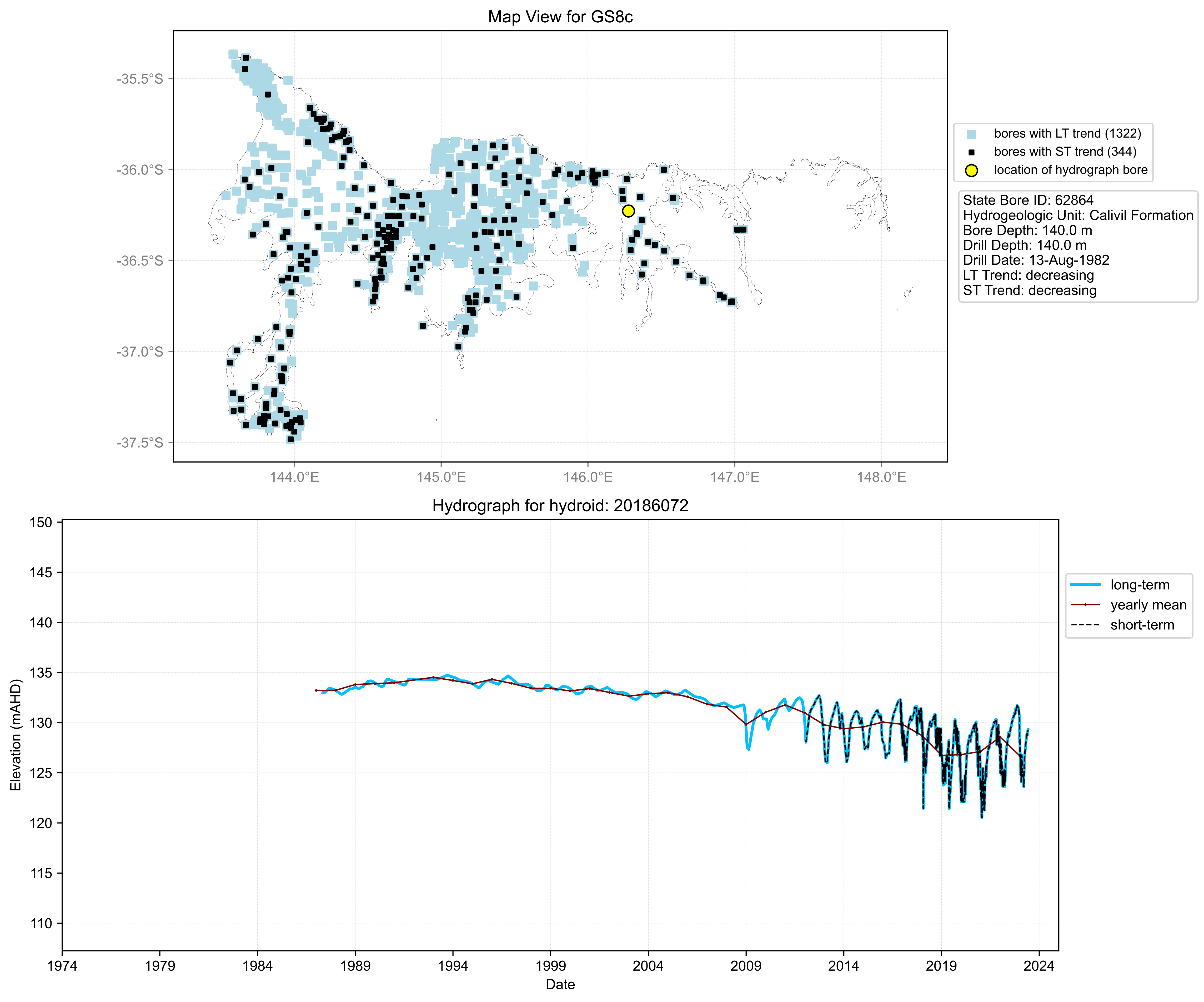

Hydrograph for hydroid: 20186064
Elevation (mAHD)
140
135
130
125
120
115
110
105
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 56427
Hydrogeologic Unit: Unknown
Bore Depth: 71.0 m
Drill Depth: 71.0 m
Drill Date: 29-Apr-1987
LT Trend: decreasing
ST Trend: decreasing

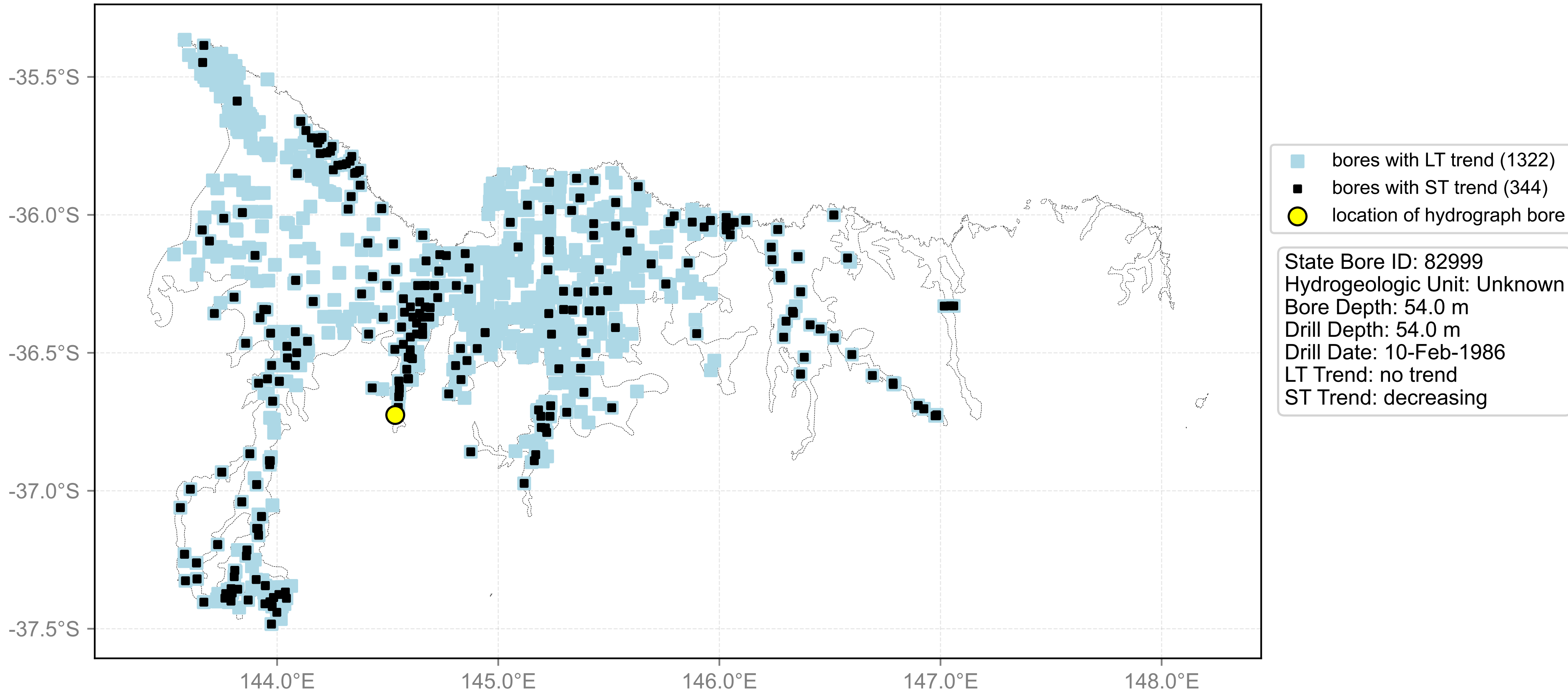


Hydrograph for hydroid: 20186068
Elevation (mAHD)
115
110
105
100
95
90
85
80
75
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

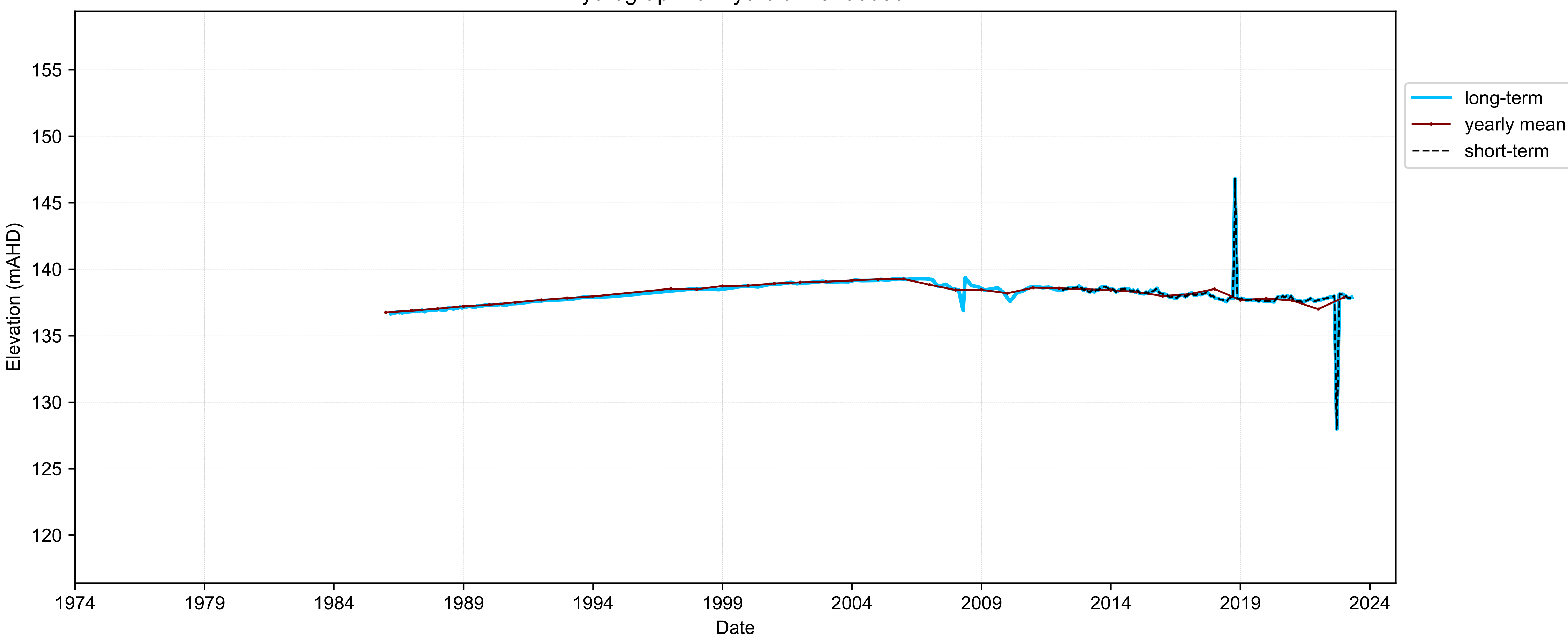


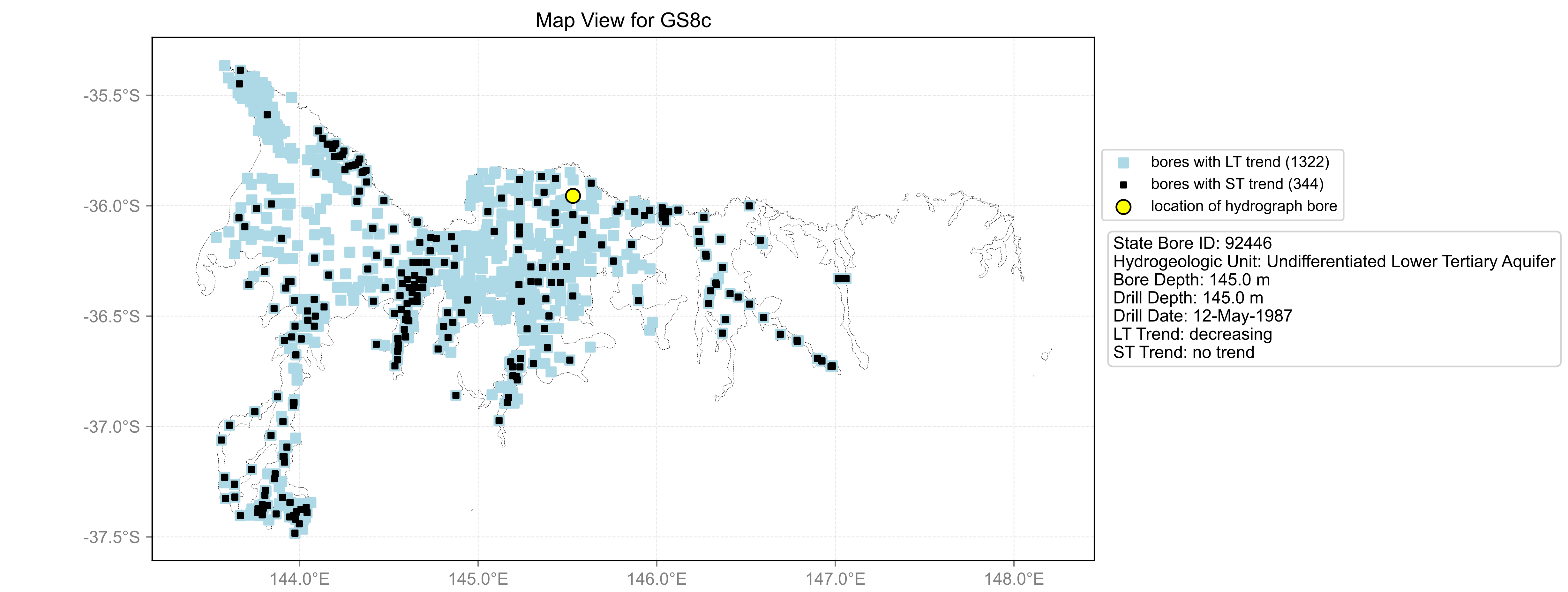
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 62864
Hydrogeologic Unit: Calivil Formation
Bore Depth: 140.0 m
Drill Depth: 140.0 m
Drill Date: 13-Aug-1982
LT Trend: decreasing
ST Trend: decreasing
Hydrograph for hydroid: 20186072
Elevation (mAHD)
150
145
140
135
130
125
120
115
110
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

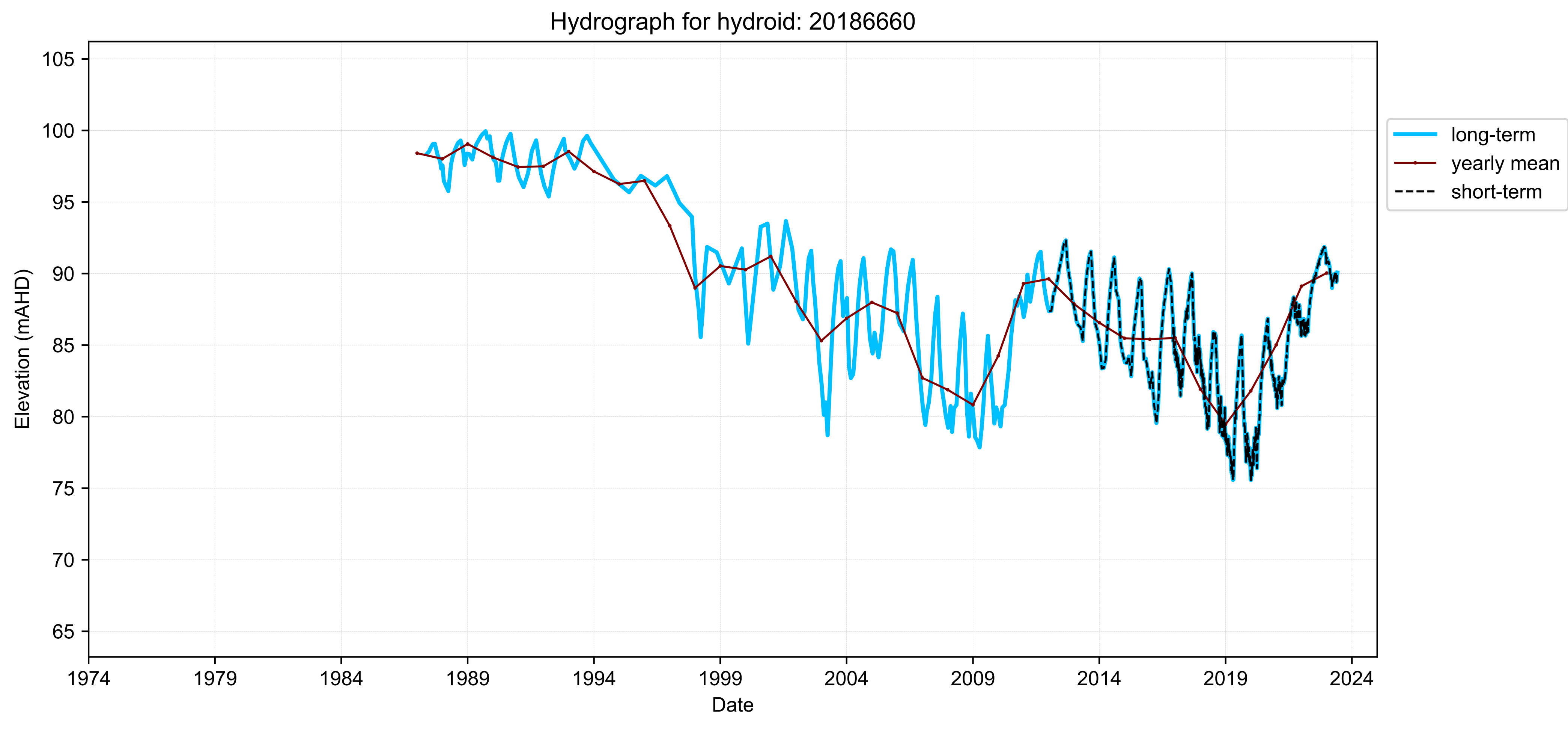
Map View for GS8c

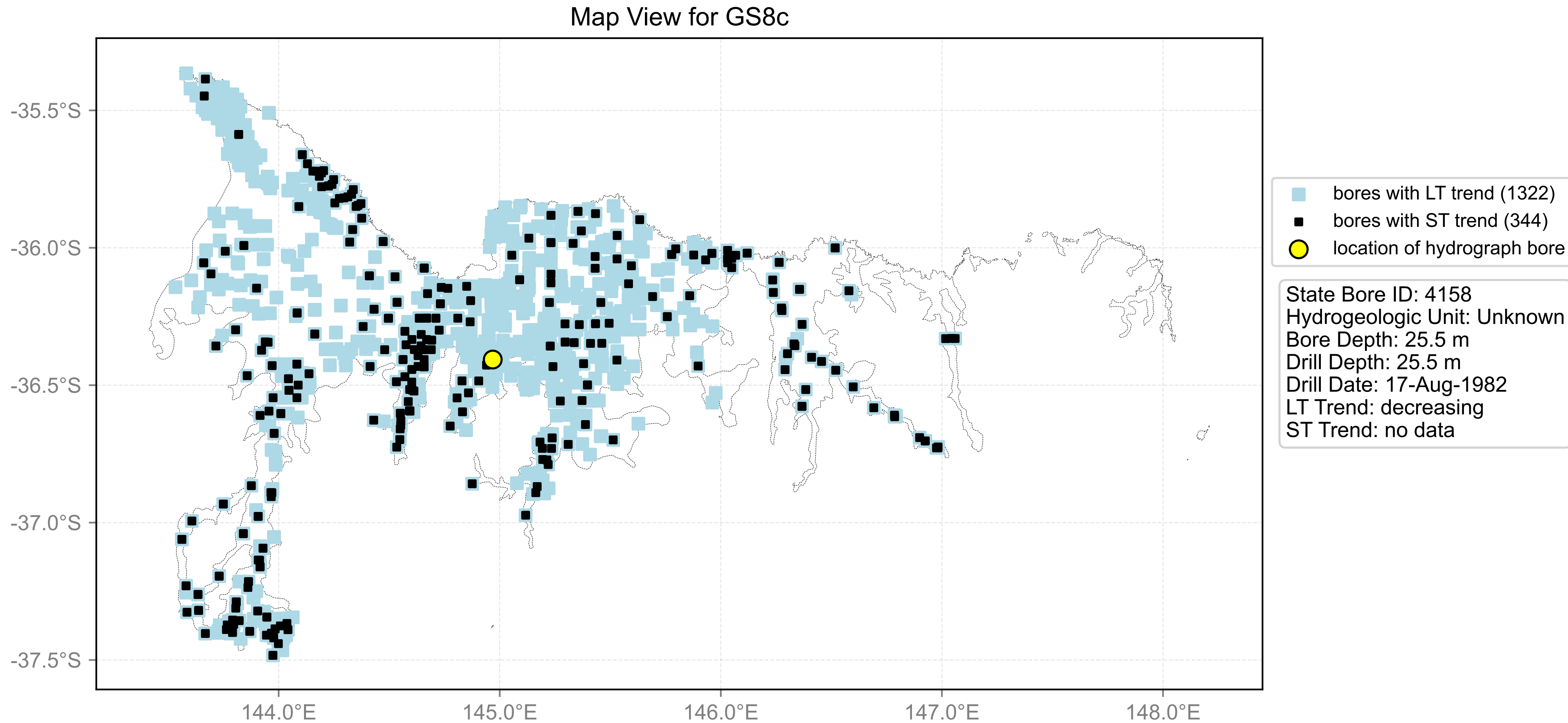


Hydrograph for hydroid: 20186080

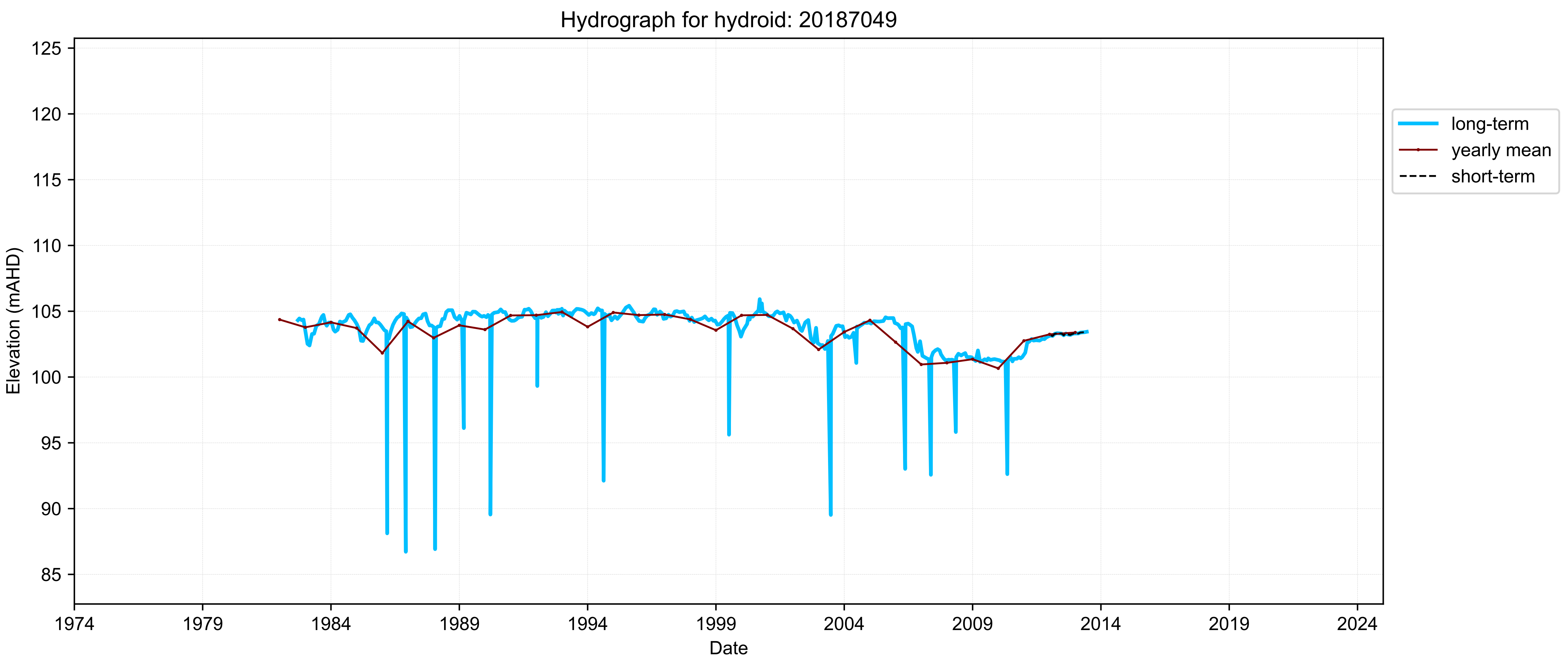



Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 92446
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 145.0 m
Drill Depth: 145.0 m
Drill Date: 12-May-1987
LT Trend: decreasing
ST Trend: no trend


Hydrograph for hydroid: 20186660
Elevation (mAHD)
105
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

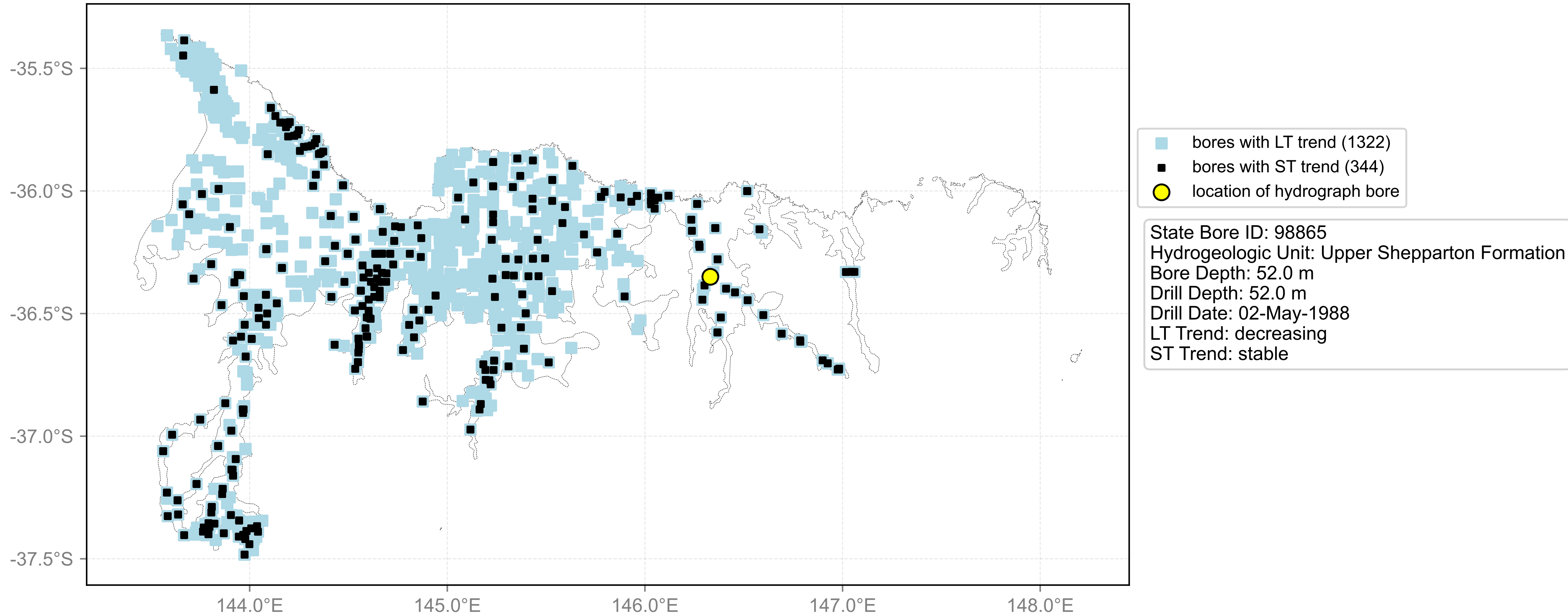


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4158
Hydrogeologic Unit: Unknown
Bore Depth: 25.5 m
Drill Depth: 25.5 m
Drill Date: 17-Aug-1982
LT Trend: decreasing
ST Trend: no data

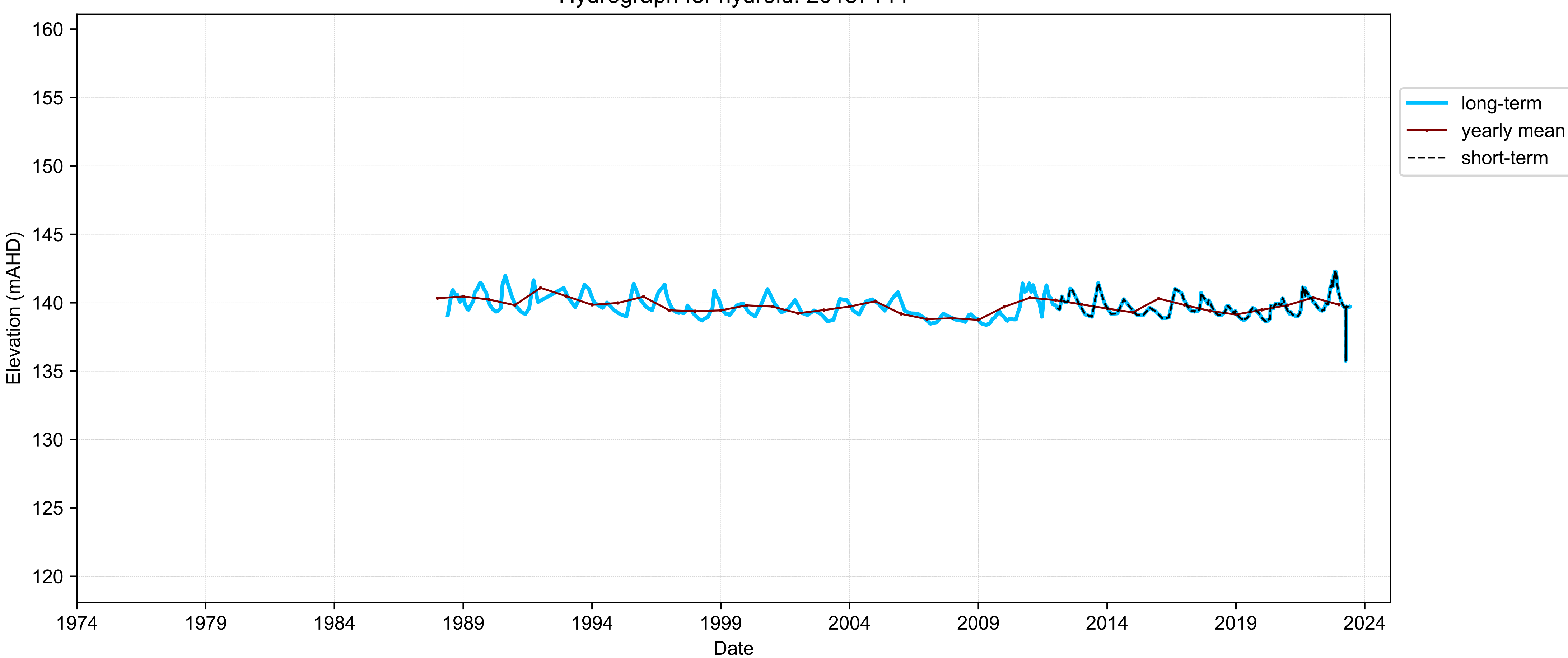


Hydrograph for hydroid: 20187049
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

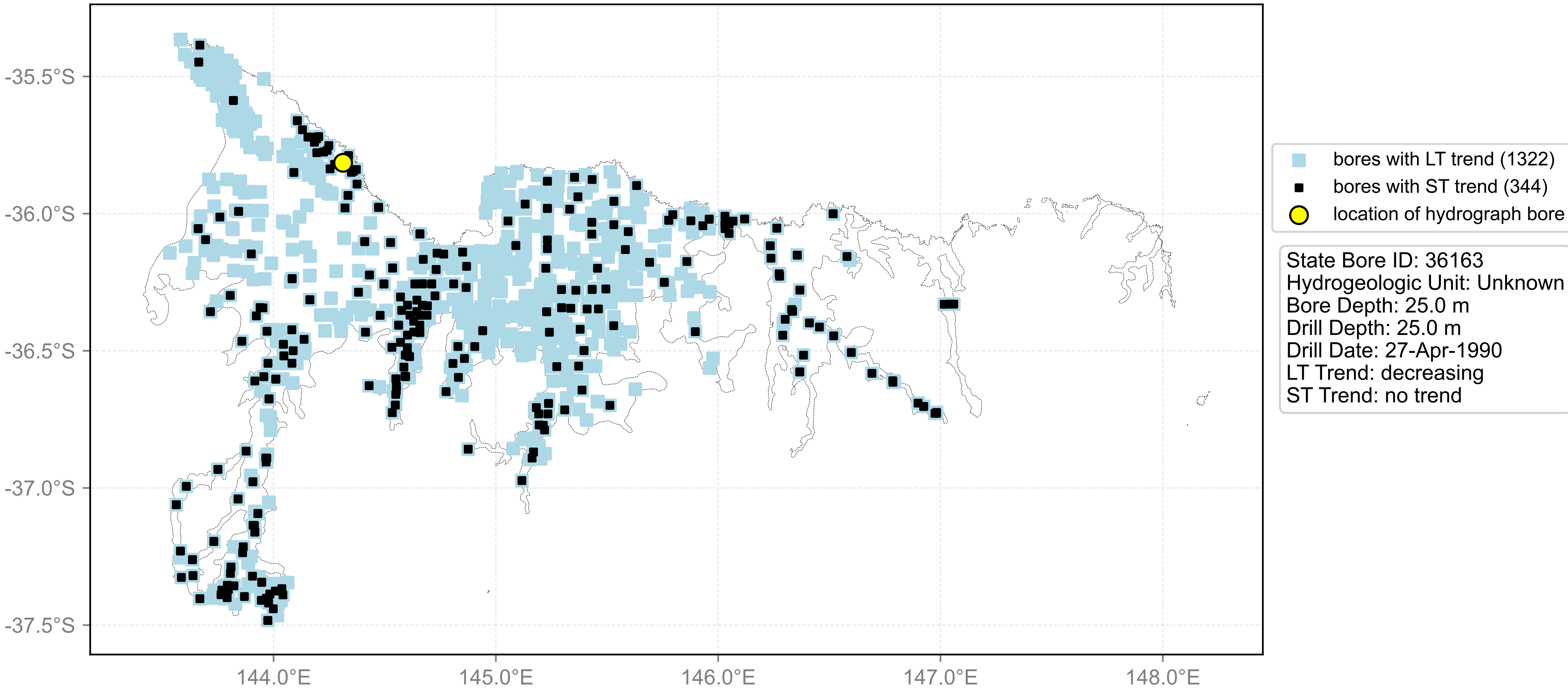
Map View for GS8c



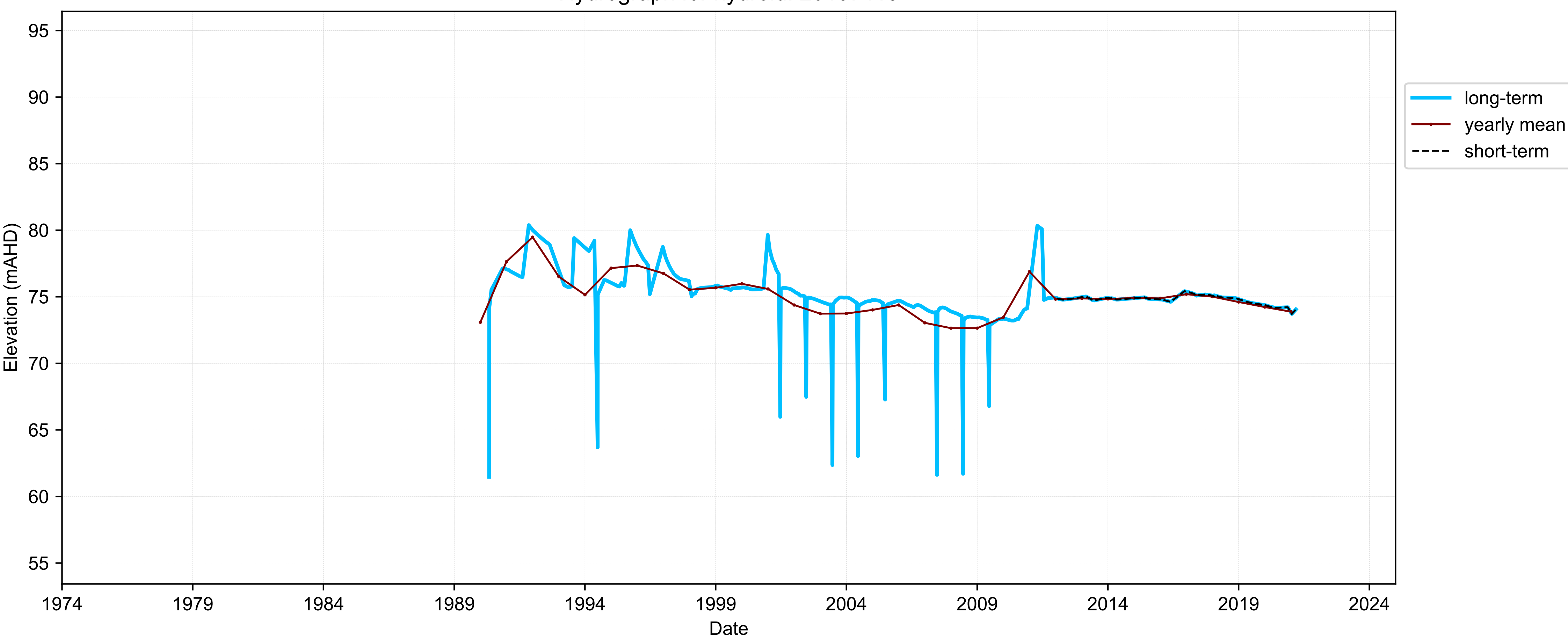
Hydrograph for hydroid: 20187144



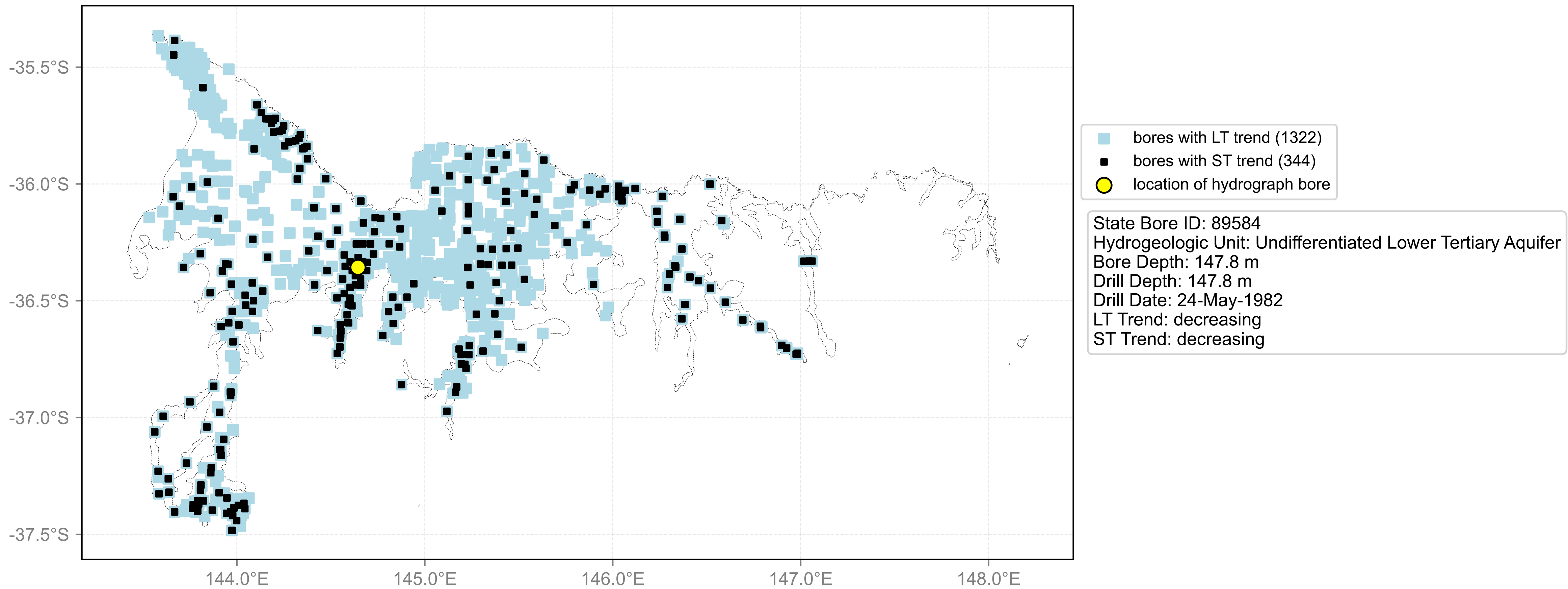
Map View for GS8c



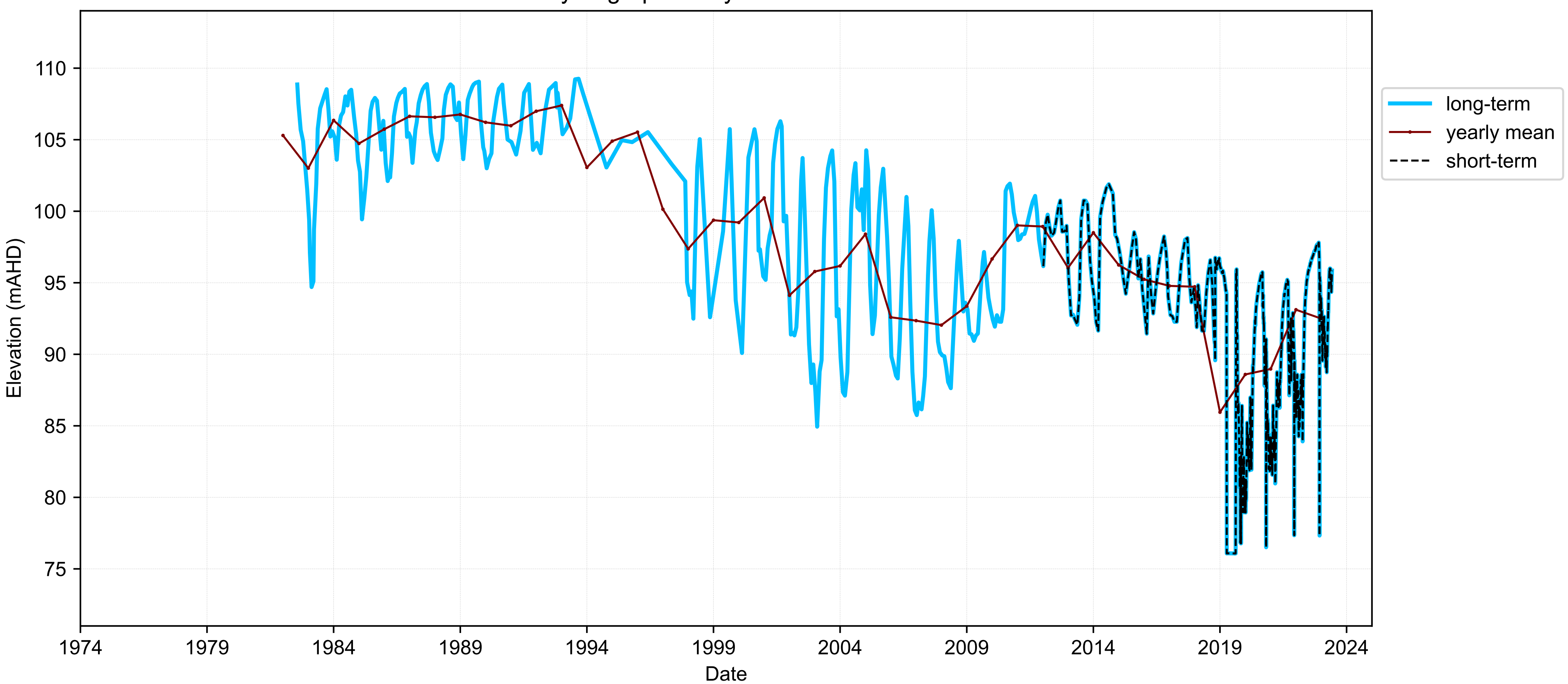
Hydrograph for hydroid: 20187413

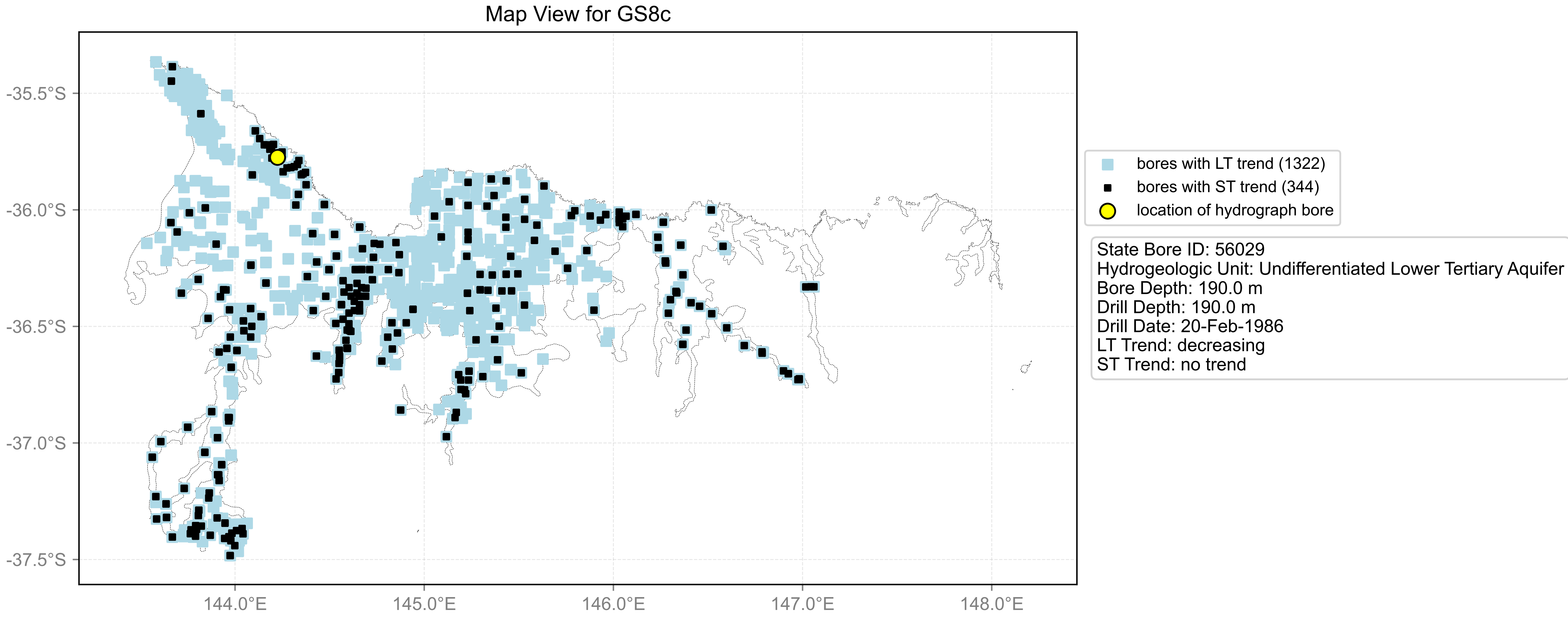


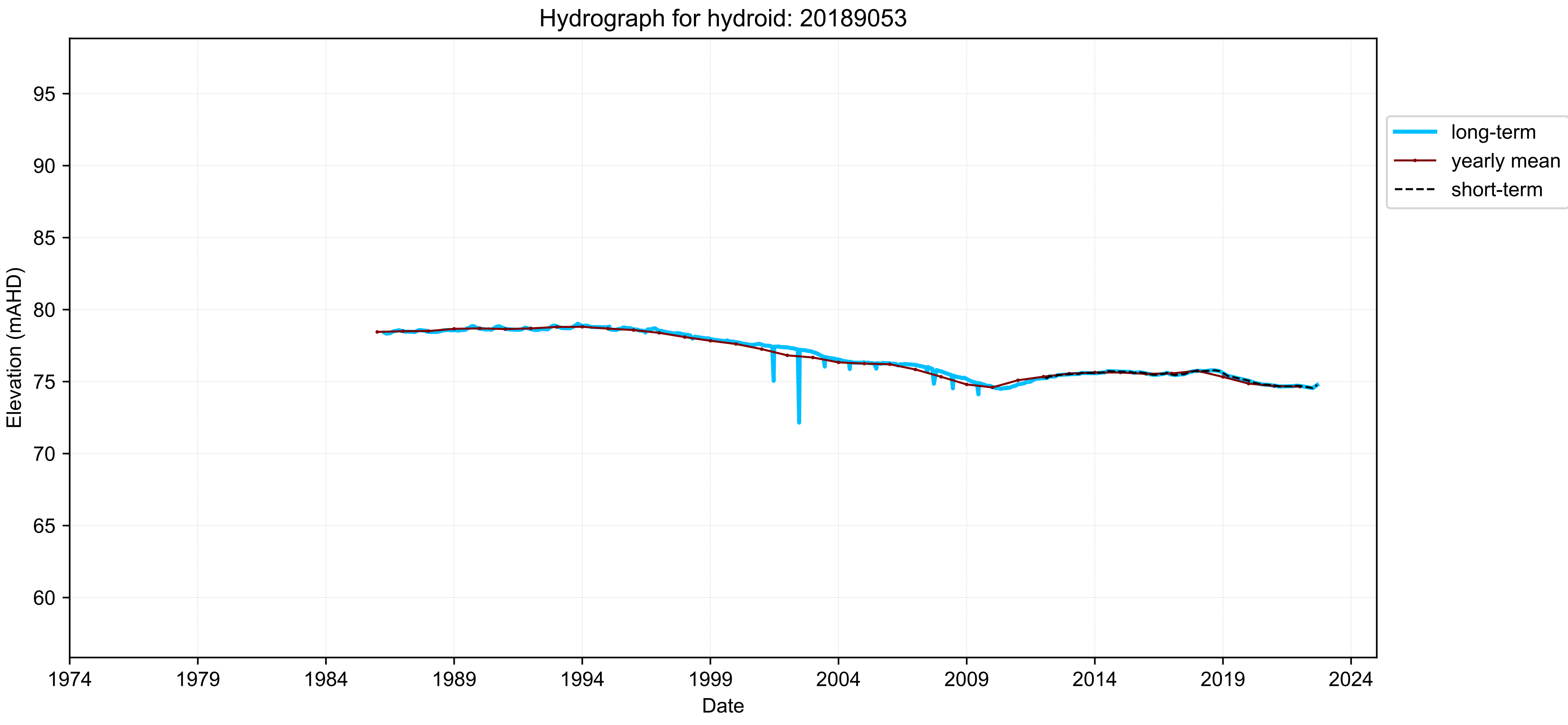
Map View for GS8c

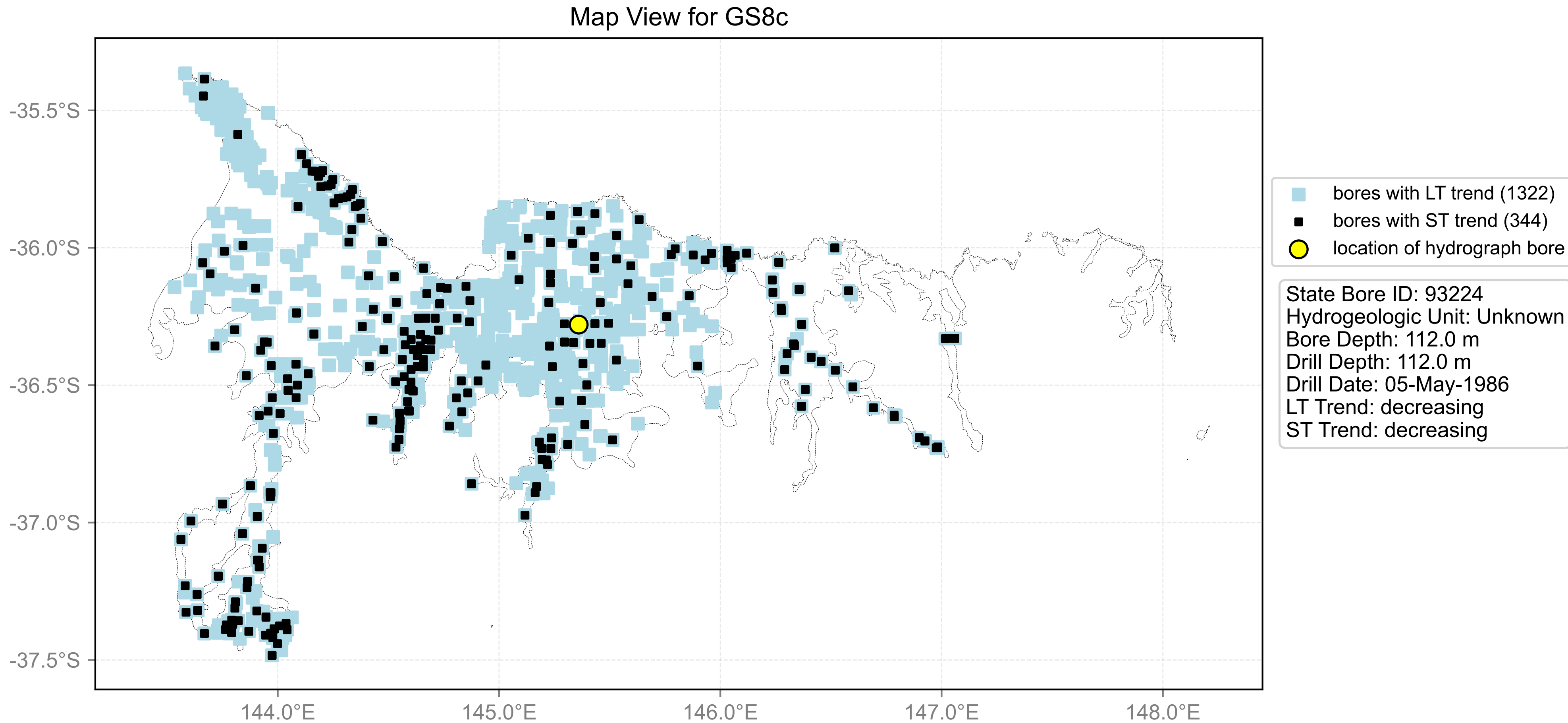


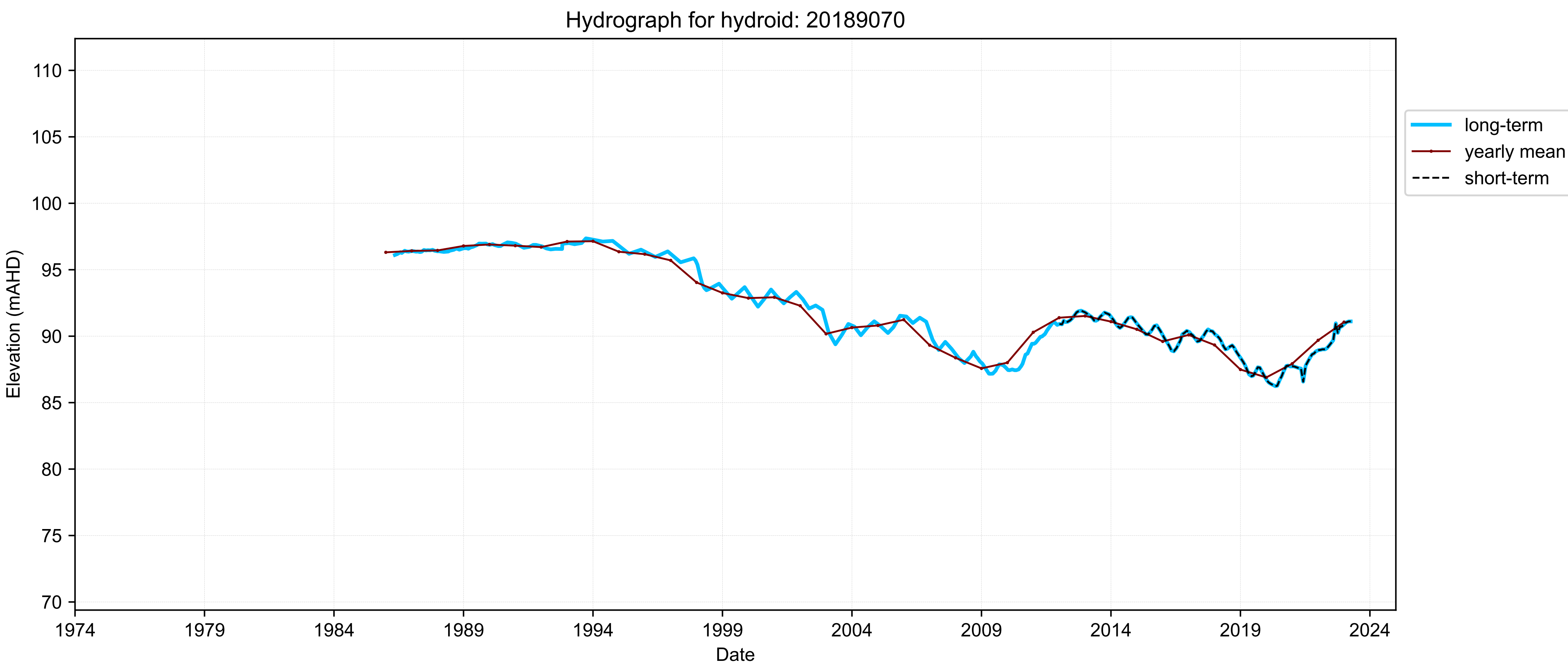
Hydrograph for hydroid: 20188714

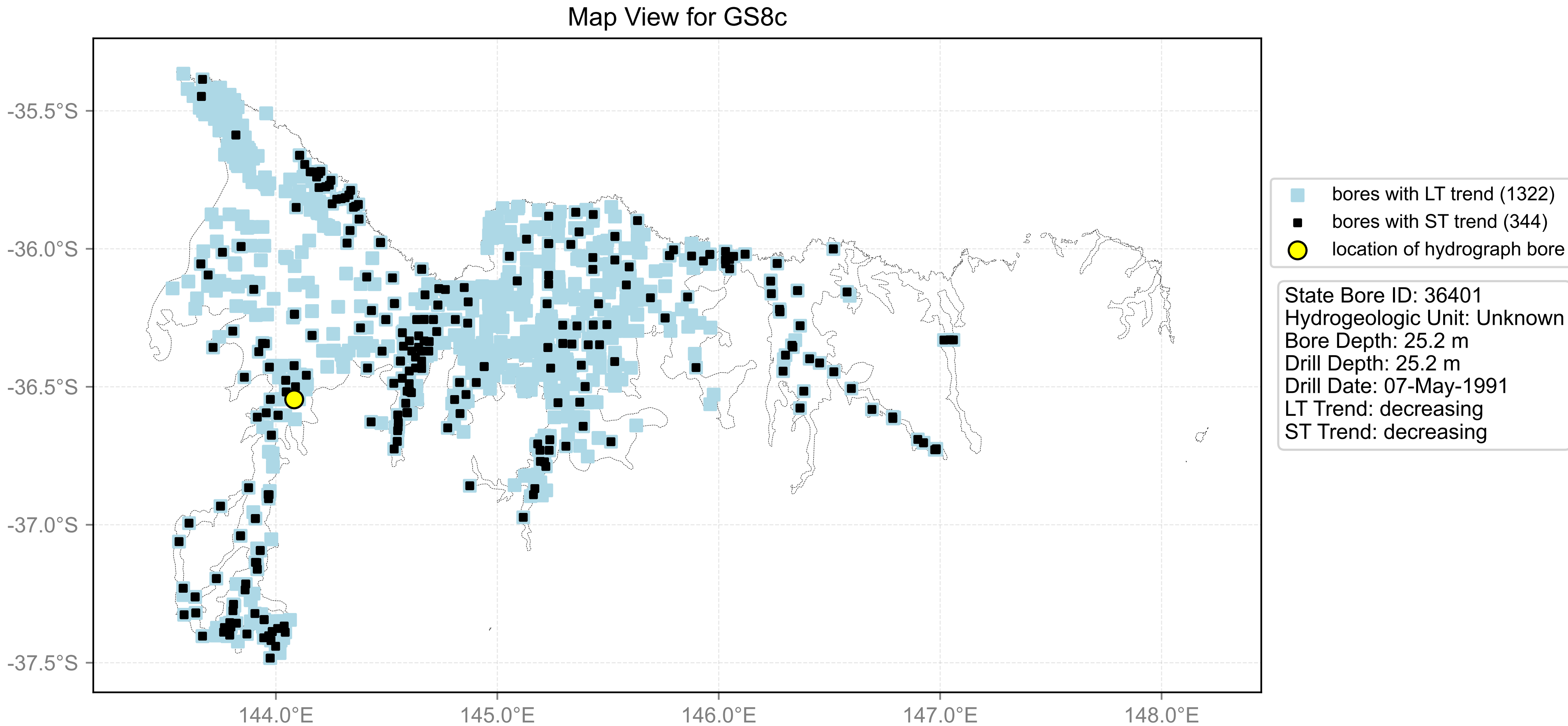


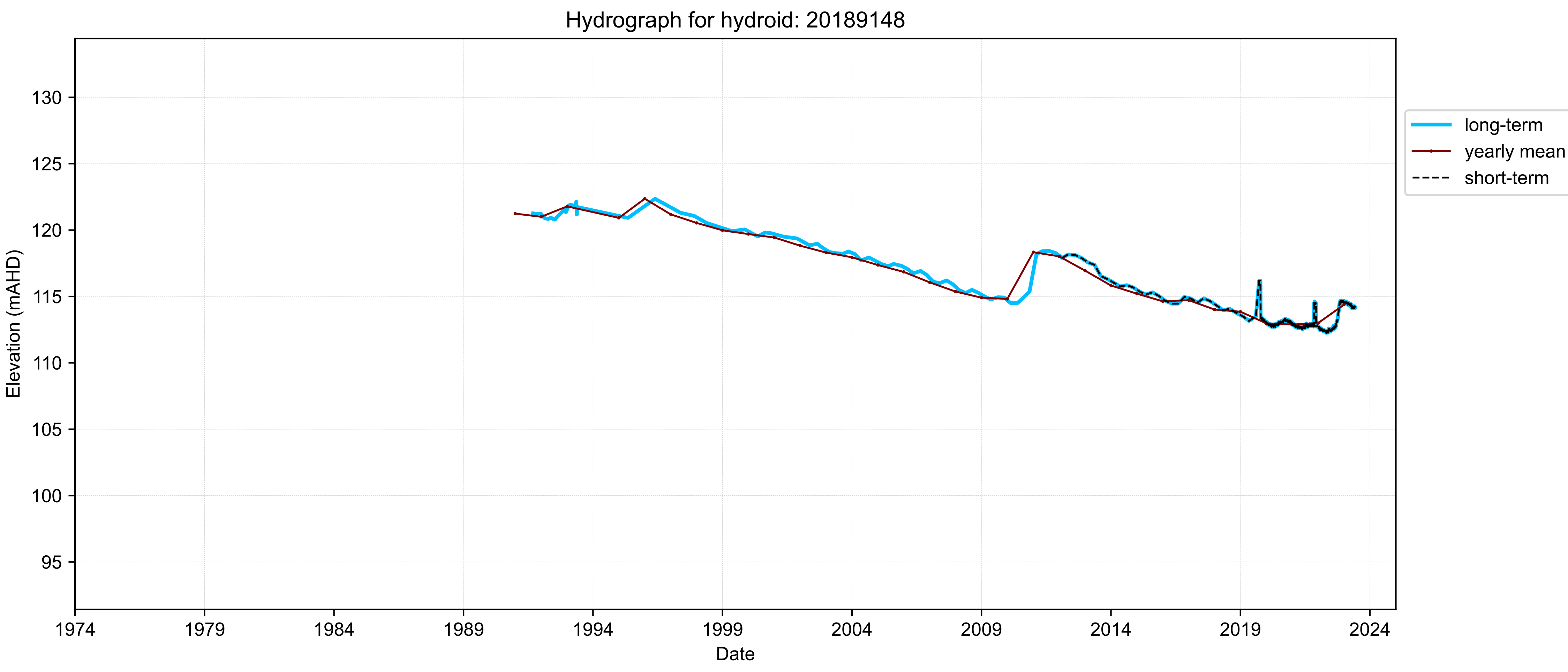

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 56029
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 190.0 m
Drill Depth: 190.0 m
Drill Date: 20-Feb-1986
LT Trend: decreasing
ST Trend: no trend

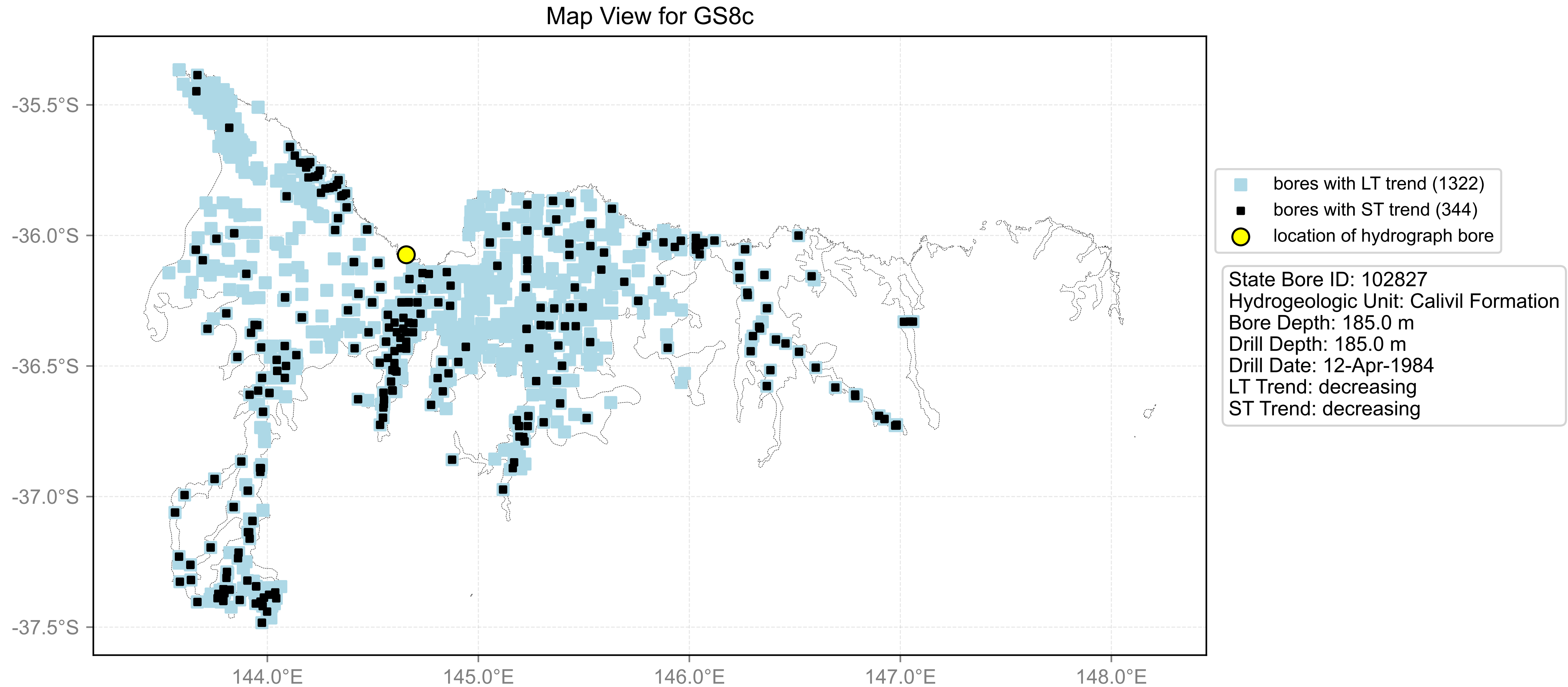

Hydrograph for hydroid: 20189053
Elevation (mAHD)
95
90
85
80
75
70
65
60
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

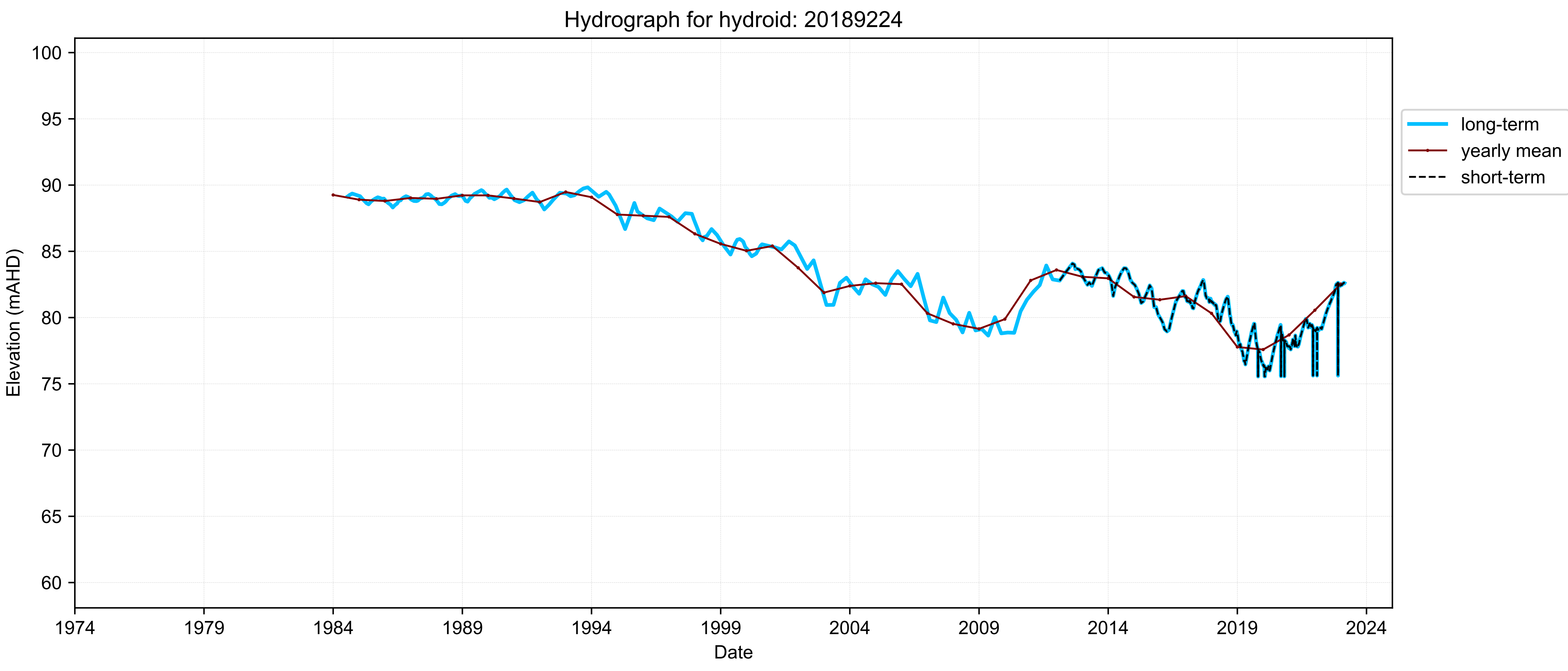

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 93224
Hydrogeologic Unit: Unknown
Bore Depth: 112.0 m
Drill Depth: 112.0 m
Drill Date: 05-May-1986
LT Trend: decreasing
ST Trend: decreasing

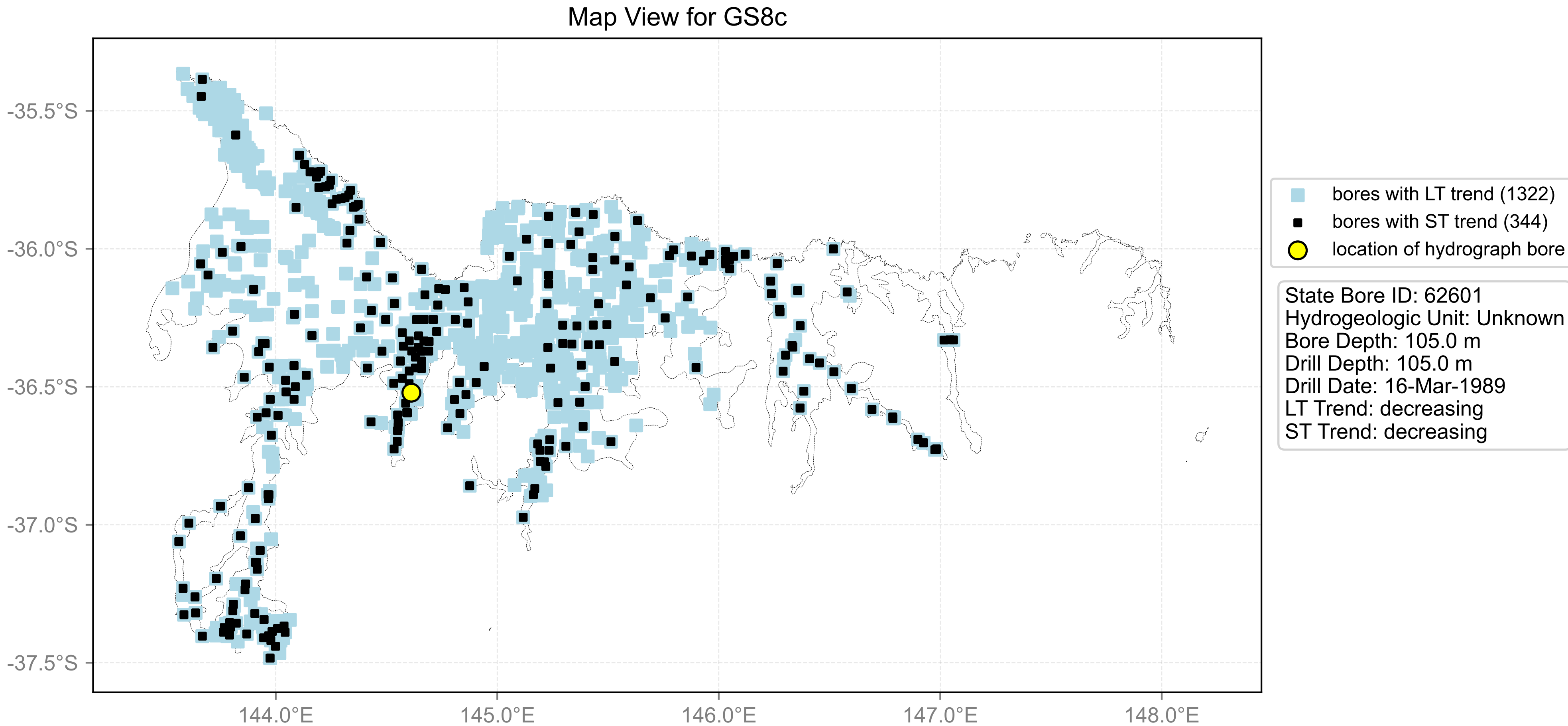

Hydrograph for hydroid: 20189070
Elevation (mAHD)
110
105
100
95
90
85
80
75
70
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

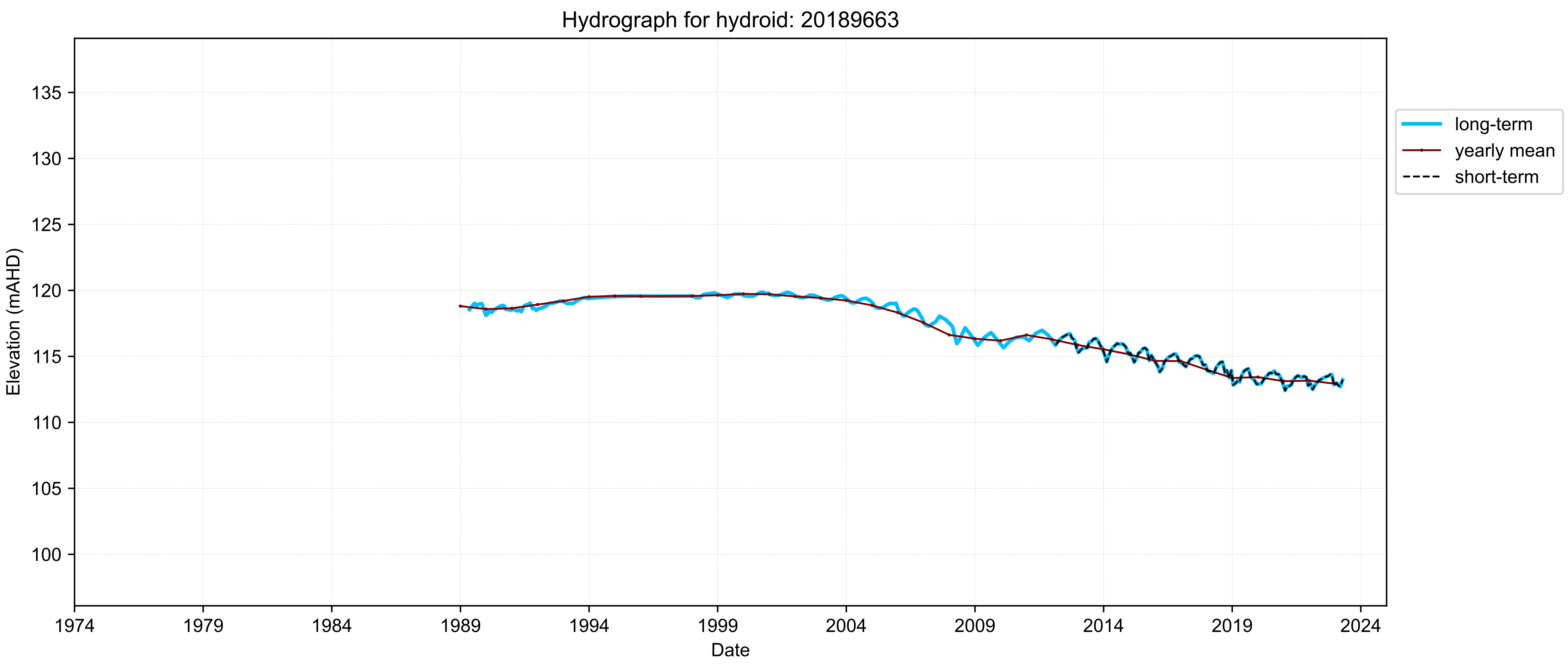

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 36401
Hydrogeologic Unit: Unknown
Bore Depth: 25.2 m
Drill Depth: 25.2 m
Drill Date: 07-May-1991
LT Trend: decreasing
ST Trend: decreasing

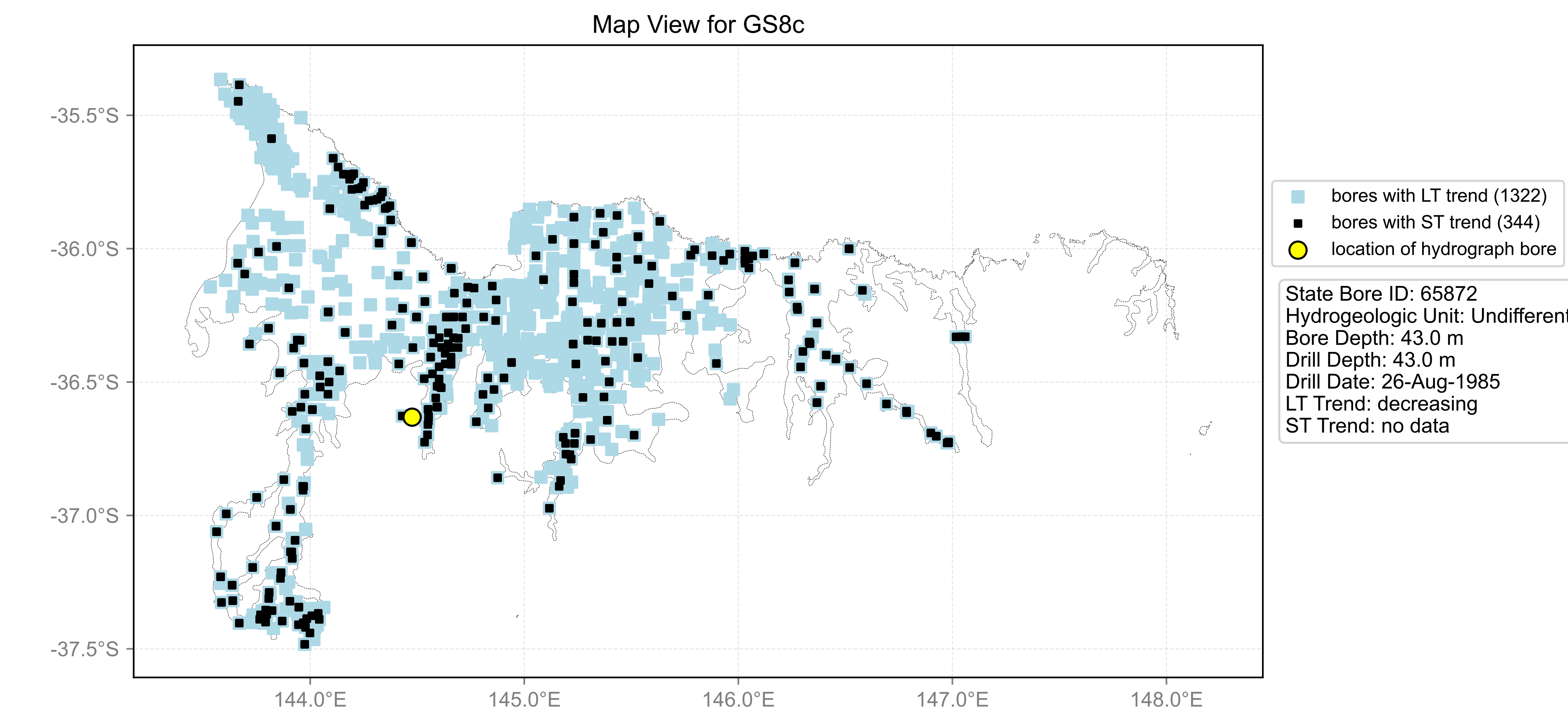

Hydrograph for hydroid: 20189148
Elevation (mAHD)
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 102827
Hydrogeologic Unit: Calivil Formation
Bore Depth: 185.0 m
Drill Depth: 185.0 m
Drill Date: 12-Apr-1984
LT Trend: decreasing
ST Trend: decreasing

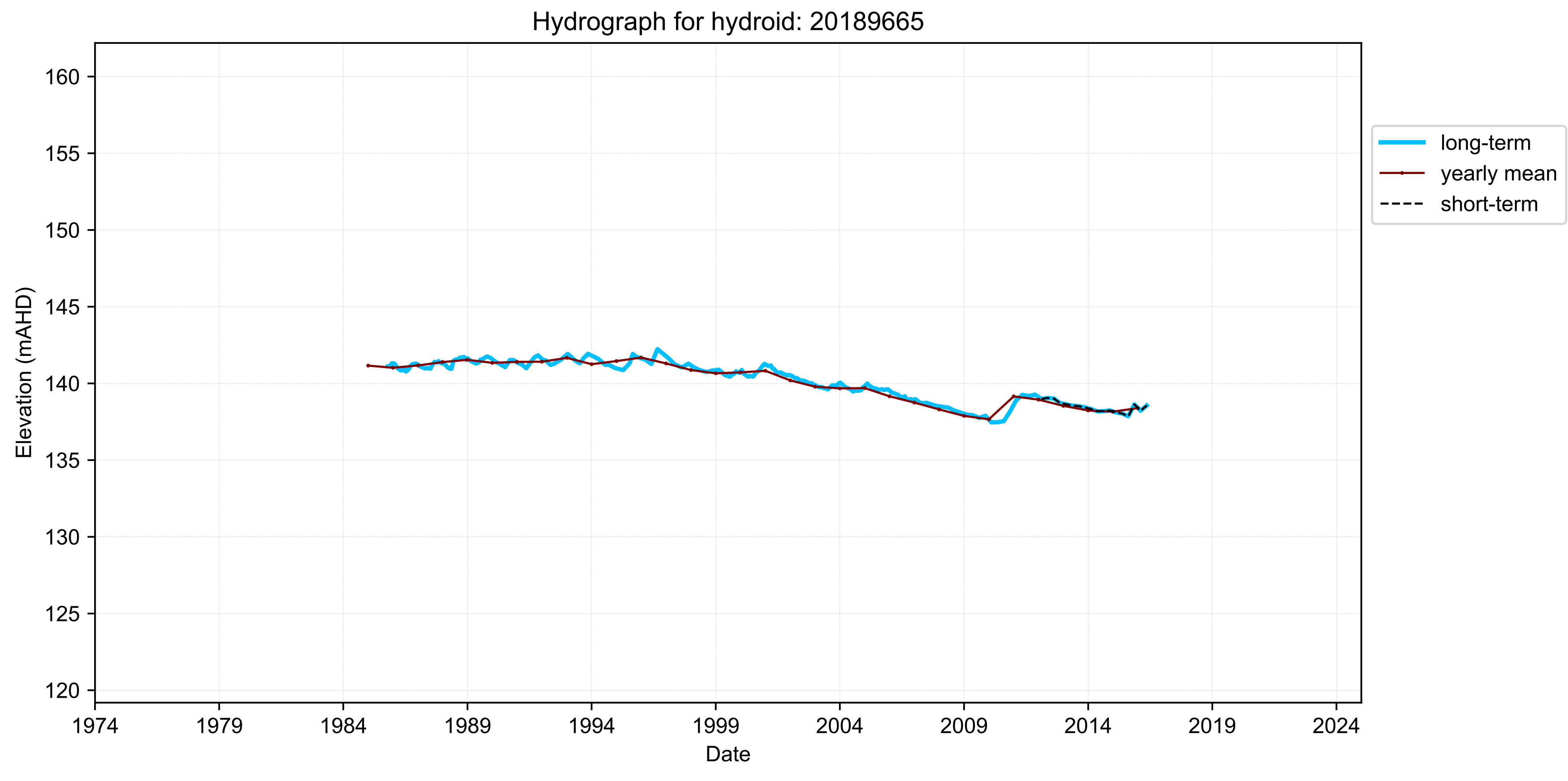

Hydrograph for hydroid: 20189224
Elevation (mAHD)
100
95
90
85
80
75
70
65
60
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

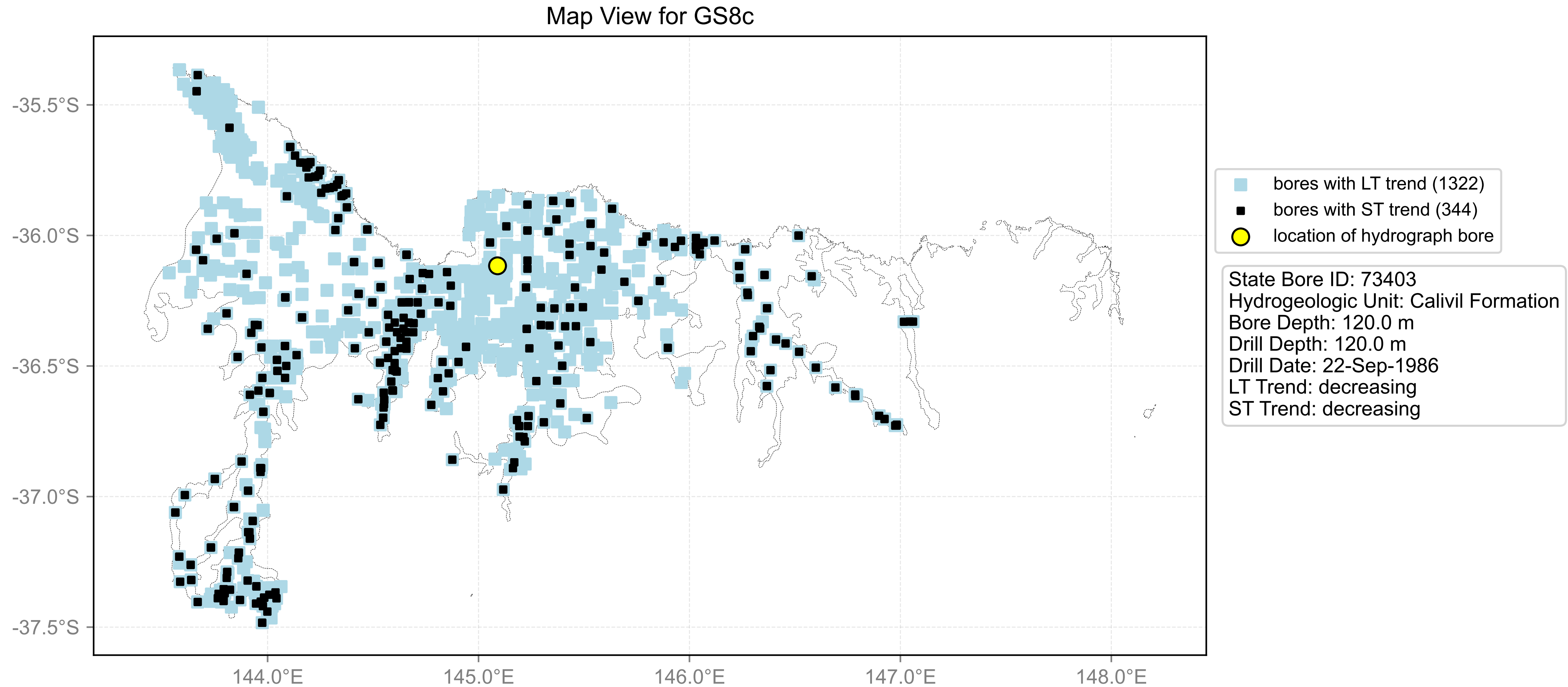

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 62601
Hydrogeologic Unit: Unknown
Bore Depth: 105.0 m
Drill Depth: 105.0 m
Drill Date: 16-Mar-1989
LT Trend: decreasing
ST Trend: decreasing

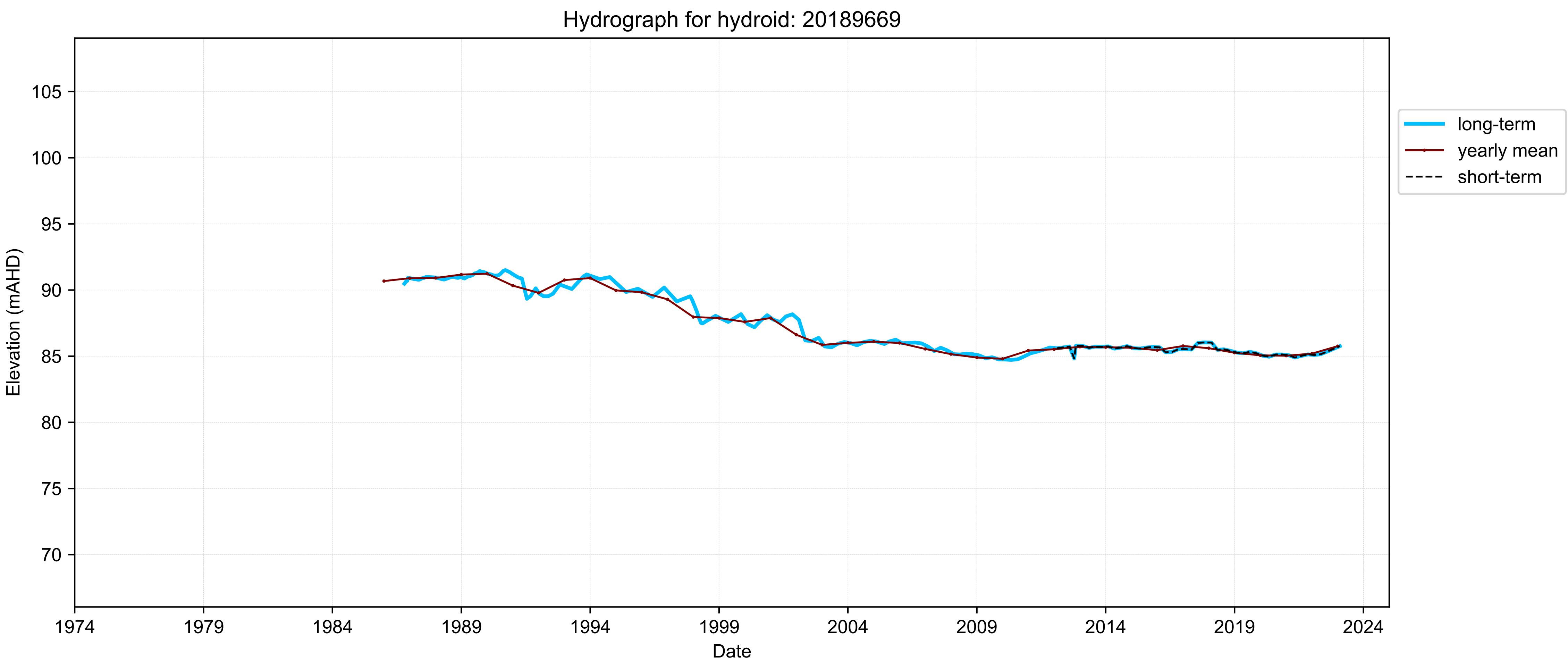

Hydrograph for hydroid: 20189663
Elevation (mAHD)
135
130
125
120
115
110
105
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

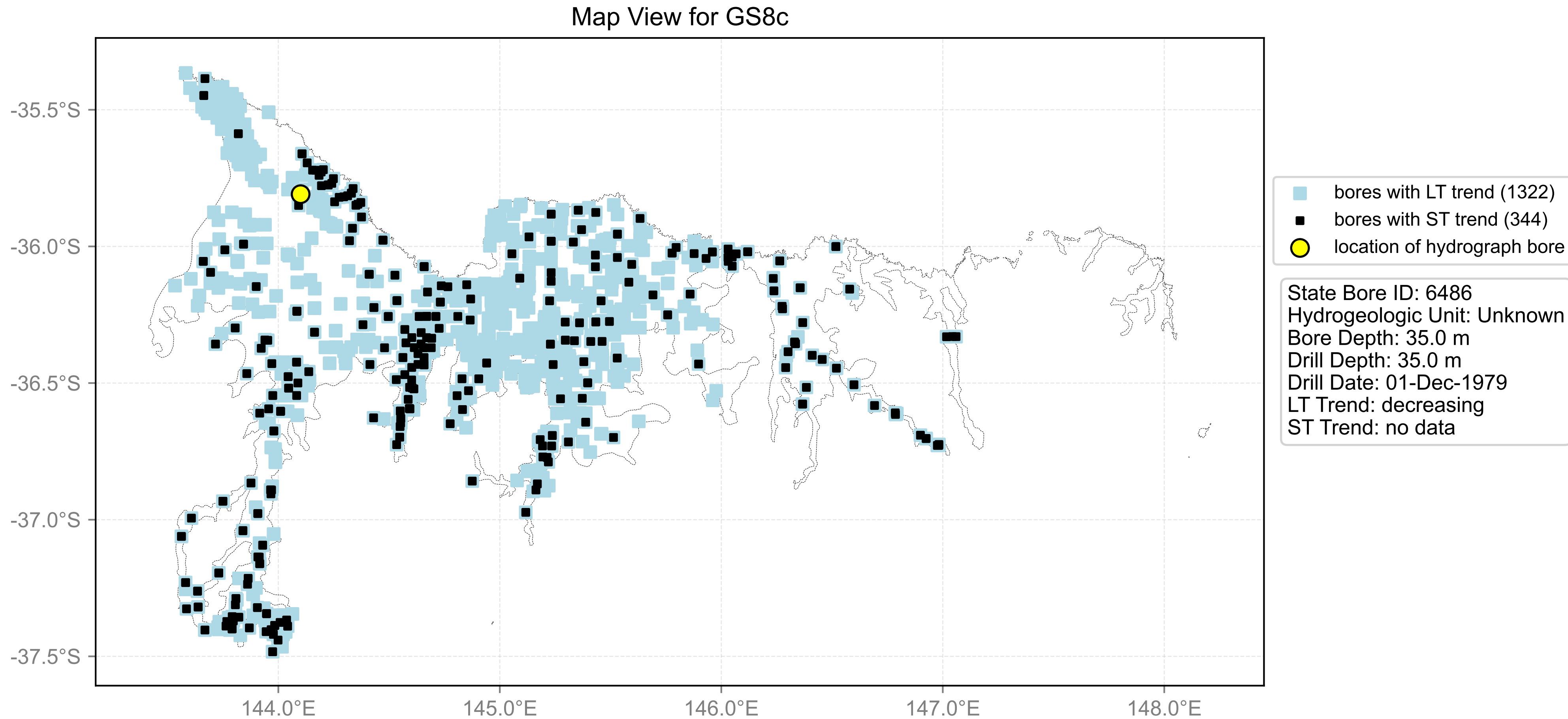


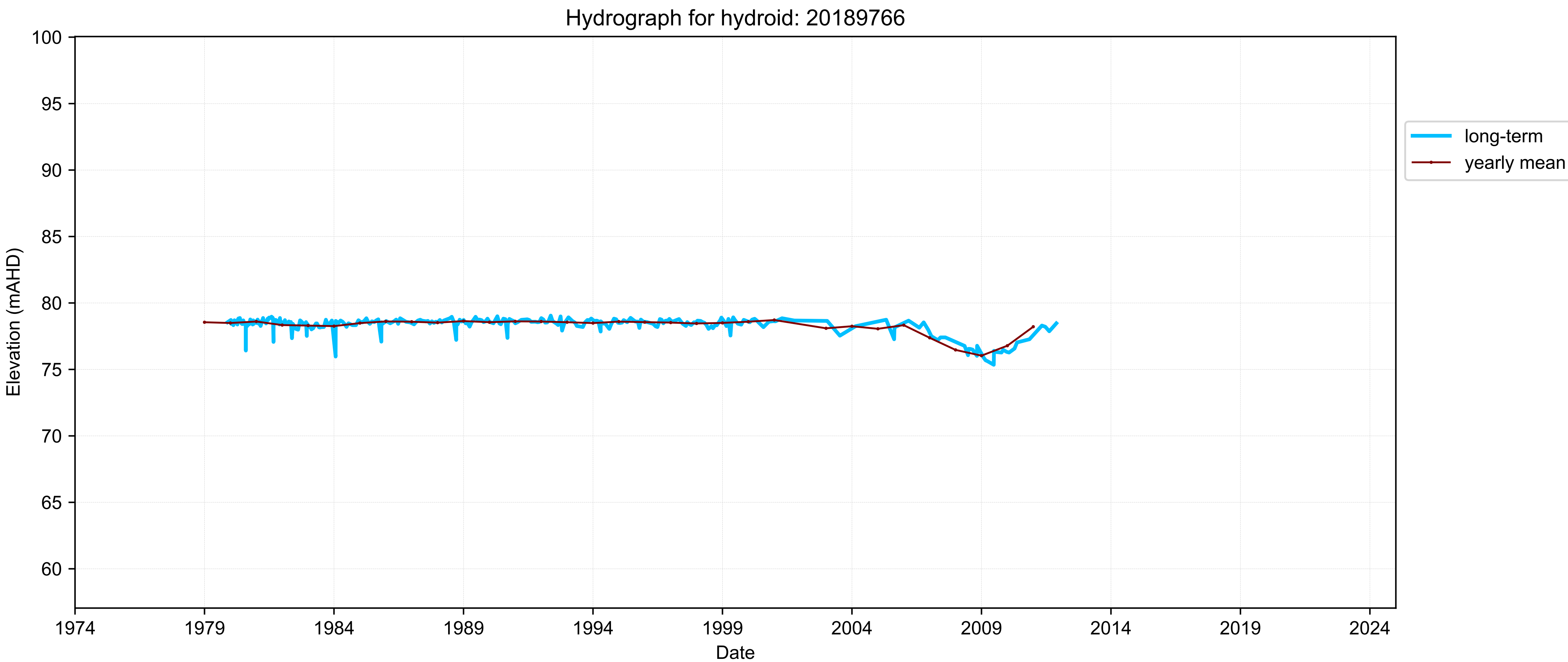
State Bore ID: 65872
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 43.0 m
Drill Depth: 43.0 m
Drill Date: 26-Aug-1985
LT Trend: decreasing
ST Trend: no data

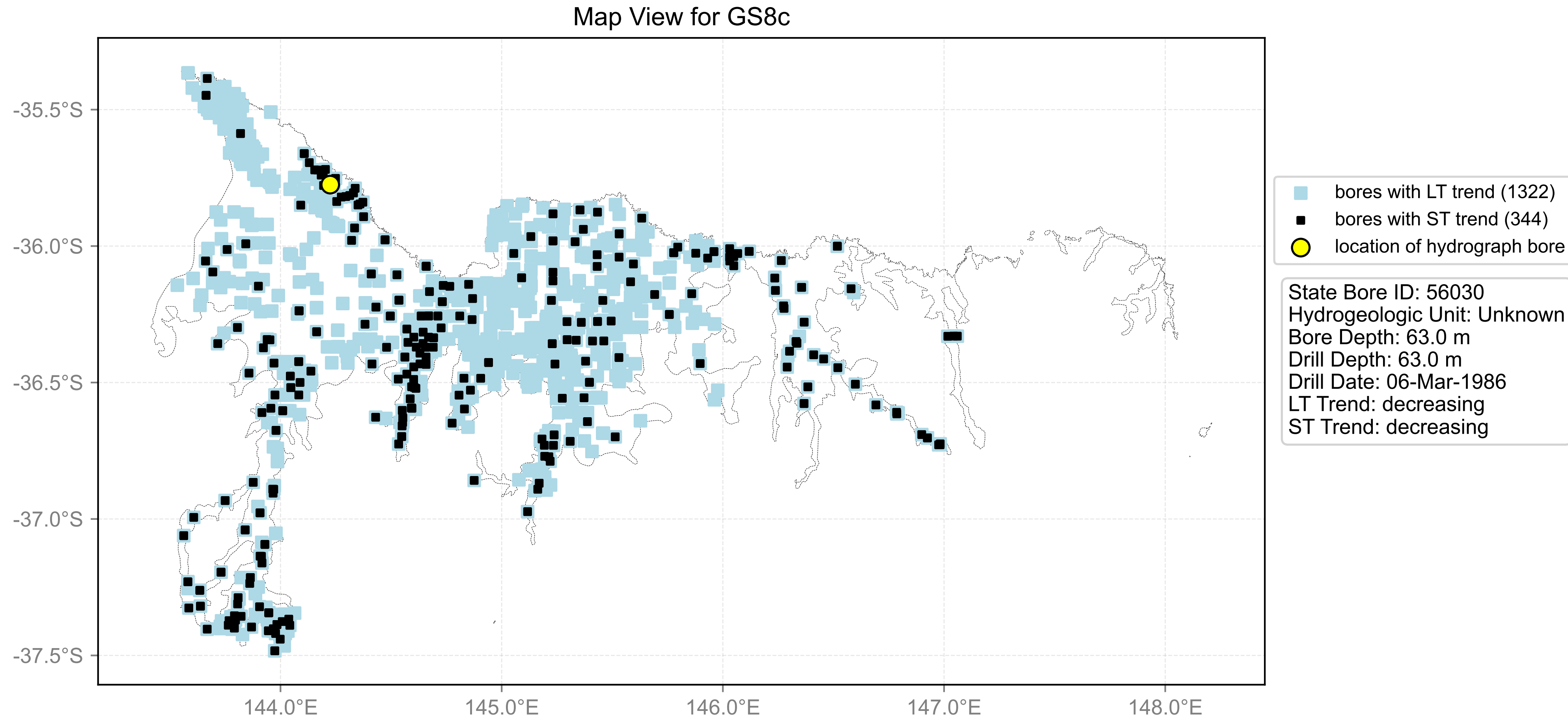


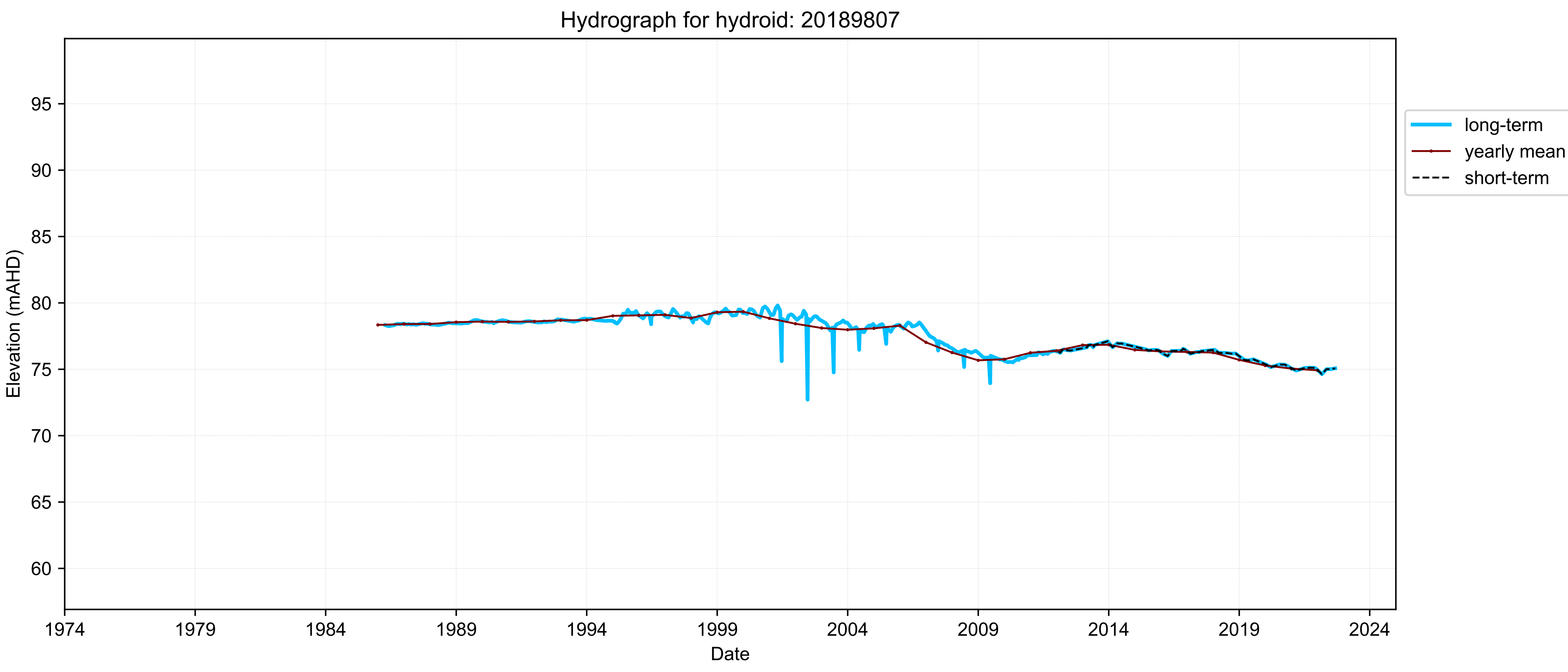

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 73403
Hydrogeologic Unit: Calivil Formation
Bore Depth: 120.0 m
Drill Depth: 120.0 m
Drill Date: 22-Sep-1986
LT Trend: decreasing
ST Trend: decreasing

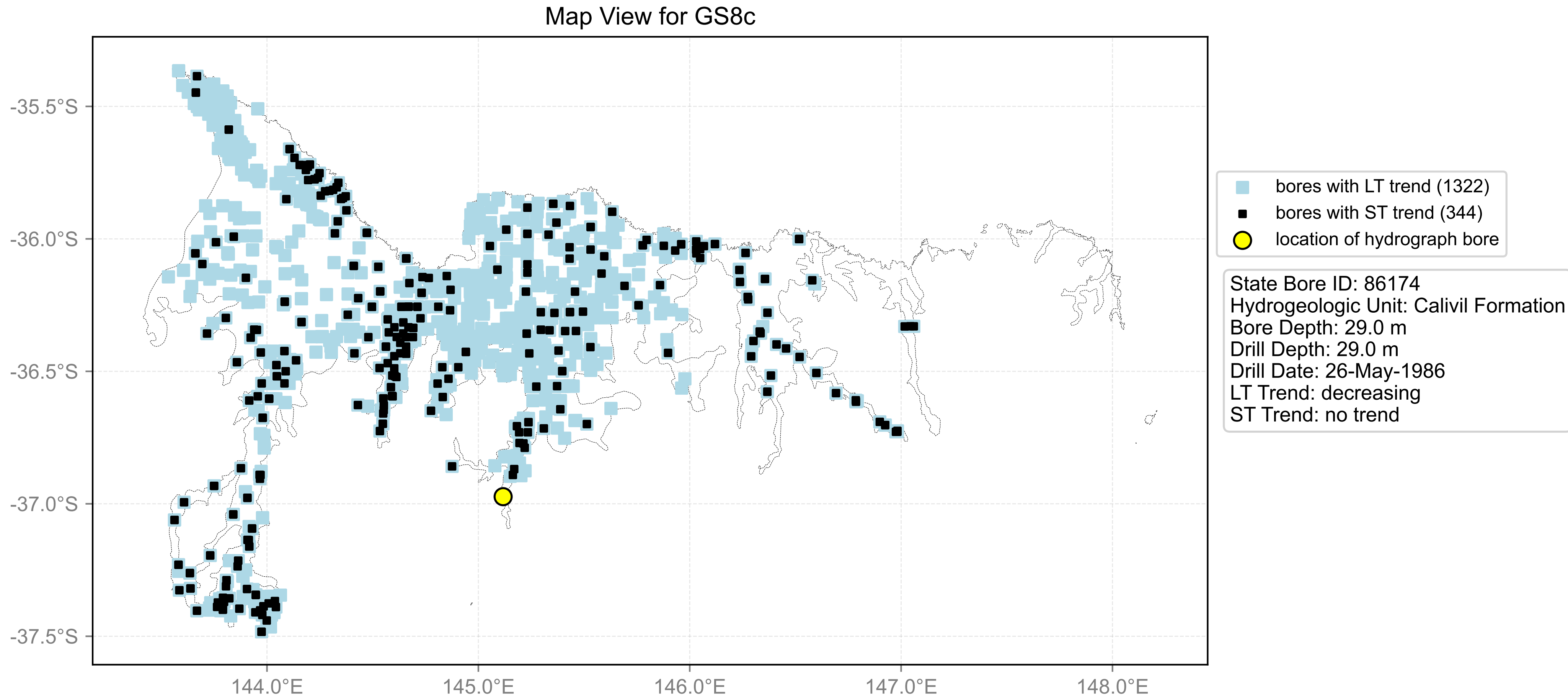

Hydrograph for hydroid: 20189669
Elevation (mAHD)
105
100
95
90
85
80
75
70
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 6486
Hydrogeologic Unit: Unknown
Bore Depth: 35.0 m
Drill Depth: 35.0 m
Drill Date: 01-Dec-1979
LT Trend: decreasing
ST Trend: no data

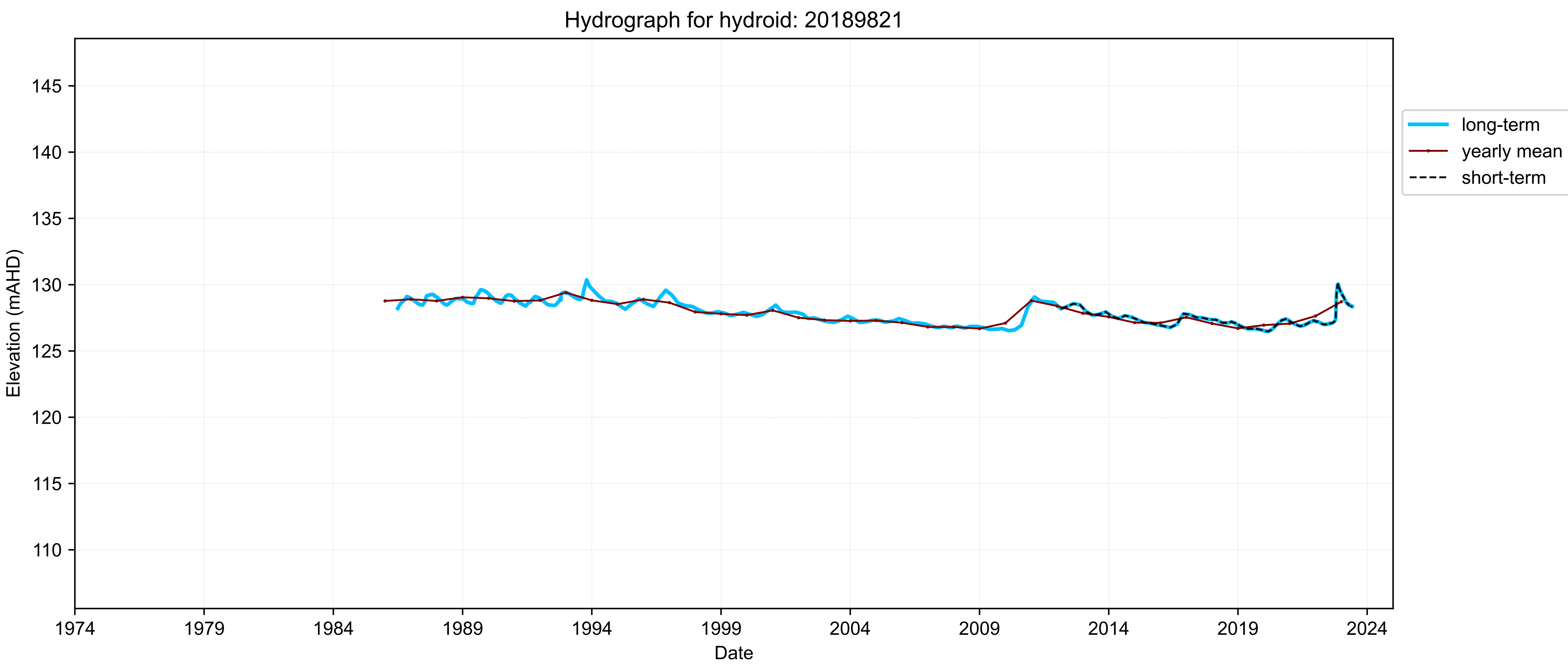

Hydrograph for hydroid: 20189766
Elevation (mAHD)
100
95
90
85
80
75
70
65
60
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 56030
Hydrogeologic Unit: Unknown
Bore Depth: 63.0 m
Drill Depth: 63.0 m
Drill Date: 06-Mar-1986
LT Trend: decreasing
ST Trend: decreasing

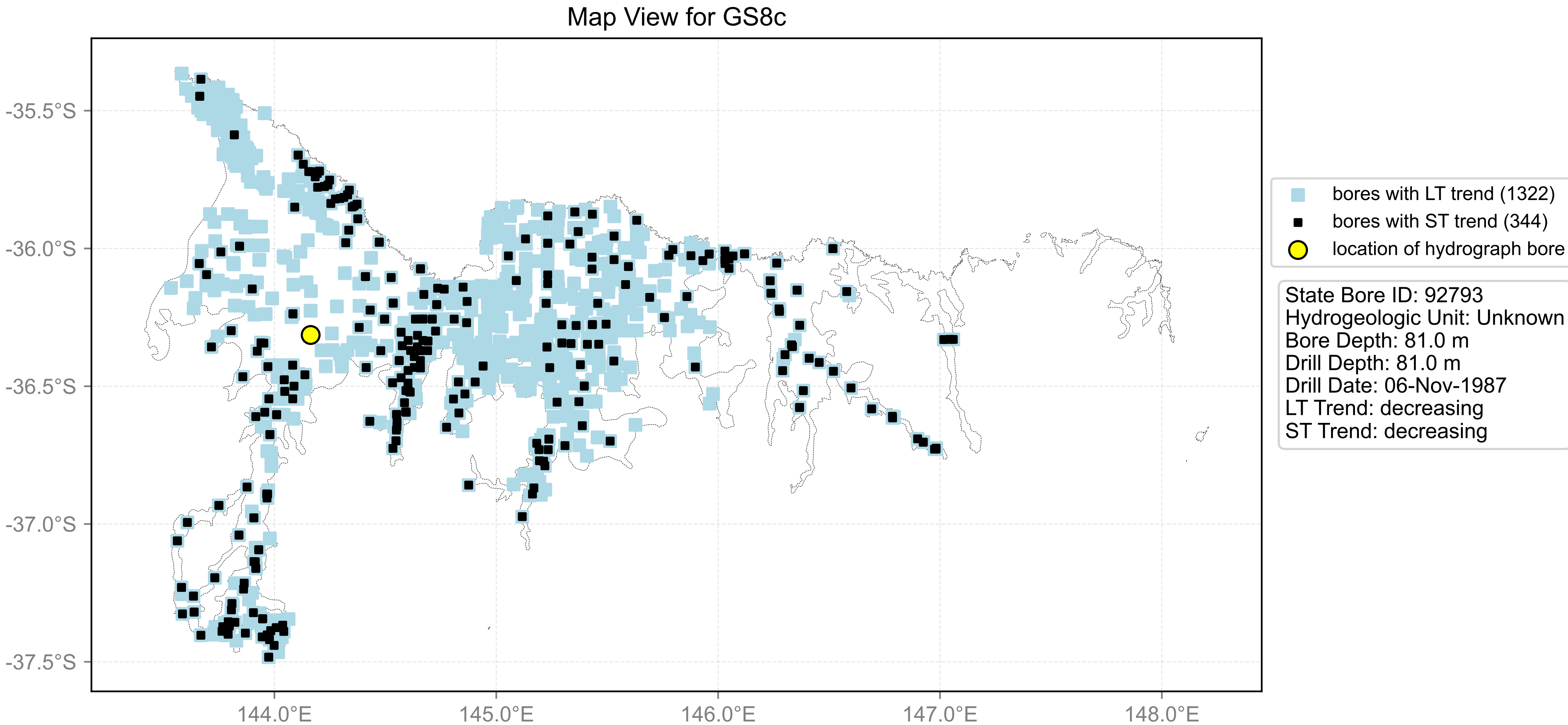

Hydrograph for hydroid: 20189807
Elevation (mAHD)
95
90
85
80
75
70
65
60
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



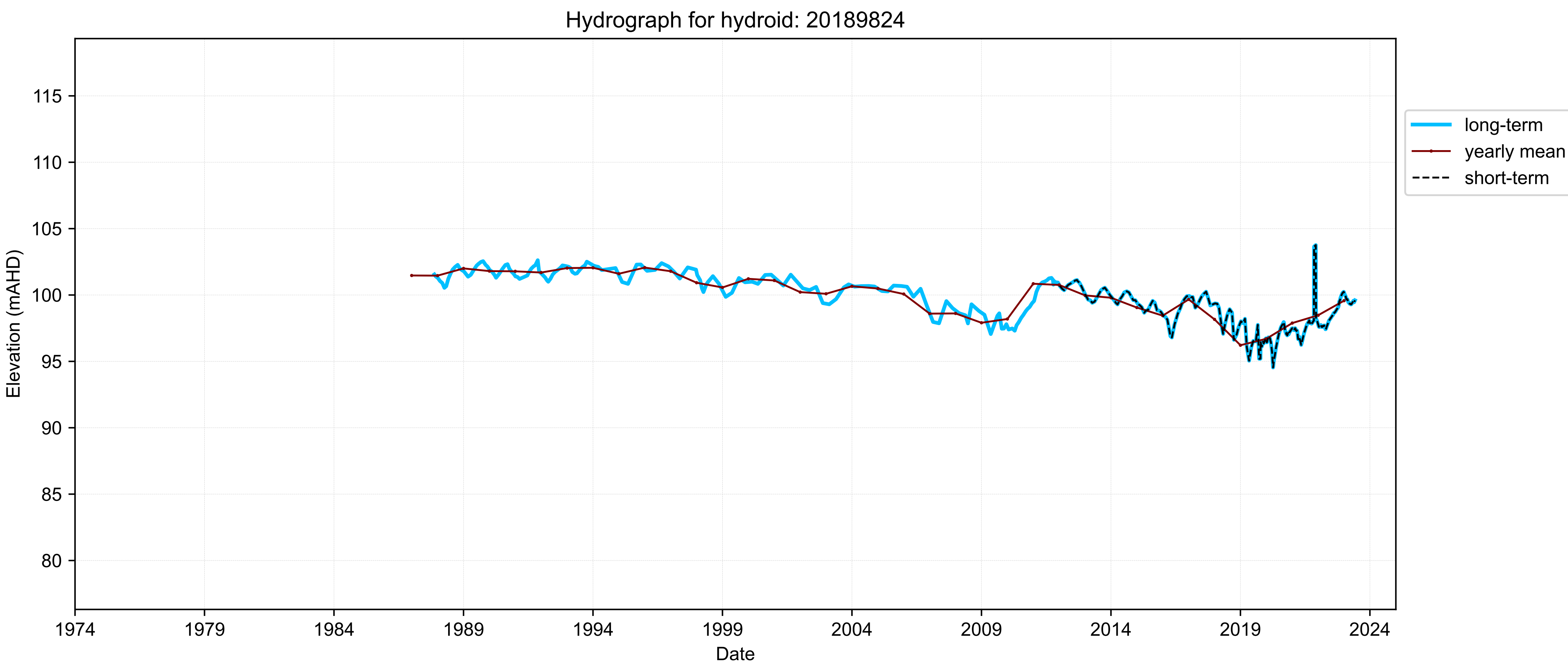
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 86174
Hydrogeologic Unit: Calivil Formation
Bore Depth: 29.0 m
Drill Depth: 29.0 m
Drill Date: 26-May-1986
LT Trend: decreasing
ST Trend: no trend



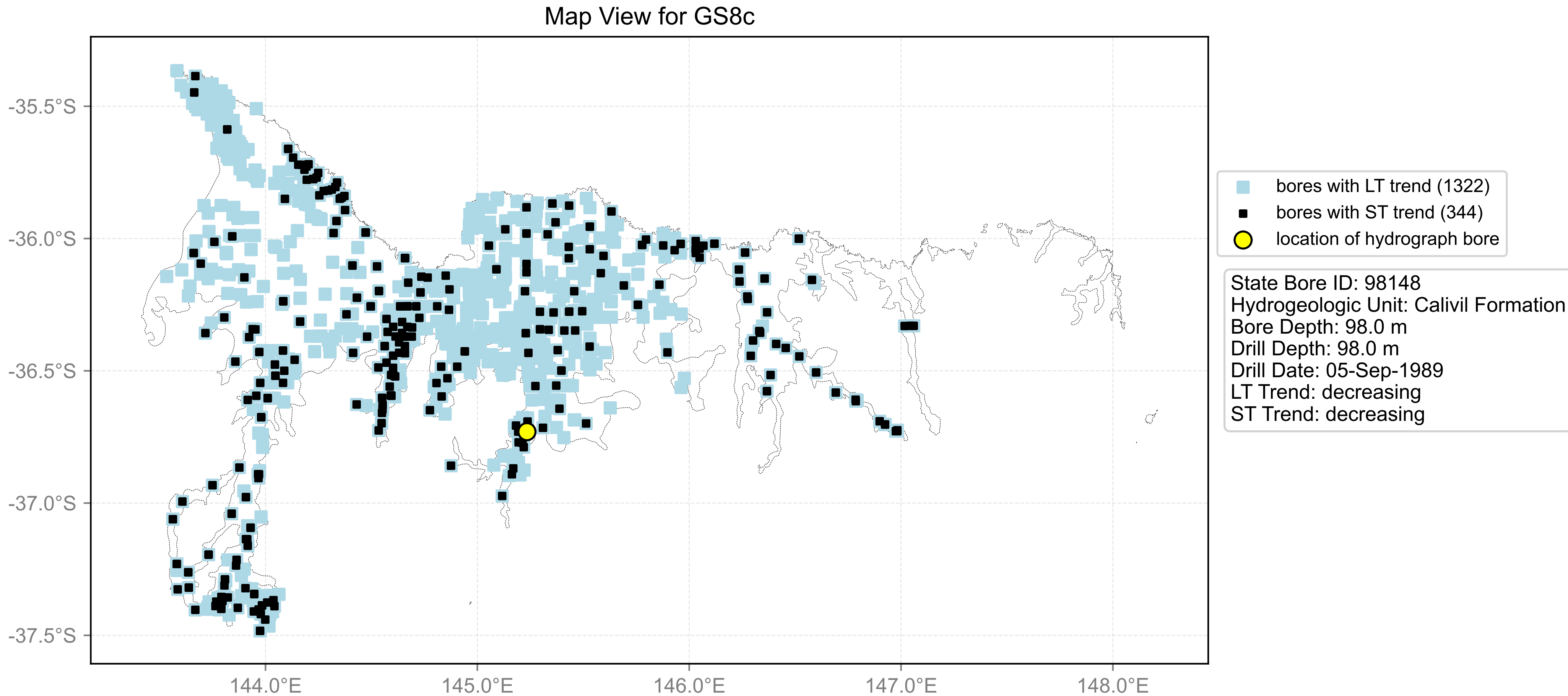
Hydrograph for hydroid: 20189821
Elevation (mAHD)
145
140
135
130
125
120
115
110
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

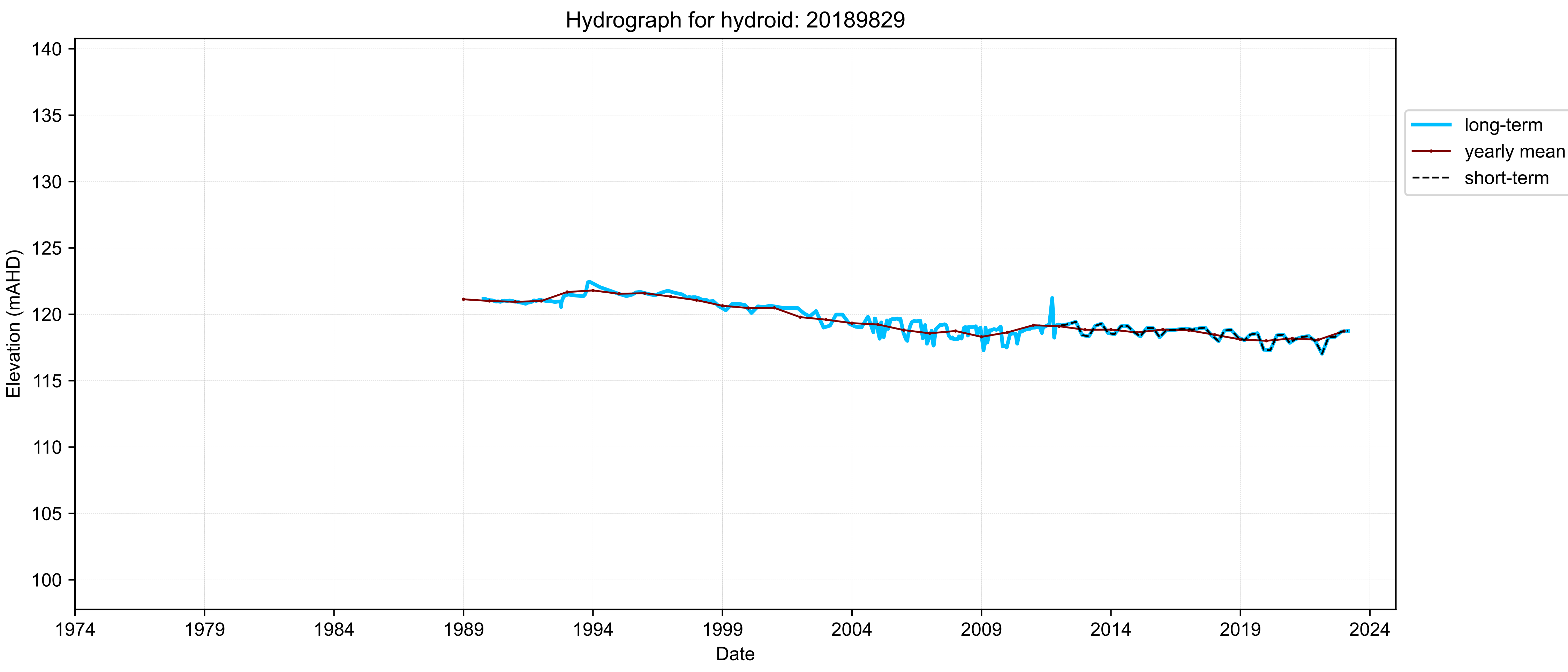


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 92793
Hydrogeologic Unit: Unknown
Bore Depth: 81.0 m
Drill Depth: 81.0 m
Drill Date: 06-Nov-1987
LT Trend: decreasing
ST Trend: decreasing

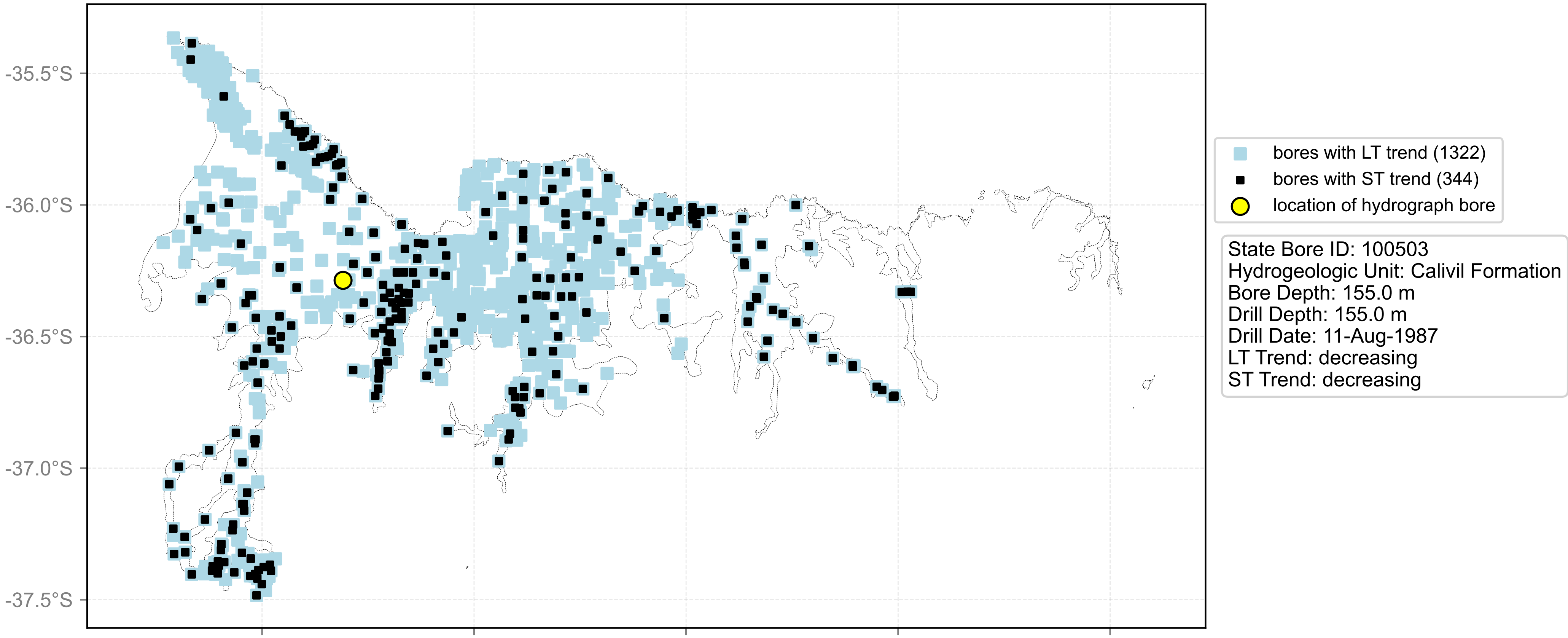


Hydrograph for hydroid: 20189824
Elevation (mAHD)
115
110
105
100
95
90
85
80
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

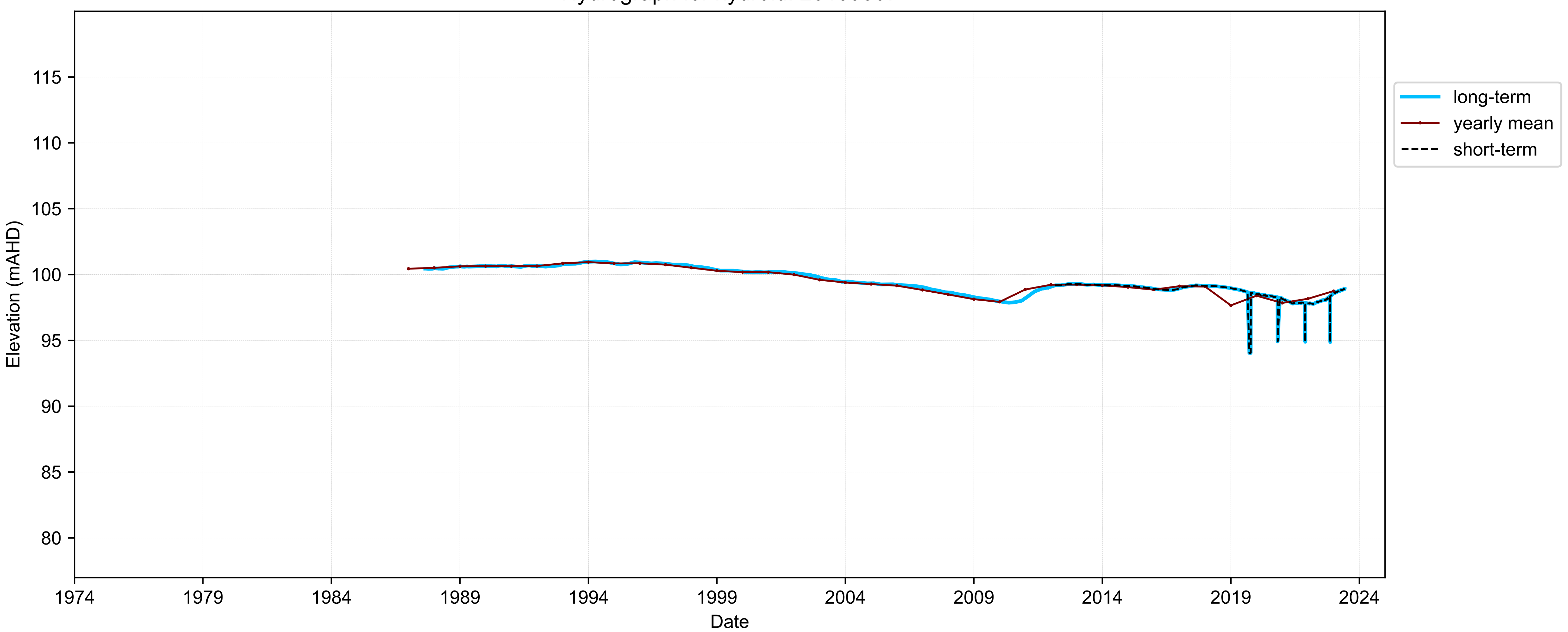

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 98148
Hydrogeologic Unit: Calivil Formation
Bore Depth: 98.0 m
Drill Depth: 98.0 m
Drill Date: 05-Sep-1989
LT Trend: decreasing
ST Trend: decreasing

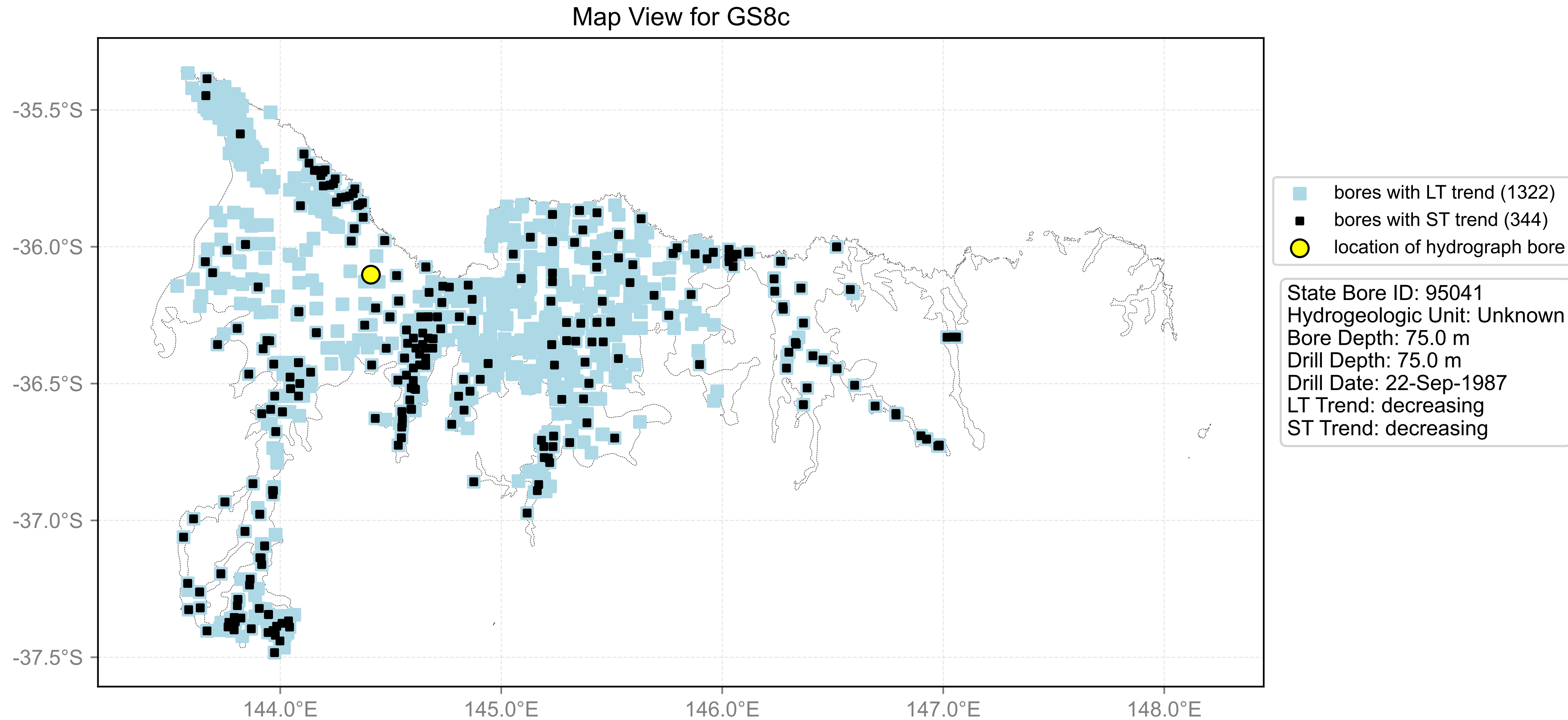

Hydrograph for hydroid: 20189829
Elevation (mAHD)
140
135
130
125
120
115
110
105
100
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

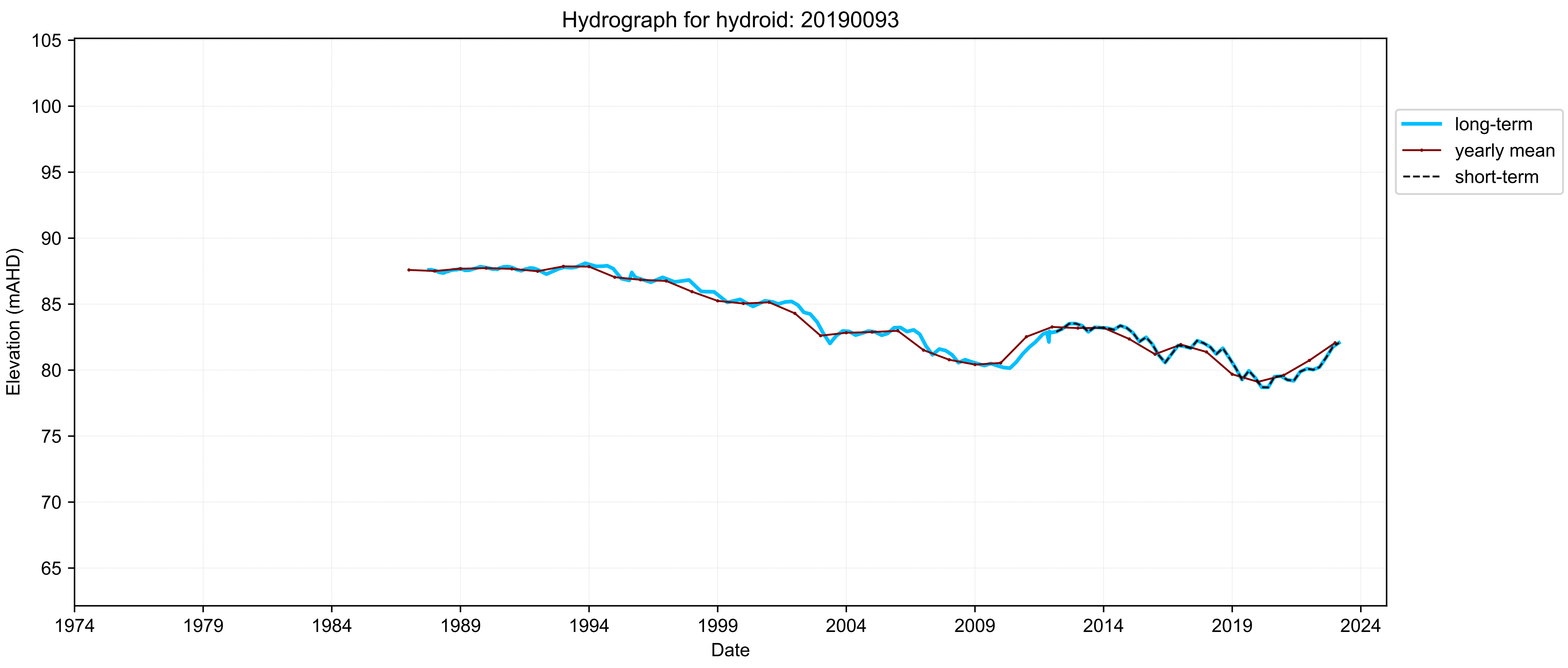
Map View for GS8c

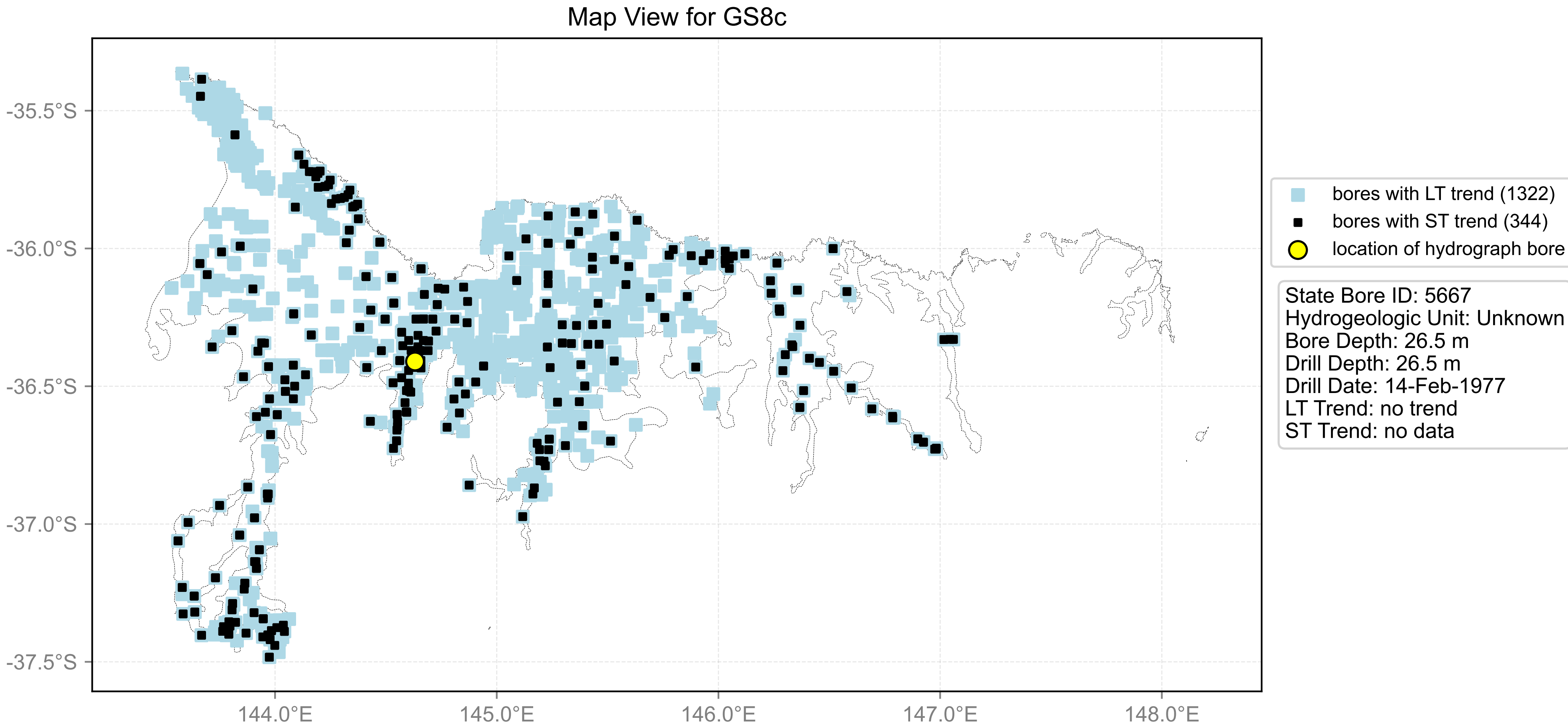


Hydrograph for hydroid: 20189867

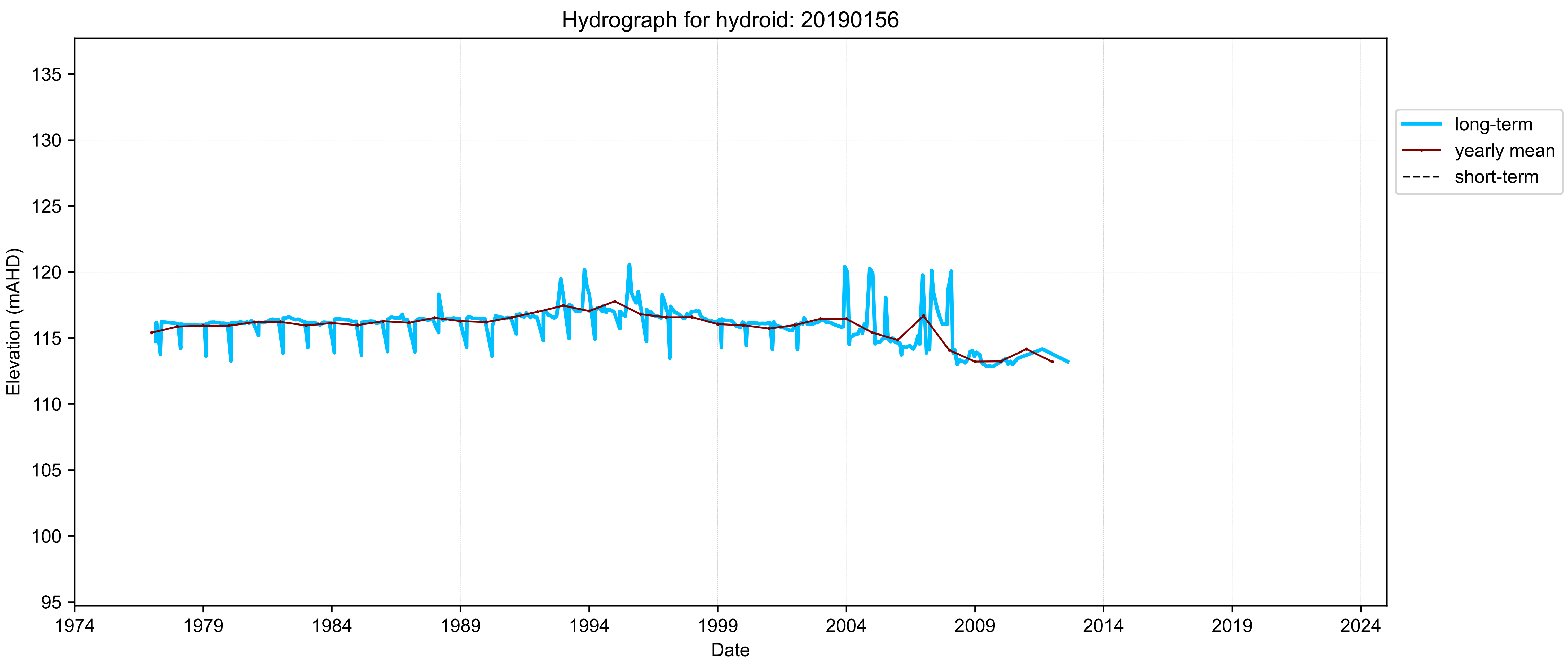



Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 95041
Hydrogeologic Unit: Unknown
Bore Depth: 75.0 m
Drill Depth: 75.0 m
Drill Date: 22-Sep-1987
LT Trend: decreasing
ST Trend: decreasing


Hydrograph for hydroid: 20190093
Elevation (mAHD)
105
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

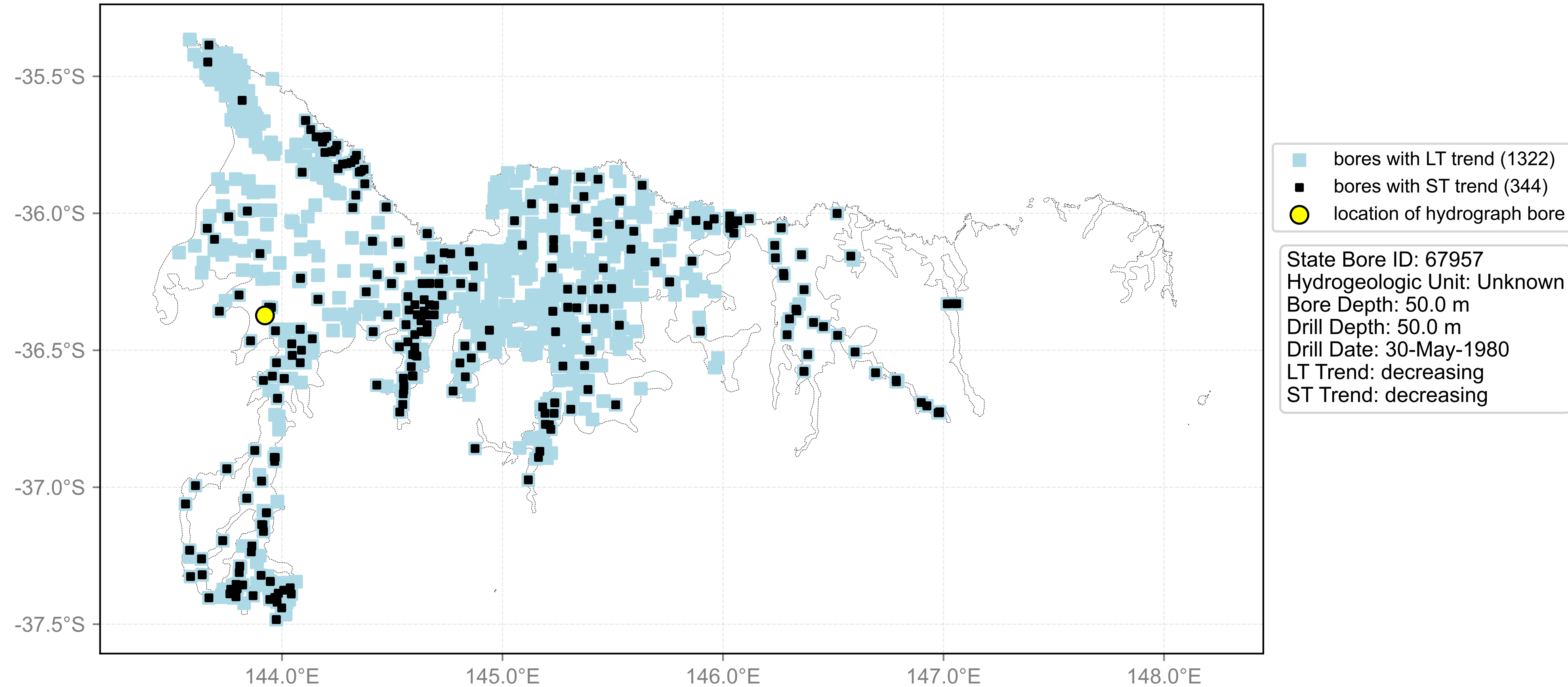


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 5667
Hydrogeologic Unit: Unknown
Bore Depth: 26.5 m
Drill Depth: 26.5 m
Drill Date: 14-Feb-1977
LT Trend: no trend
ST Trend: no data

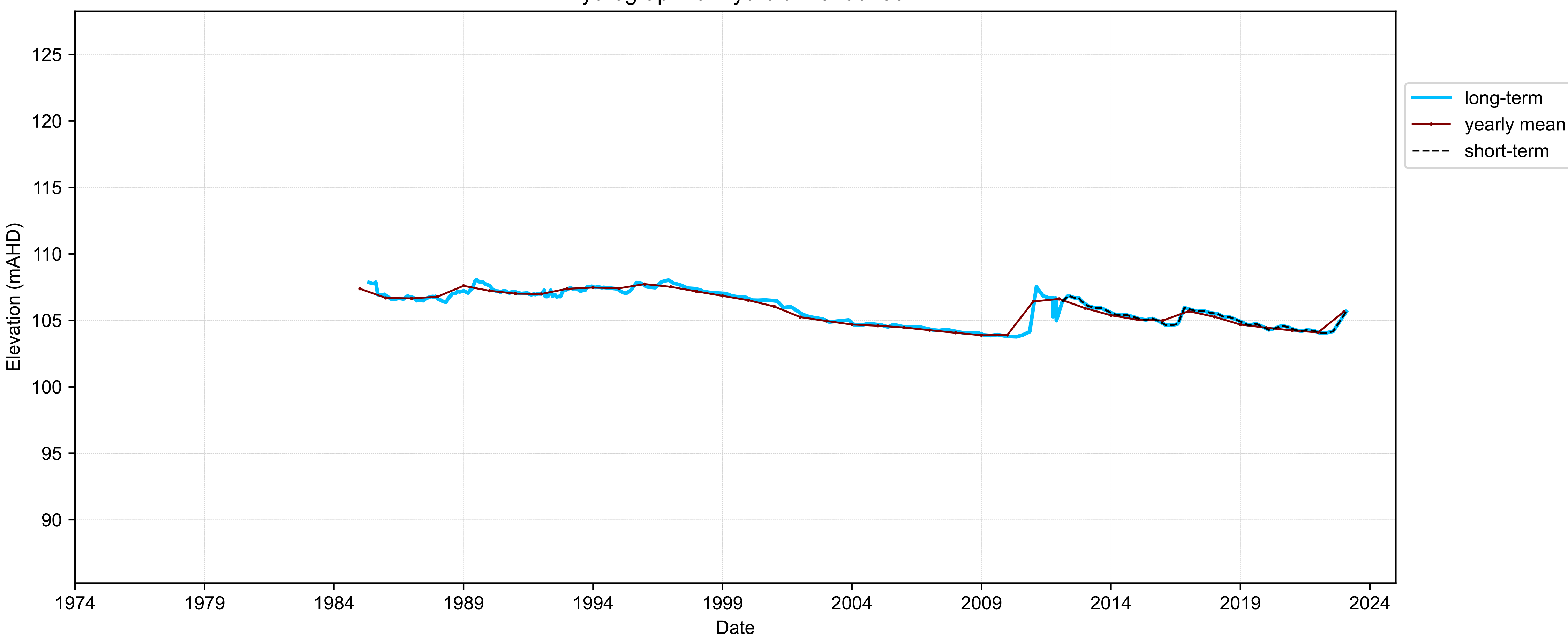


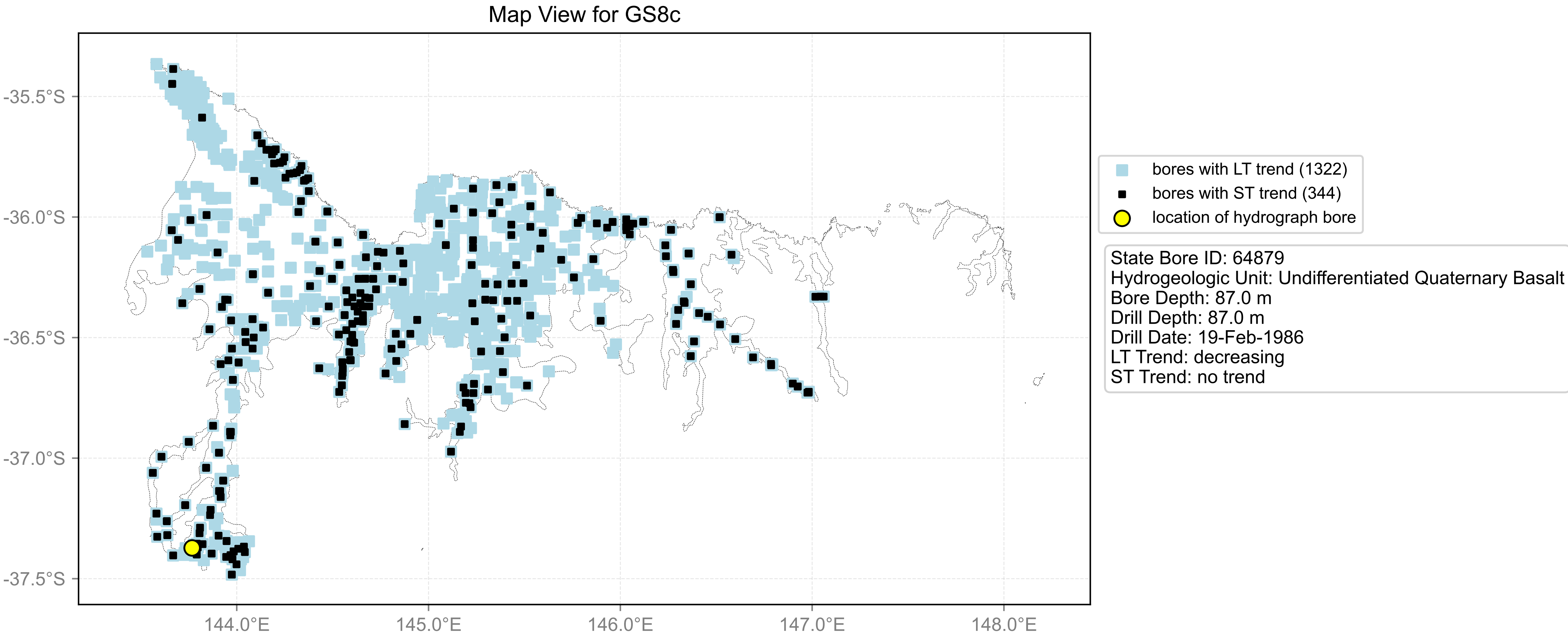
Hydrograph for hydroid: 20190156
Elevation (mAHD)
135
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

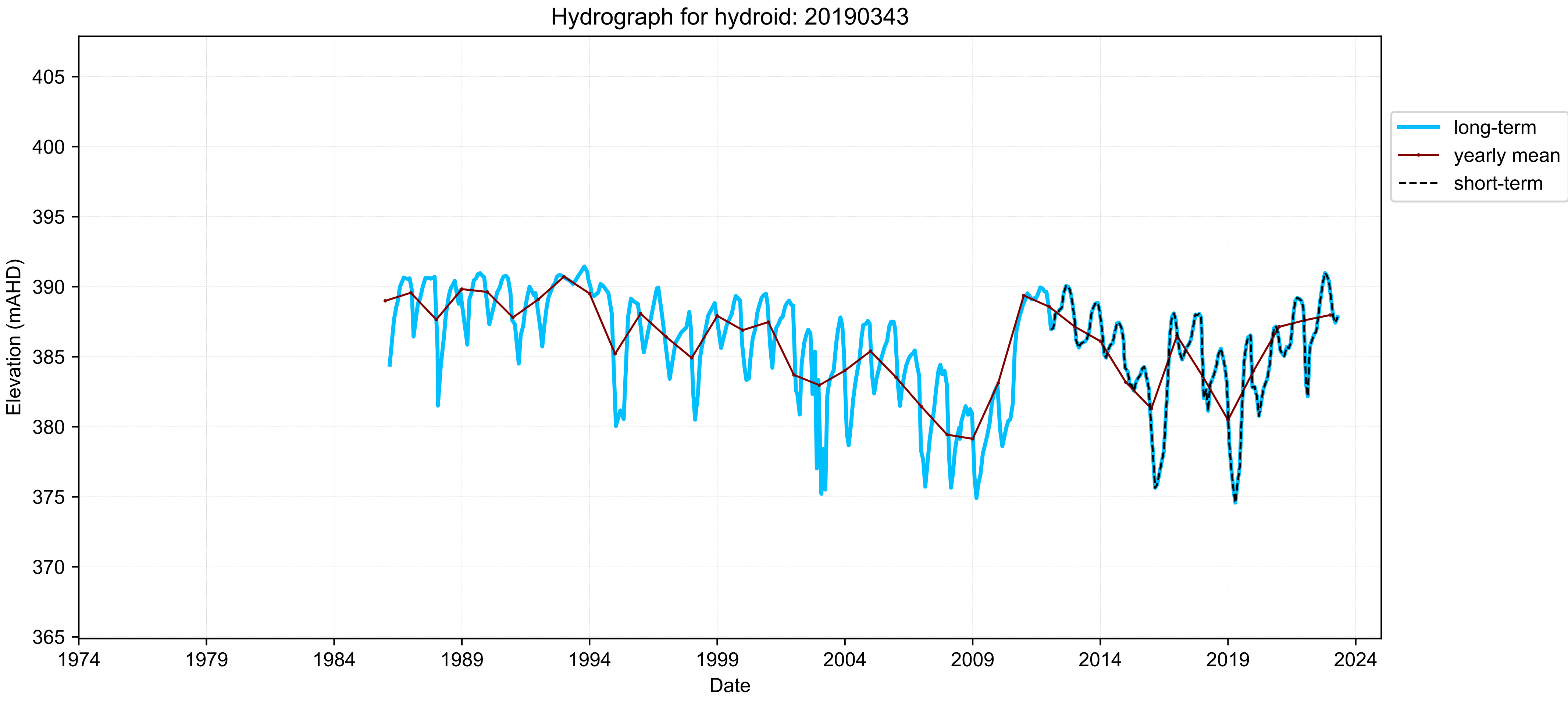
Map View for GS8c

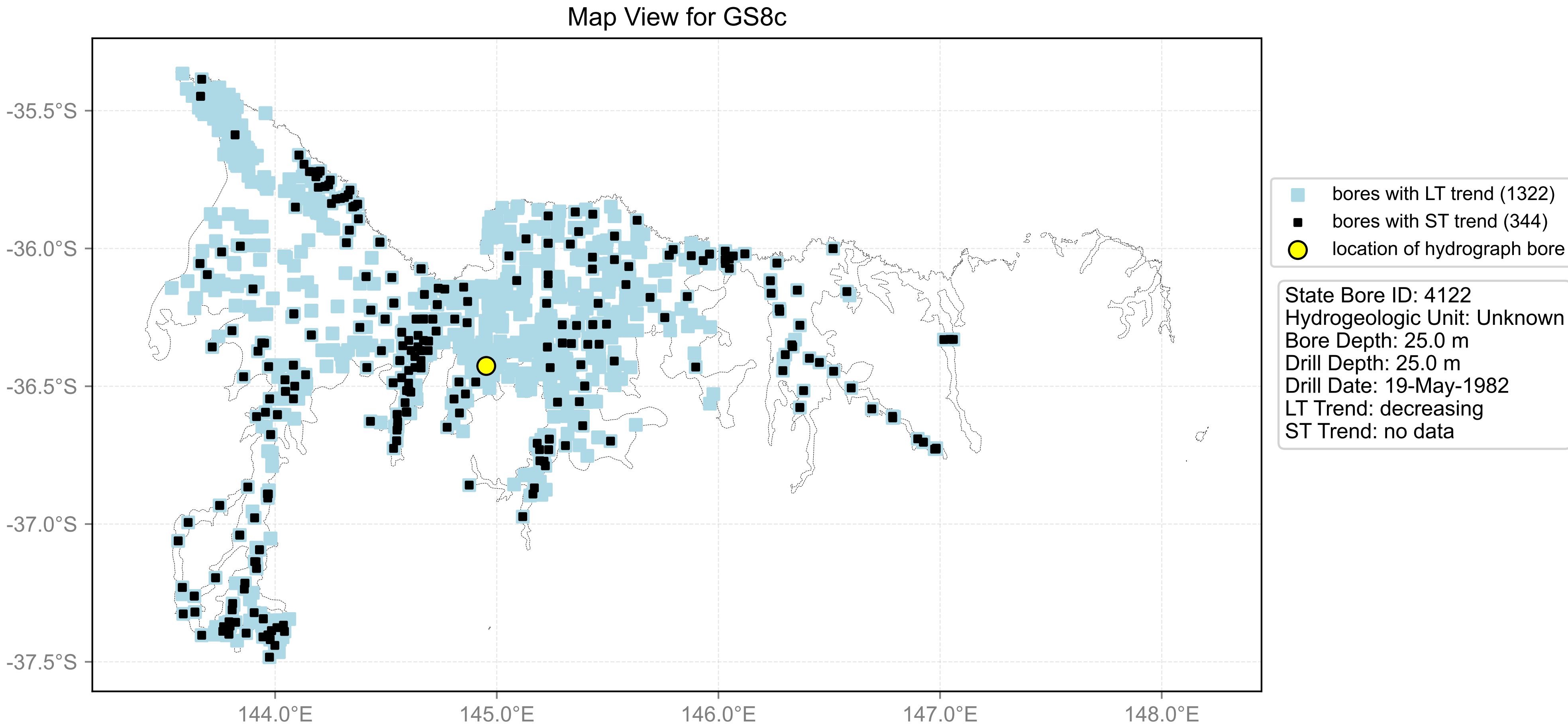


Hydrograph for hydroid: 20190258

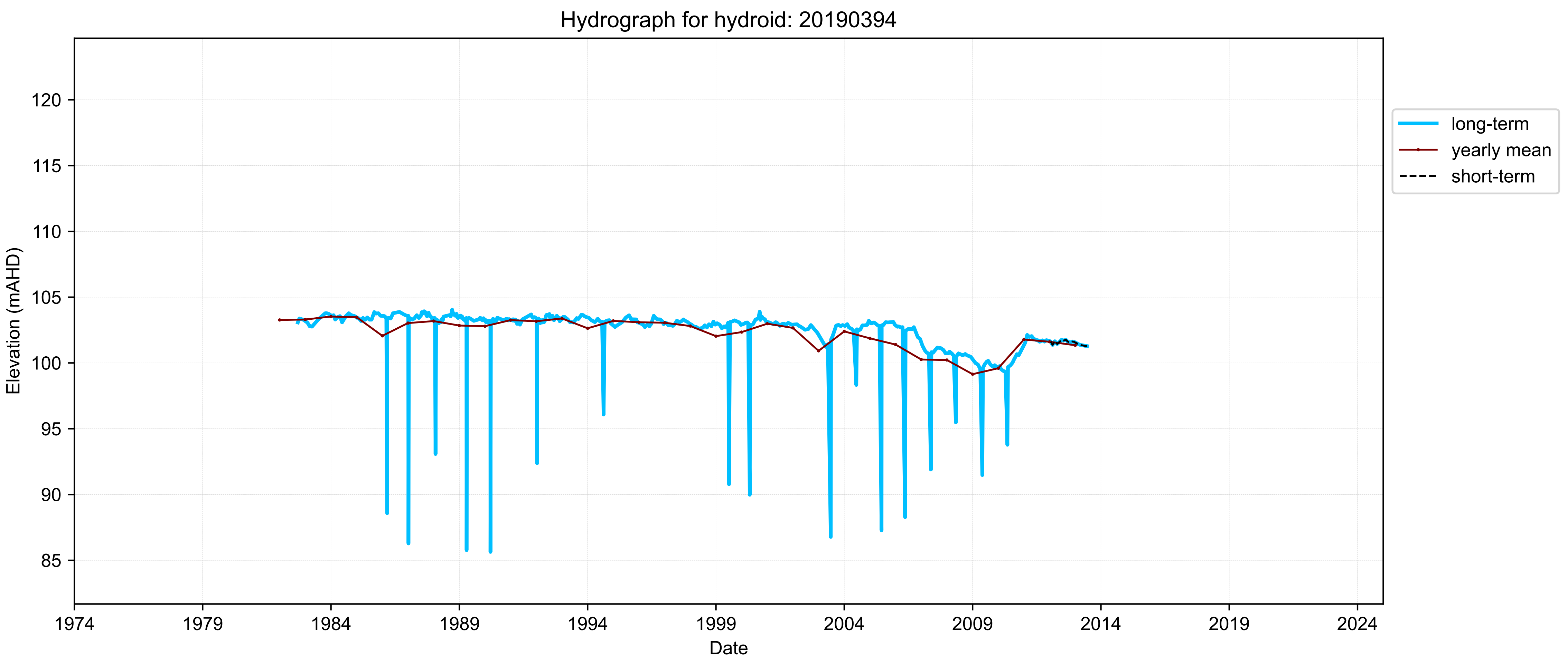



Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 64879
Hydrogeologic Unit: Undifferentiated Quaternary Basalt
Bore Depth: 87.0 m
Drill Depth: 87.0 m
Drill Date: 19-Feb-1986
LT Trend: decreasing
ST Trend: no trend

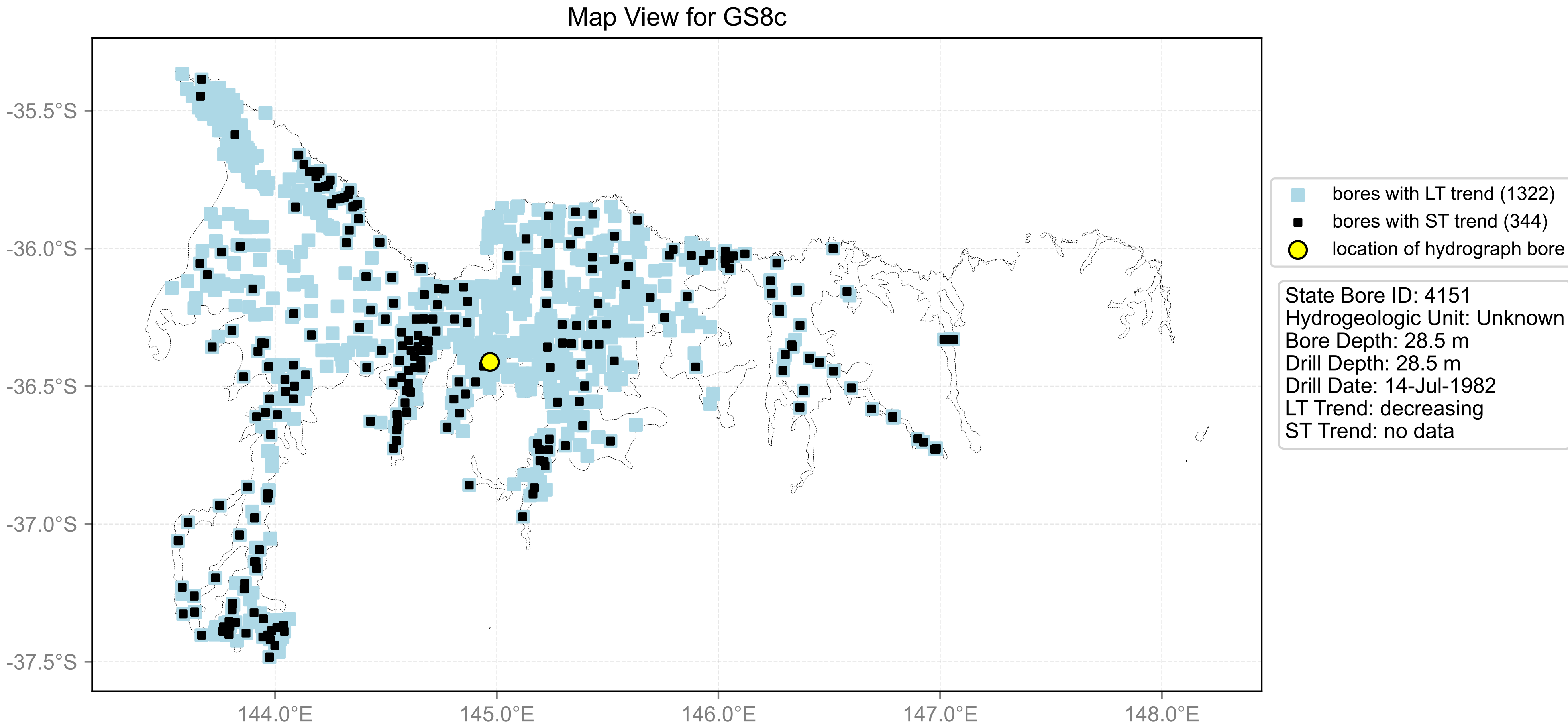

Hydrograph for hydroid: 20190343
Elevation (mAHD)
405
400
395
390
385
380
375
370
365
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

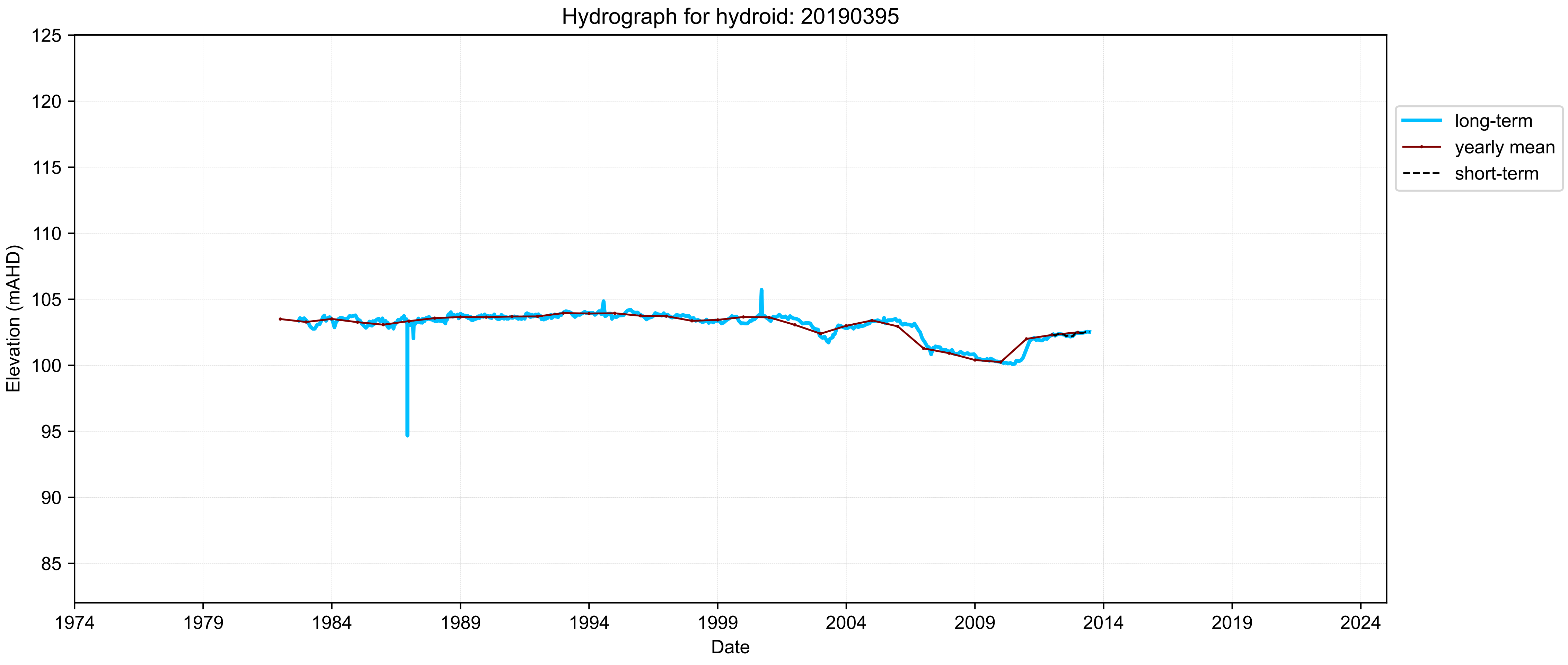


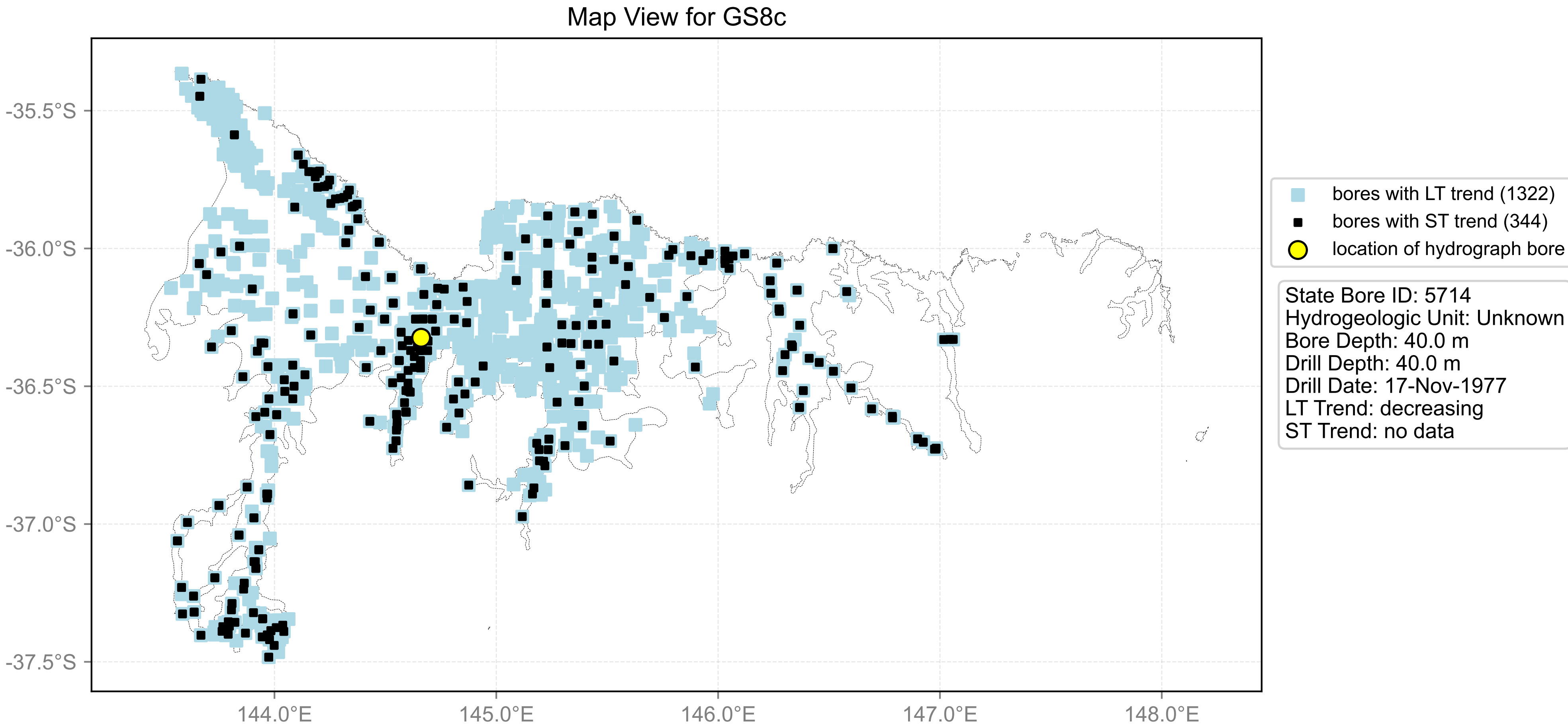
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4122
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 19-May-1982
LT Trend: decreasing
ST Trend: no data

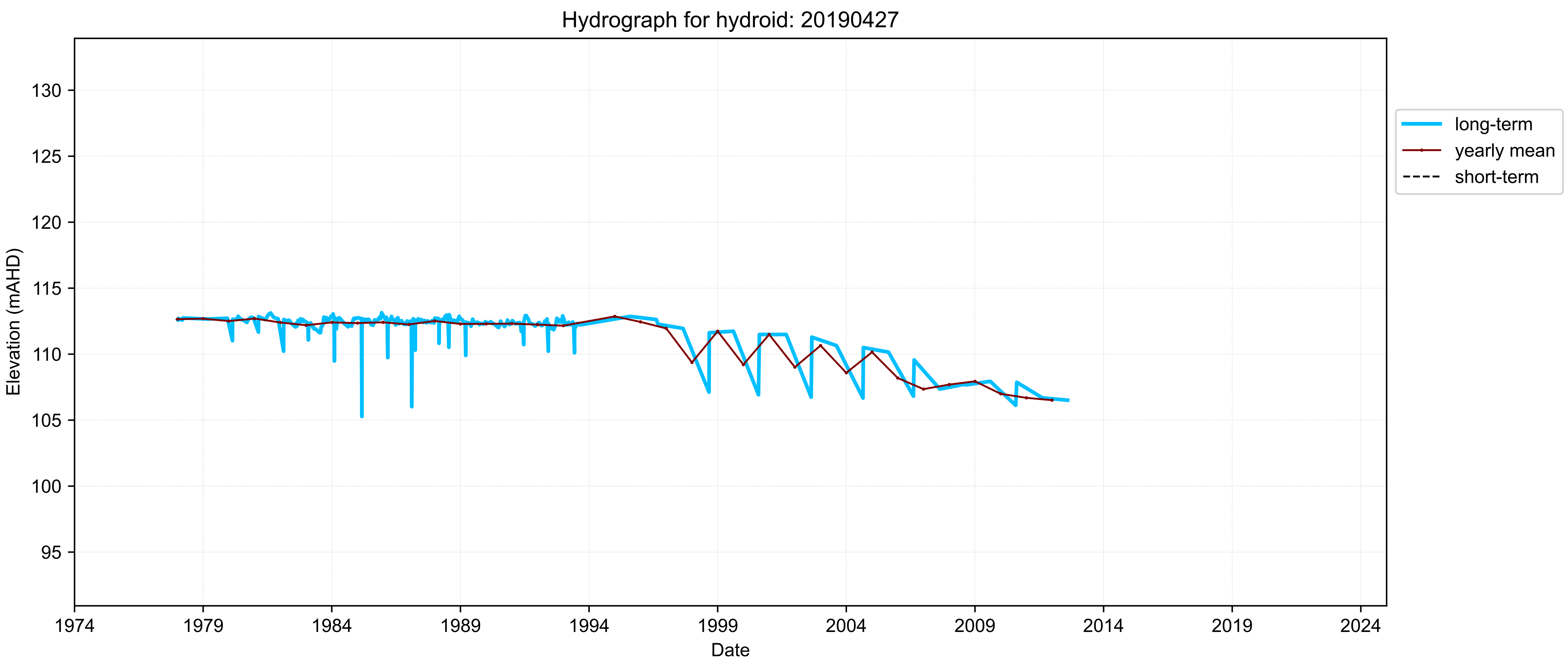


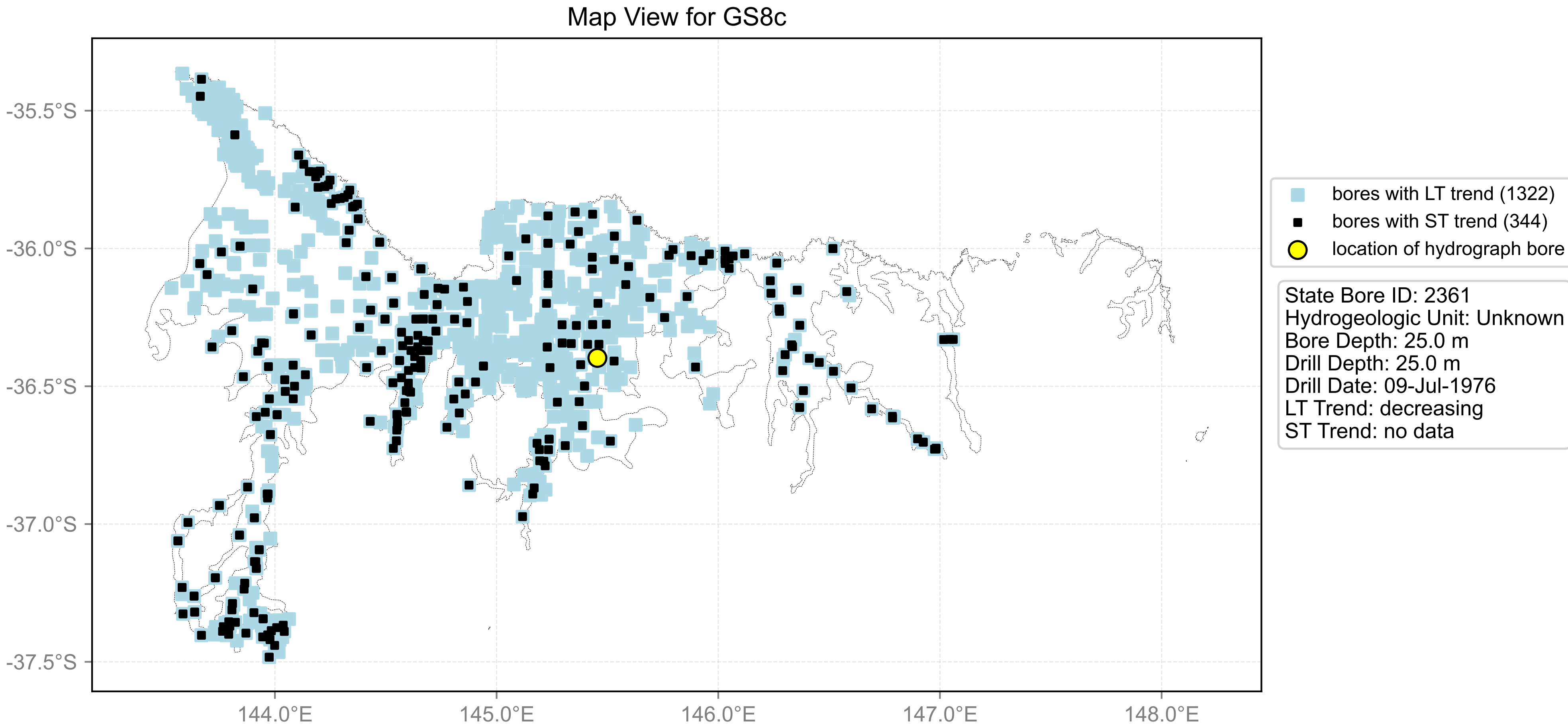
Hydrograph for hydroid: 20190394
Elevation (mAHD)
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

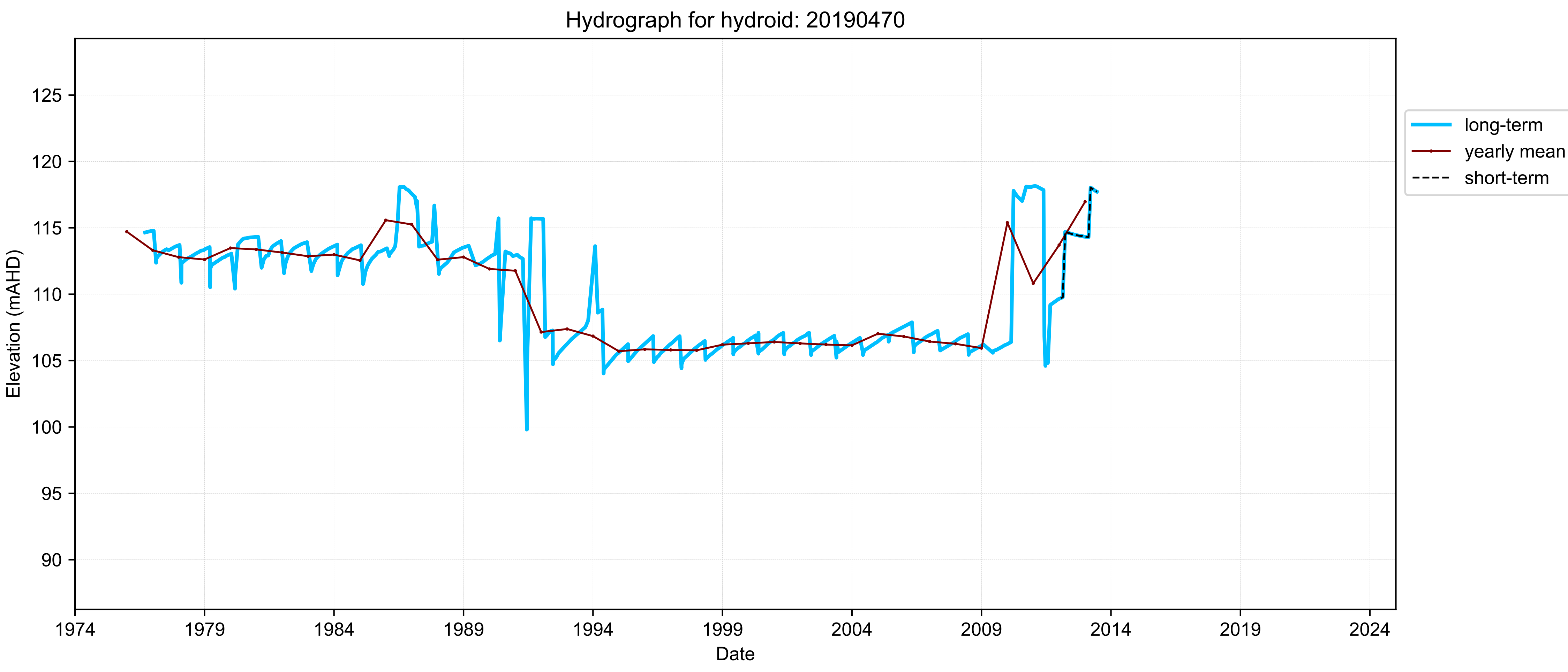

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4151
Hydrogeologic Unit: Unknown
Bore Depth: 28.5 m
Drill Depth: 28.5 m
Drill Date: 14-Jul-1982
LT Trend: decreasing
ST Trend: no data

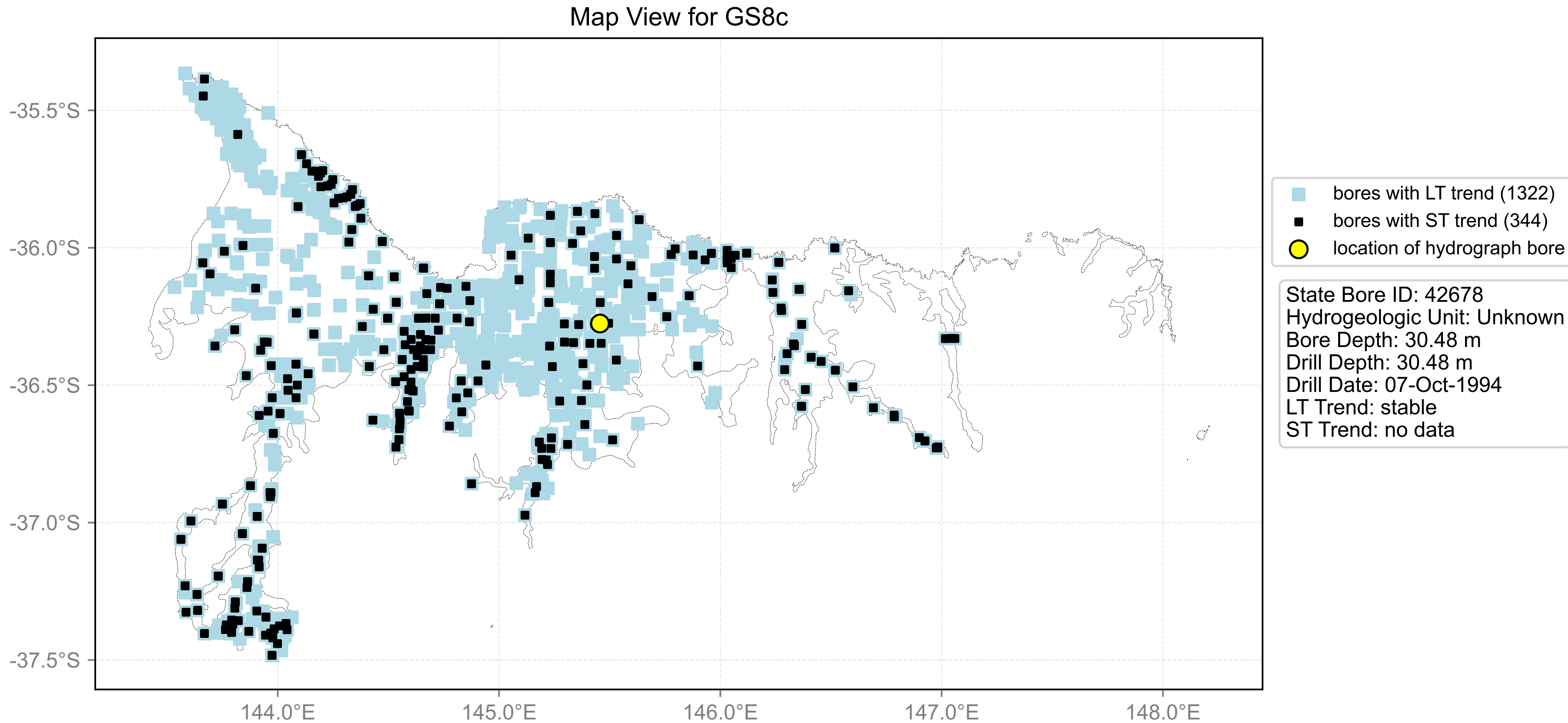

Hydrograph for hydroid: 20190395
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 5714
Hydrogeologic Unit: Unknown
Bore Depth: 40.0 m
Drill Depth: 40.0 m
Drill Date: 17-Nov-1977
LT Trend: decreasing
ST Trend: no data

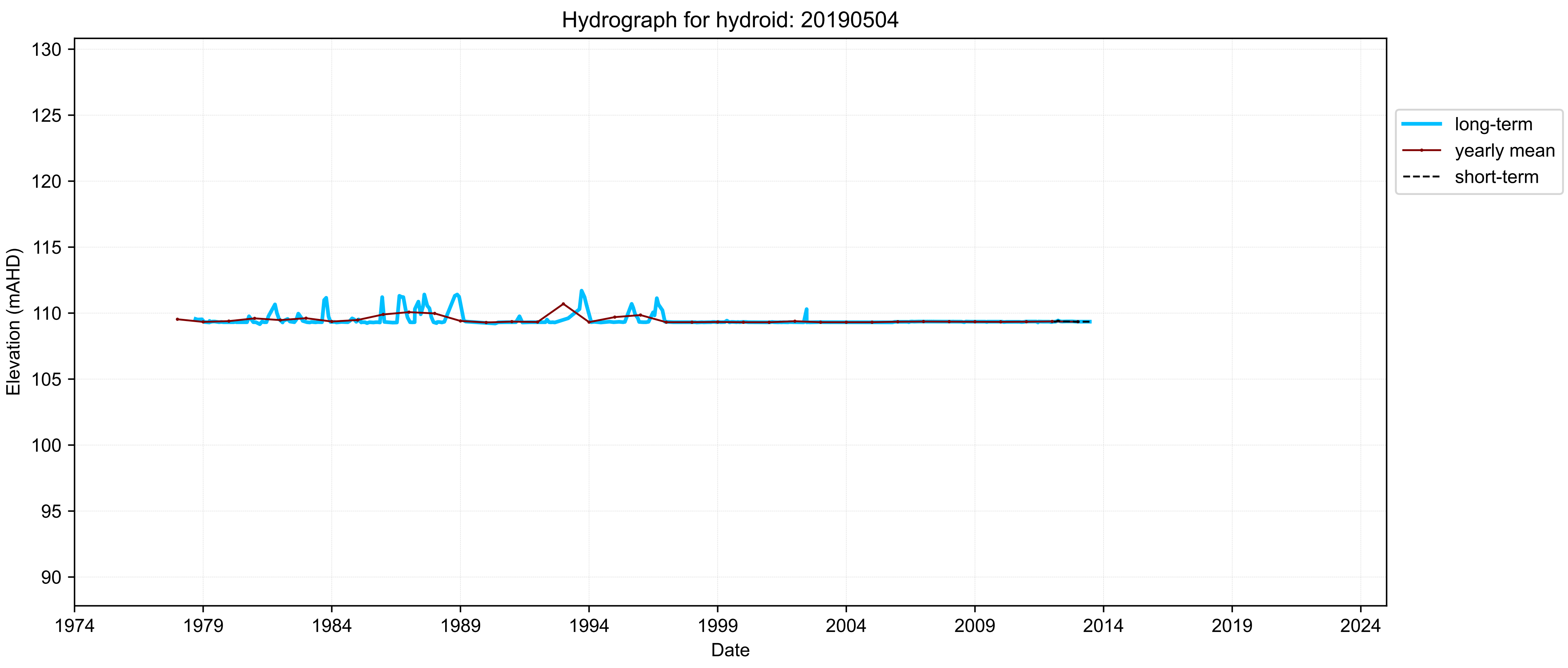

Hydrograph for hydroid: 20190427
Elevation (mAHD)
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 2361
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 09-Jul-1976
LT Trend: decreasing
ST Trend: no data

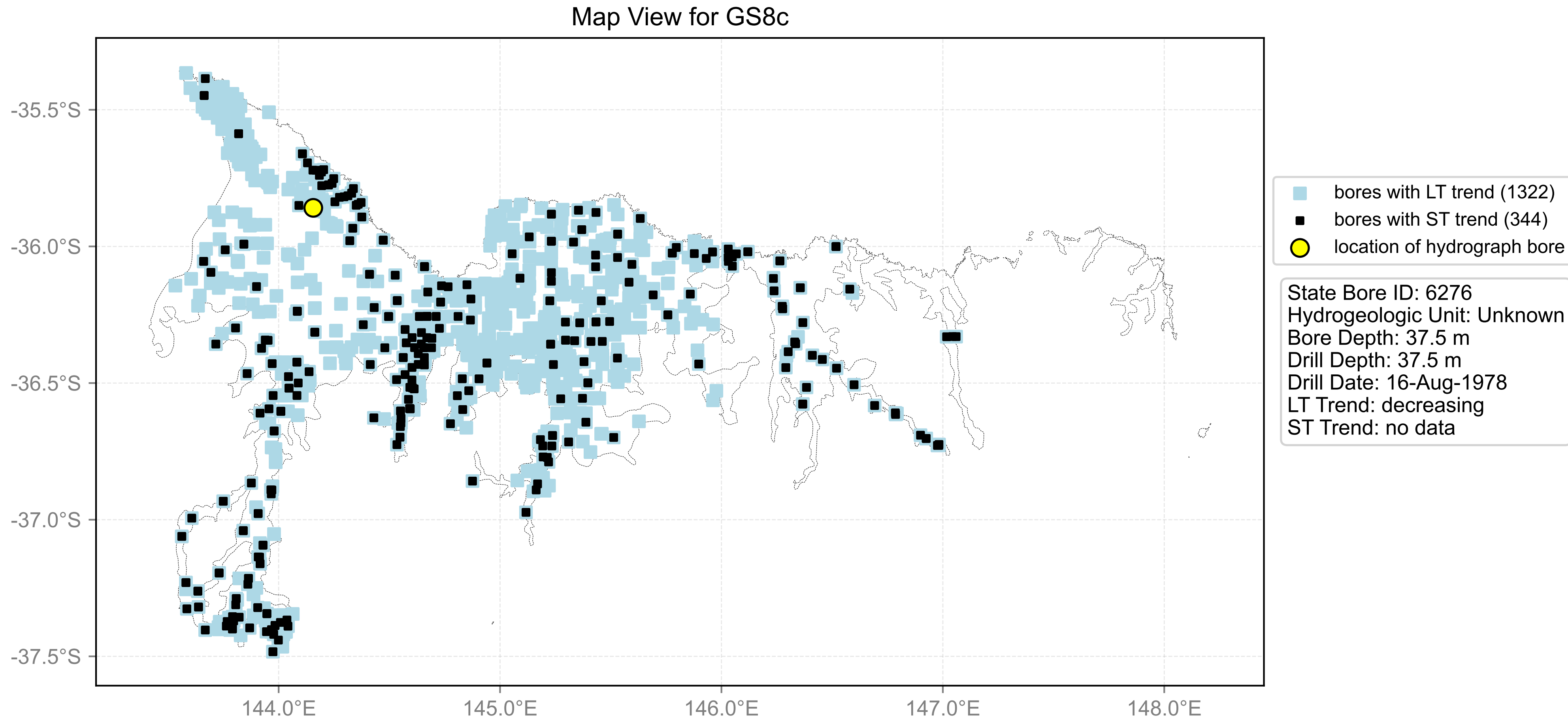

Hydrograph for hydroid: 20190470
Elevation (mAHD)
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

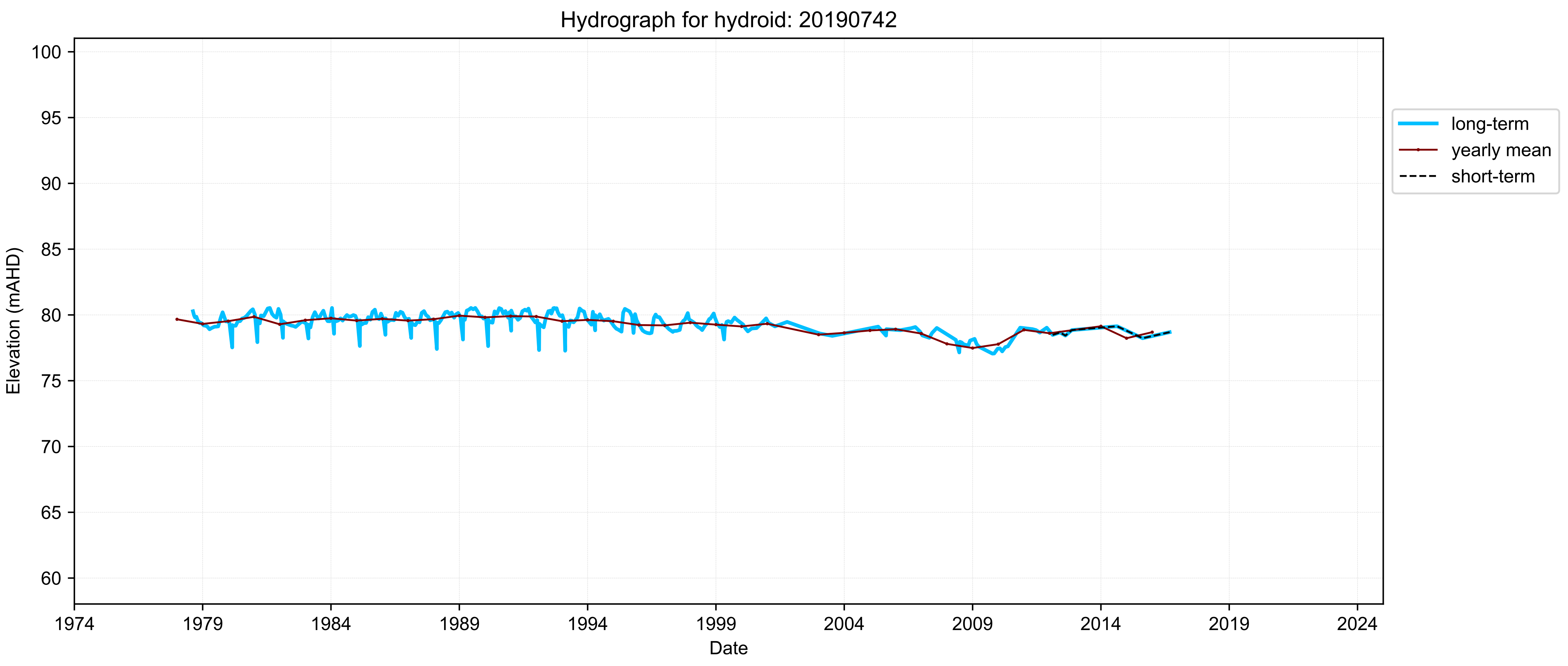


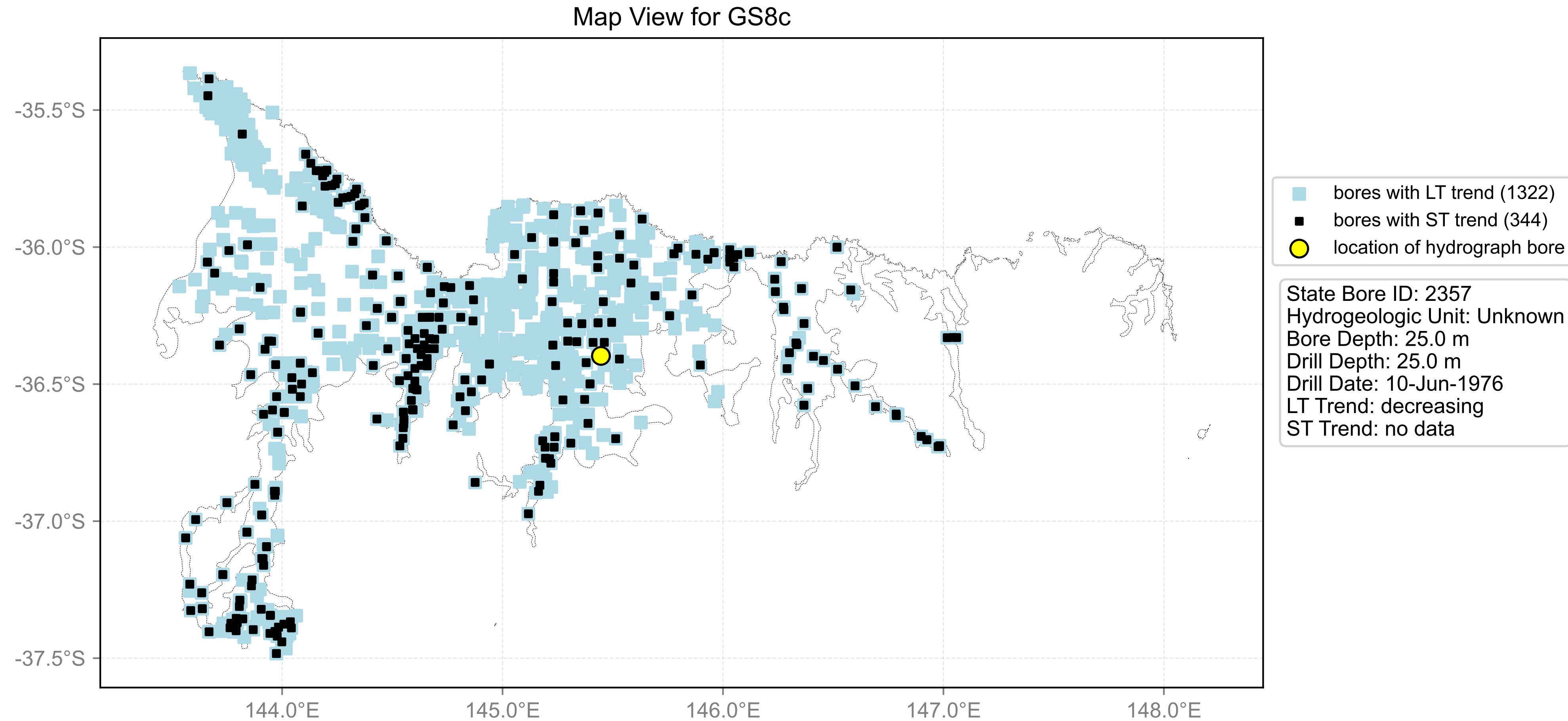
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 42678
Hydrogeologic Unit: Unknown
Bore Depth: 30.48 m
Drill Depth: 30.48 m
Drill Date: 07-Oct-1994
LT Trend: stable
ST Trend: no data

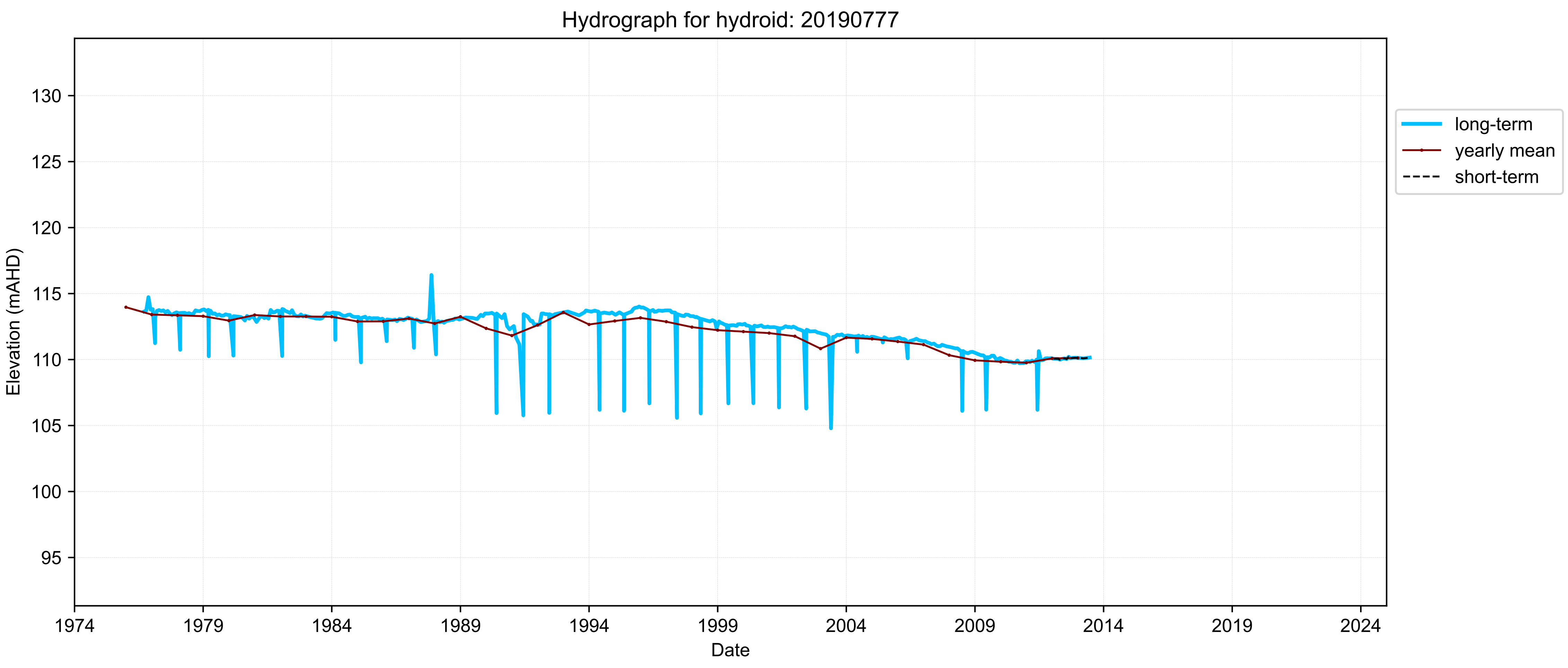


Hydrograph for hydroid: 20190504
Elevation (mAHD)
130
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

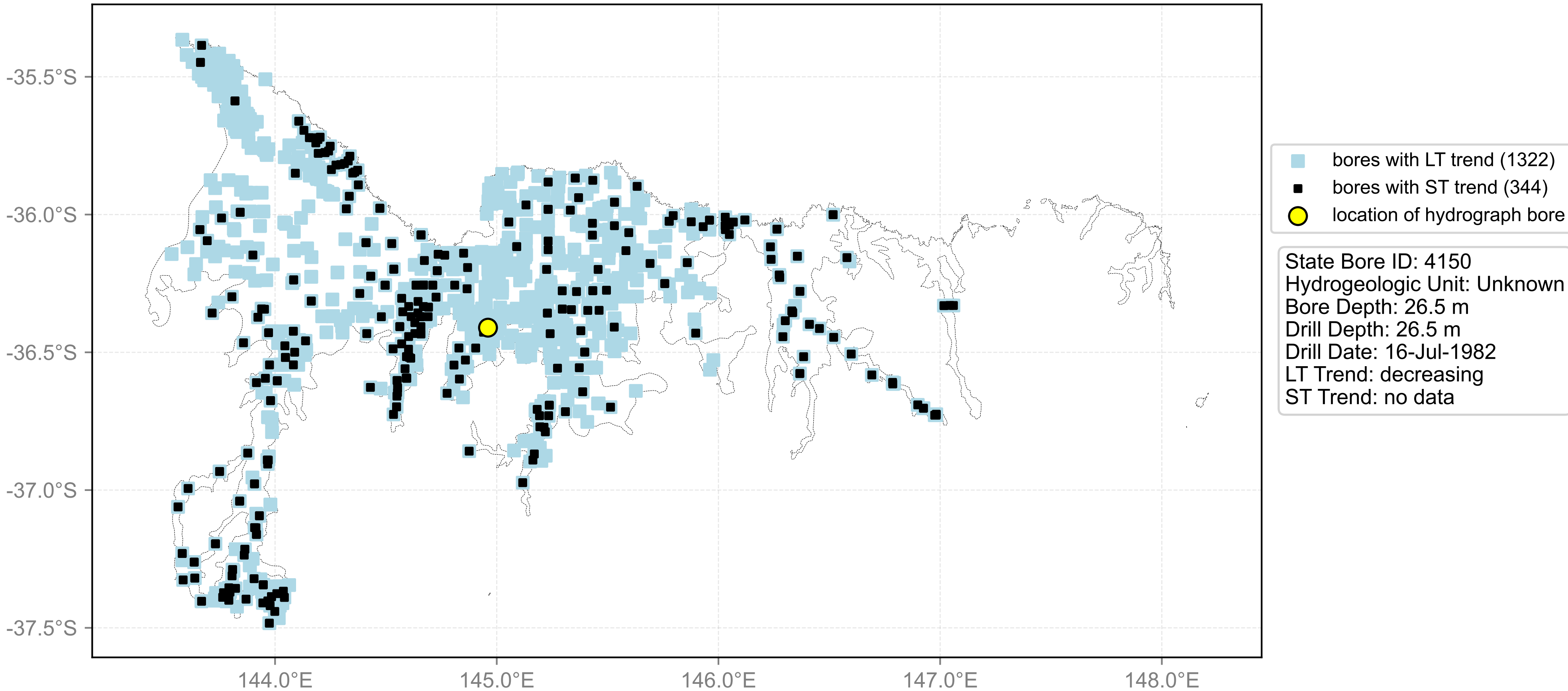

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 6276
Hydrogeologic Unit: Unknown
Bore Depth: 37.5 m
Drill Depth: 37.5 m
Drill Date: 16-Aug-1978
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20190742
Elevation (mAHD)
100
95
90
85
80
75
70
65
60
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

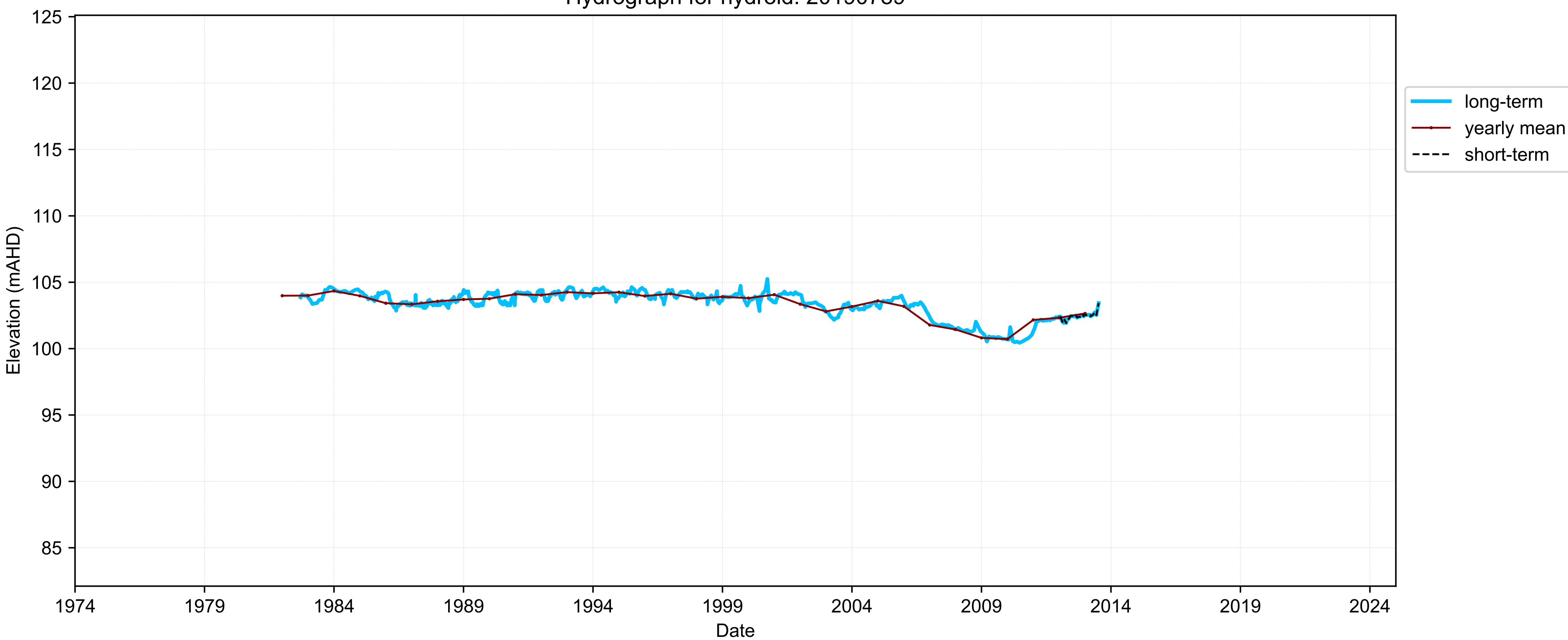

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 2357
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 10-Jun-1976
LT Trend: decreasing
ST Trend: no data

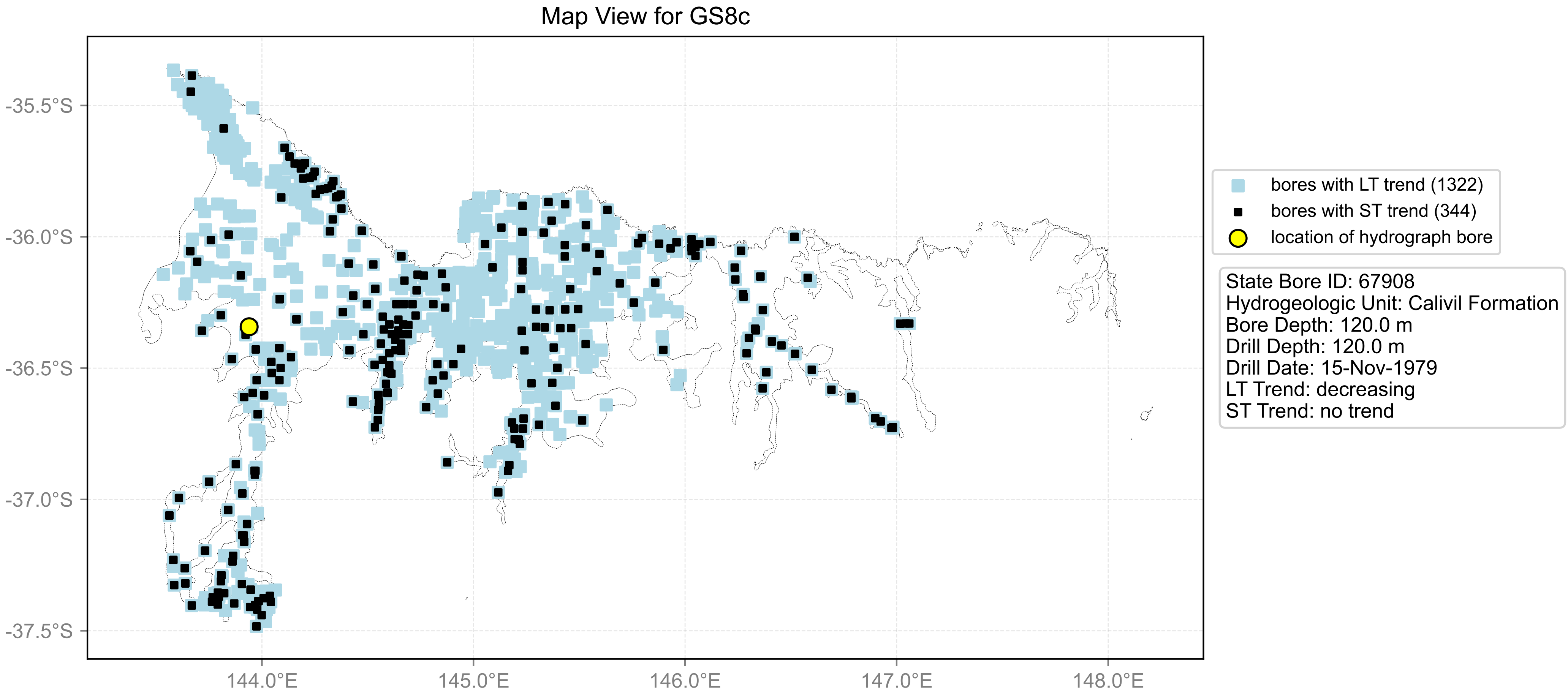

Hydrograph for hydroid: 20190777
Elevation (mAHD)
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

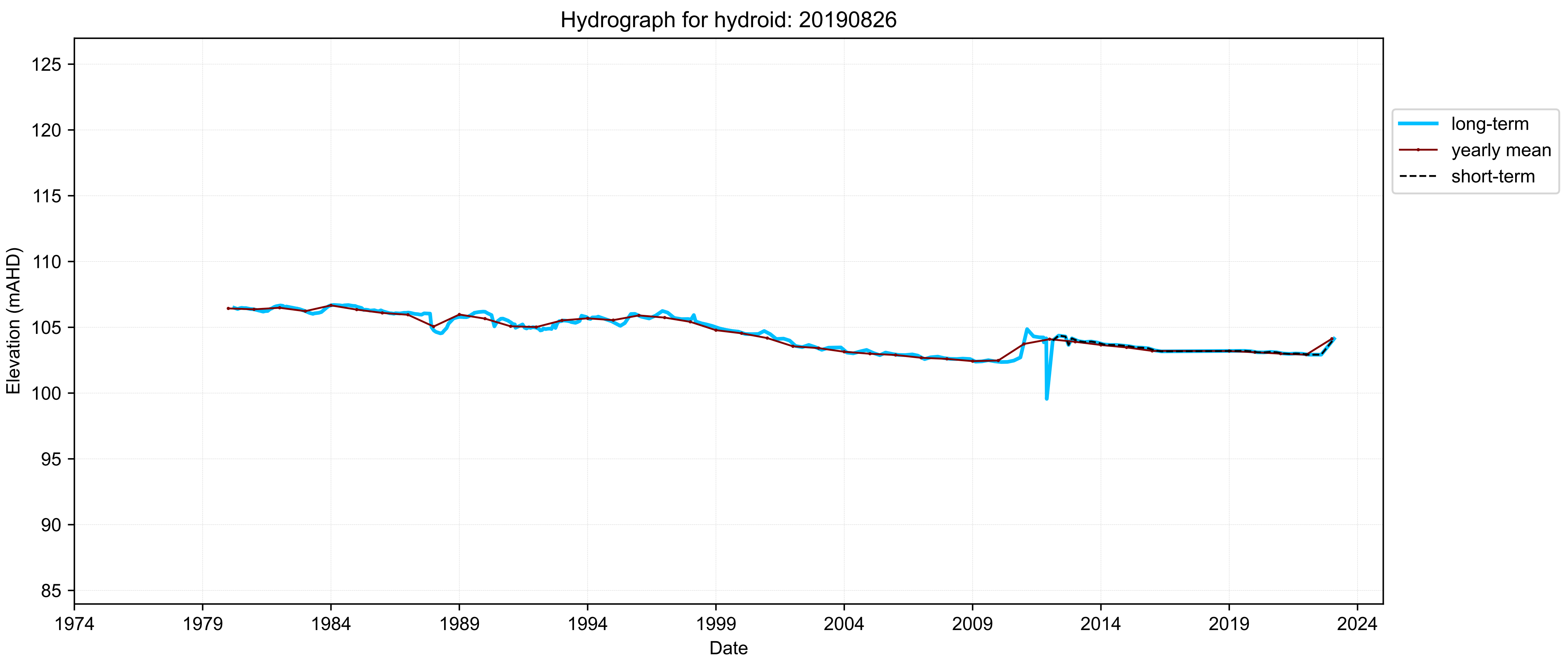


Hydrograph for hydroid: 20190789



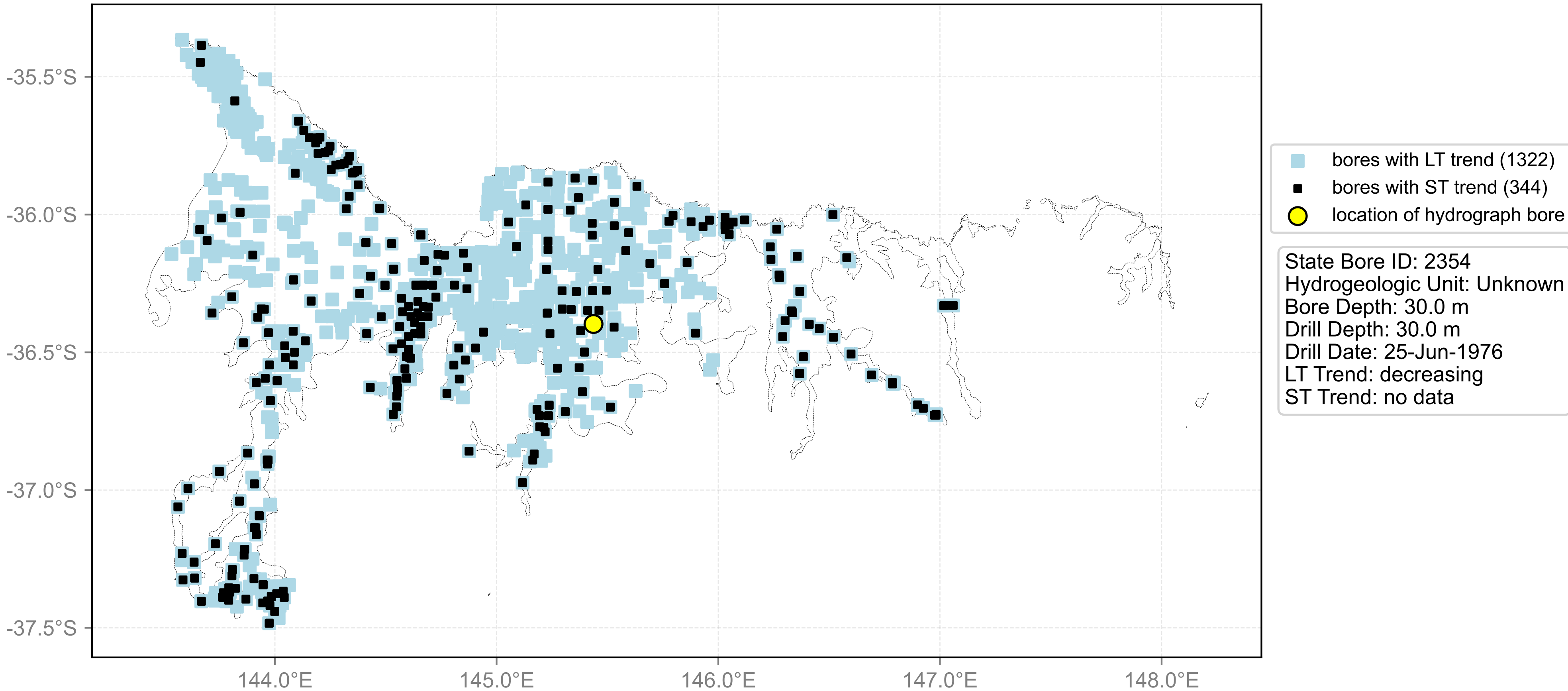


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 67908
Hydrogeologic Unit: Calivil Formation
Bore Depth: 120.0 m
Drill Depth: 120.0 m
Drill Date: 15-Nov-1979
LT Trend: decreasing
ST Trend: no trend

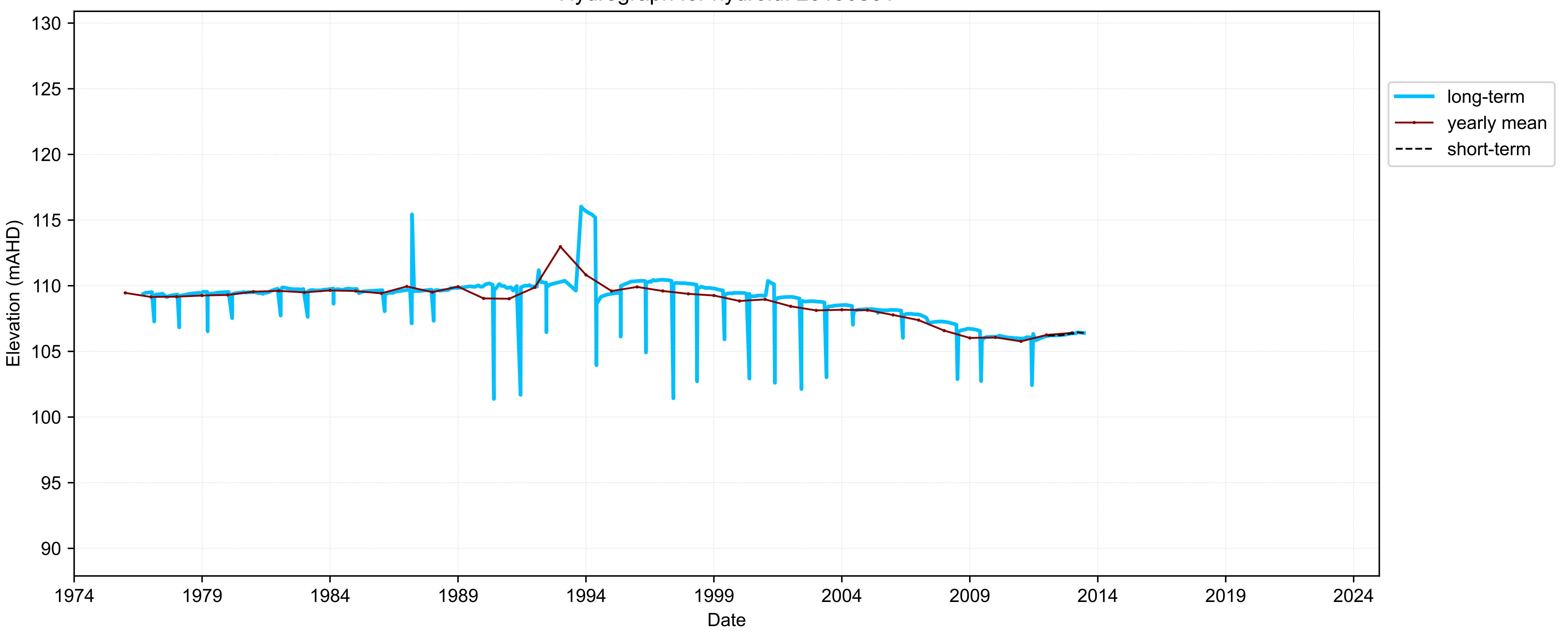


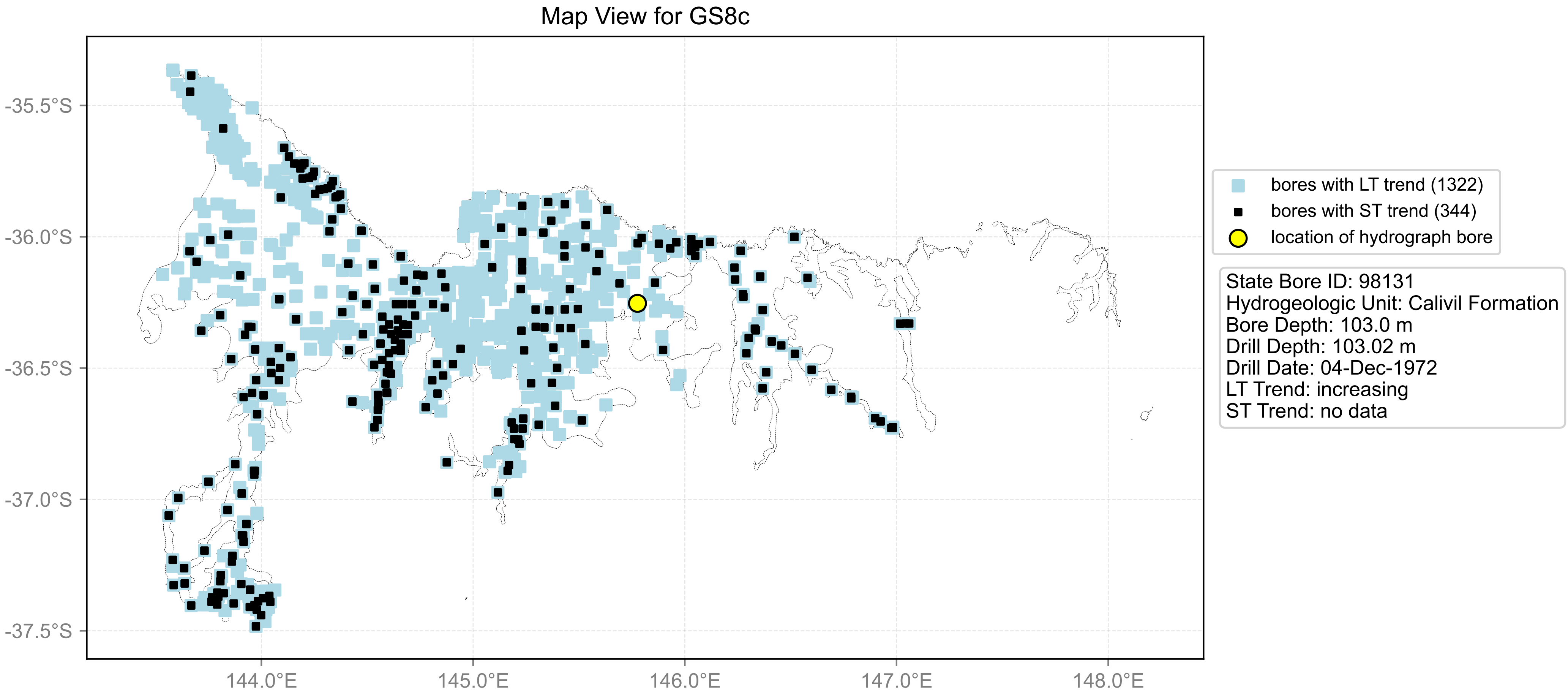
Hydrograph for hydroid: 20190826
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

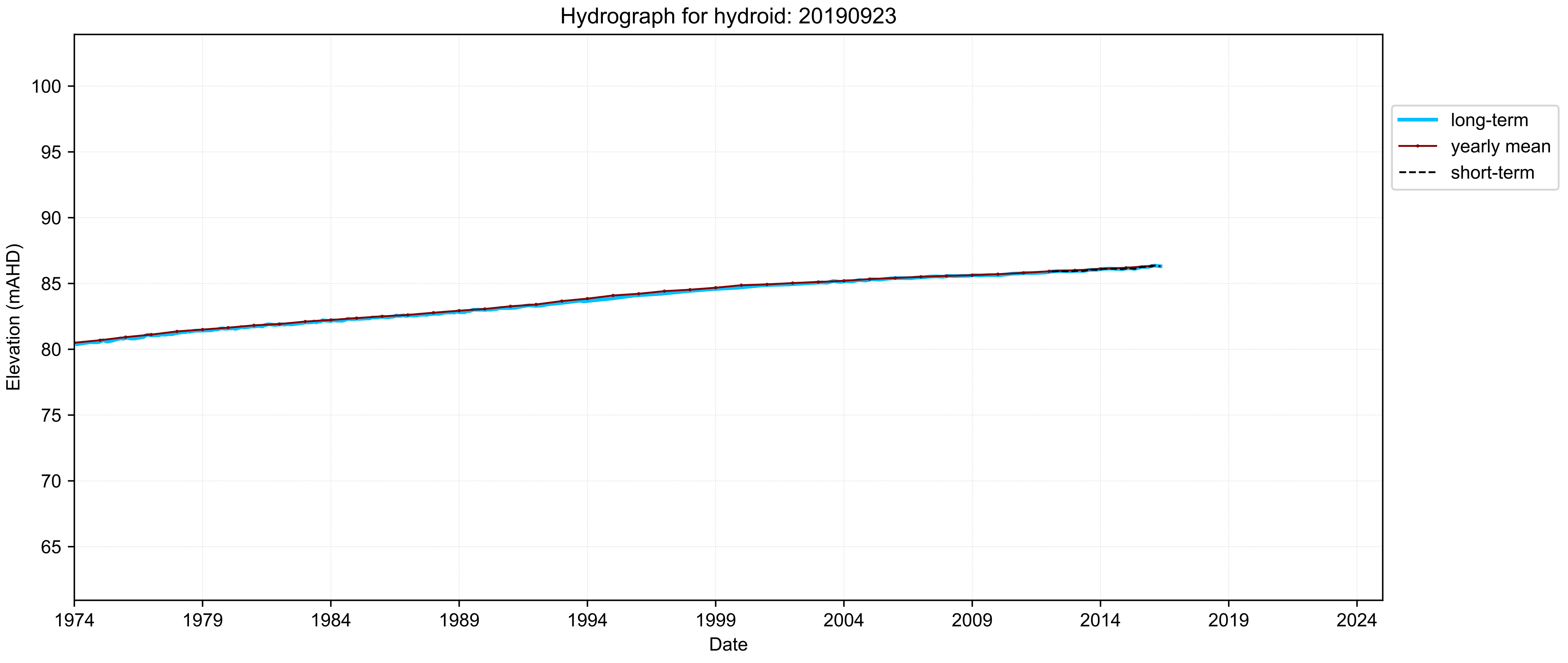
Map View for GS8c

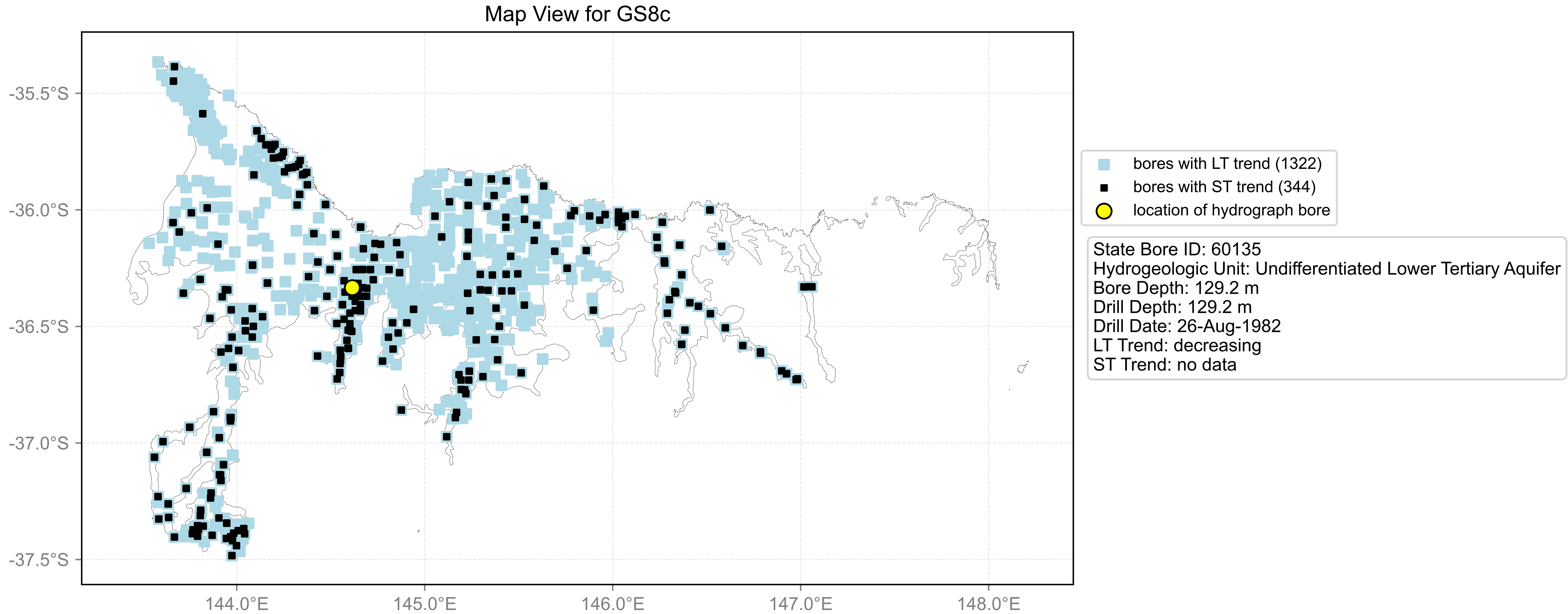


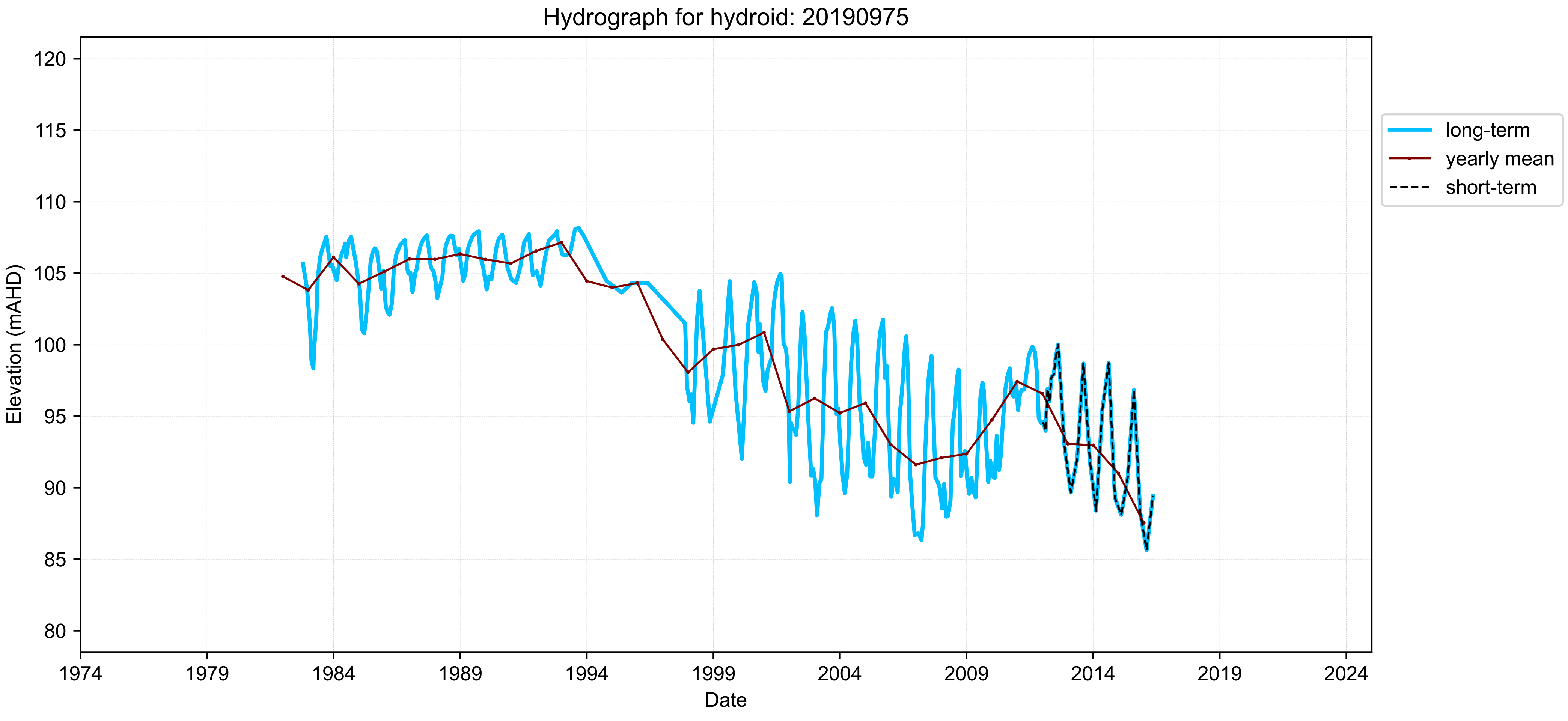
Hydrograph for hydroid: 20190861

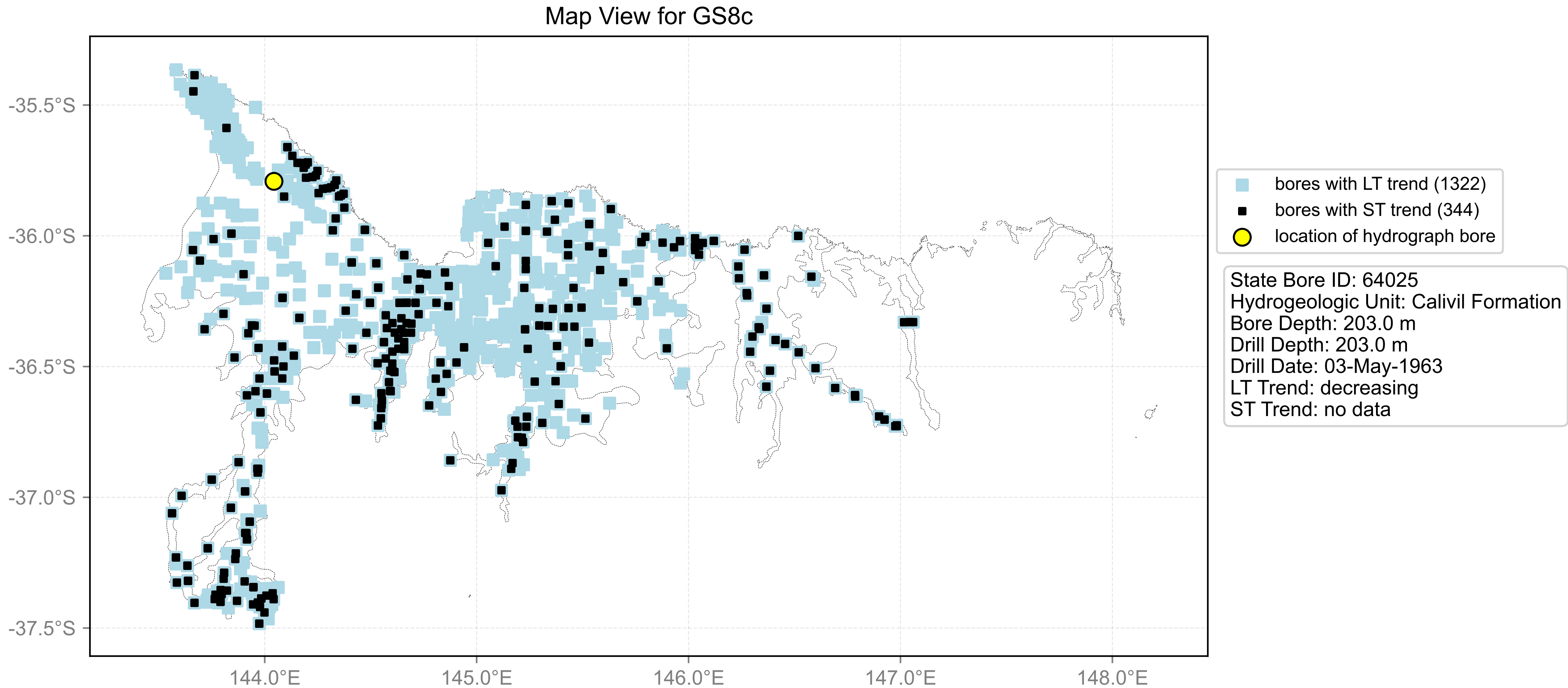


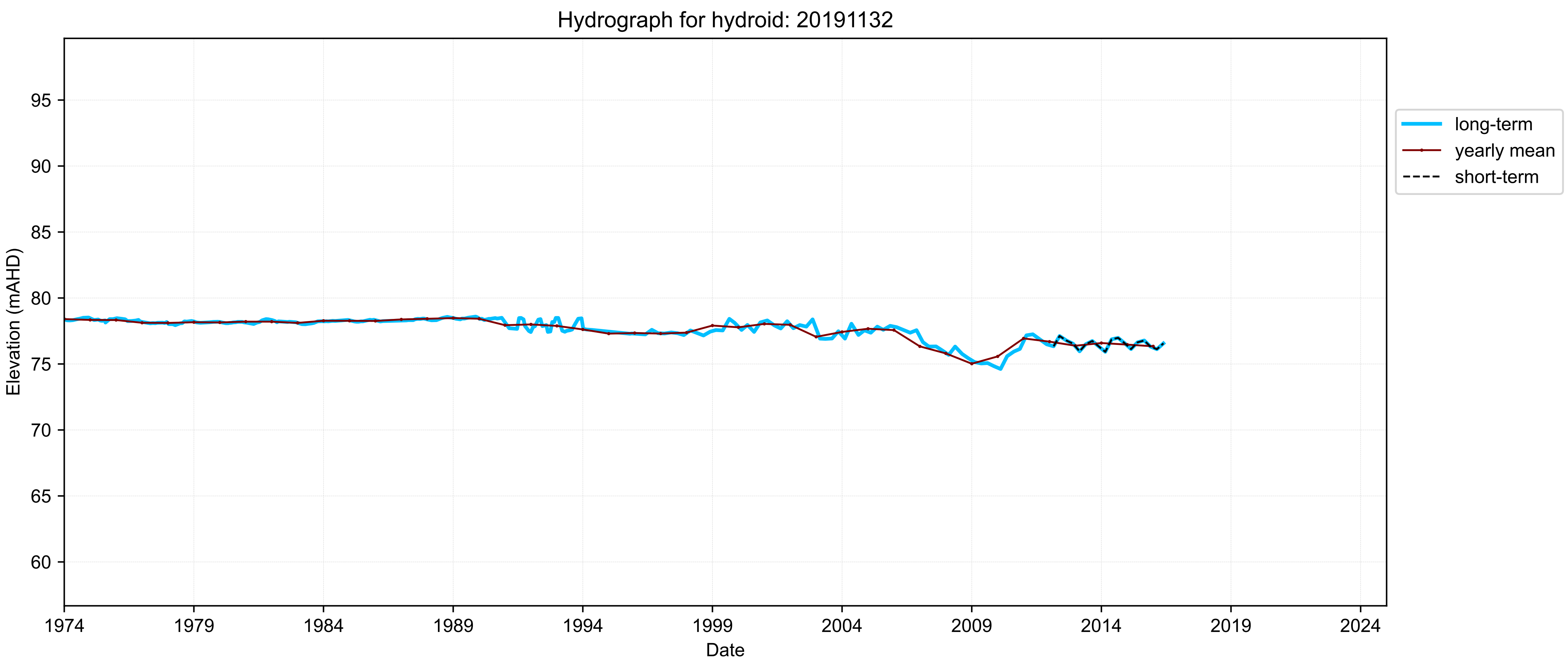

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 98131
Hydrogeologic Unit: Calivil Formation
Bore Depth: 103.0 m
Drill Depth: 103.02 m
Drill Date: 04-Dec-1972
LT Trend: increasing
ST Trend: no data

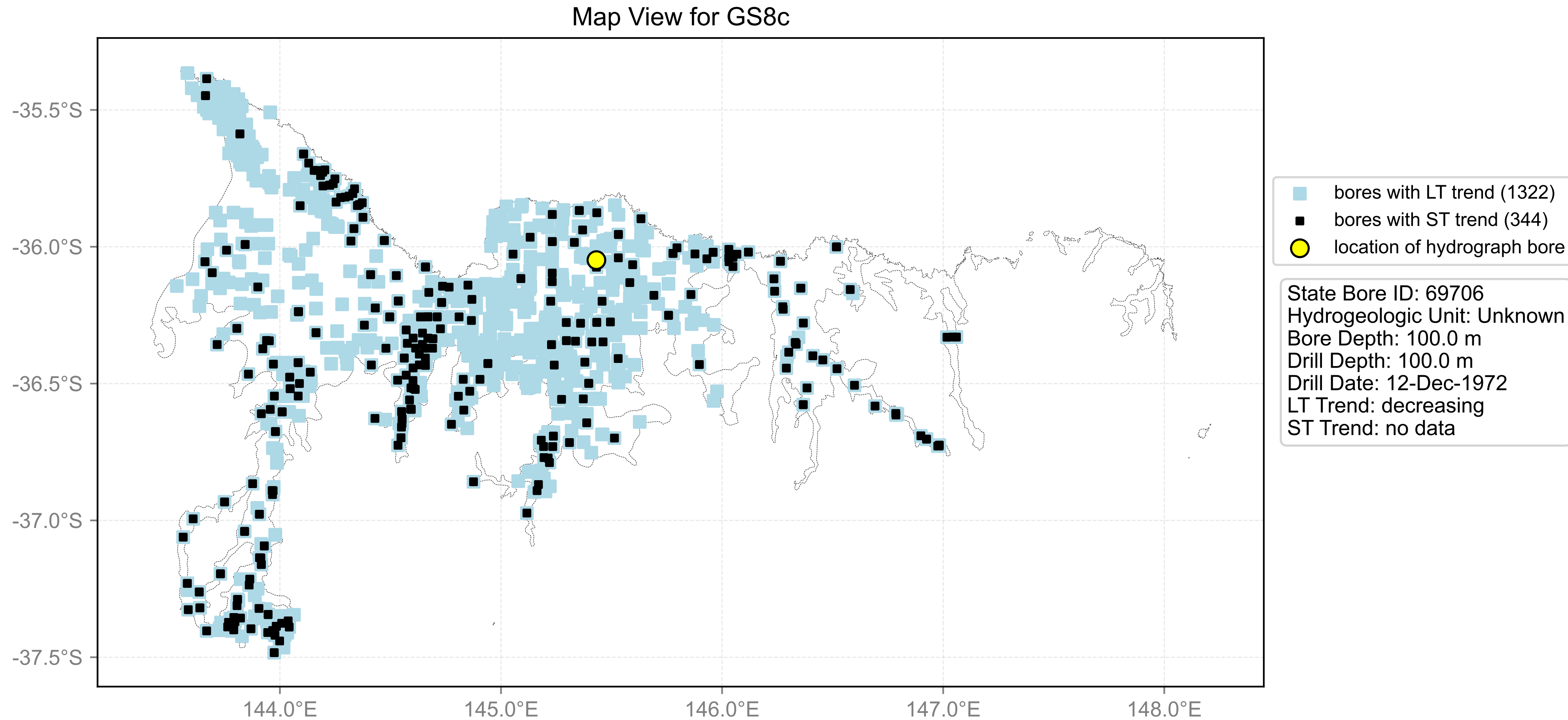

Hydrograph for hydroid: 20190923
Elevation (mAHD)
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

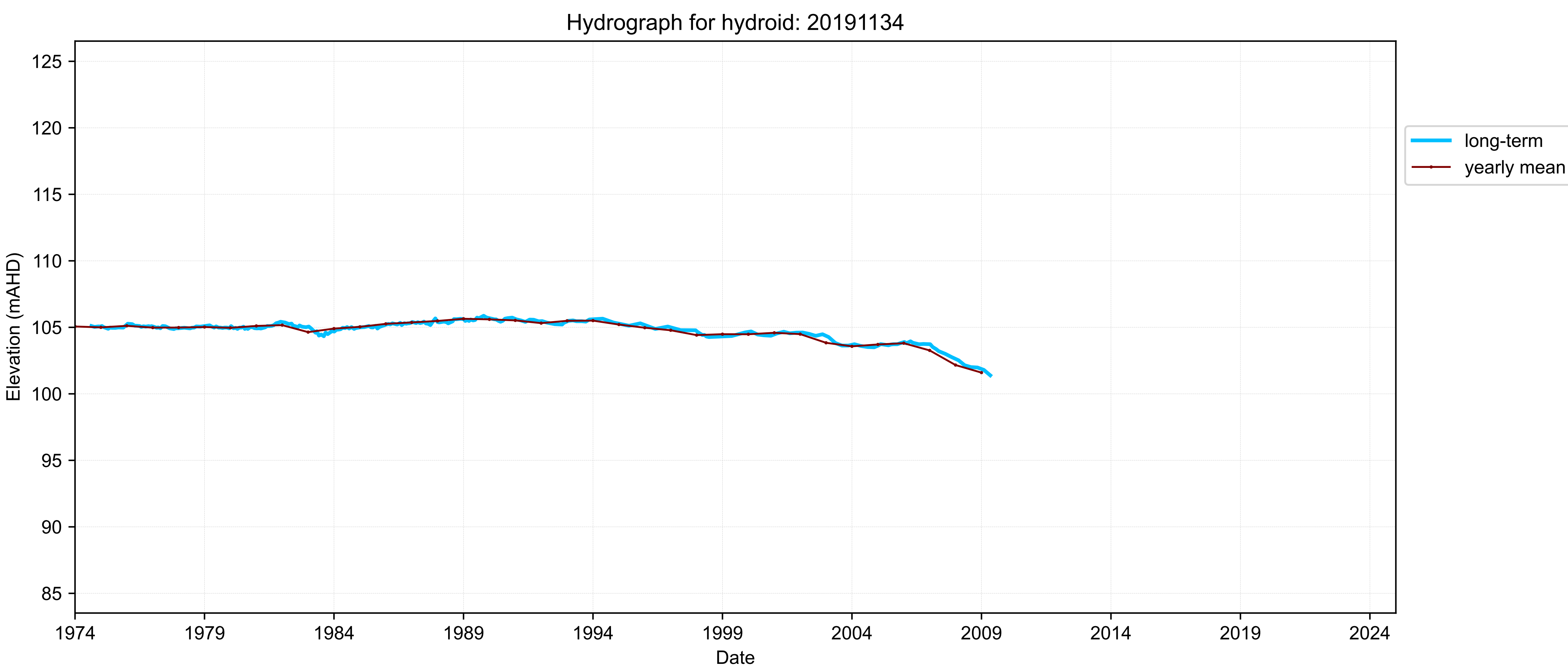

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 60135
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 129.2 m
Drill Depth: 129.2 m
Drill Date: 26-Aug-1982
LT Trend: decreasing
ST Trend: no data

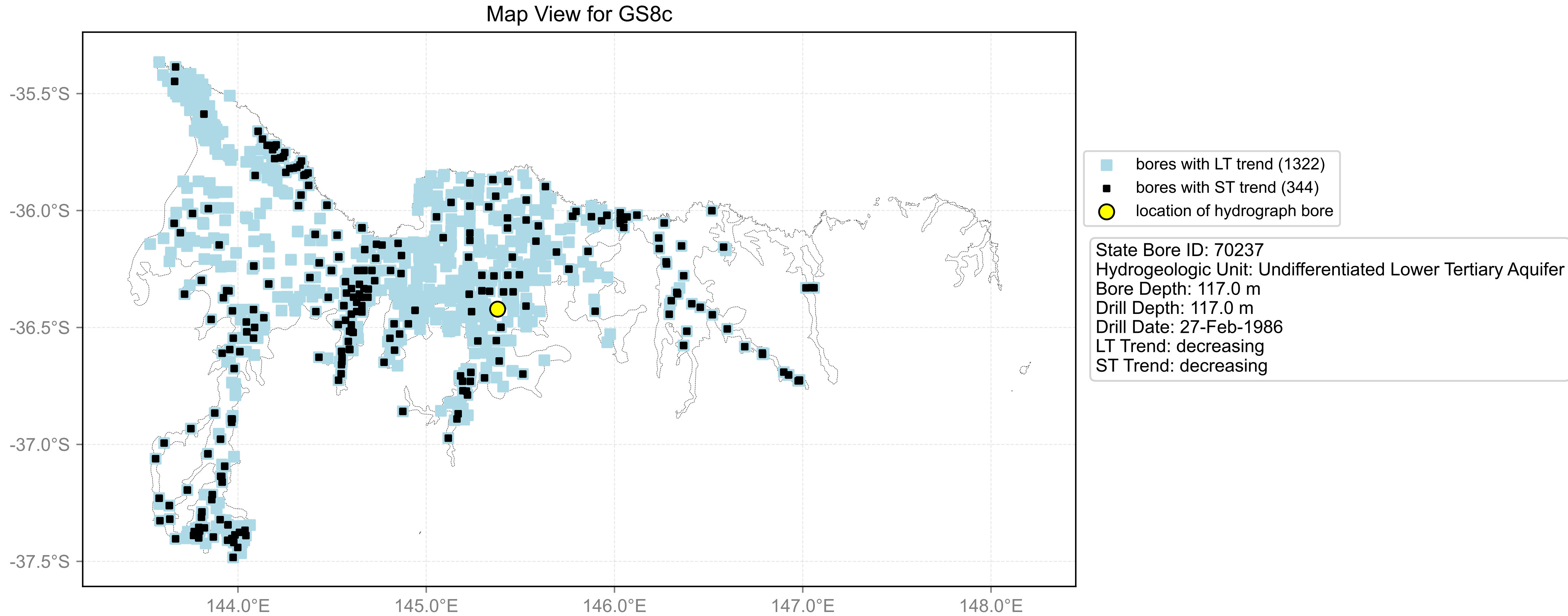

Hydrograph for hydroid: 20190975
Elevation (mAHD)
120
115
110
105
100
95
90
85
80
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 64025
Hydrogeologic Unit: Calivil Formation
Bore Depth: 203.0 m
Drill Depth: 203.0 m
Drill Date: 03-May-1963
LT Trend: decreasing
ST Trend: no data

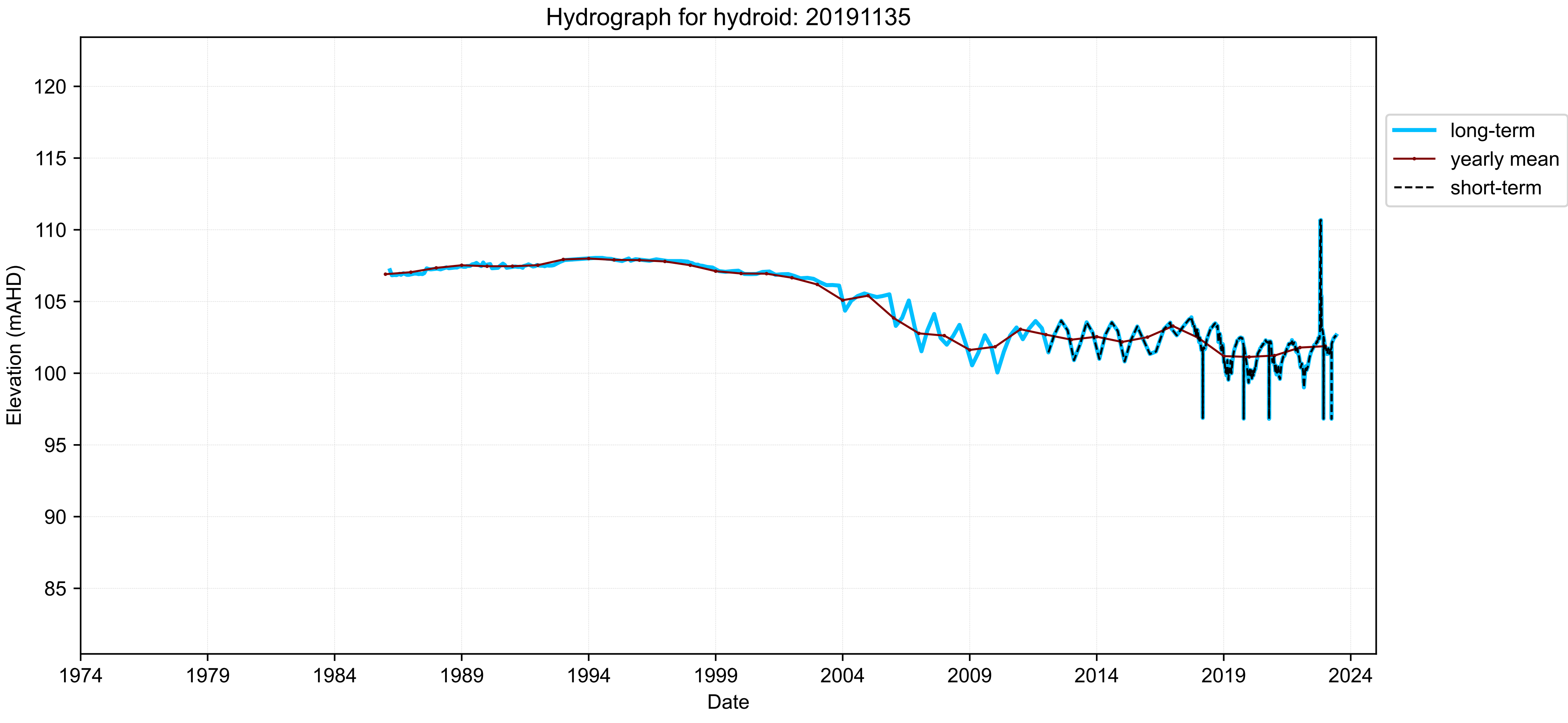

Hydrograph for hydroid: 20191132
Elevation (mAHD)
95
90
85
80
75
70
65
60
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 69706
Hydrogeologic Unit: Unknown
Bore Depth: 100.0 m
Drill Depth: 100.0 m
Drill Date: 12-Dec-1972
LT Trend: decreasing
ST Trend: no data

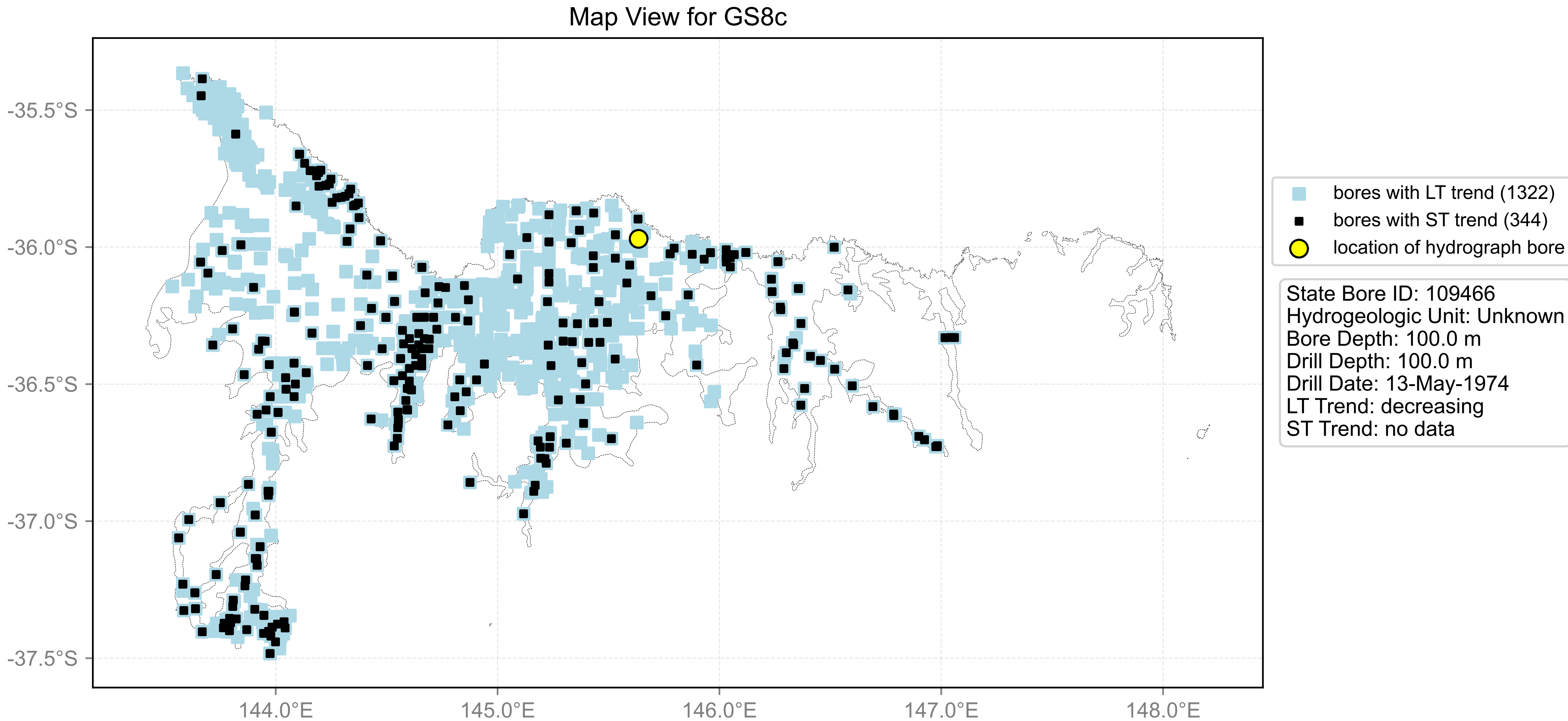

Hydrograph for hydroid: 20191134
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean



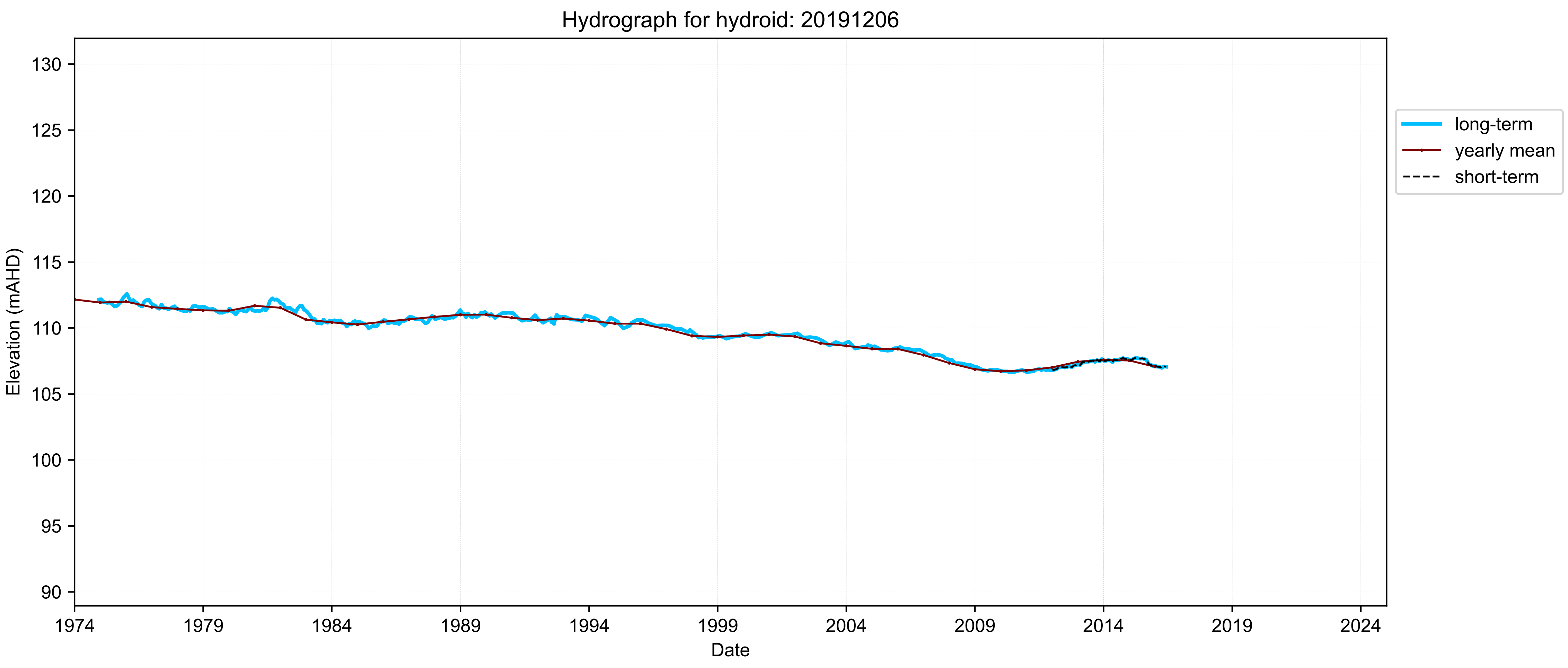
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 70237
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 117.0 m
Drill Depth: 117.0 m
Drill Date: 27-Feb-1986
LT Trend: decreasing
ST Trend: decreasing



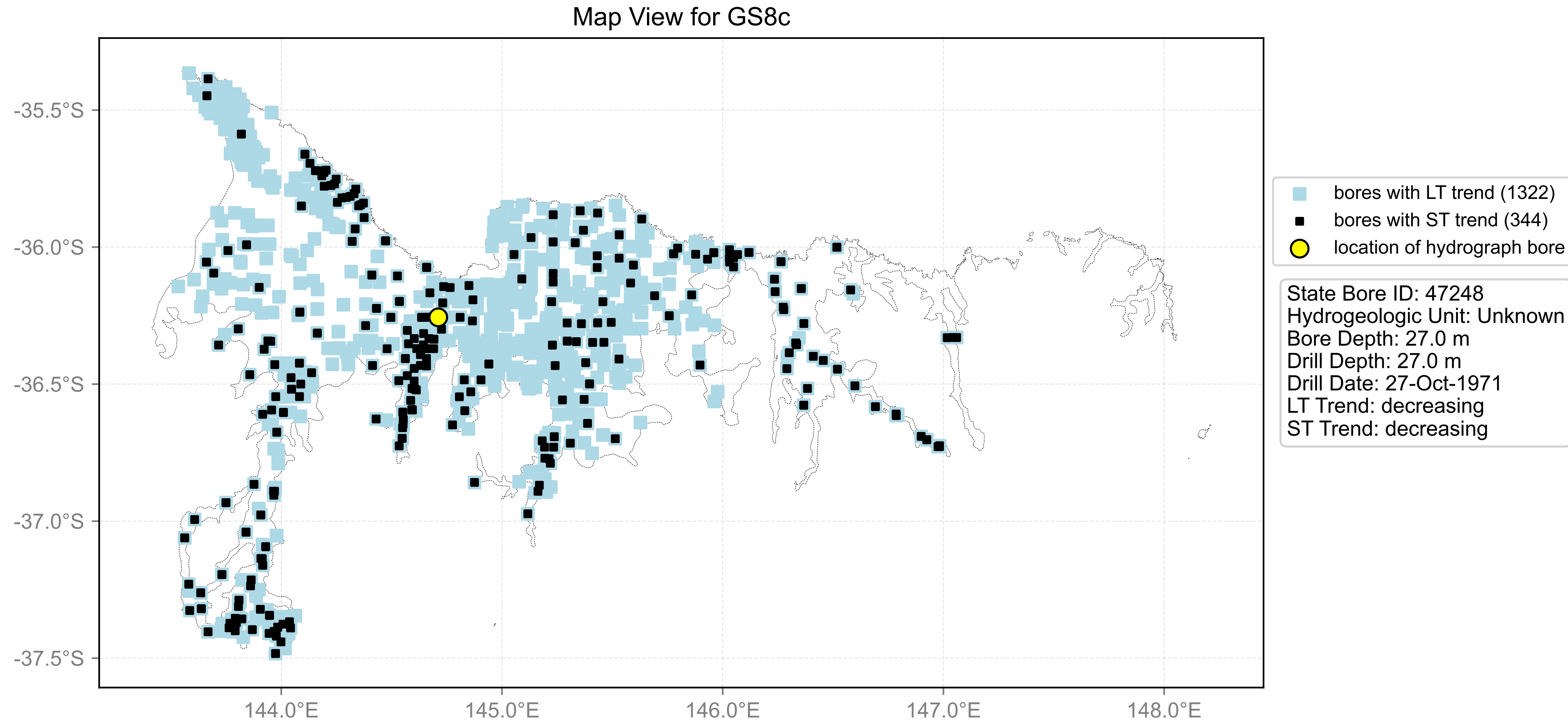
Hydrograph for hydroid: 20191135
Elevation (mAHD)
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

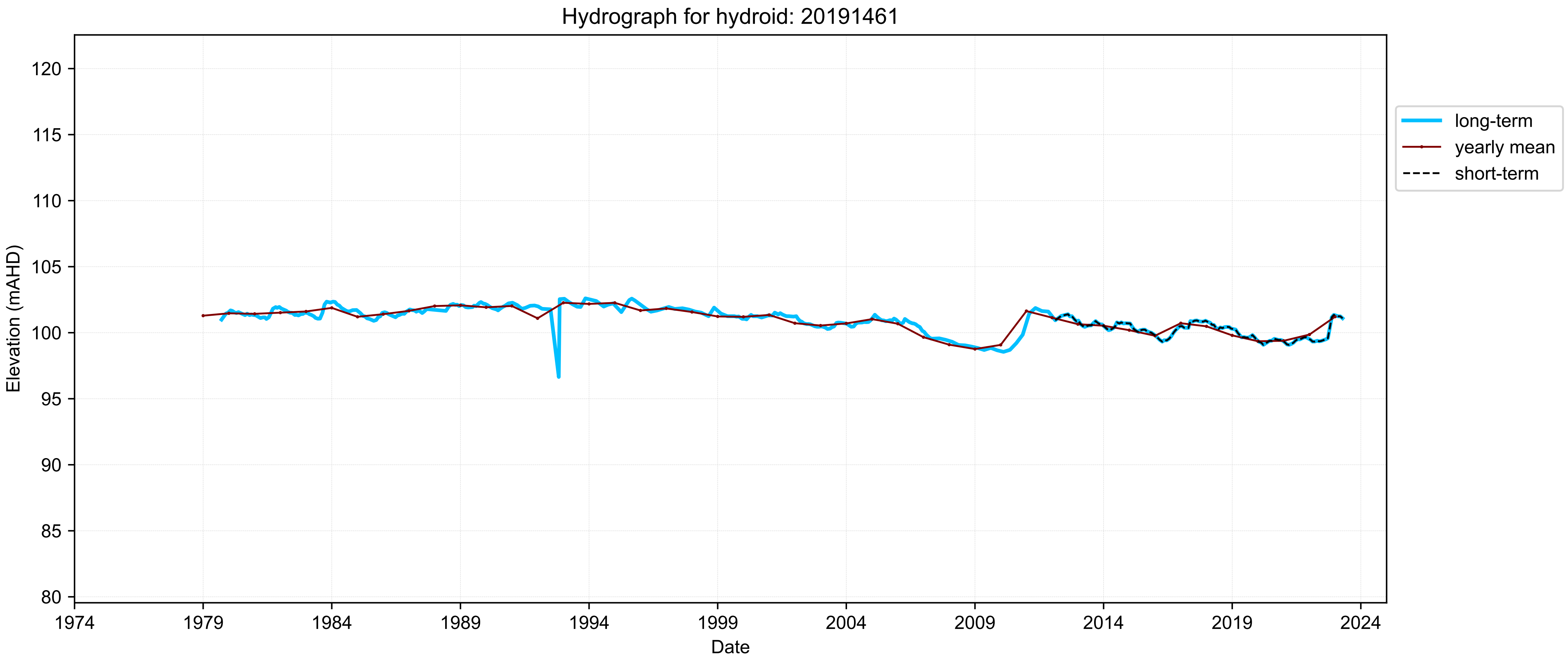


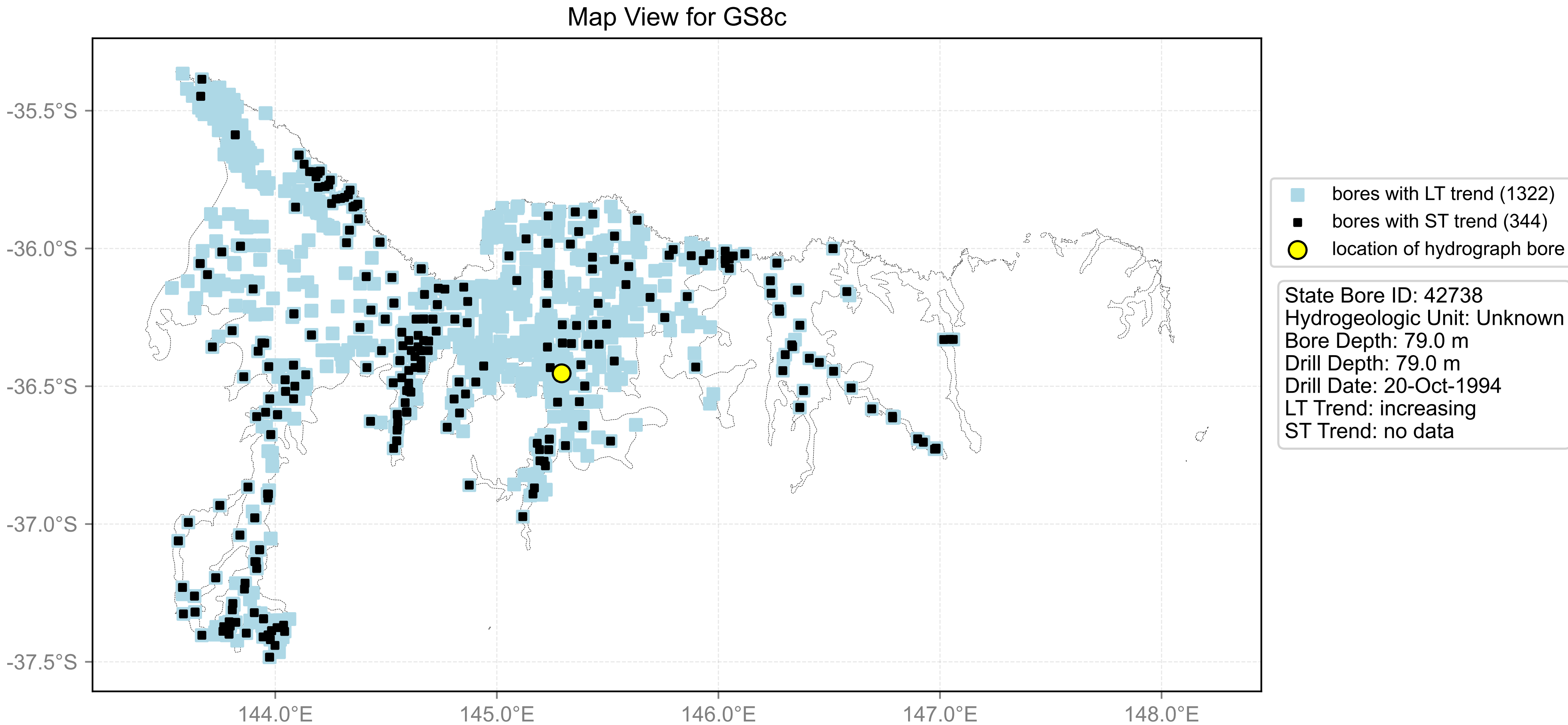
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 109466
Hydrogeologic Unit: Unknown
Bore Depth: 100.0 m
Drill Depth: 100.0 m
Drill Date: 13-May-1974
LT Trend: decreasing
ST Trend: no data



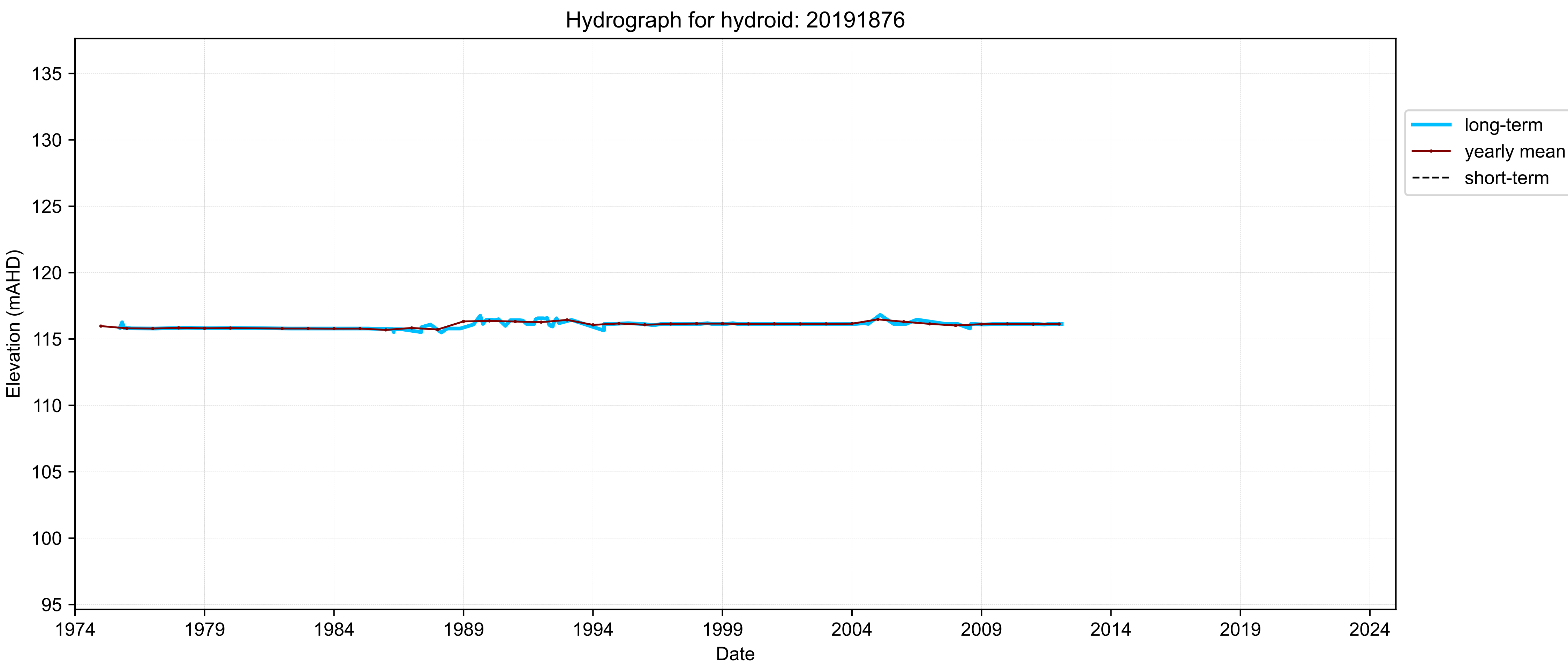
Hydrograph for hydroid: 20191206
Elevation (mAHD)
130
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 47248
Hydrogeologic Unit: Unknown
Bore Depth: 27.0 m
Drill Depth: 27.0 m
Drill Date: 27-Oct-1971
LT Trend: decreasing
ST Trend: decreasing

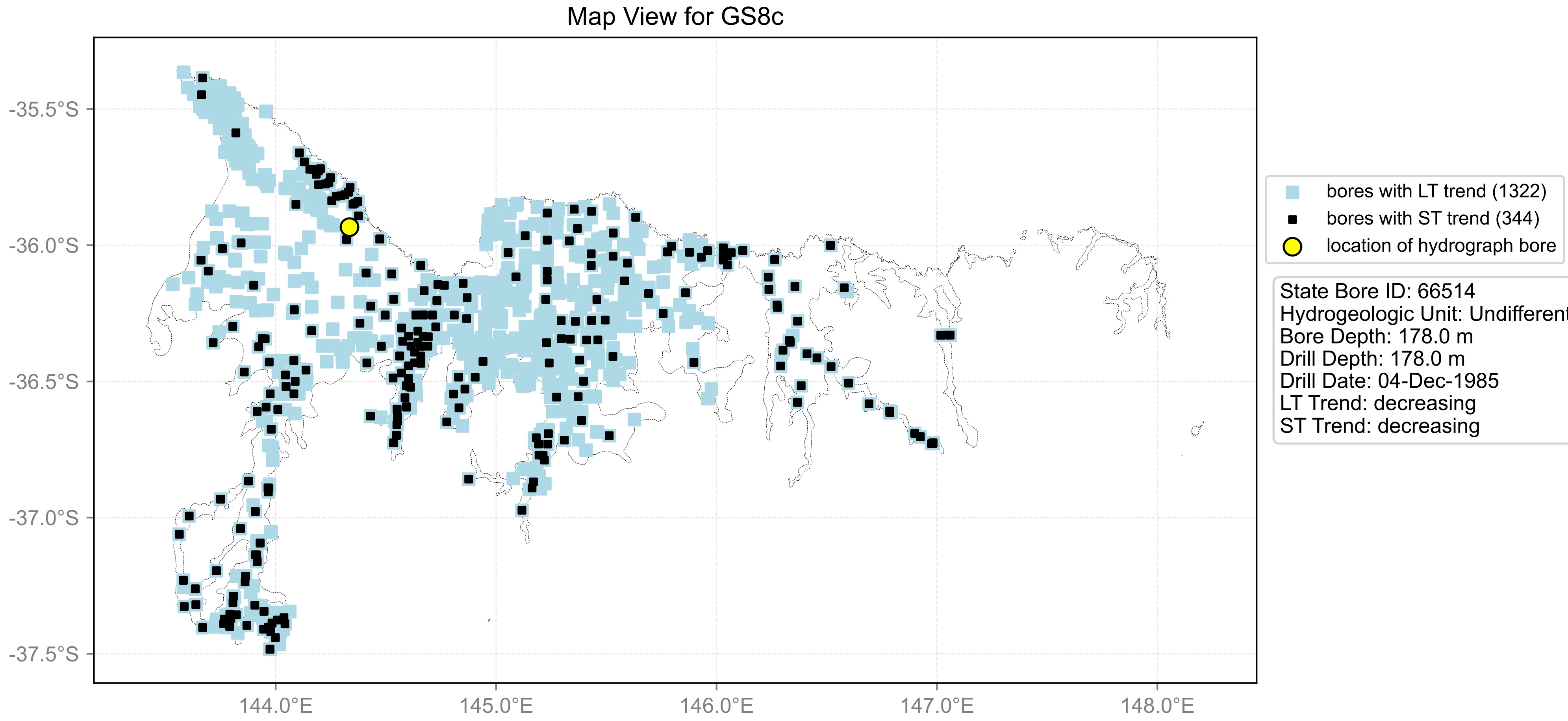

Hydrograph for hydroid: 20191461
Elevation (mAHD)
120
115
110
105
100
95
90
85
80
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



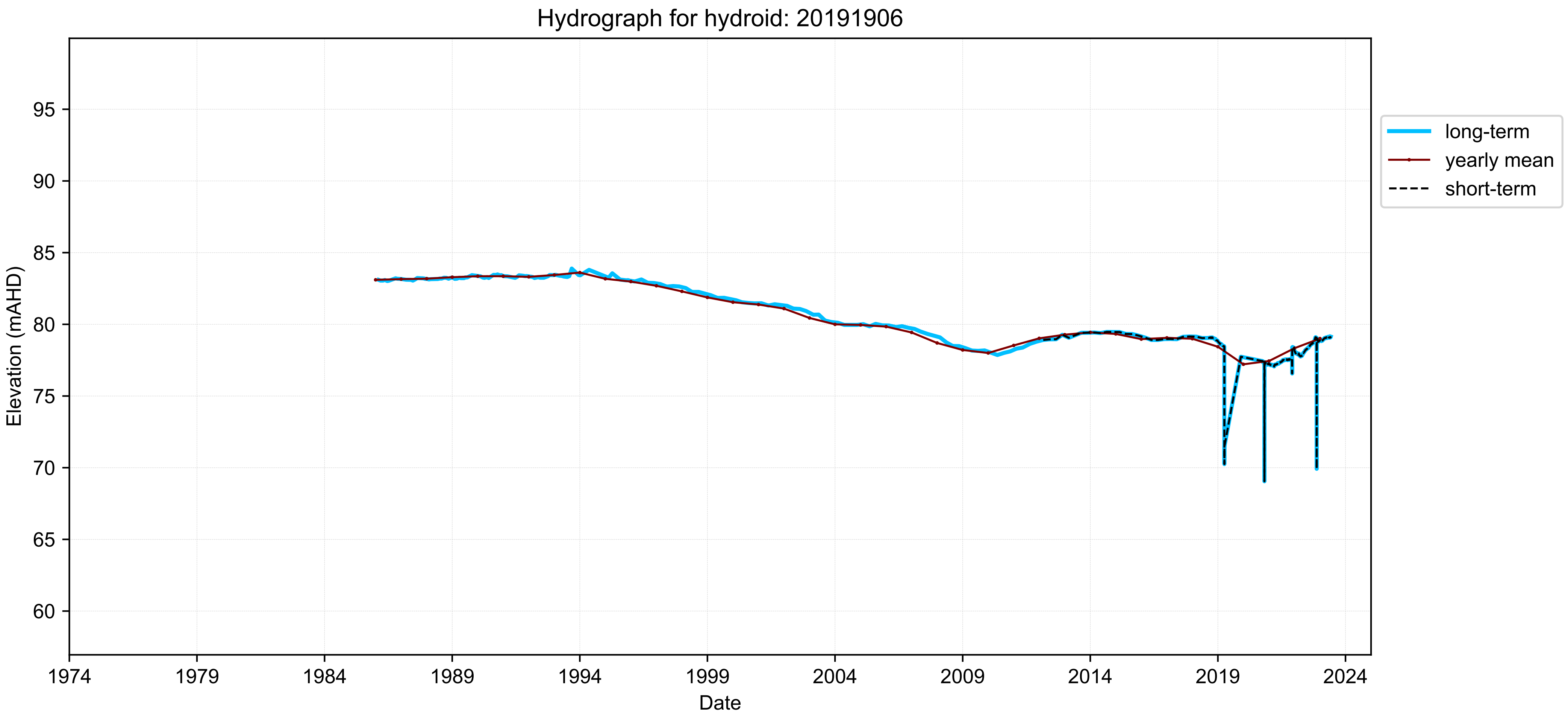
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 42738
Hydrogeologic Unit: Unknown
Bore Depth: 79.0 m
Drill Depth: 79.0 m
Drill Date: 20-Oct-1994
LT Trend: increasing
ST Trend: no data

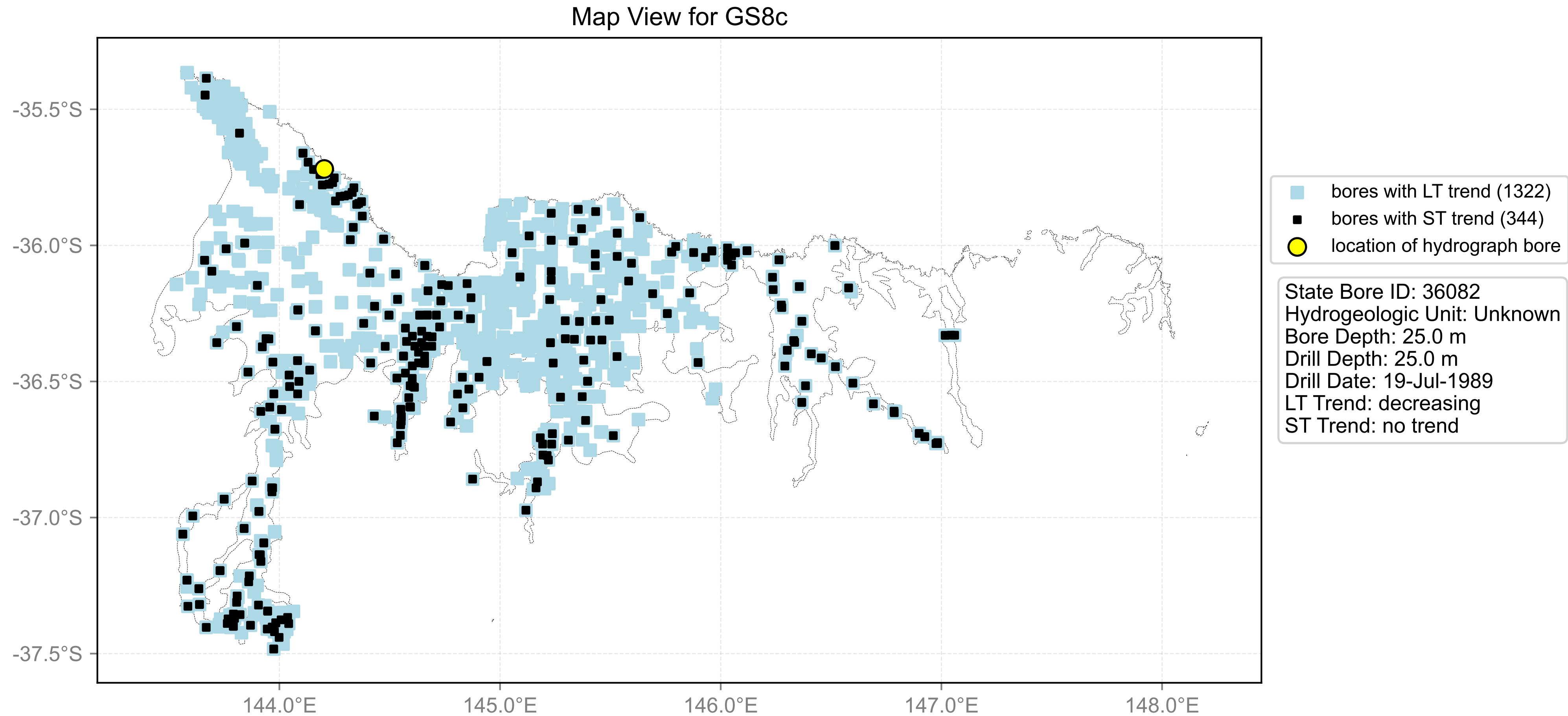


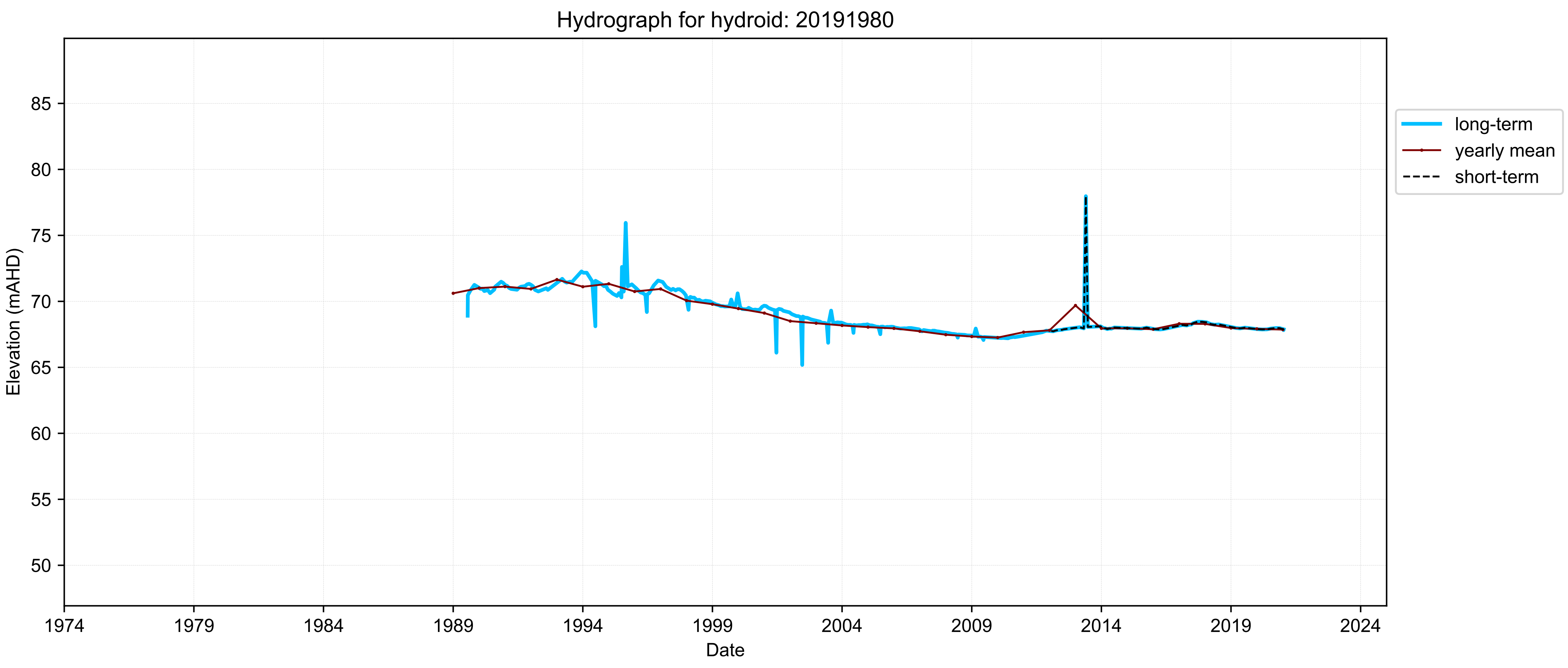
Hydrograph for hydroid: 20191876
Elevation (mAHD)
135
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



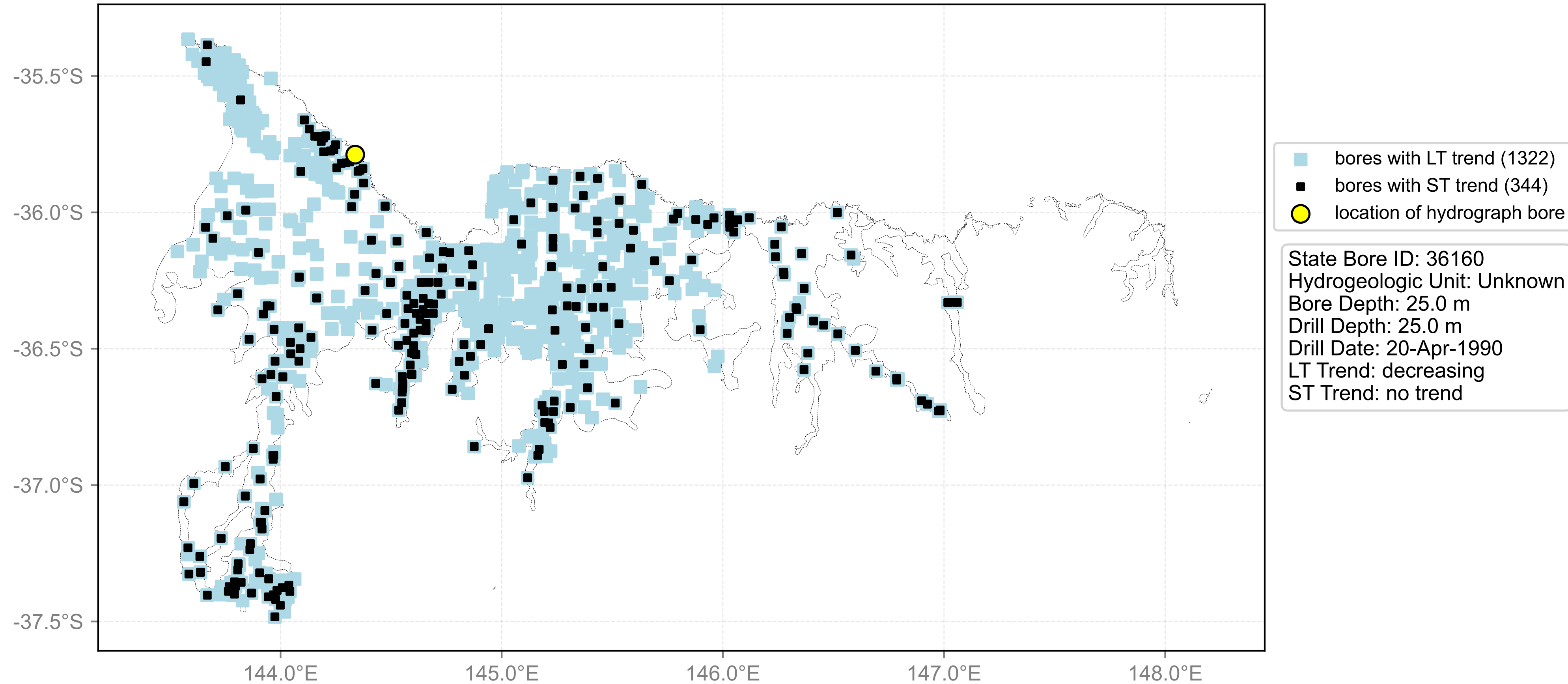
State Bore ID: 66514
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 178.0 m
Drill Depth: 178.0 m
Drill Date: 04-Dec-1985
LT Trend: decreasing
ST Trend: decreasing



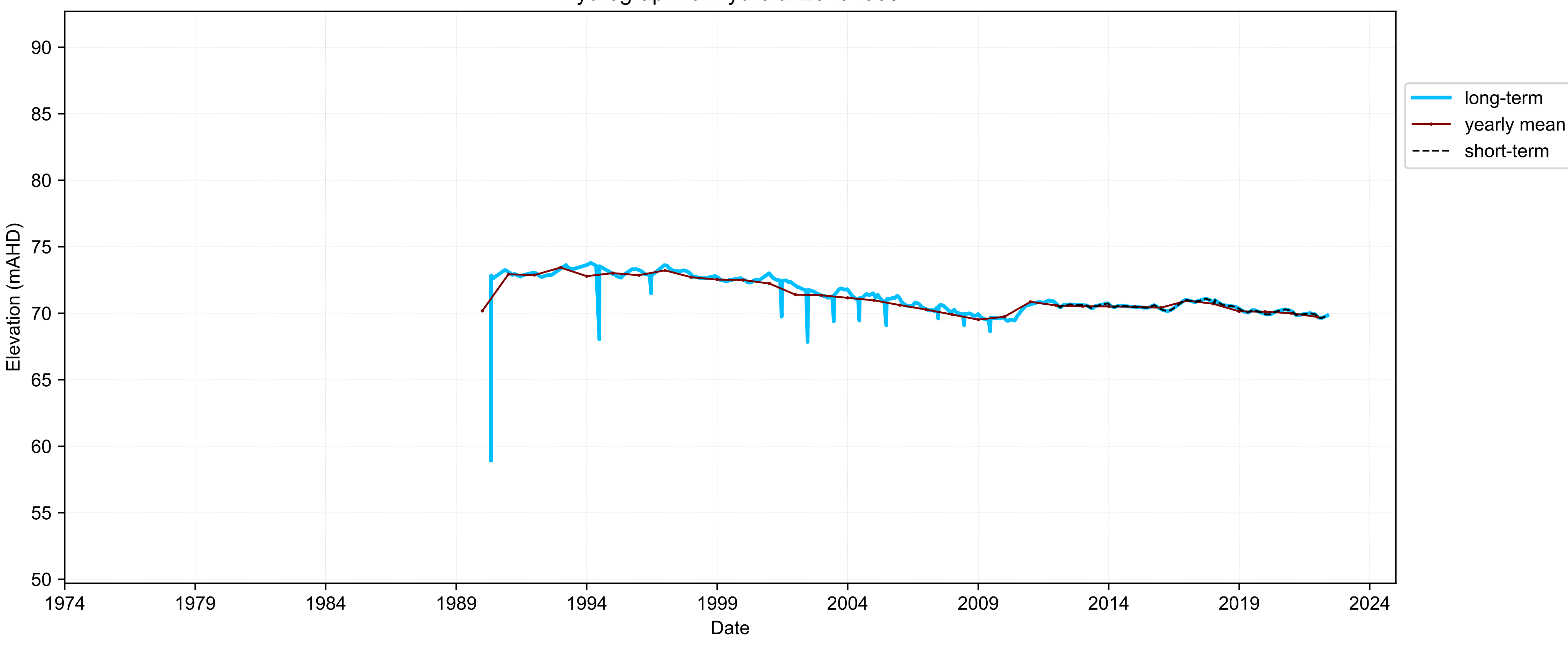

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 36082
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 19-Jul-1989
LT Trend: decreasing
ST Trend: no trend

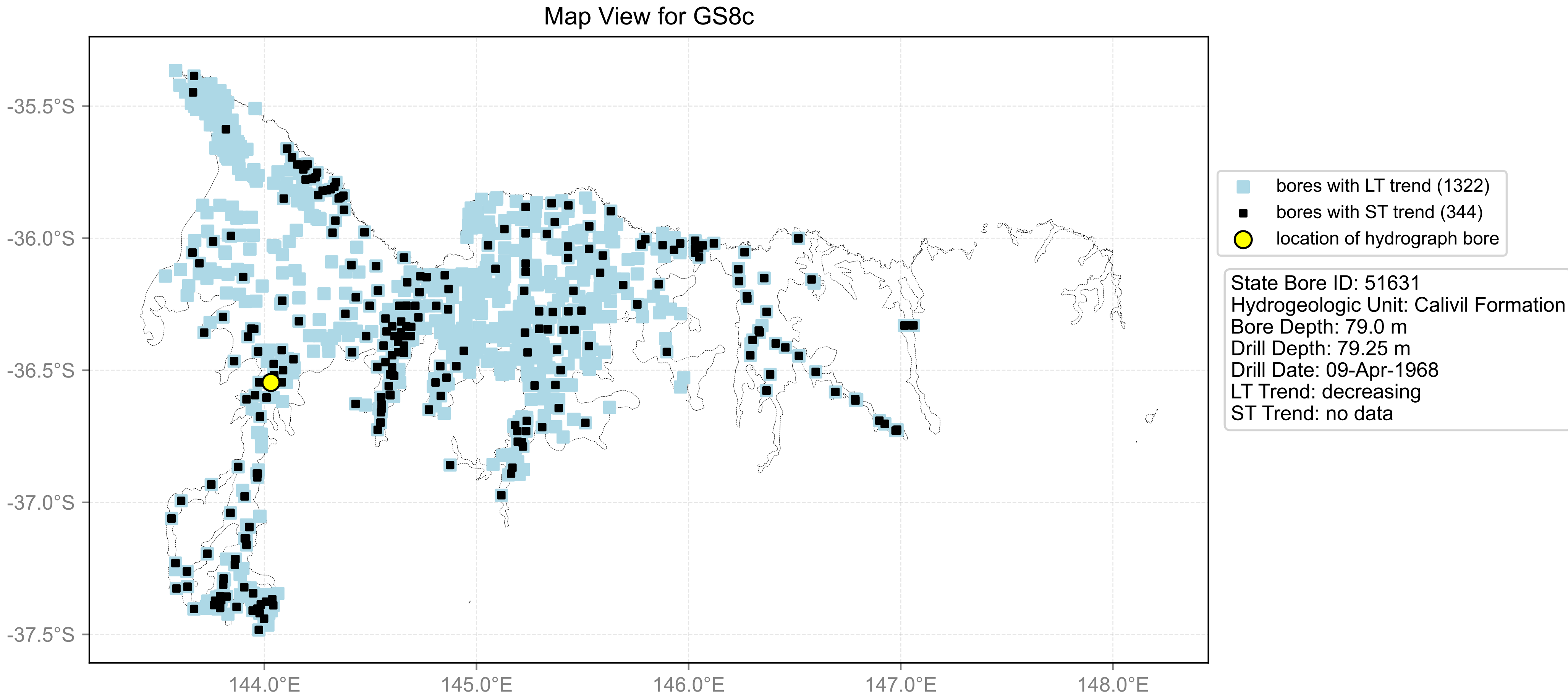

Hydrograph for hydroid: 20191980
Elevation (mAHD)
85
80
75
70
65
60
55
50
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

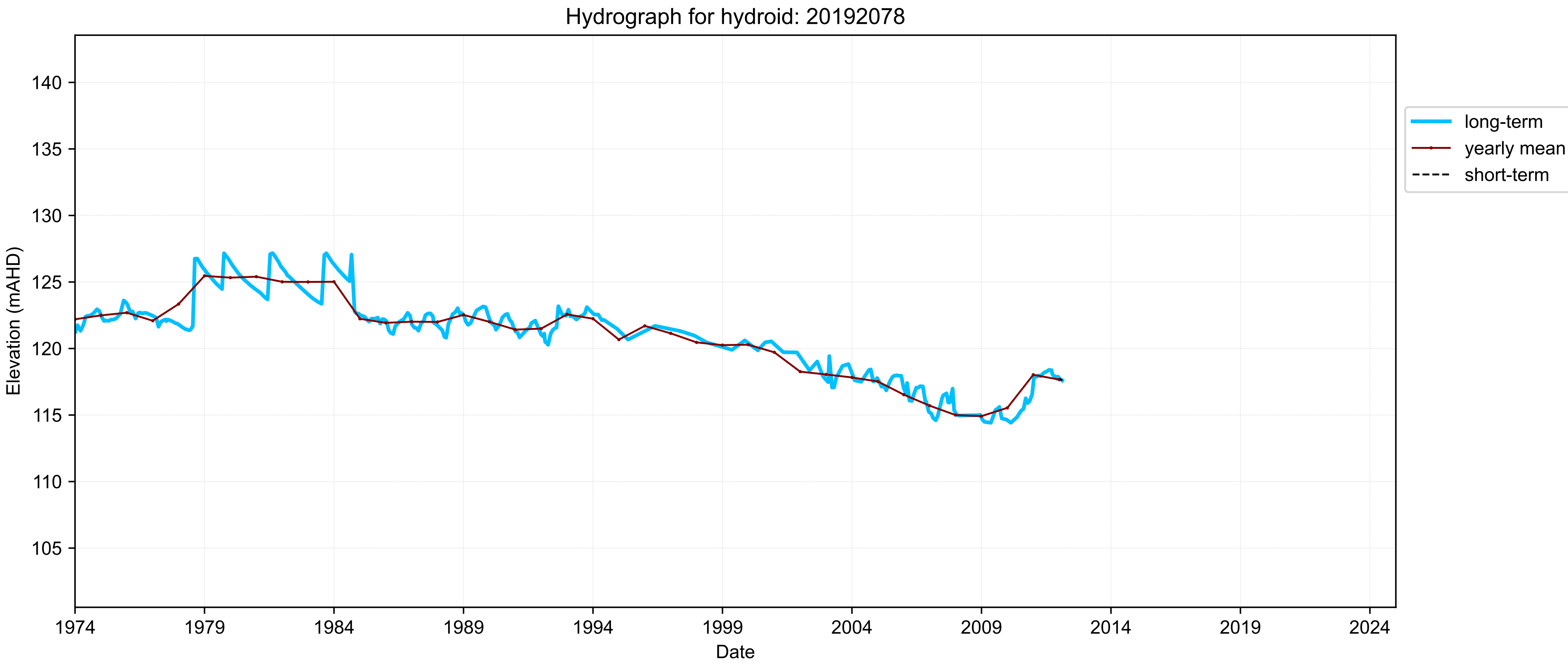


Hydrograph for hydroid: 20191983

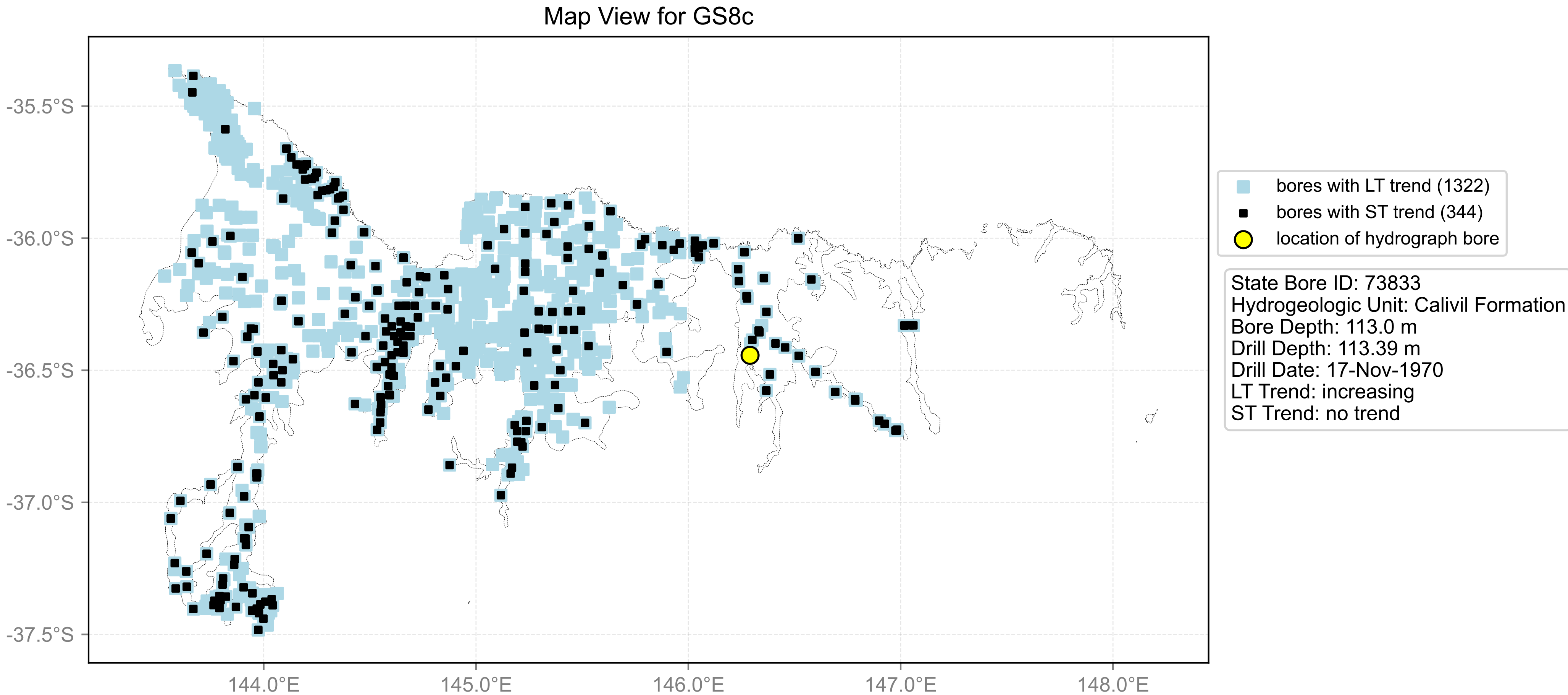




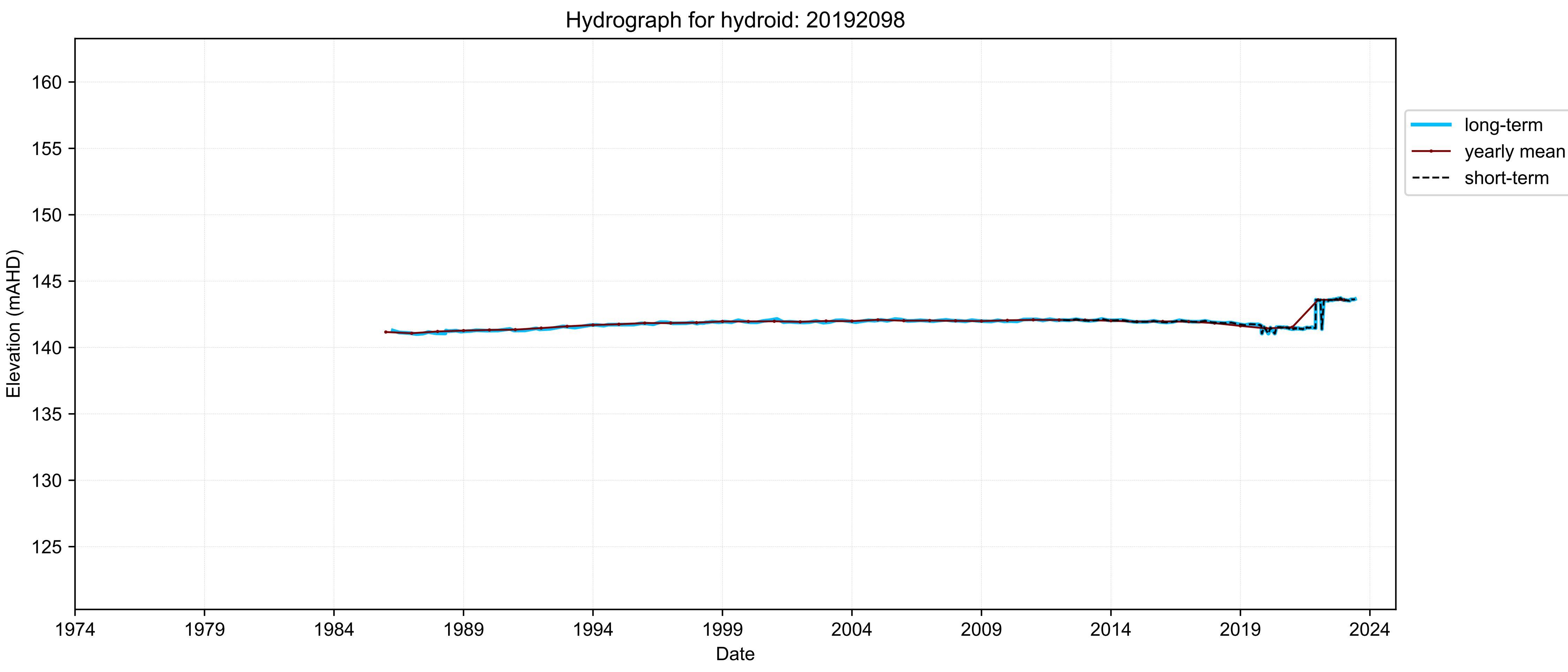
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 51631
Hydrogeologic Unit: Calivil Formation
Bore Depth: 79.0 m
Drill Depth: 79.25 m
Drill Date: 09-Apr-1968
LT Trend: decreasing
ST Trend: no data



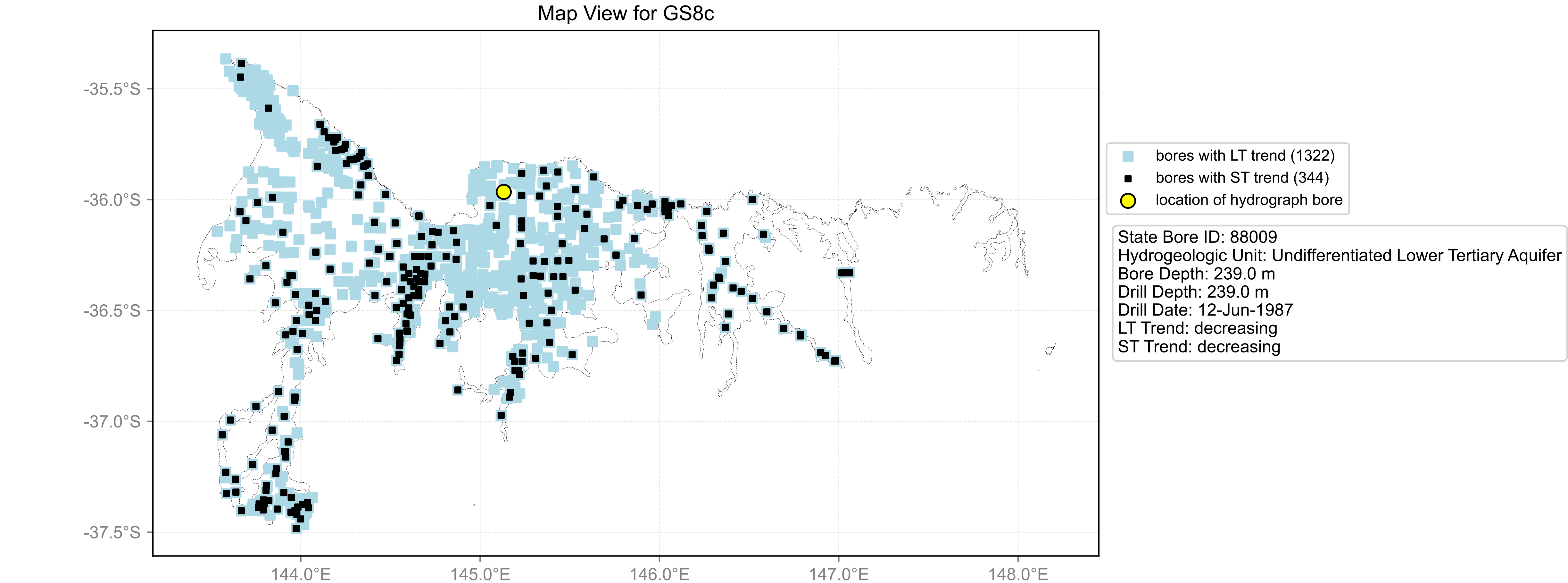
Hydrograph for hydroid: 20192078
Elevation (mAHD)
140
135
130
125
120
115
110
105
Date
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean
short-term



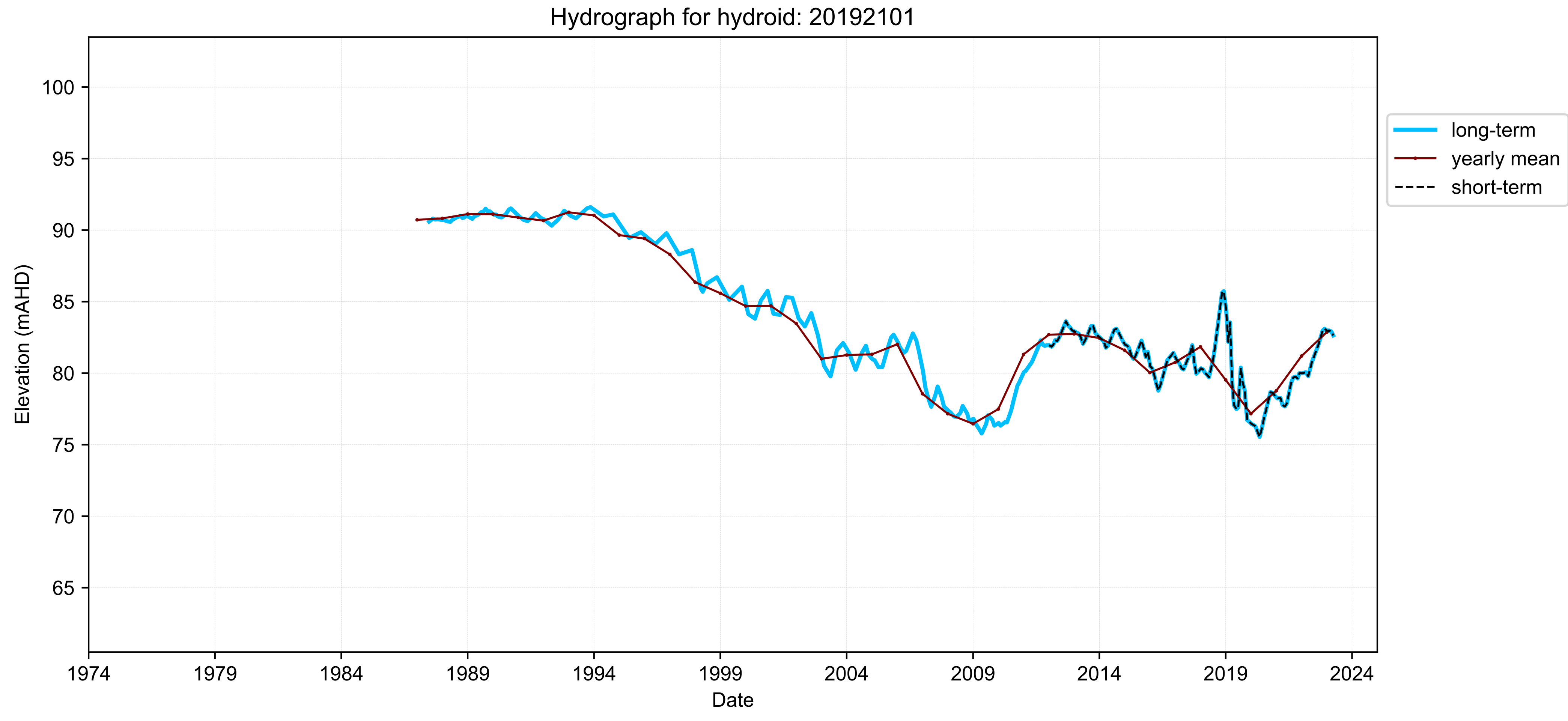
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 73833
Hydrogeologic Unit: Calivil Formation
Bore Depth: 113.0 m
Drill Depth: 113.39 m
Drill Date: 17-Nov-1970
LT Trend: increasing
ST Trend: no trend



Hydrograph for hydroid: 20192098
Elevation (mAHD)
160
155
150
145
140
135
130
125
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

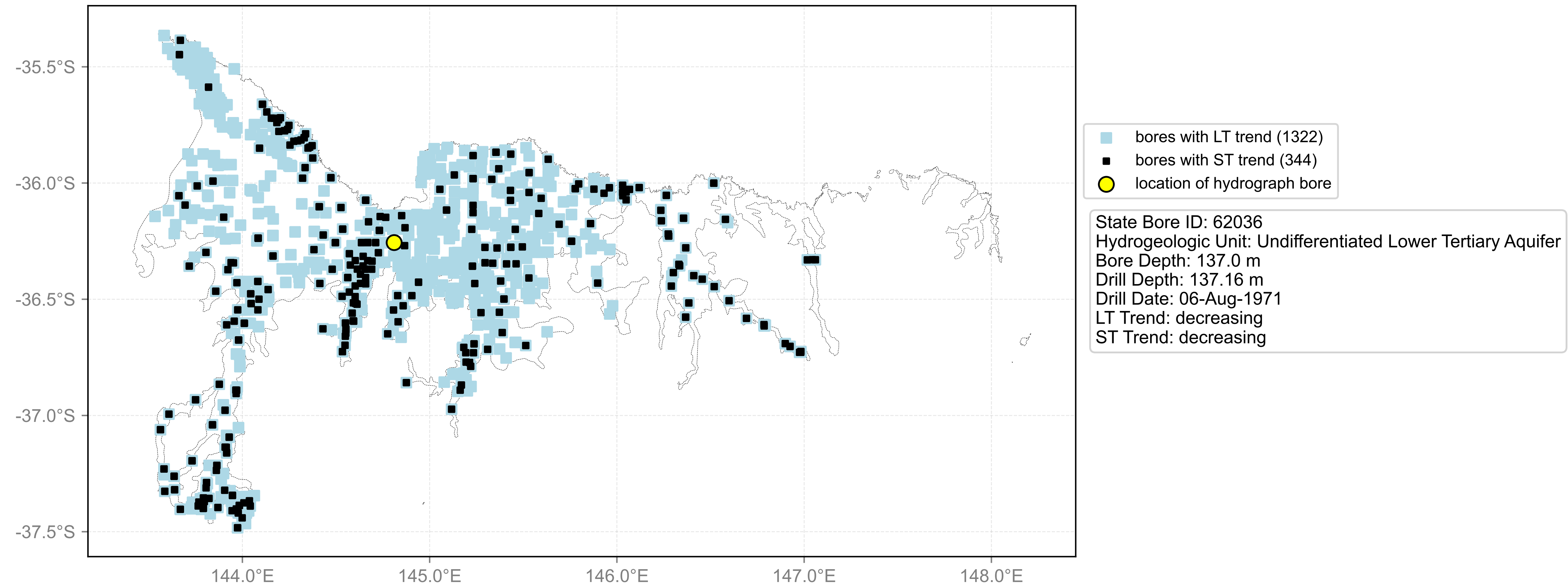


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 88009
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 239.0 m
Drill Depth: 239.0 m
Drill Date: 12-Jun-1987
LT Trend: decreasing
ST Trend: decreasing

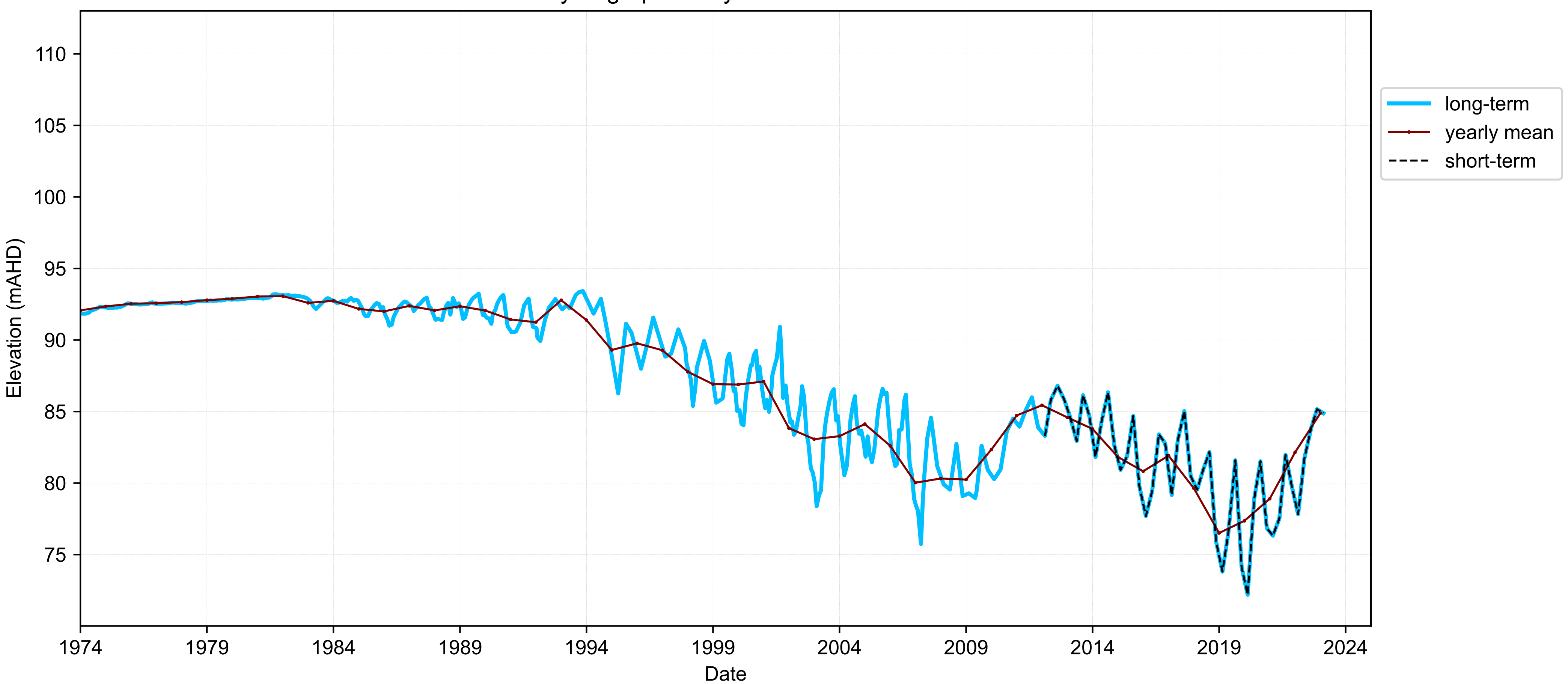


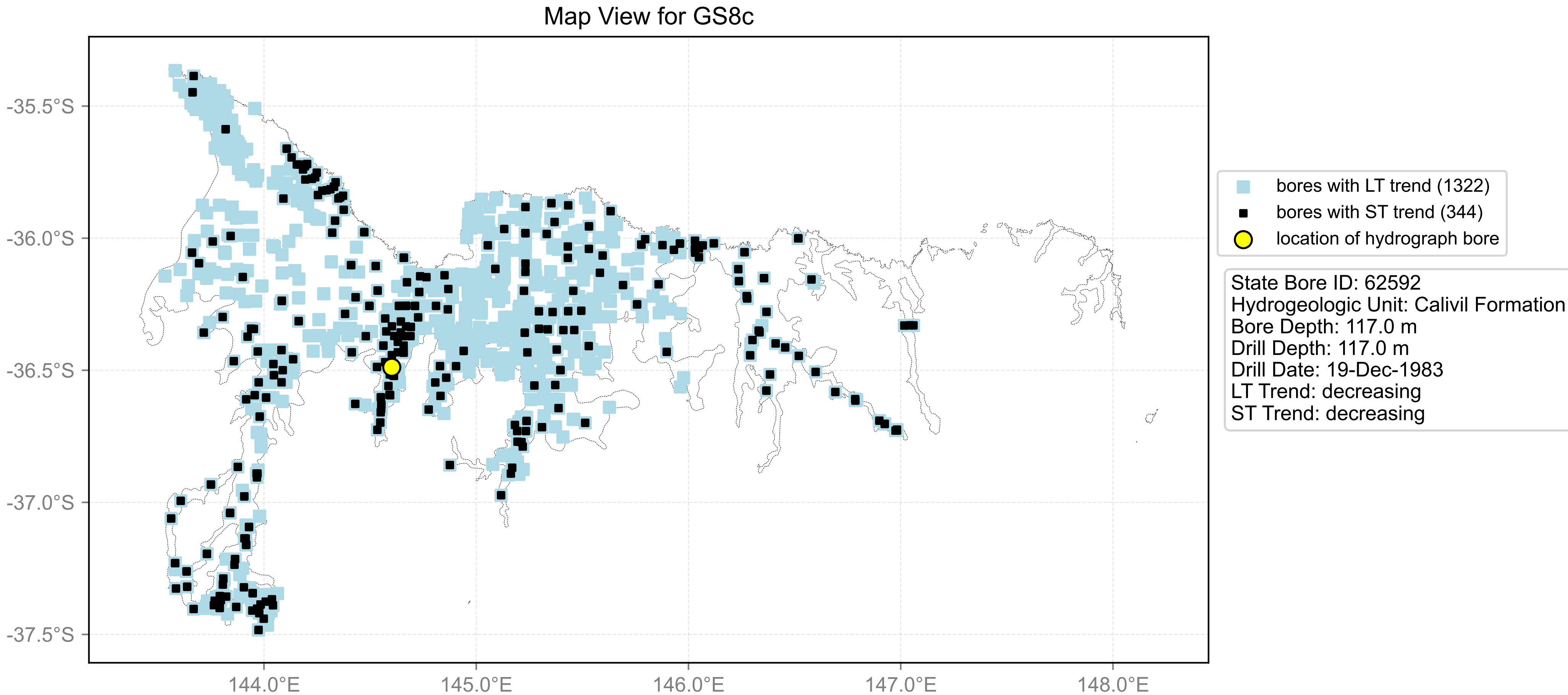
Hydrograph for hydroid: 20192101
Elevation (mAHD)
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

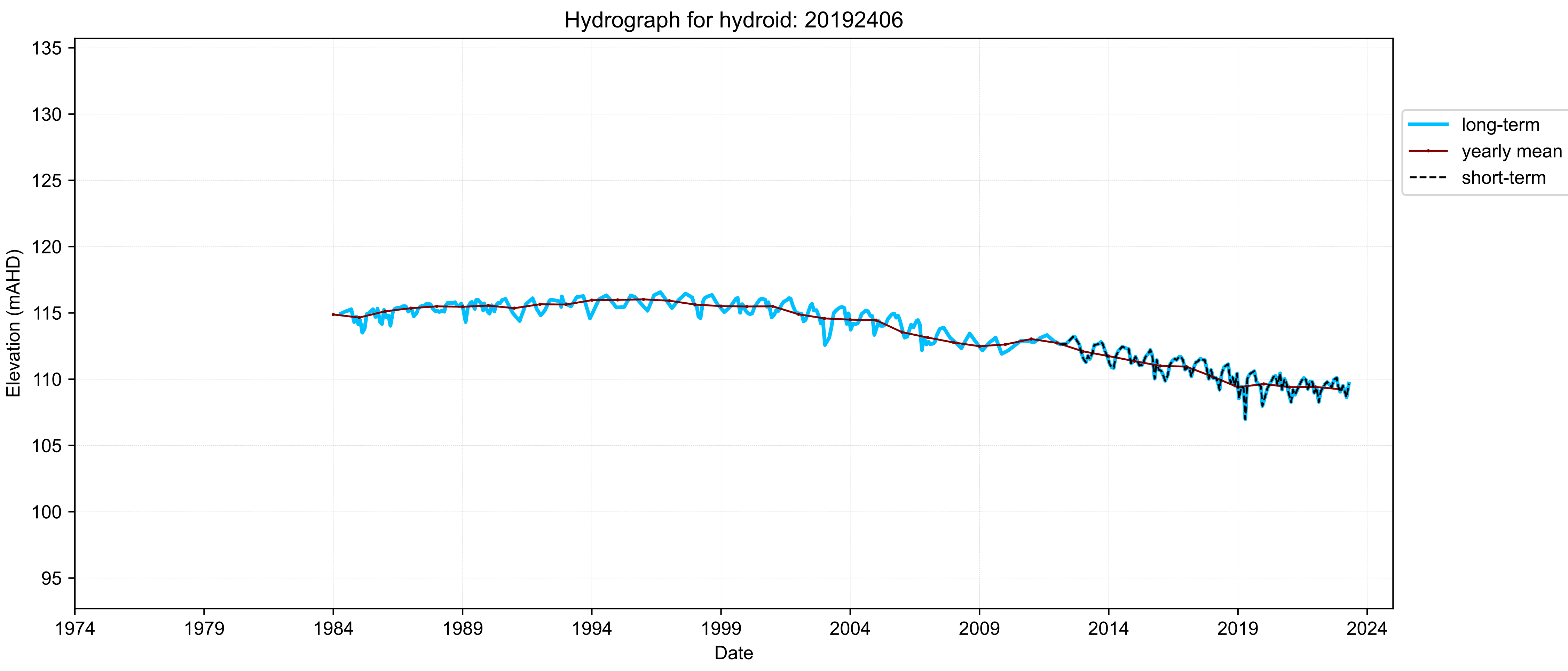
Map View for GS8c

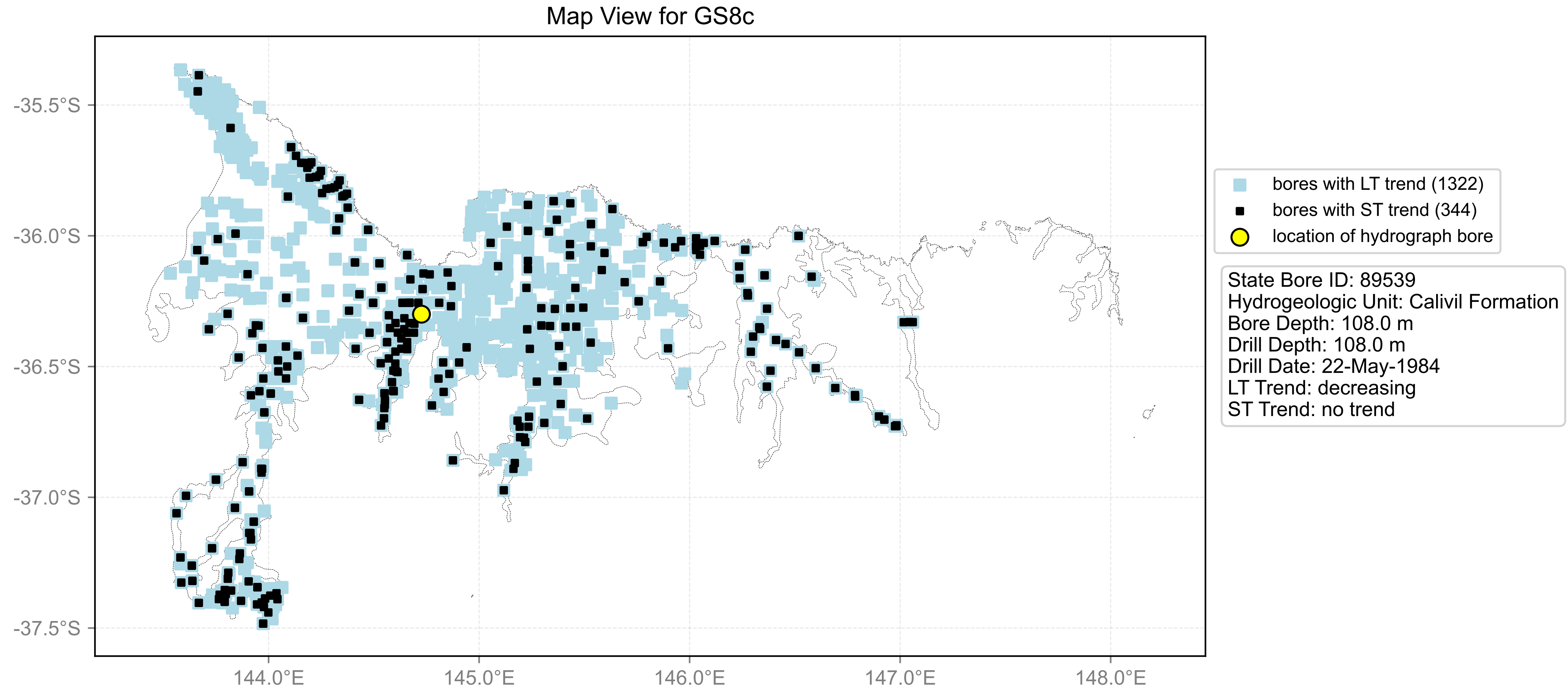


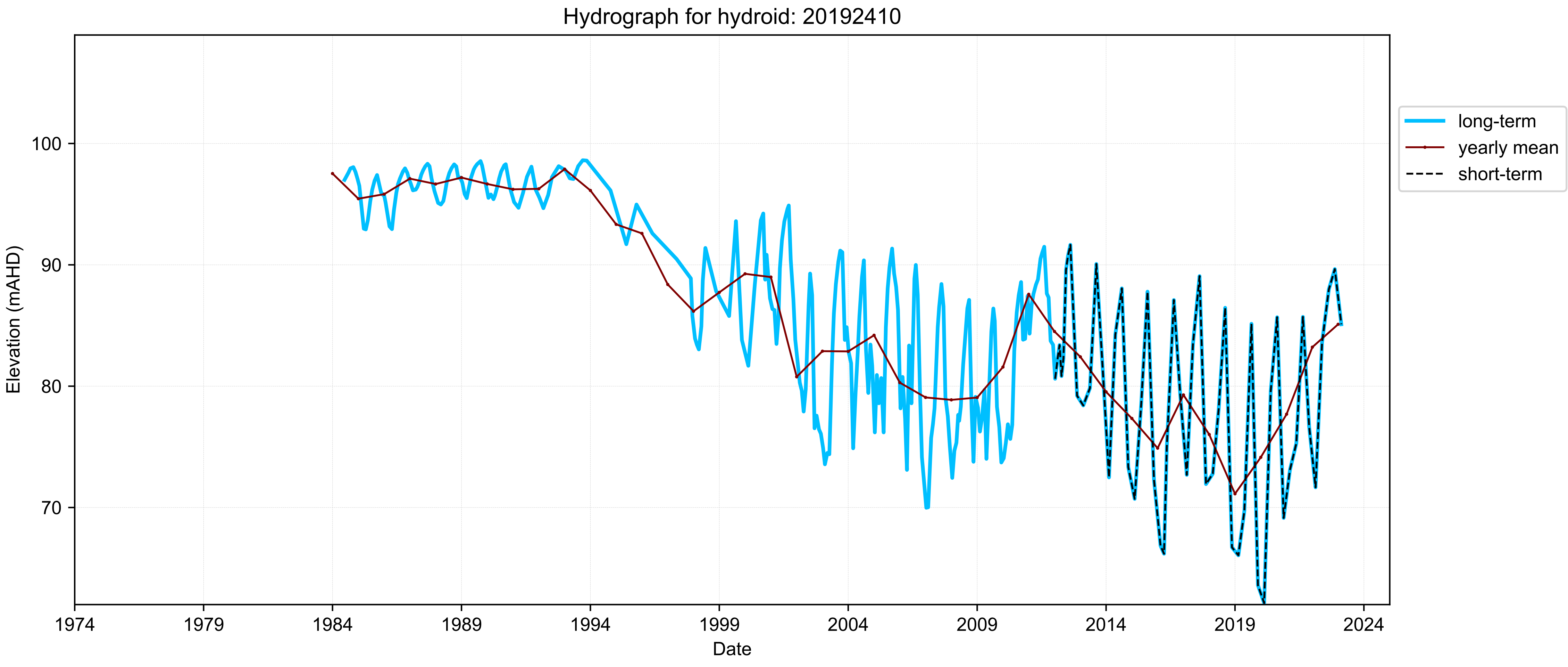
Hydrograph for hydroid: 20192405

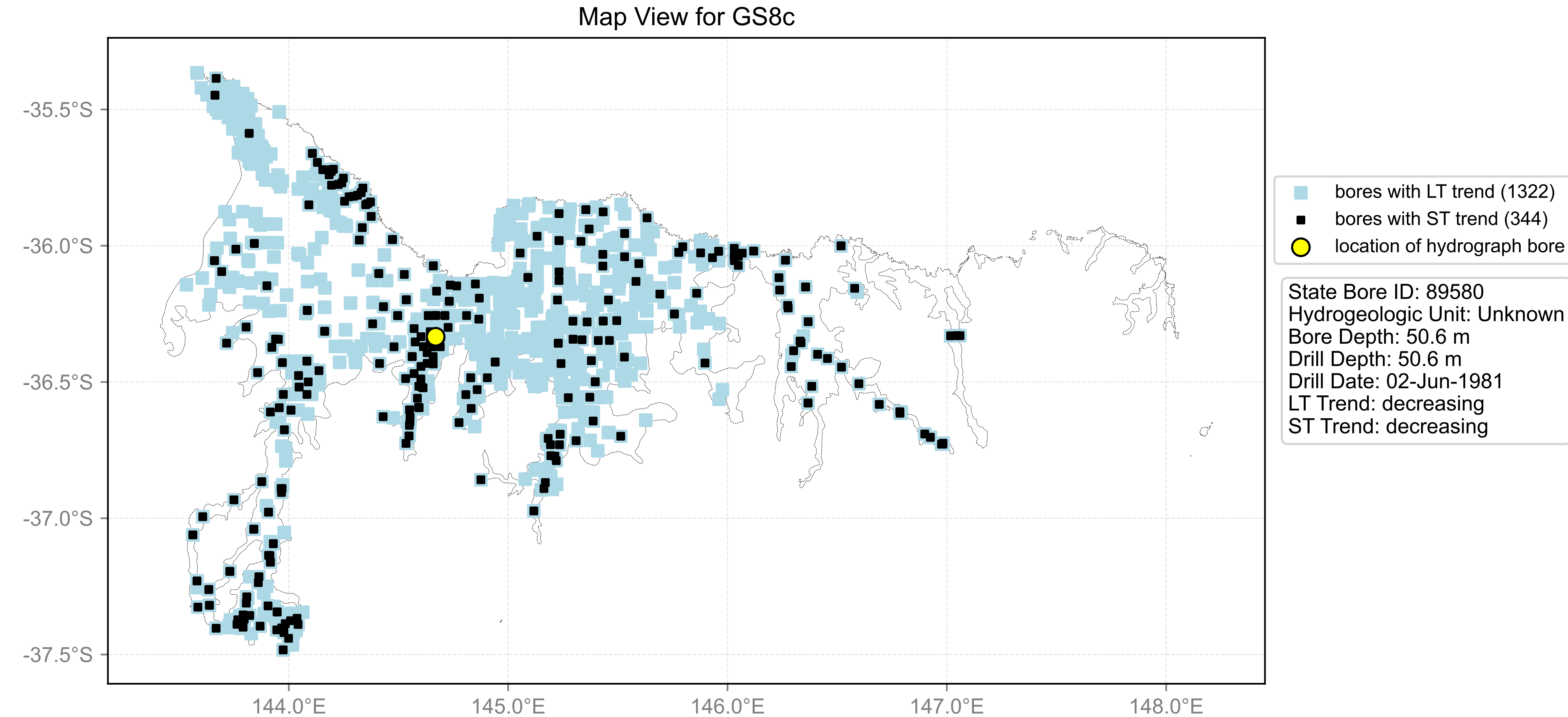



Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 62592
Hydrogeologic Unit: Calivil Formation
Bore Depth: 117.0 m
Drill Depth: 117.0 m
Drill Date: 19-Dec-1983
LT Trend: decreasing
ST Trend: decreasing

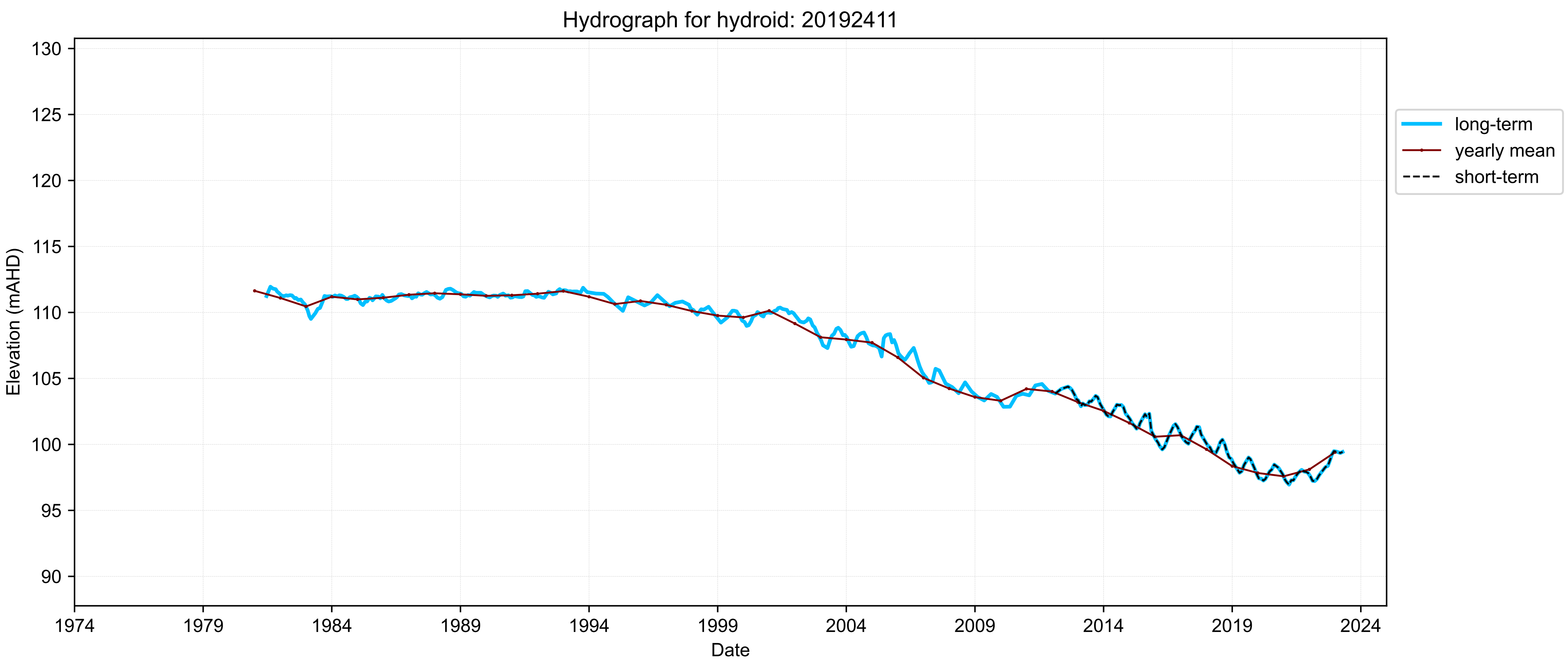

Hydrograph for hydroid: 20192406
Elevation (mAHD)
135
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 89539
Hydrogeologic Unit: Calivil Formation
Bore Depth: 108.0 m
Drill Depth: 108.0 m
Drill Date: 22-May-1984
LT Trend: decreasing
ST Trend: no trend


Hydrograph for hydroid: 20192410
Elevation (mAHD)
100
90
80
70
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

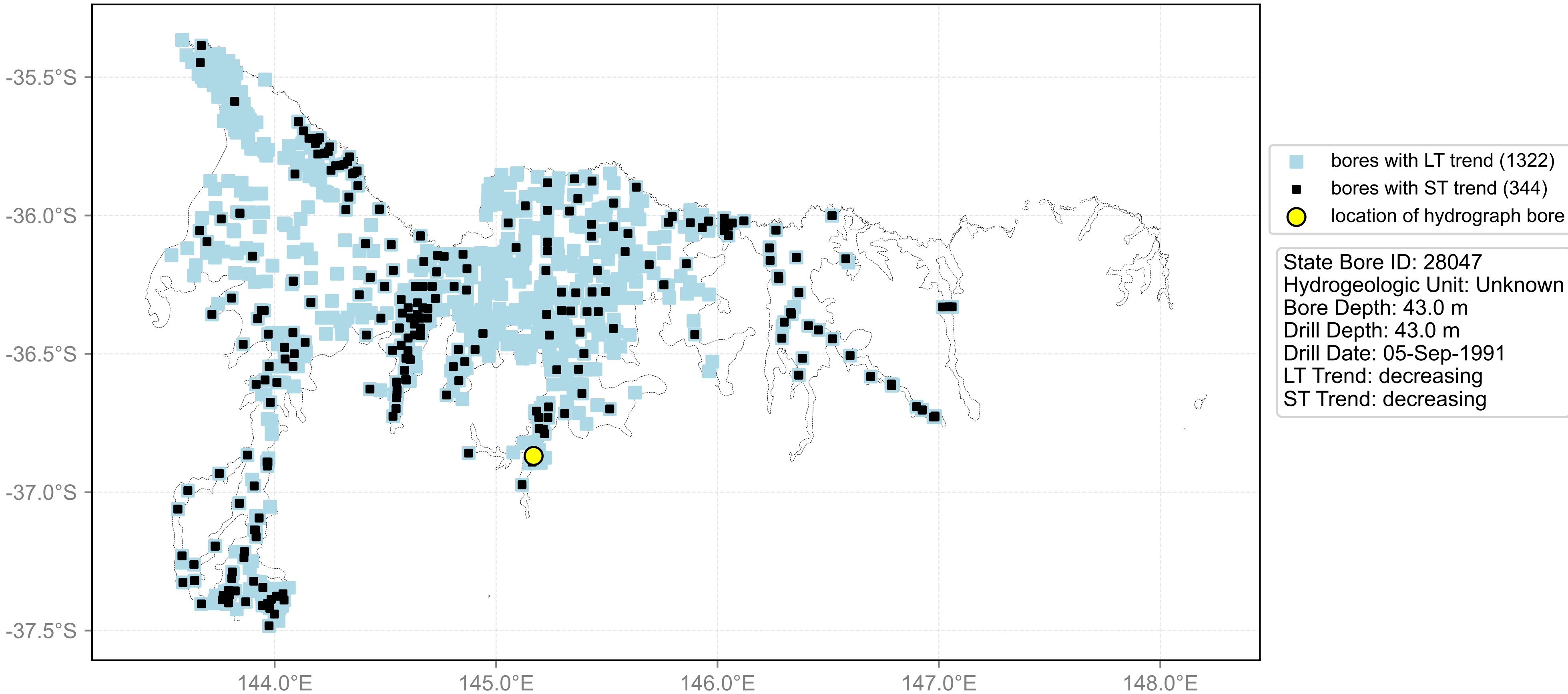


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 89580
Hydrogeologic Unit: Unknown
Bore Depth: 50.6 m
Drill Depth: 50.6 m
Drill Date: 02-Jun-1981
LT Trend: decreasing
ST Trend: decreasing

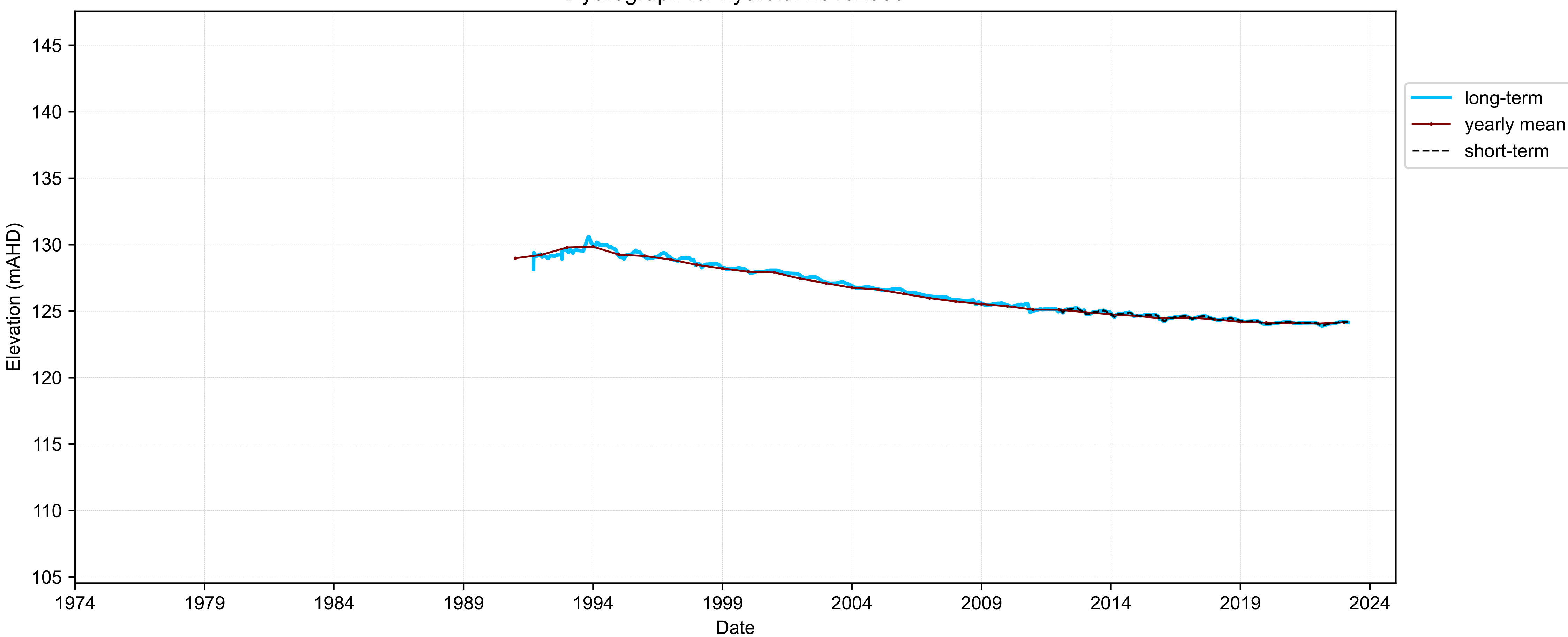


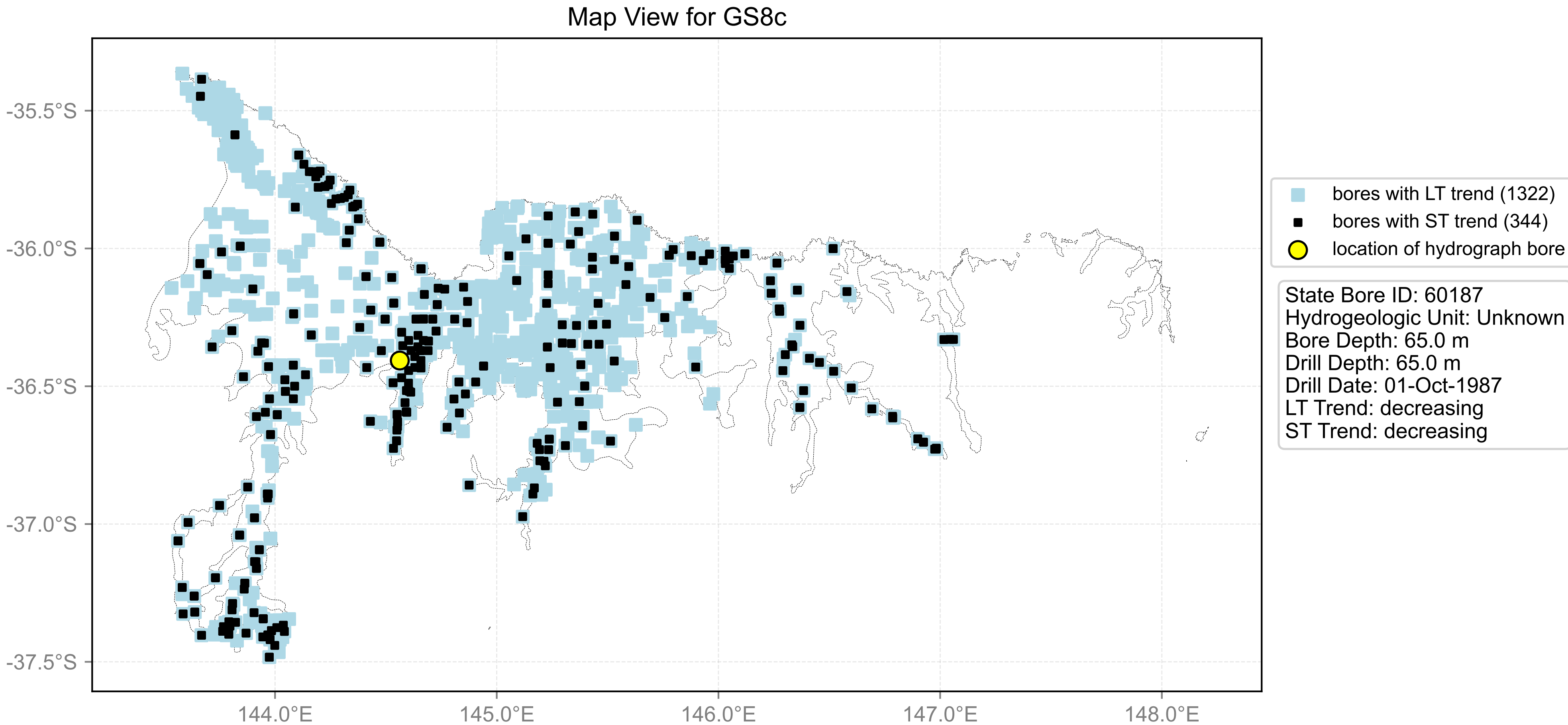
Hydrograph for hydroid: 20192411
Elevation (mAHD)
130
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

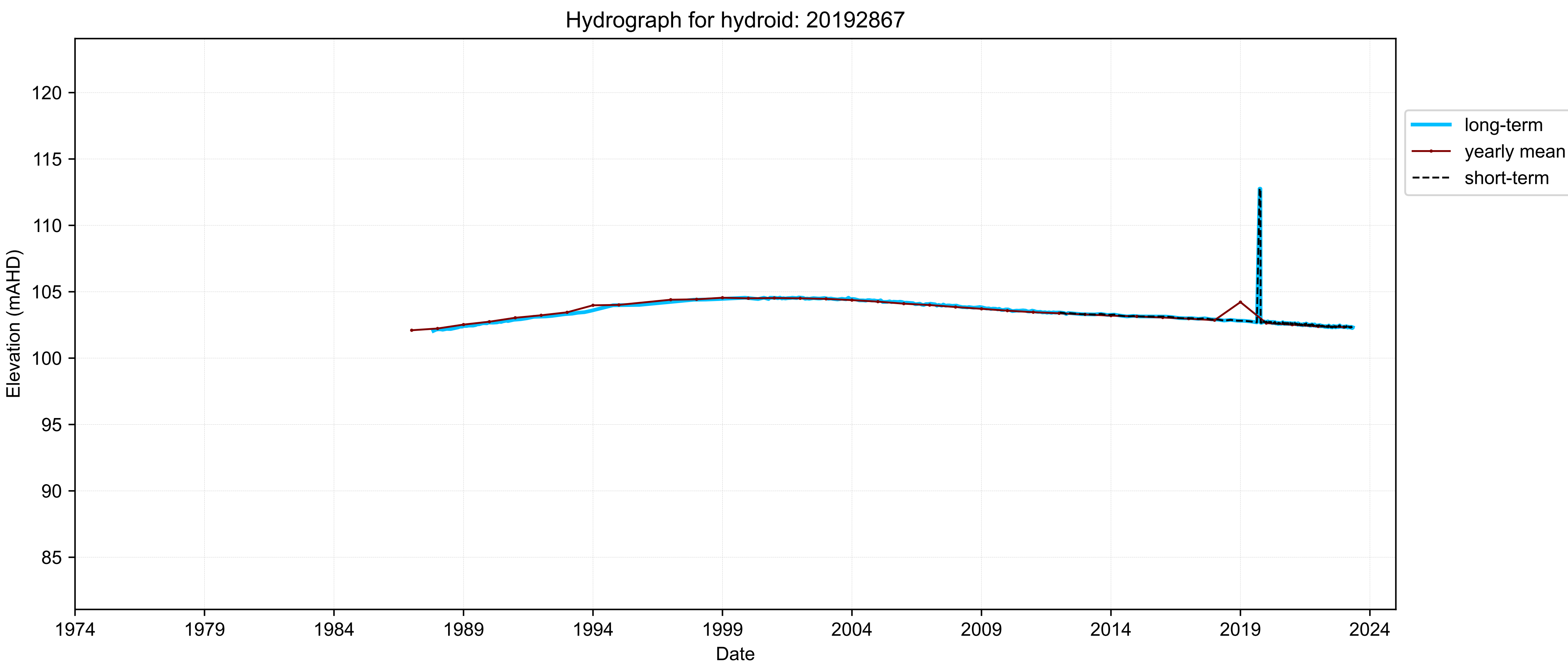


Hydrograph for hydroid: 20192580

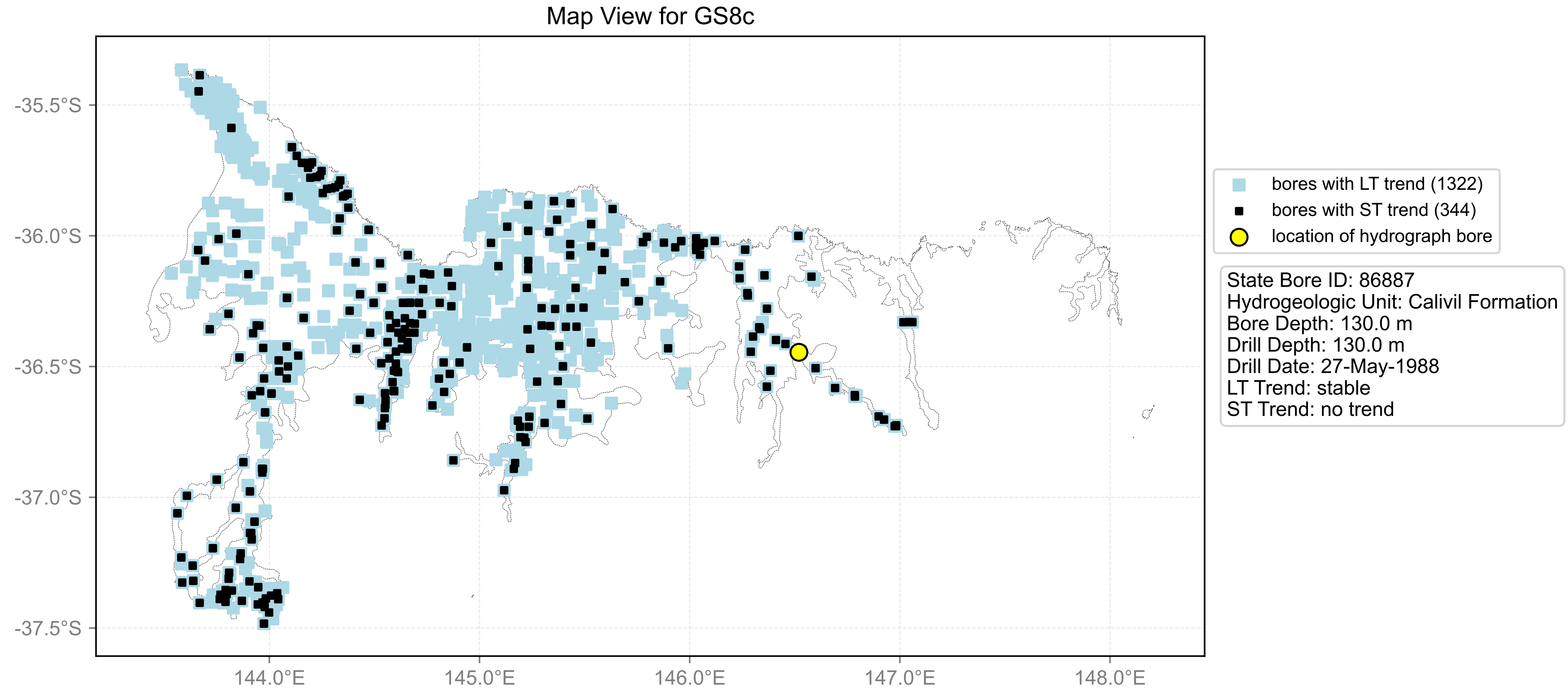


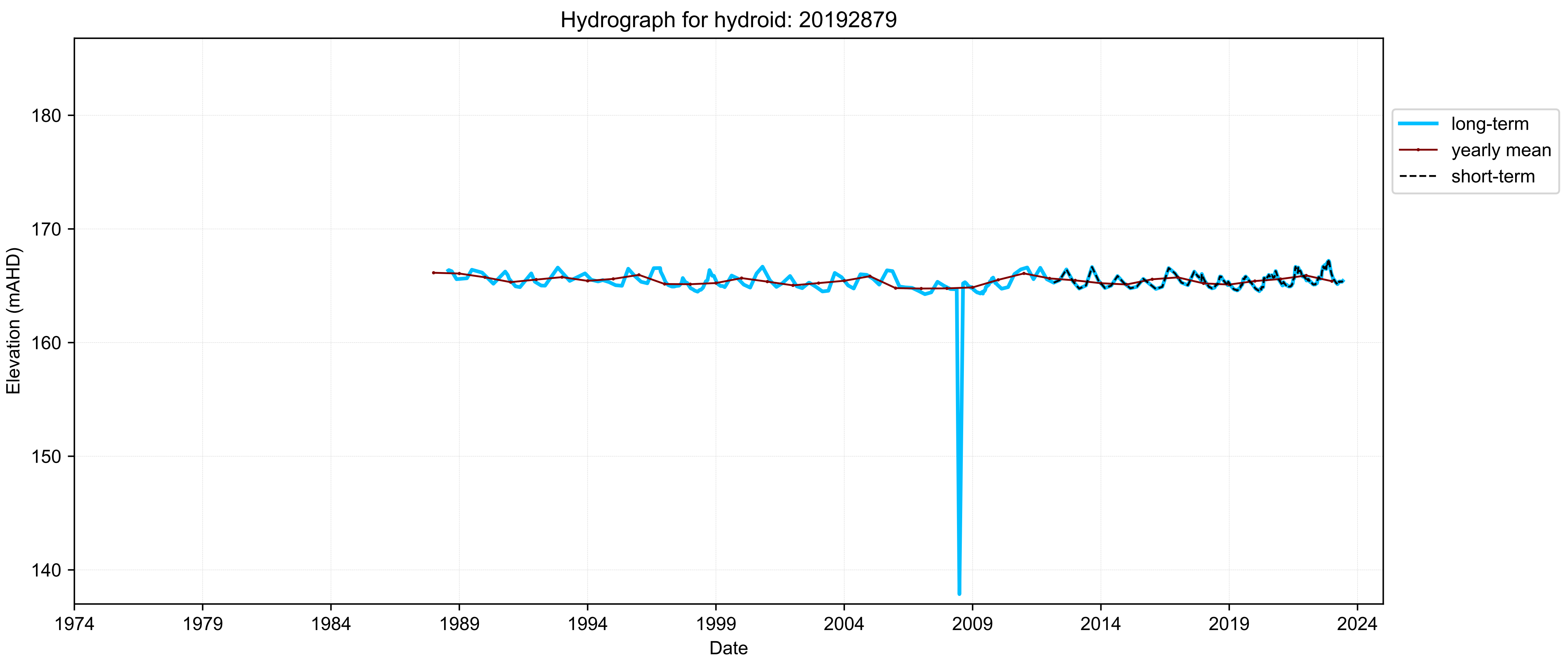


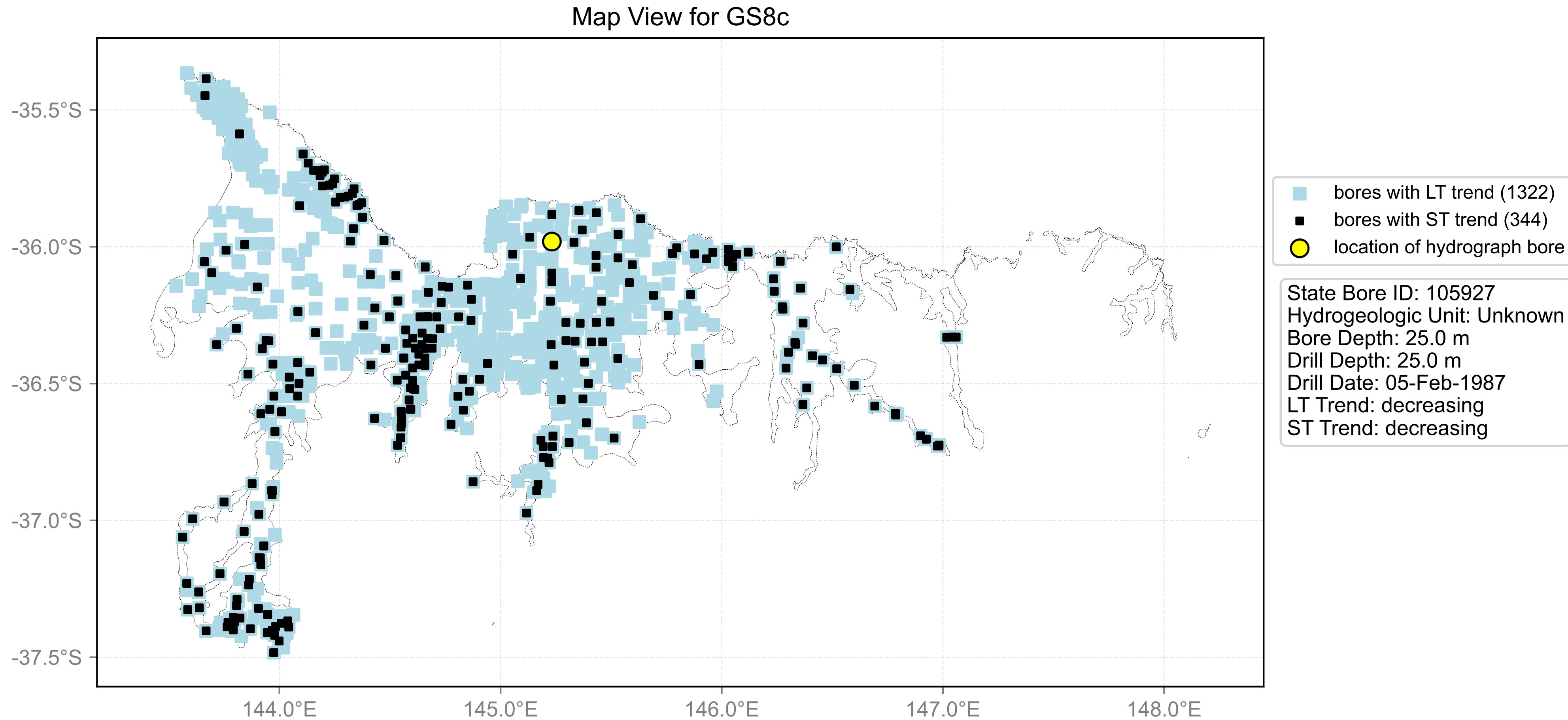
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 60187
Hydrogeologic Unit: Unknown
Bore Depth: 65.0 m
Drill Depth: 65.0 m
Drill Date: 01-Oct-1987
LT Trend: decreasing
ST Trend: decreasing



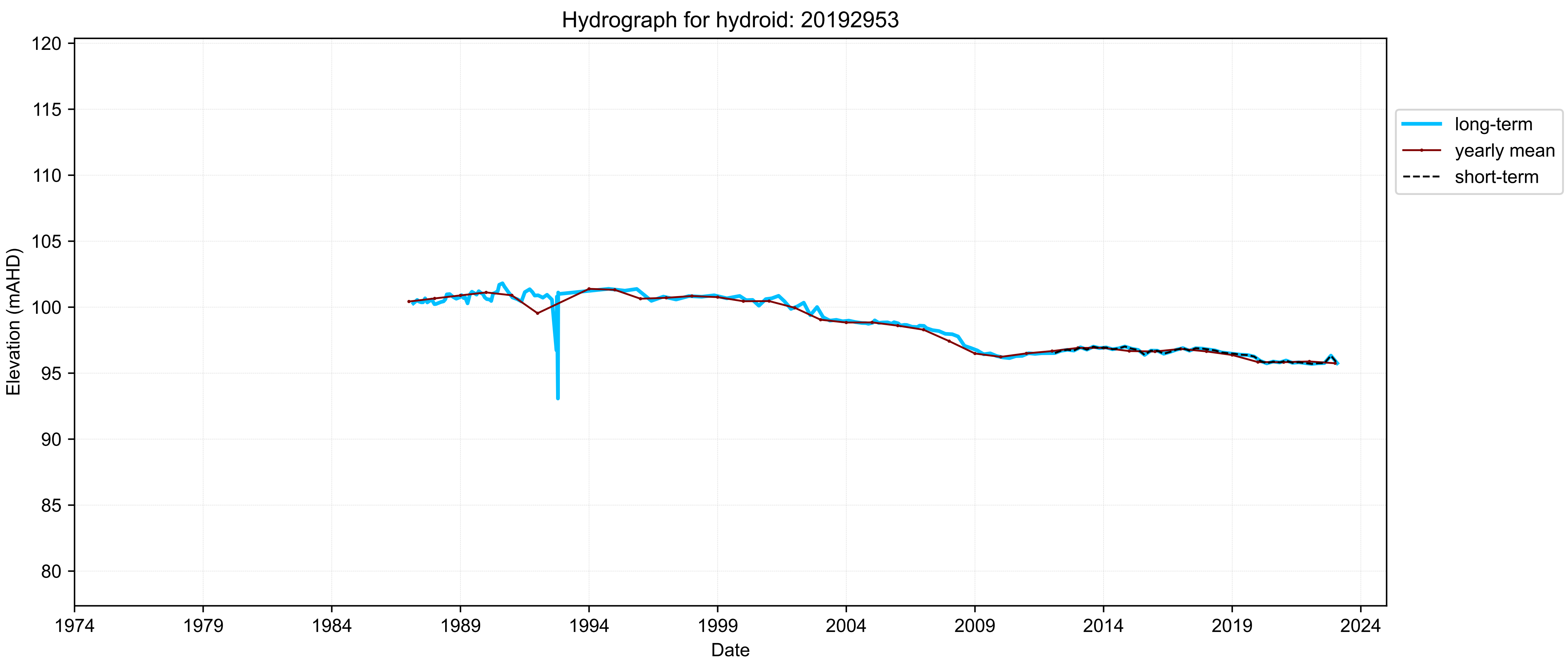
Hydrograph for hydroid: 20192867
Elevation (mAHD)
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 86887
Hydrogeologic Unit: Calivil Formation
Bore Depth: 130.0 m
Drill Depth: 130.0 m
Drill Date: 27-May-1988
LT Trend: stable
ST Trend: no trend

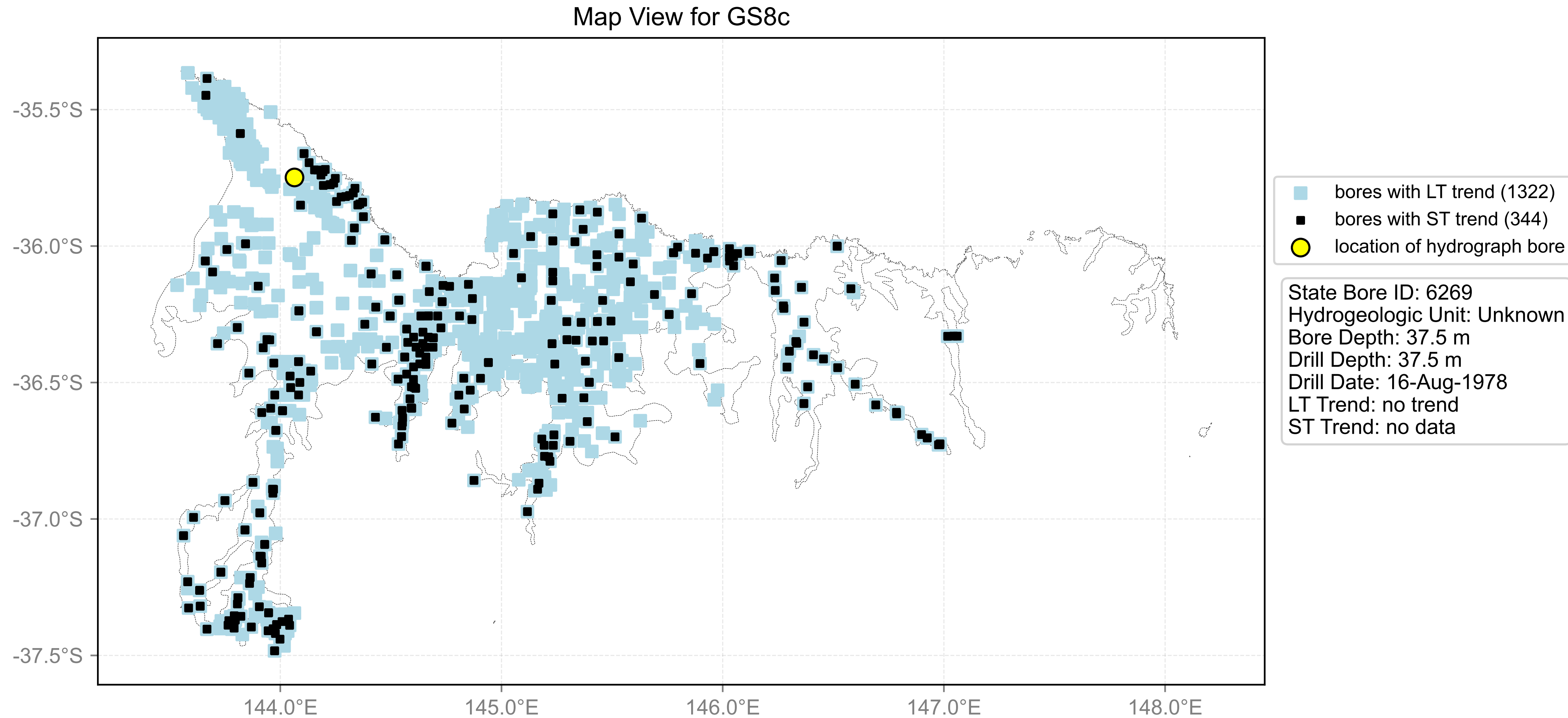

Hydrograph for hydroid: 20192879
Elevation (mAHD)
180
170
160
150
140
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



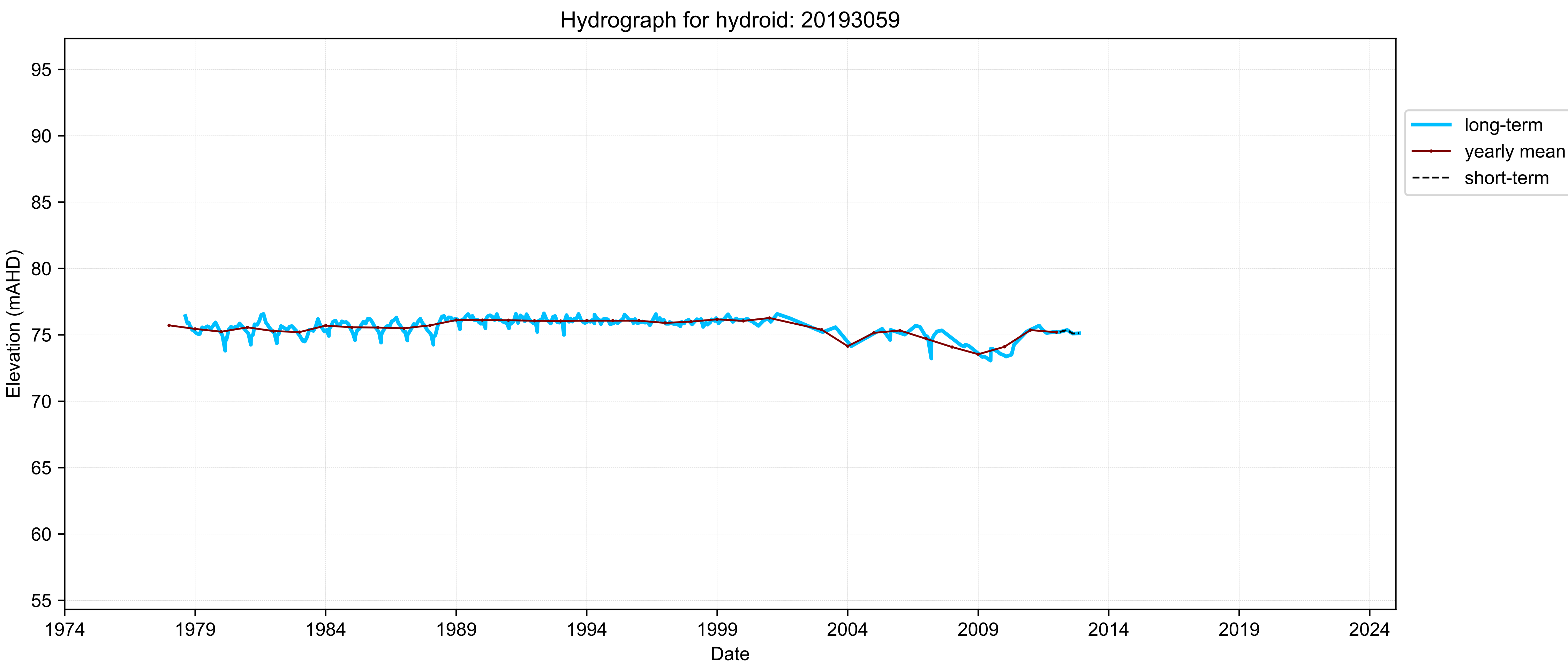
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 105927
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 05-Feb-1987
LT Trend: decreasing
ST Trend: decreasing



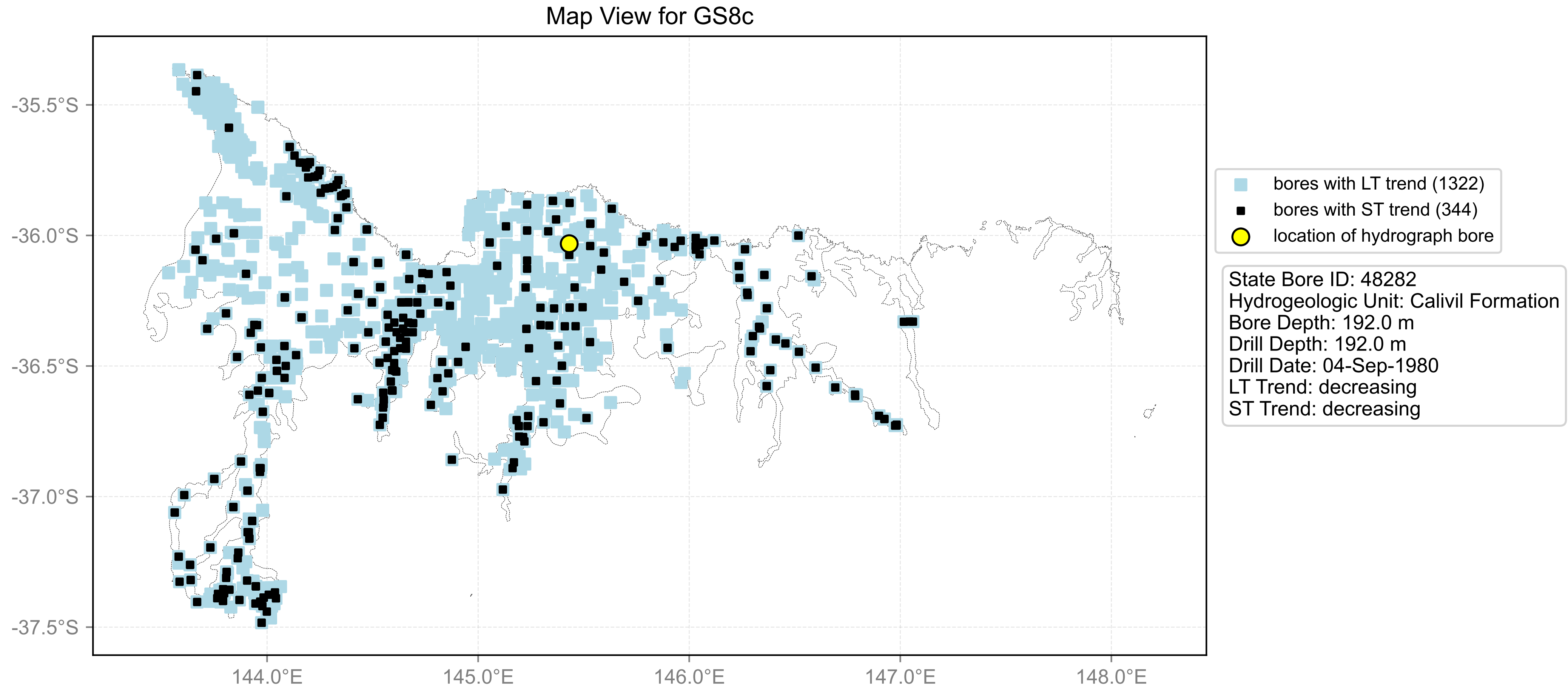
Hydrograph for hydroid: 20192953
Elevation (mAHD)
120
115
110
105
100
95
90
85
80
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



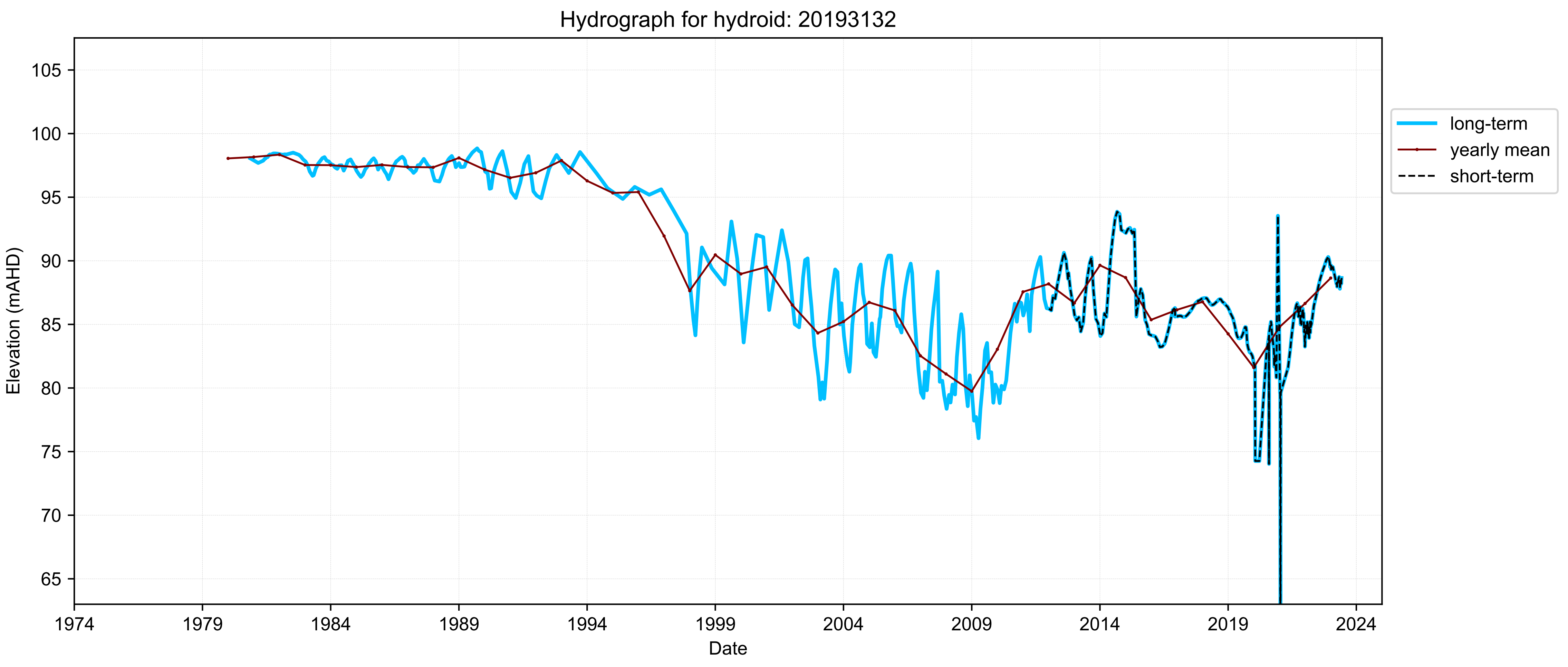
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 6269
Hydrogeologic Unit: Unknown
Bore Depth: 37.5 m
Drill Depth: 37.5 m
Drill Date: 16-Aug-1978
LT Trend: no trend
ST Trend: no data



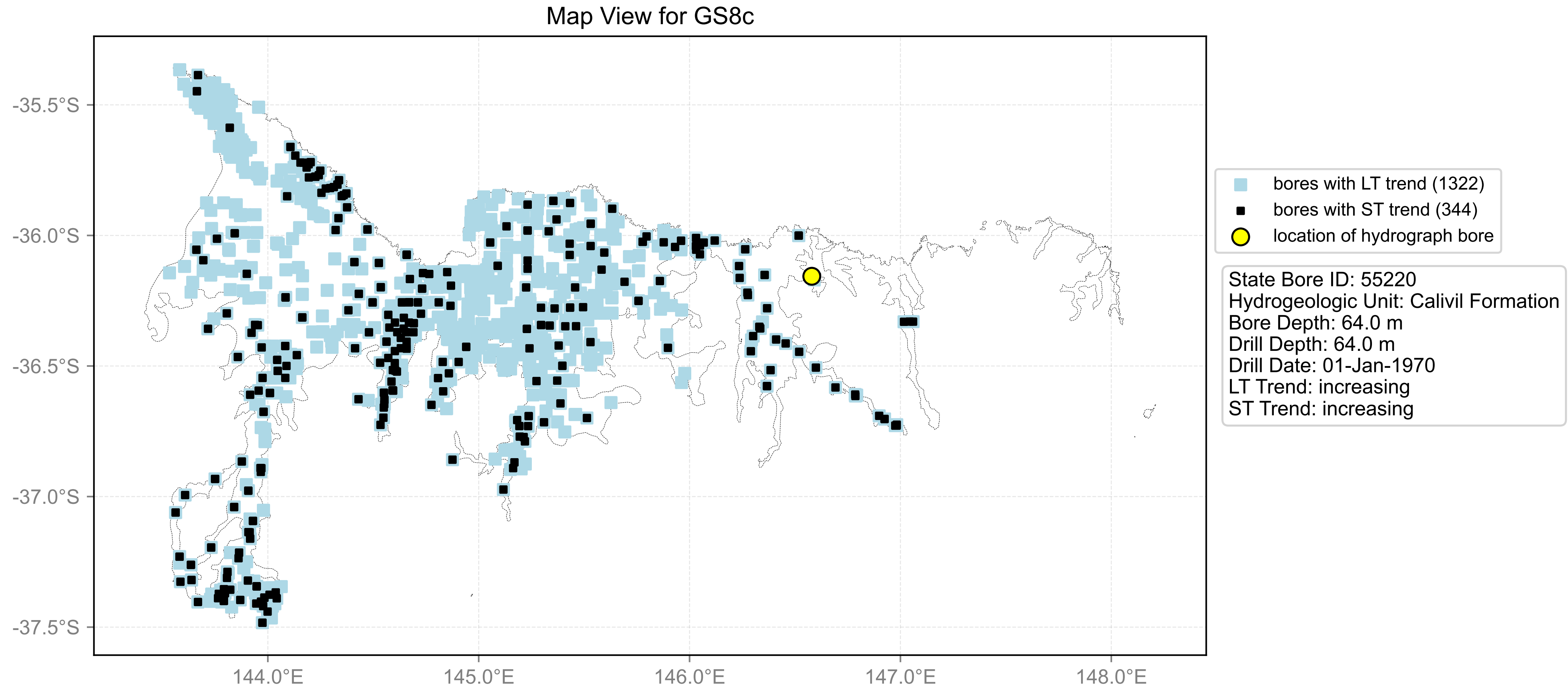
Hydrograph for hydroid: 20193059
Elevation (mAHD)
95
90
85
80
75
70
65
60
55
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

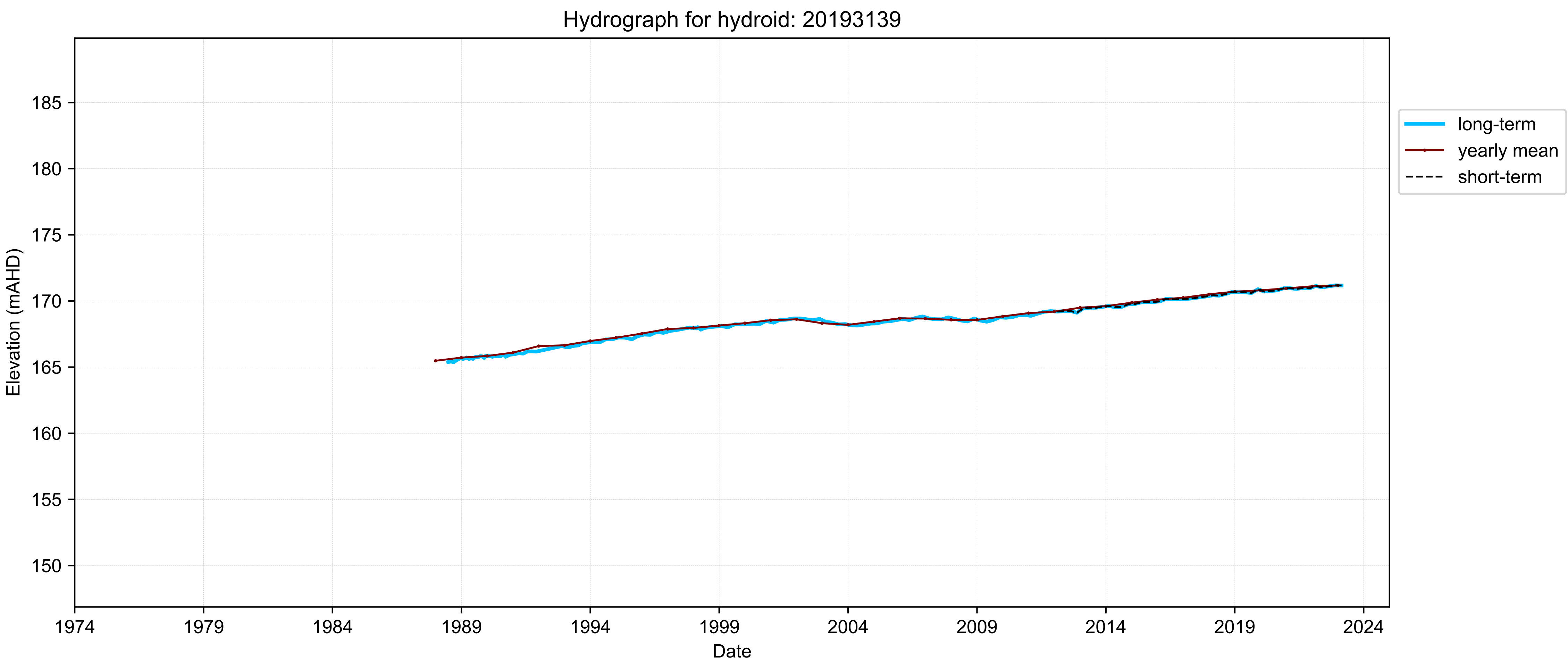


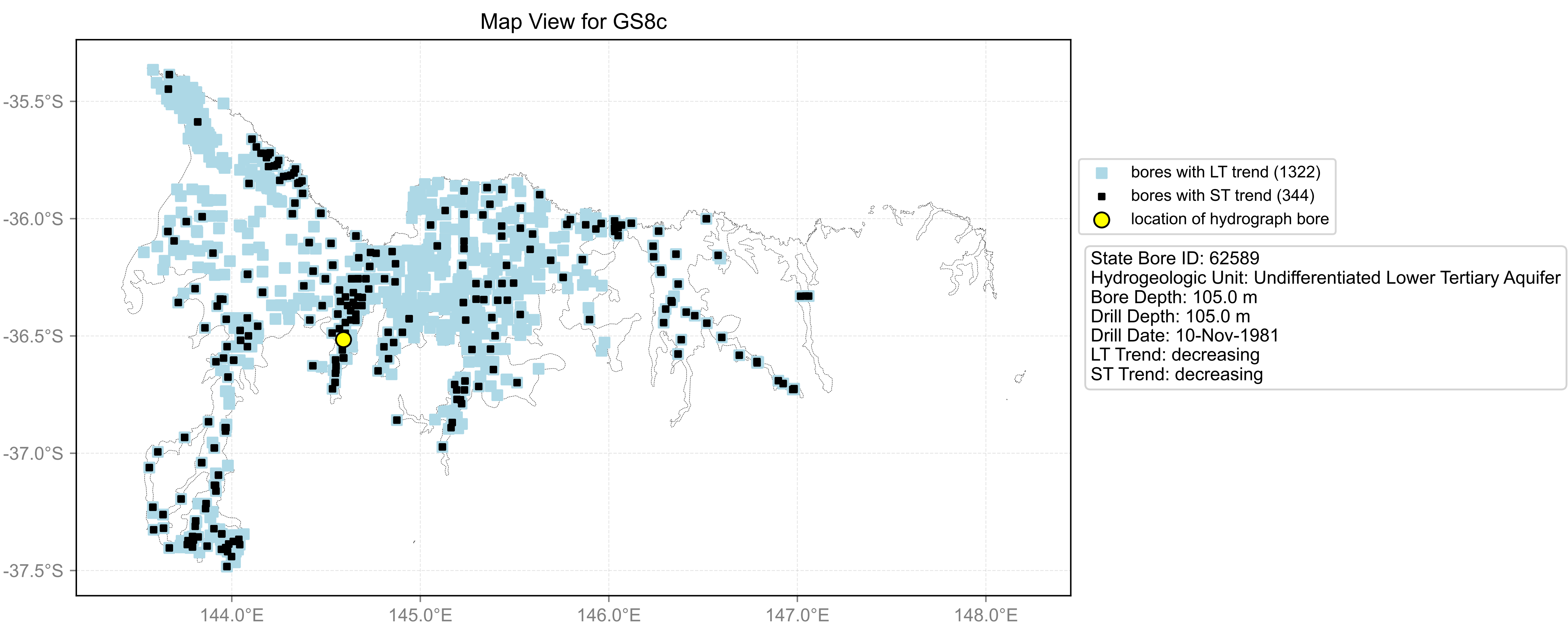
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 48282
Hydrogeologic Unit: Calivil Formation
Bore Depth: 192.0 m
Drill Depth: 192.0 m
Drill Date: 04-Sep-1980
LT Trend: decreasing
ST Trend: decreasing

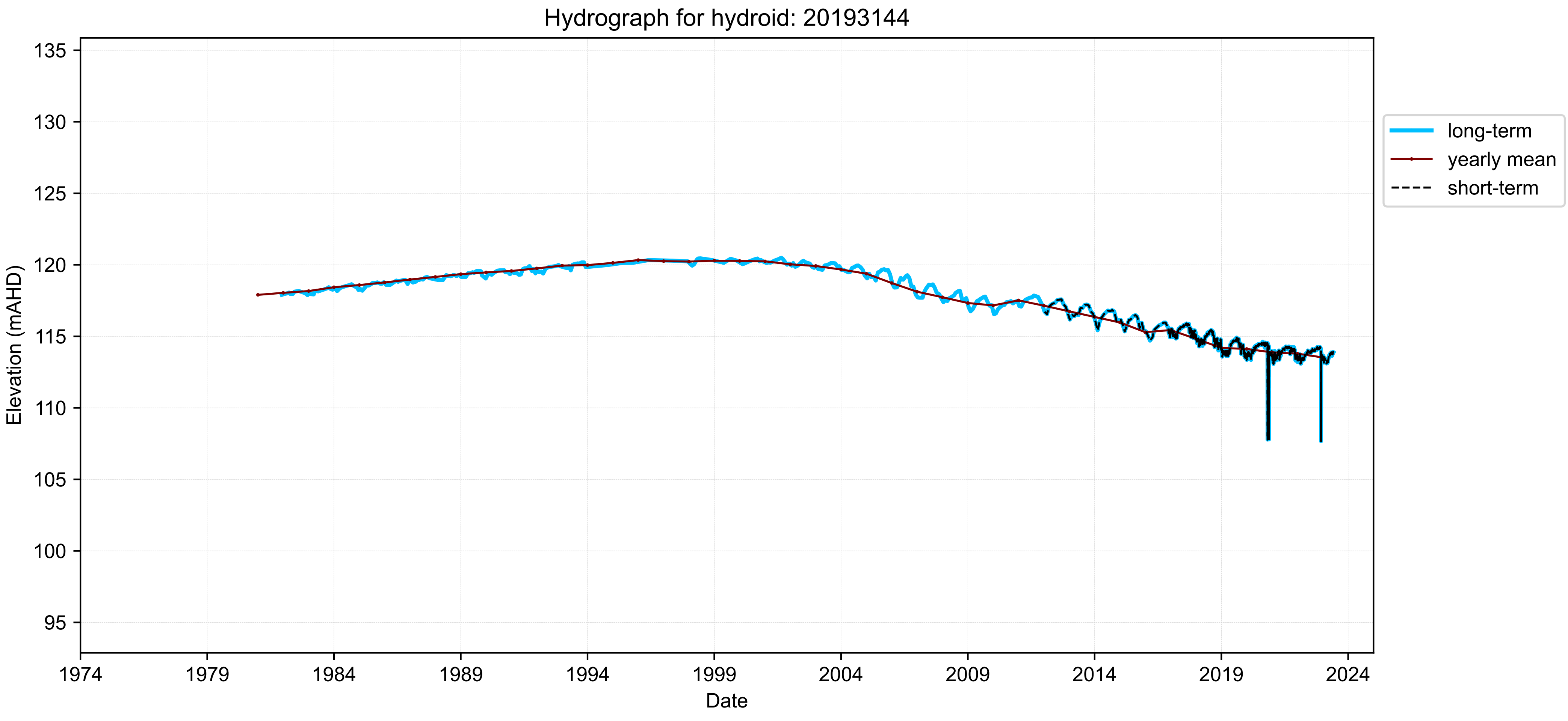


Hydrograph for hydroid: 20193132
Elevation (mAHD)
105
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

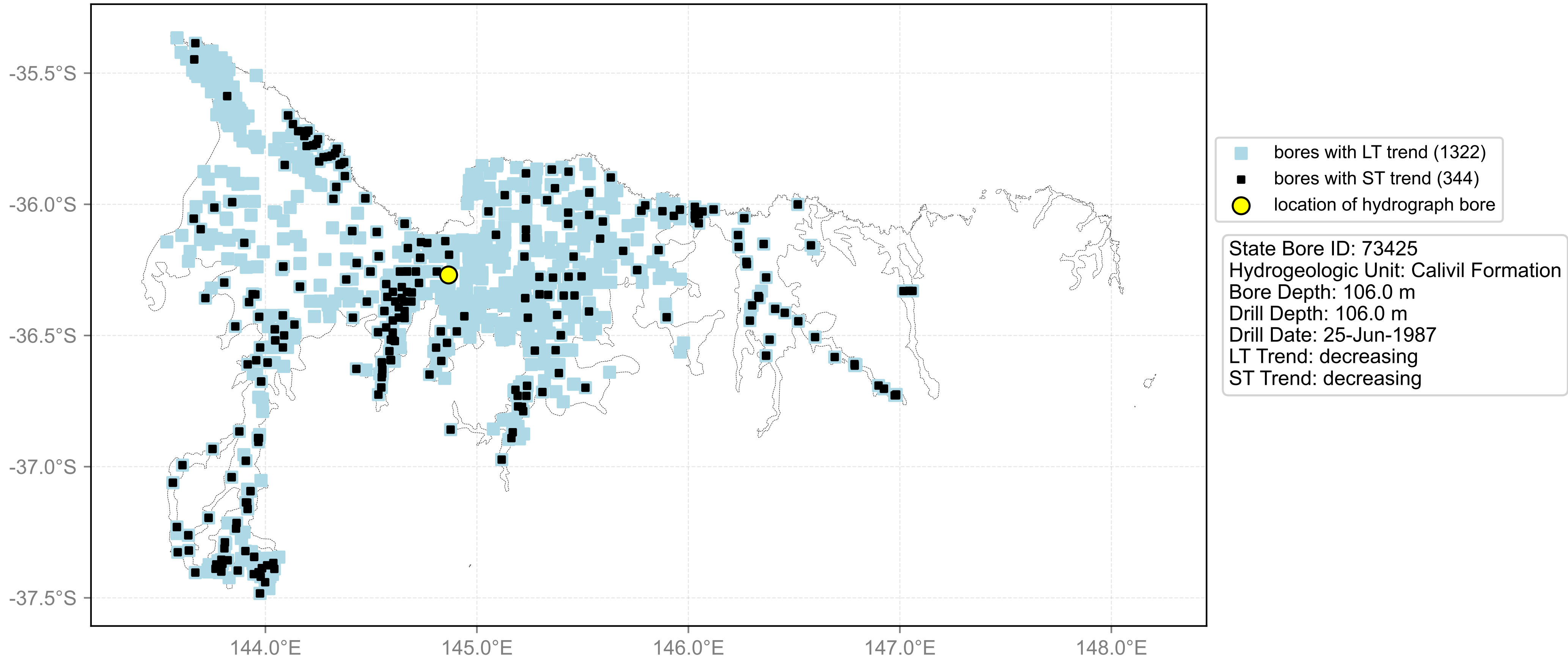

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 55220
Hydrogeologic Unit: Calivil Formation
Bore Depth: 64.0 m
Drill Depth: 64.0 m
Drill Date: 01-Jan-1970
LT Trend: increasing
ST Trend: increasing


Hydrograph for hydroid: 20193139
Elevation (mAHD)
185
180
175
170
165
160
155
150
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

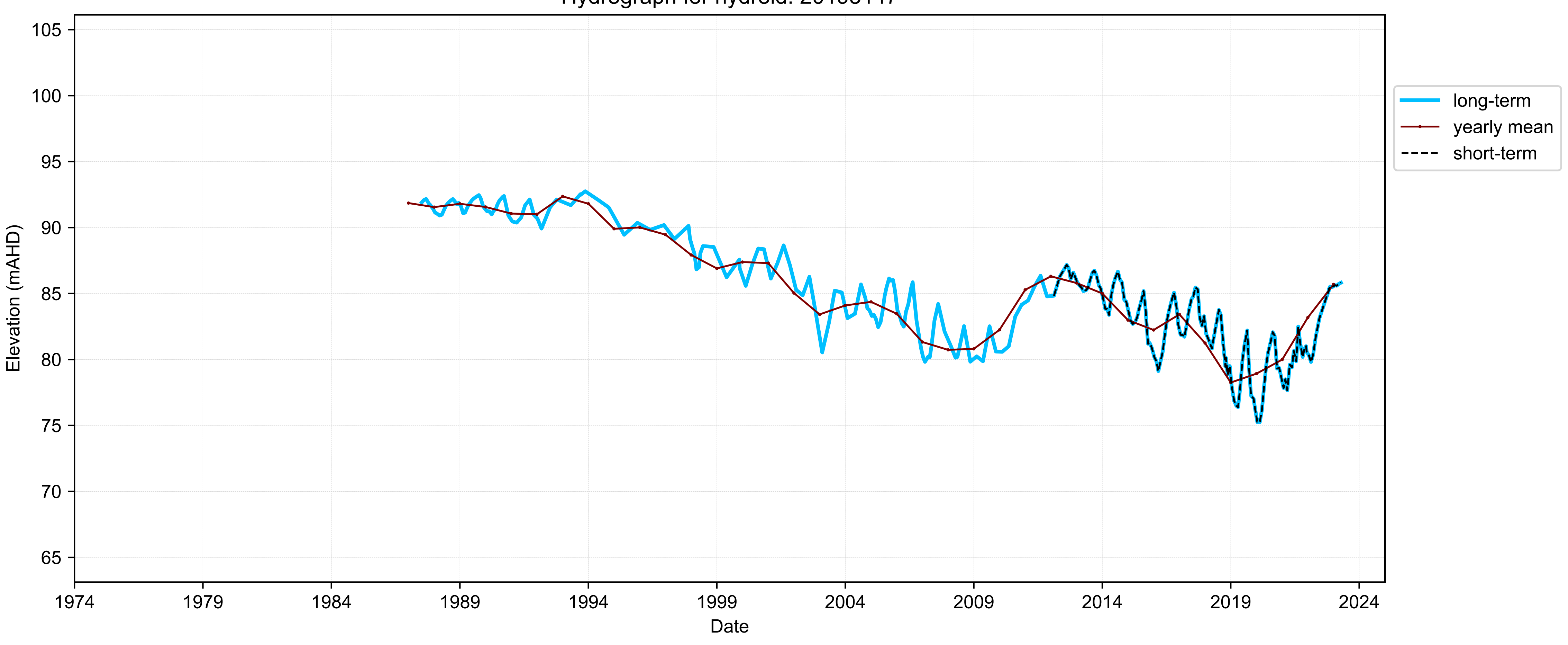

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 62589
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 105.0 m
Drill Depth: 105.0 m
Drill Date: 10-Nov-1981
LT Trend: decreasing
ST Trend: decreasing

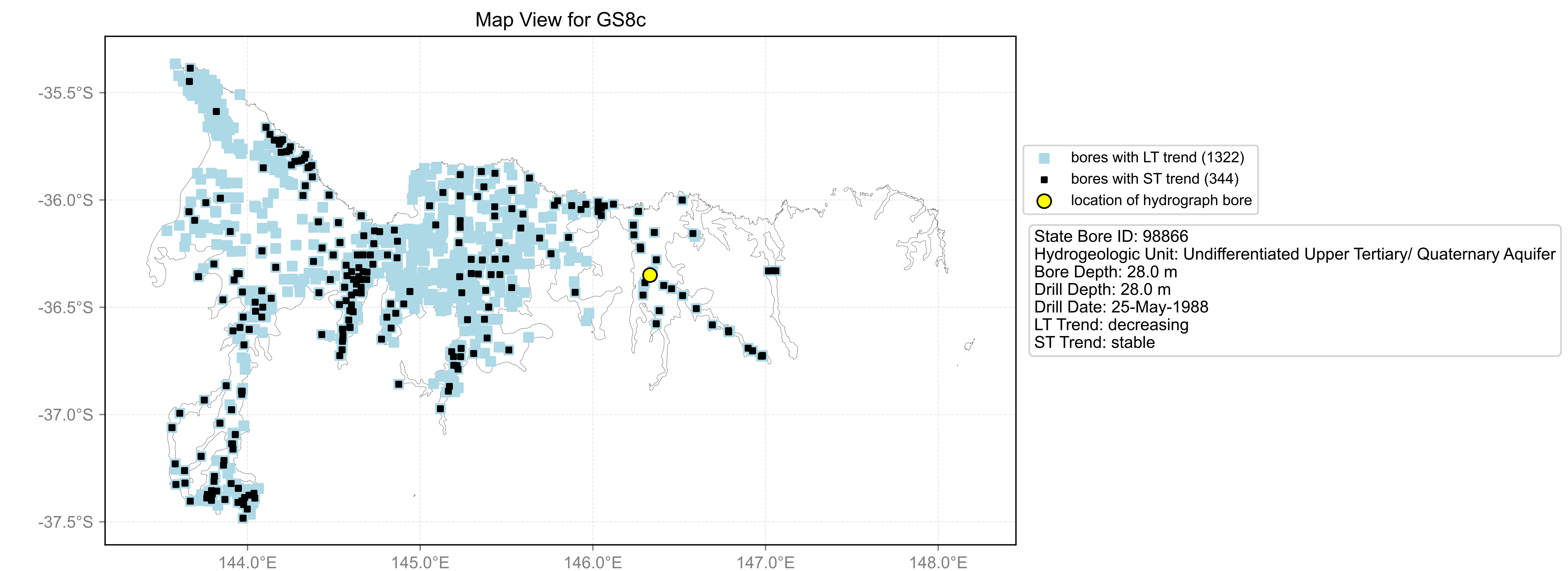

Hydrograph for hydroid: 20193144
Elevation (mAHD)
135
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

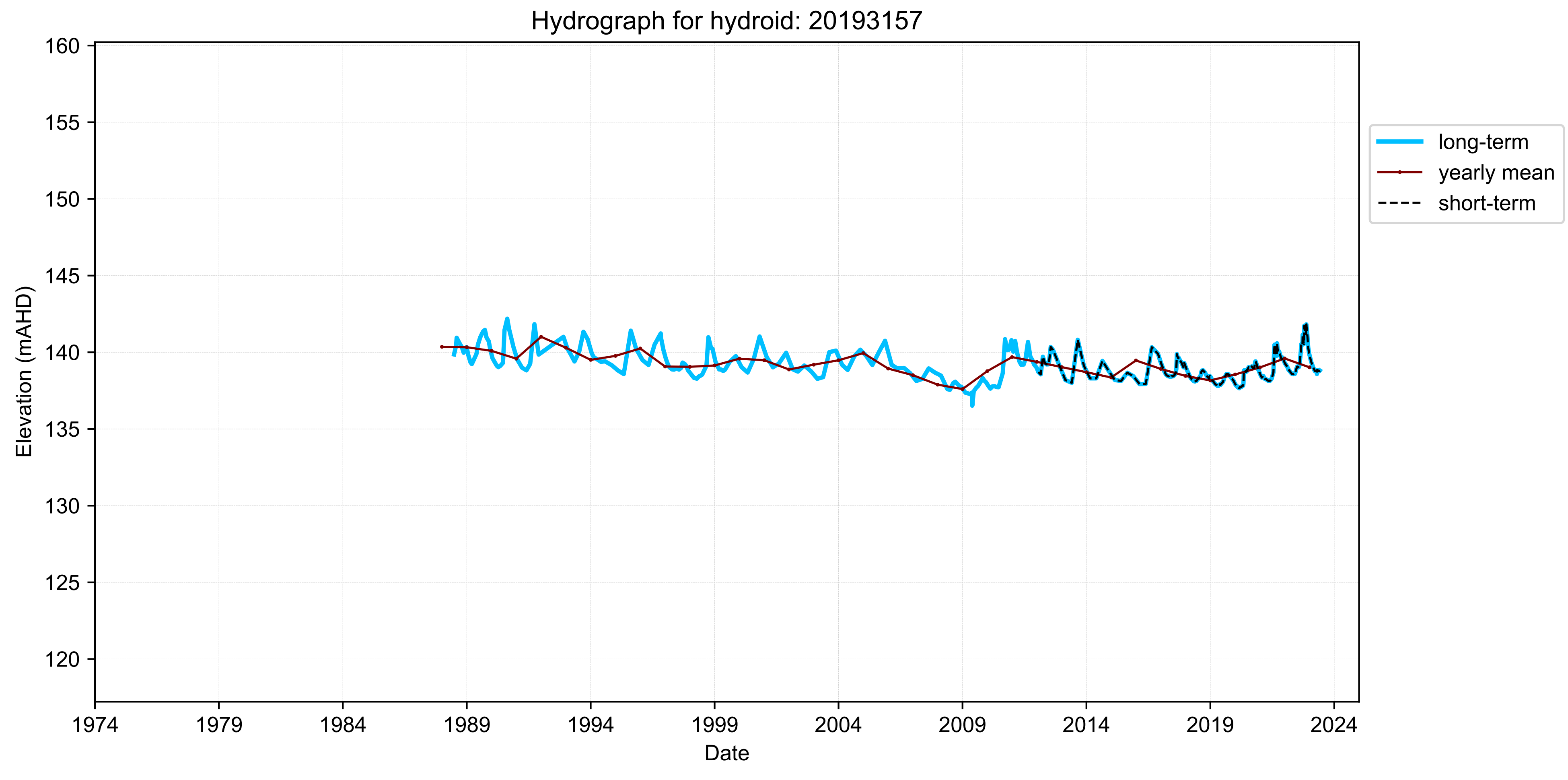
Map View for GS8c

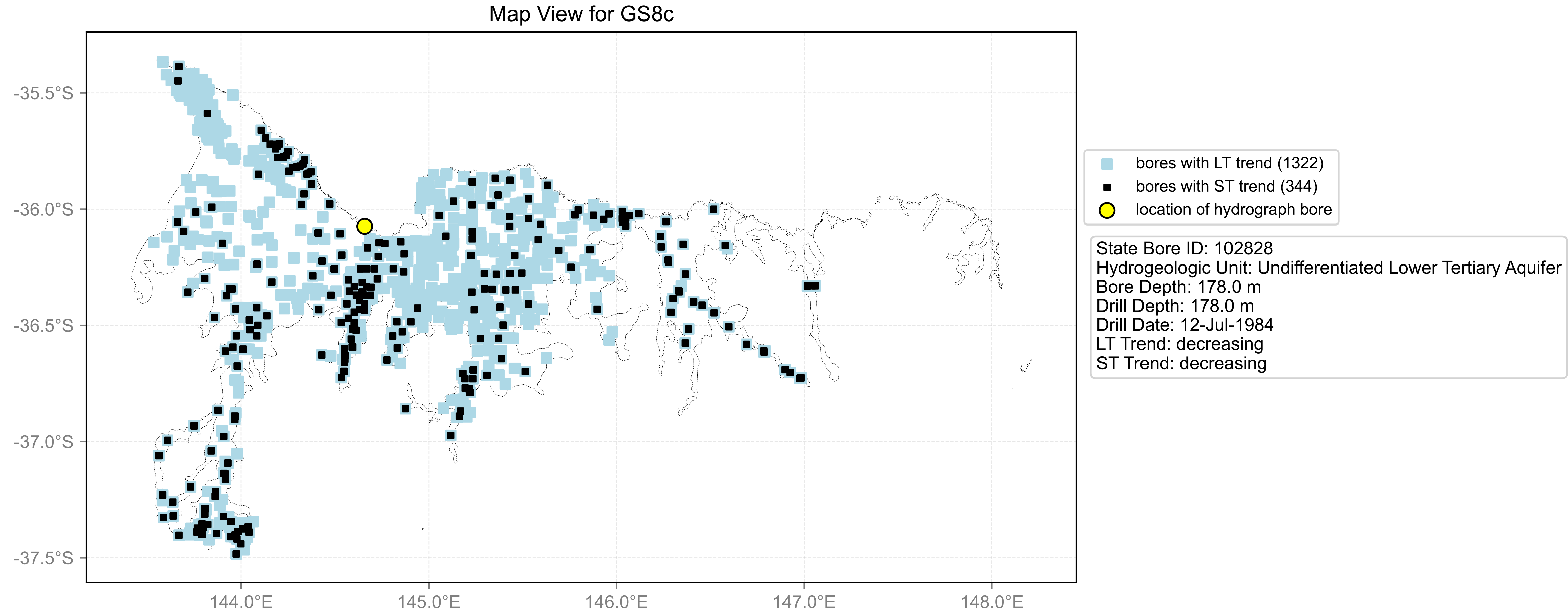


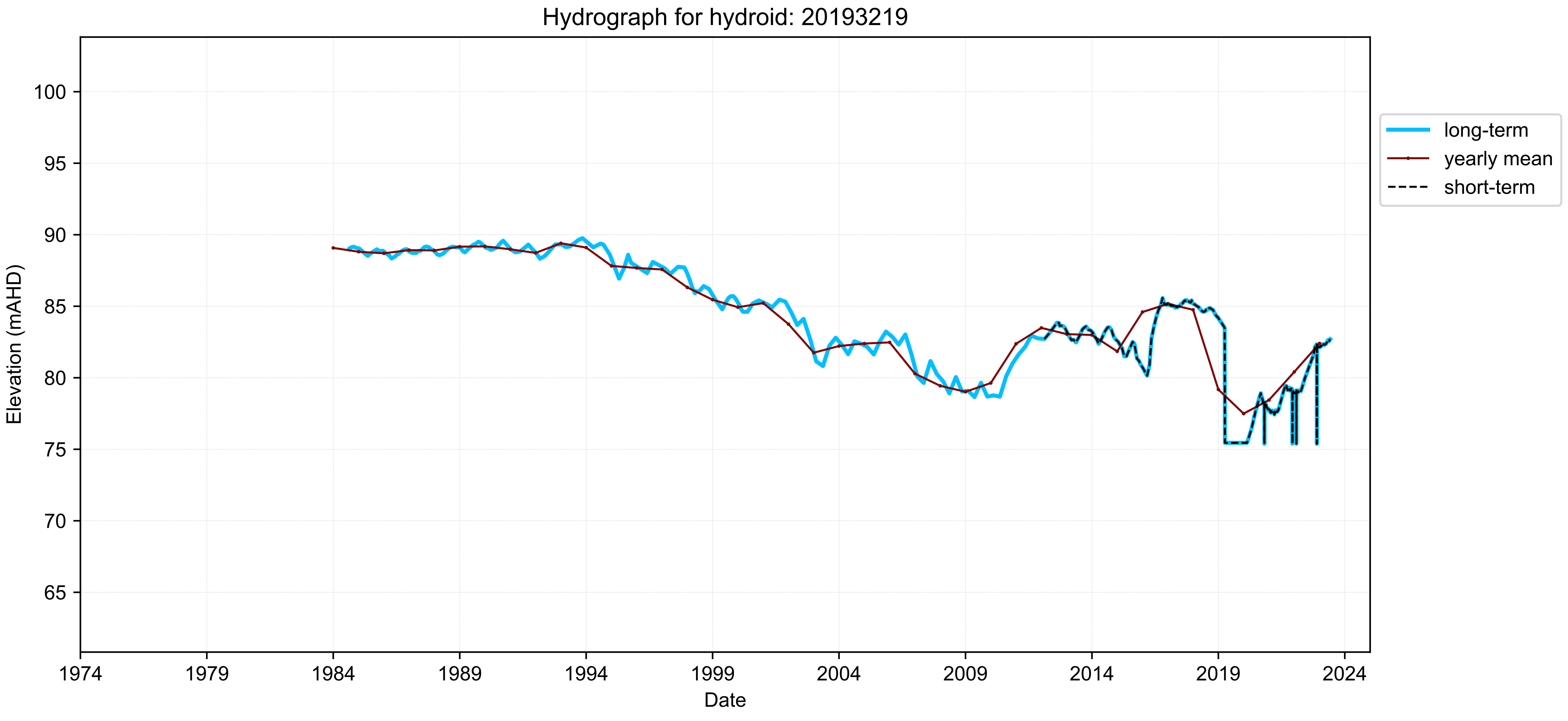
Hydrograph for hydroid: 20193147

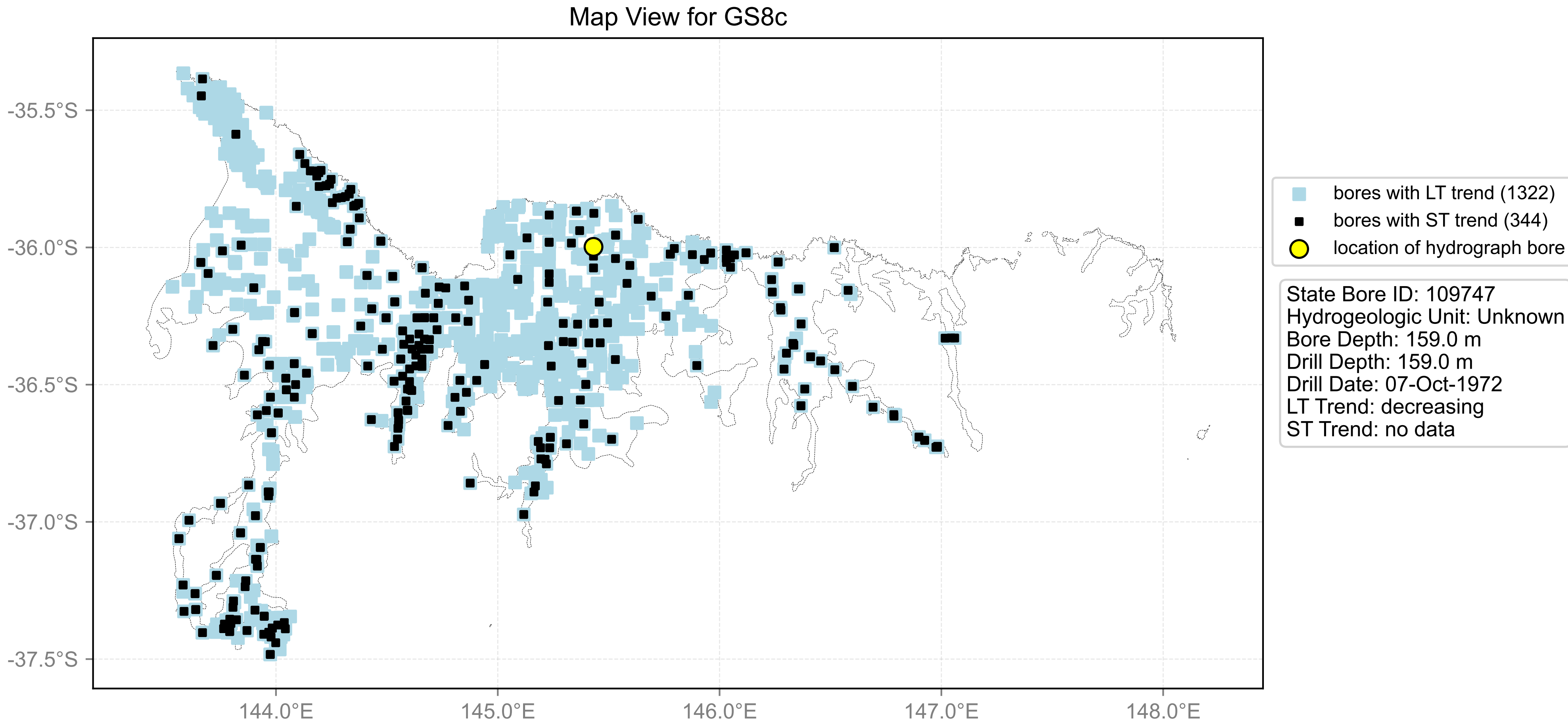


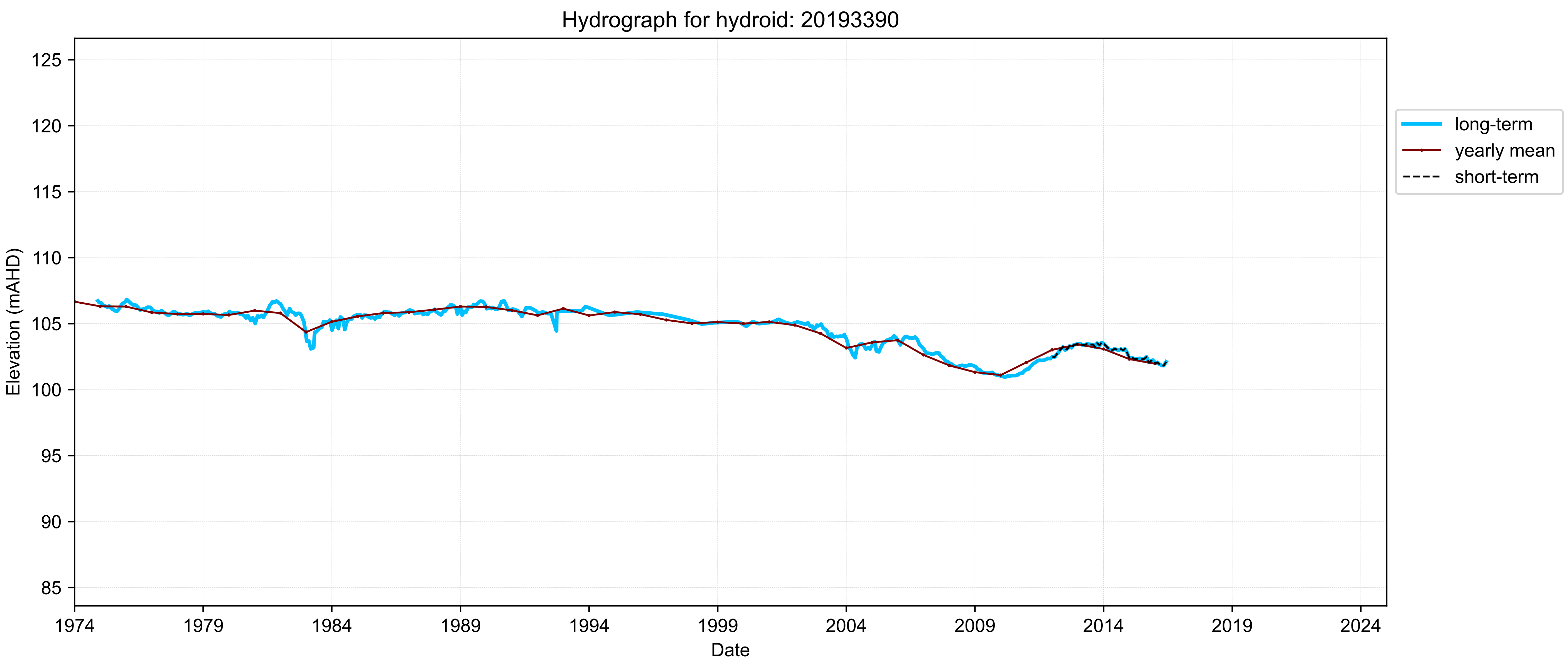

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 98866
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 28.0 m
Drill Depth: 28.0 m
Drill Date: 25-May-1988
LT Trend: decreasing
ST Trend: stable

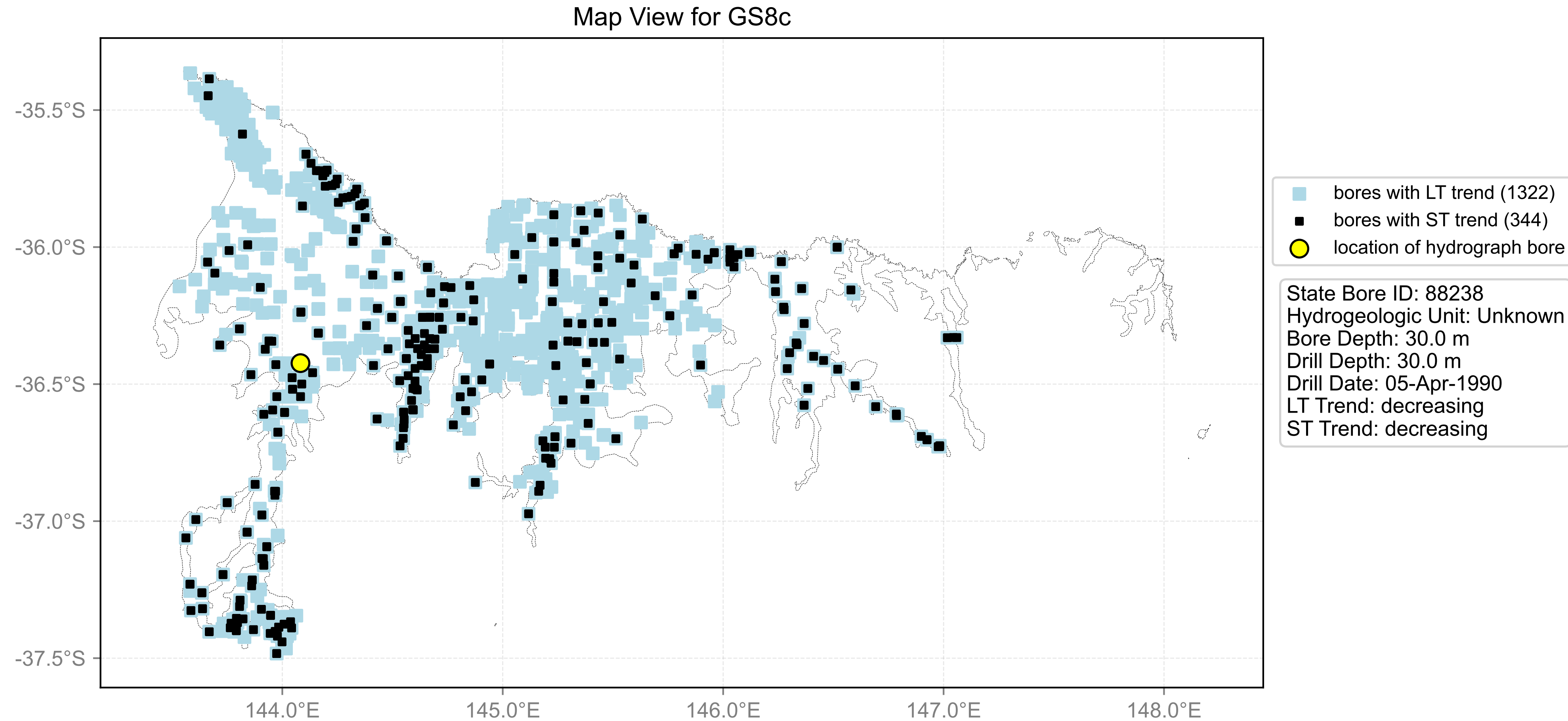

Hydrograph for hydroid: 20193157
Elevation (mAHD)
160
155
150
145
140
135
130
125
120
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

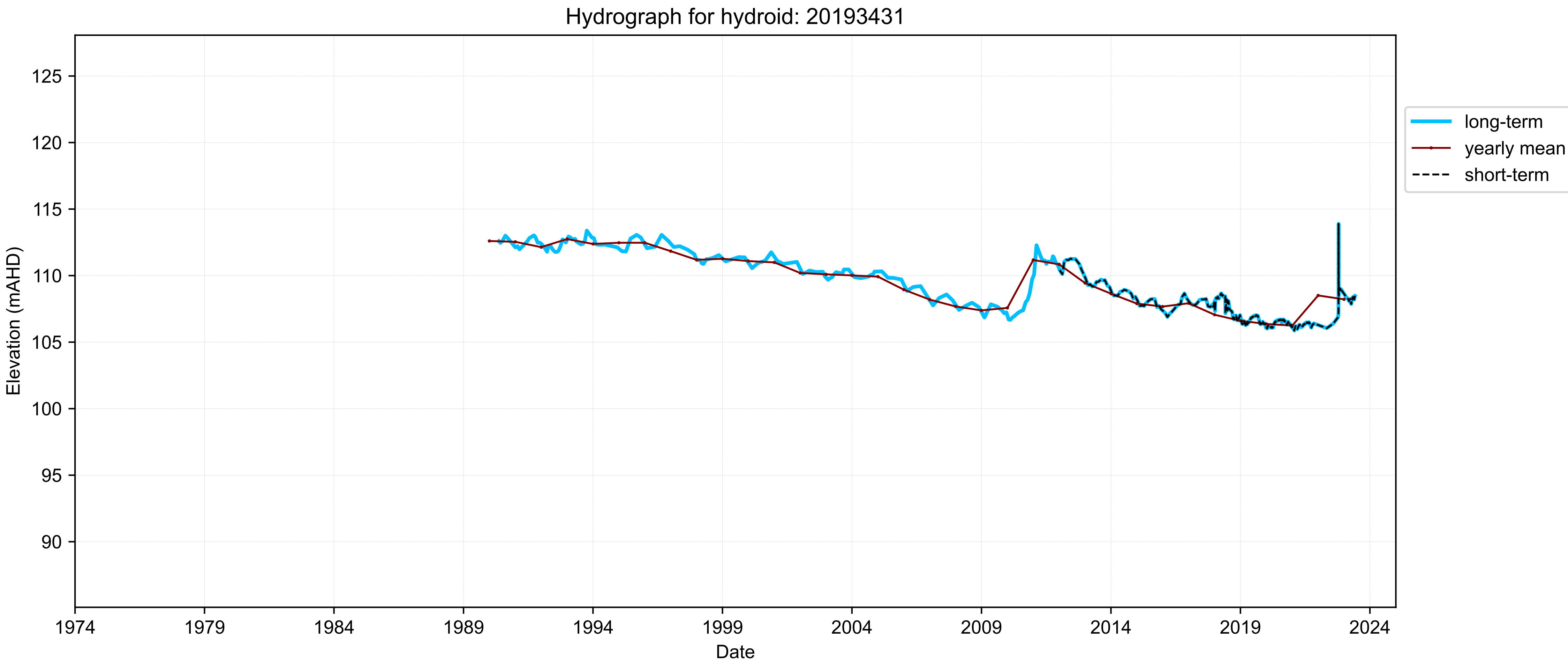

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 102828
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 178.0 m
Drill Depth: 178.0 m
Drill Date: 12-Jul-1984
LT Trend: decreasing
ST Trend: decreasing

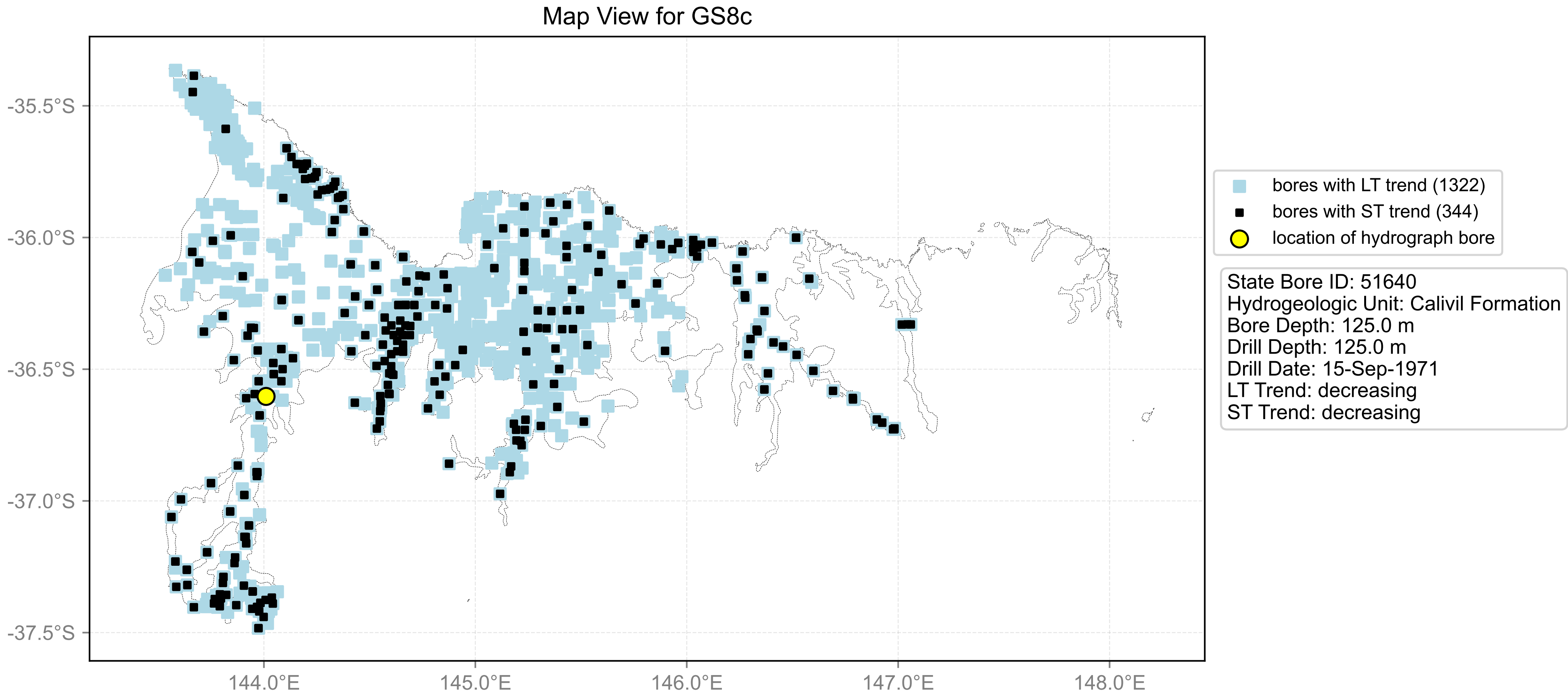

Hydrograph for hydroid: 20193219
Elevation (mAHD)
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 109747
Hydrogeologic Unit: Unknown
Bore Depth: 159.0 m
Drill Depth: 159.0 m
Drill Date: 07-Oct-1972
LT Trend: decreasing
ST Trend: no data

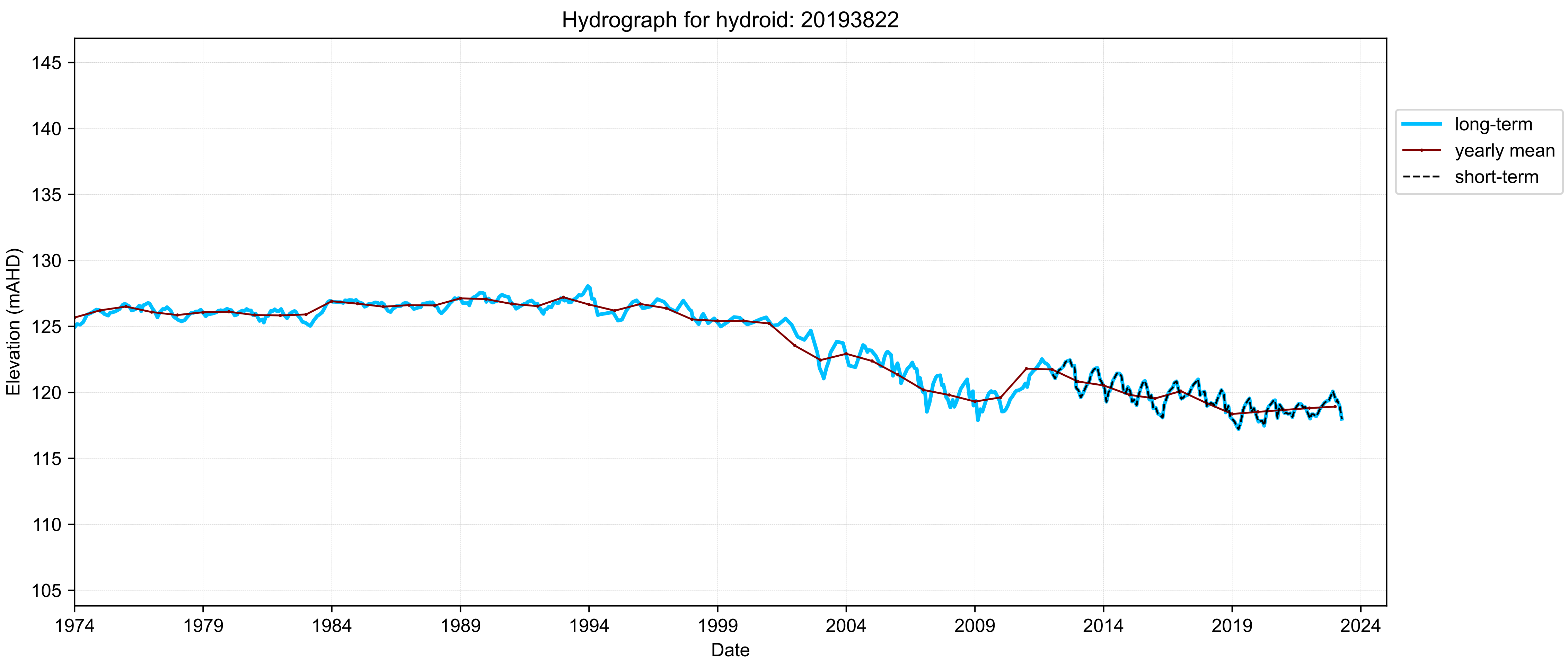

Hydrograph for hydroid: 20193390
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 88238
Hydrogeologic Unit: Unknown
Bore Depth: 30.0 m
Drill Depth: 30.0 m
Drill Date: 05-Apr-1990
LT Trend: decreasing
ST Trend: decreasing

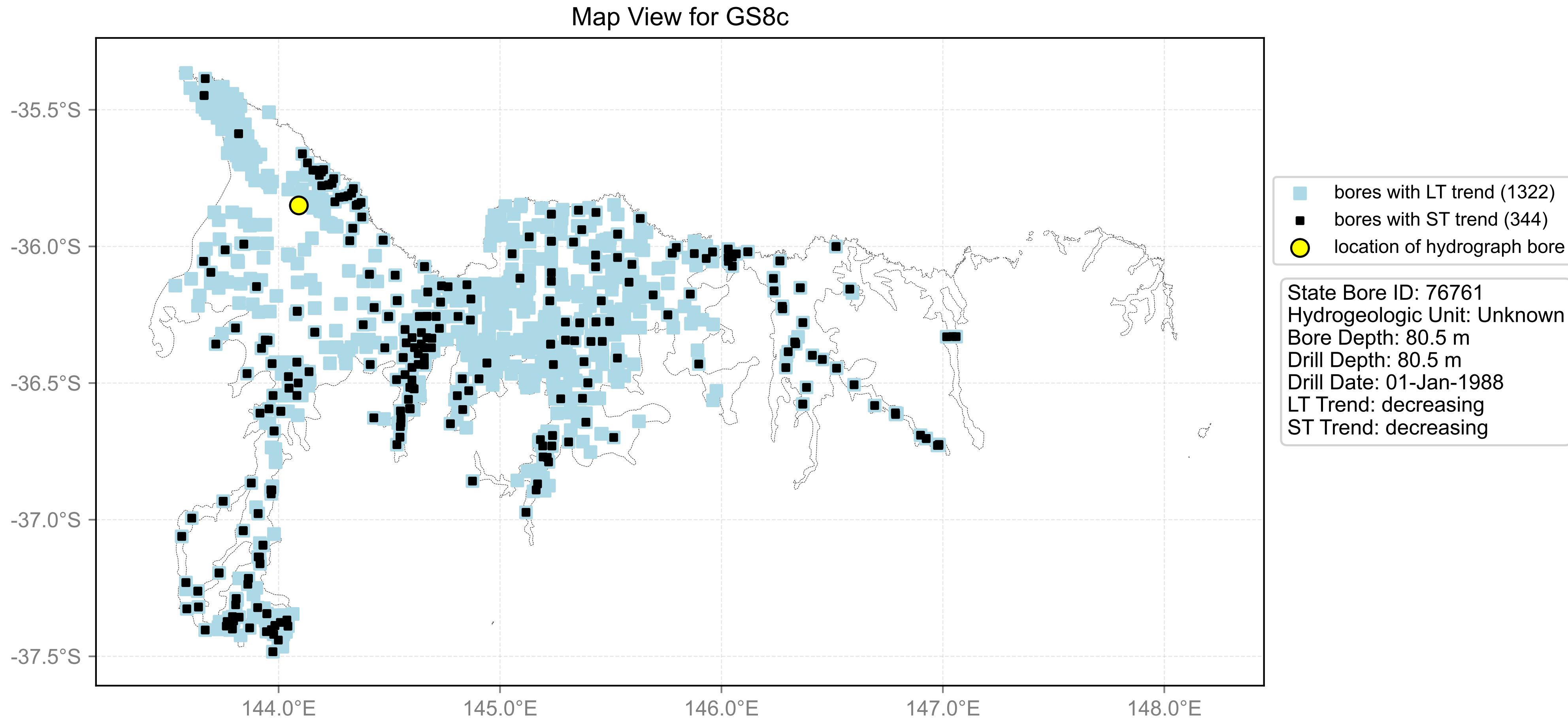

Hydrograph for hydroid: 20193431
Elevation (mAHD)
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

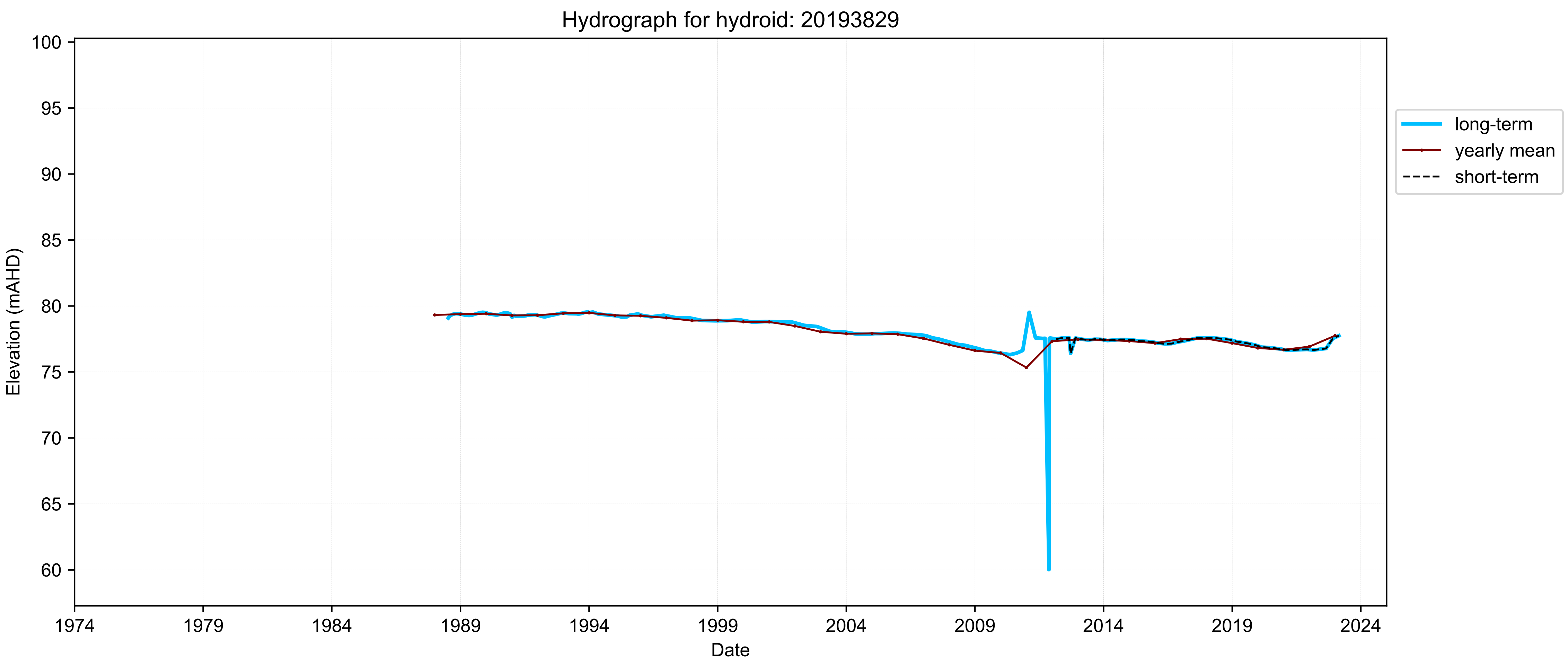


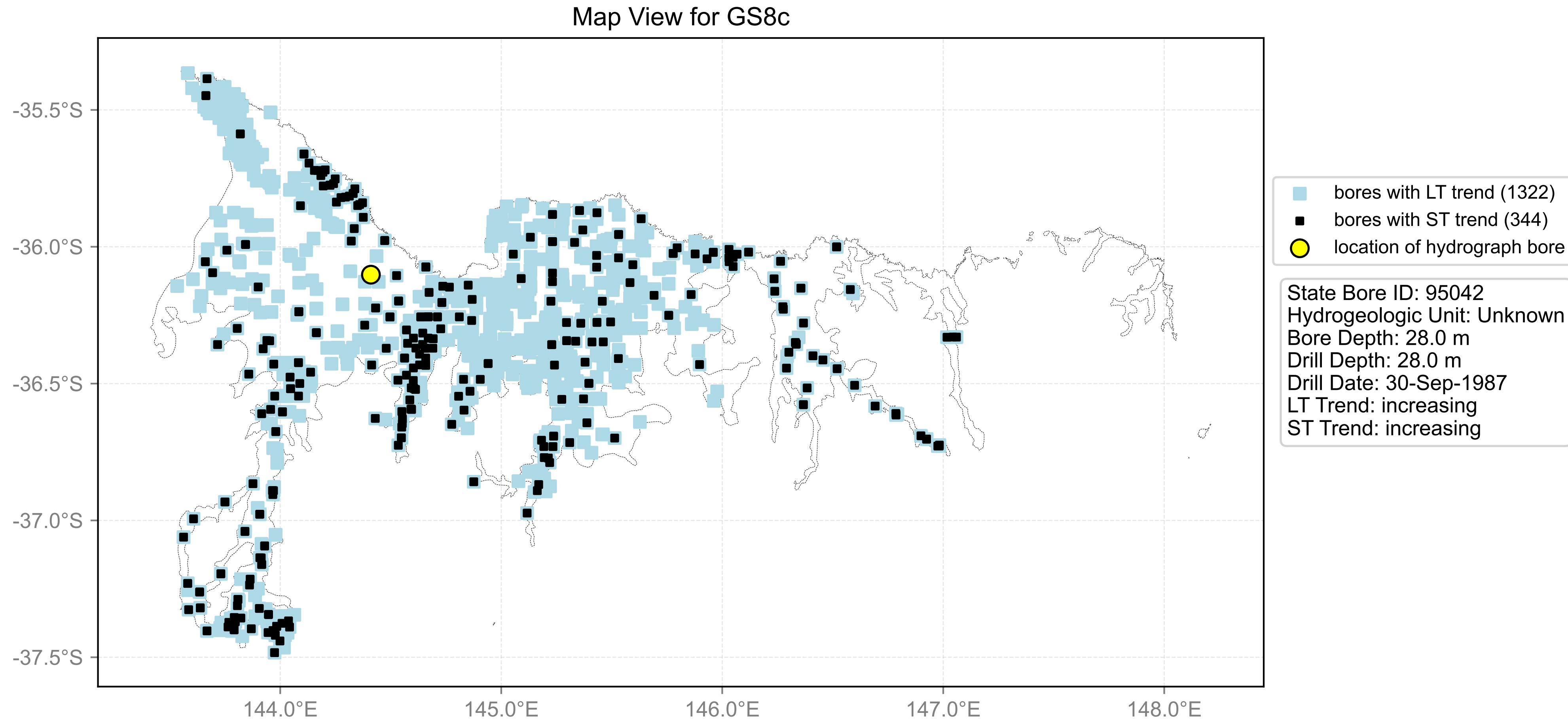
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 51640
Hydrogeologic Unit: Calivil Formation
Bore Depth: 125.0 m
Drill Depth: 125.0 m
Drill Date: 15-Sep-1971
LT Trend: decreasing
ST Trend: decreasing

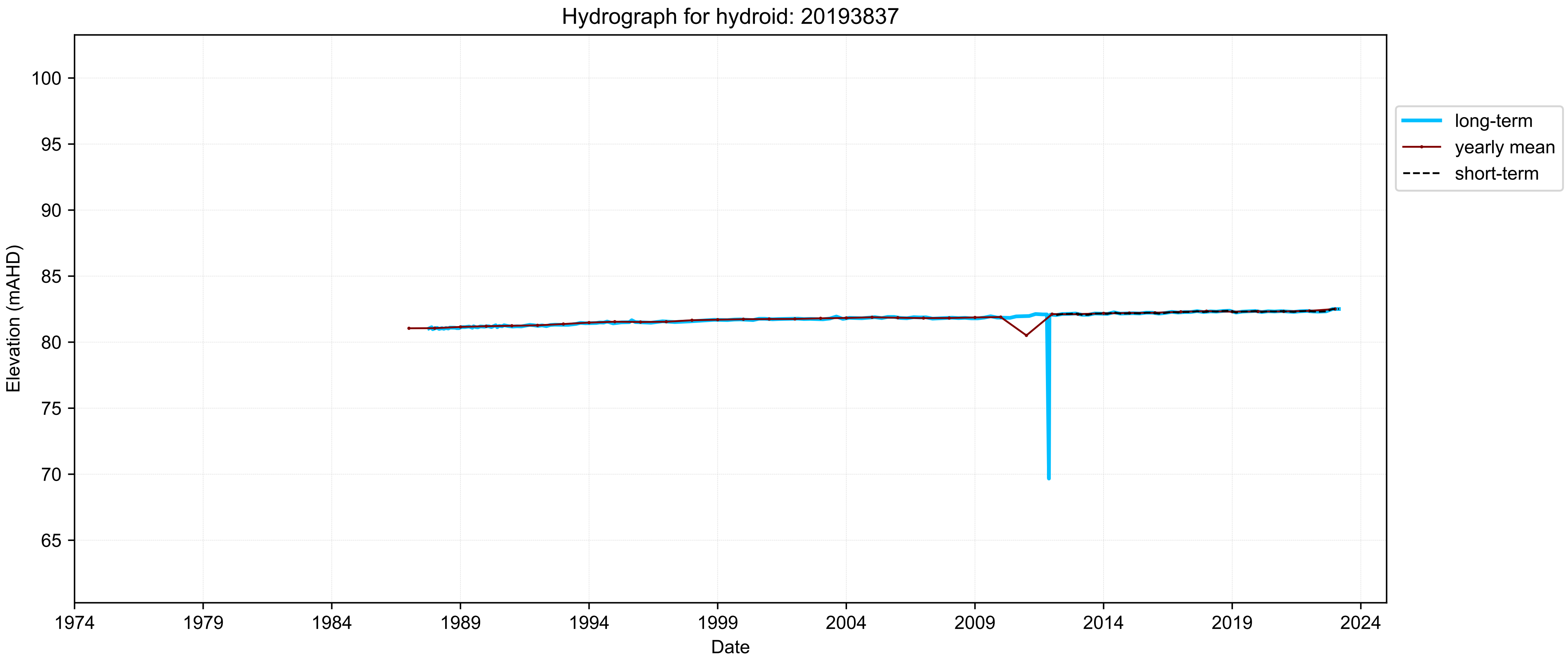


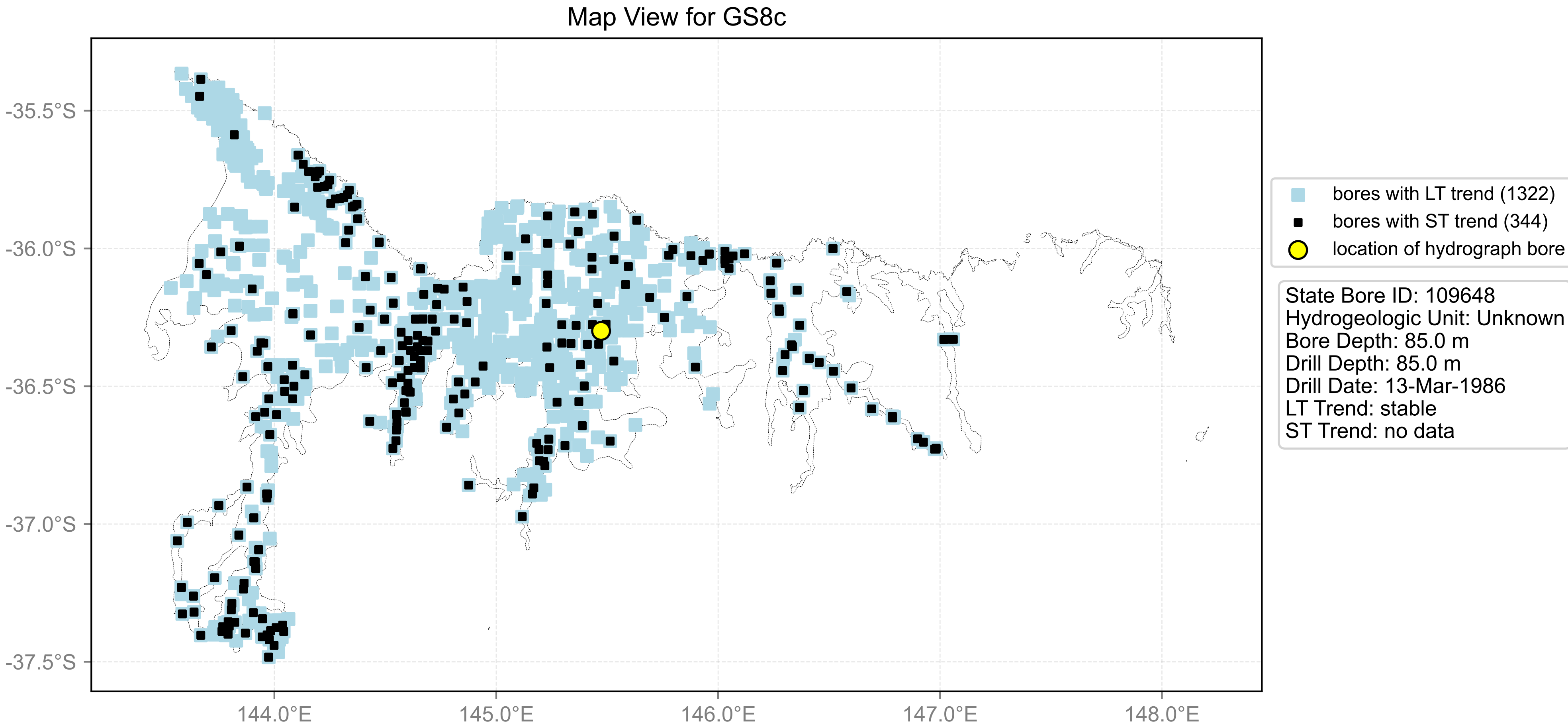
Hydrograph for hydroid: 20193822
Elevation (mAHD)
Date
145
140
135
130
125
120
115
110
105
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
long-term
yearly mean
short-term

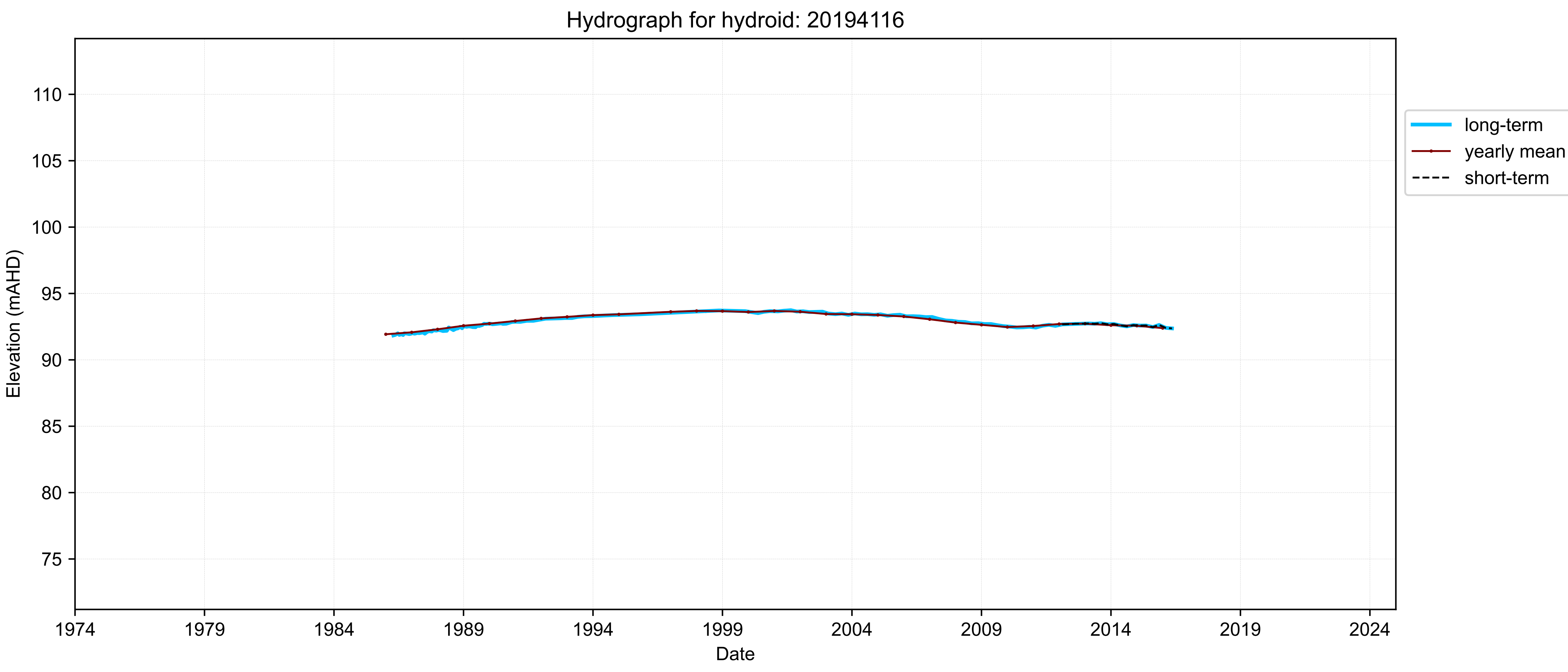

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 76761
Hydrogeologic Unit: Unknown
Bore Depth: 80.5 m
Drill Depth: 80.5 m
Drill Date: 01-Jan-1988
LT Trend: decreasing
ST Trend: decreasing

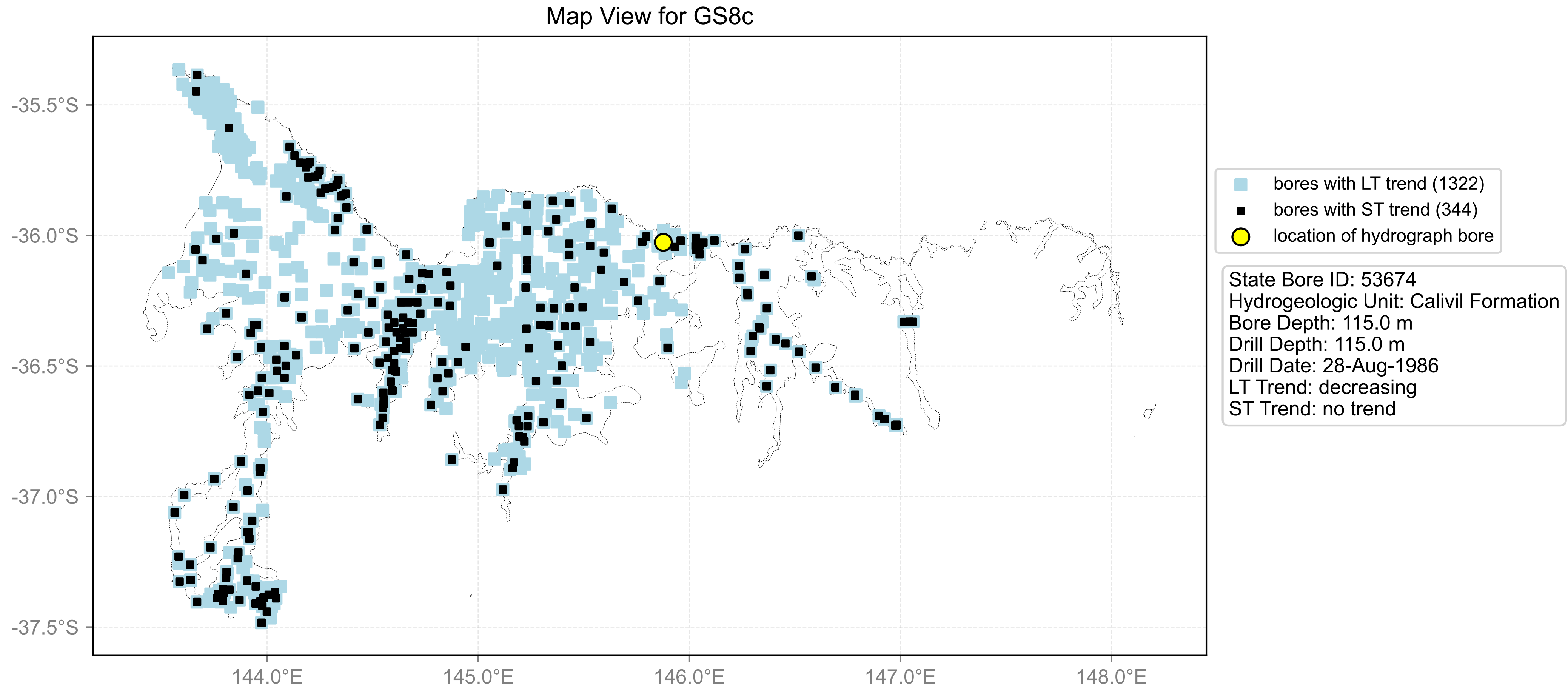

Hydrograph for hydroid: 20193829
Elevation (mAHD)
100
95
90
85
80
75
70
65
60
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 95042
Hydrogeologic Unit: Unknown
Bore Depth: 28.0 m
Drill Depth: 28.0 m
Drill Date: 30-Sep-1987
LT Trend: increasing
ST Trend: increasing

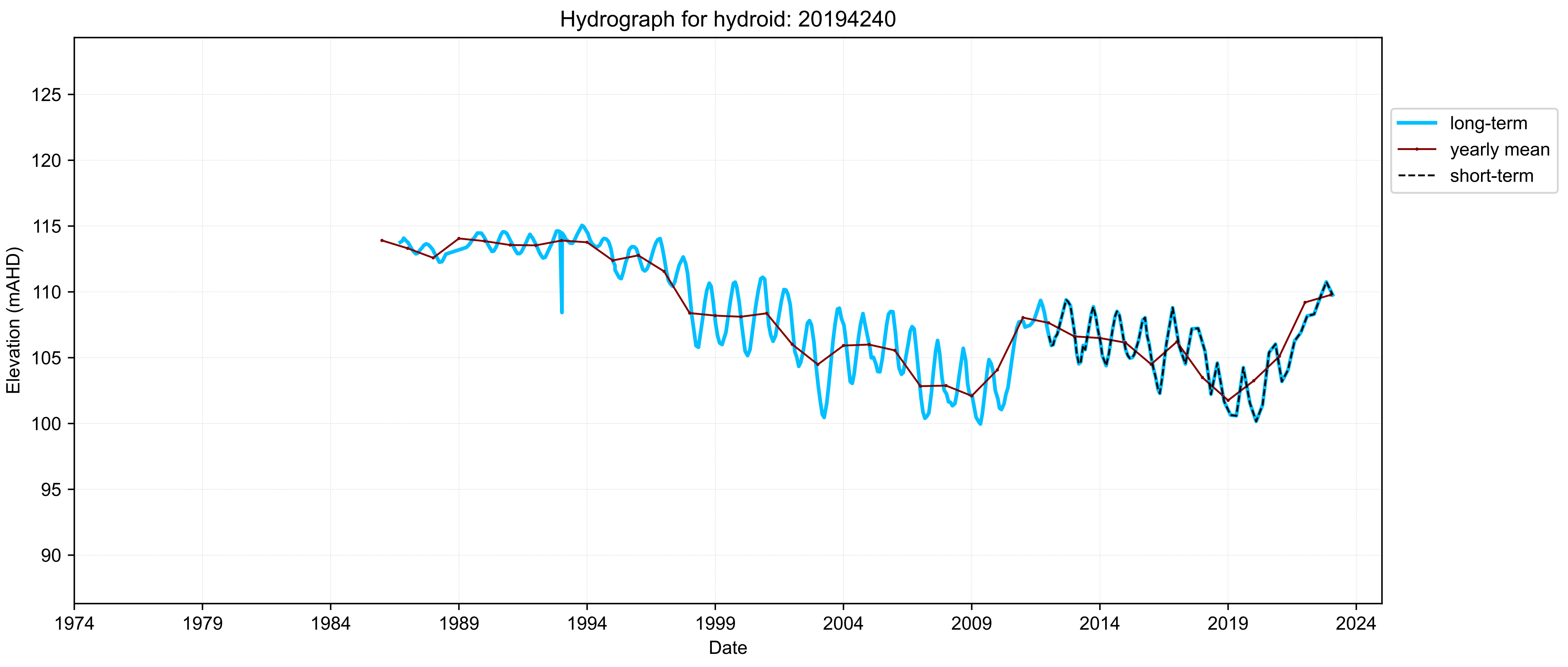

Hydrograph for hydroid: 20193837
Elevation (mAHD)
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 109648
Hydrogeologic Unit: Unknown
Bore Depth: 85.0 m
Drill Depth: 85.0 m
Drill Date: 13-Mar-1986
LT Trend: stable
ST Trend: no data

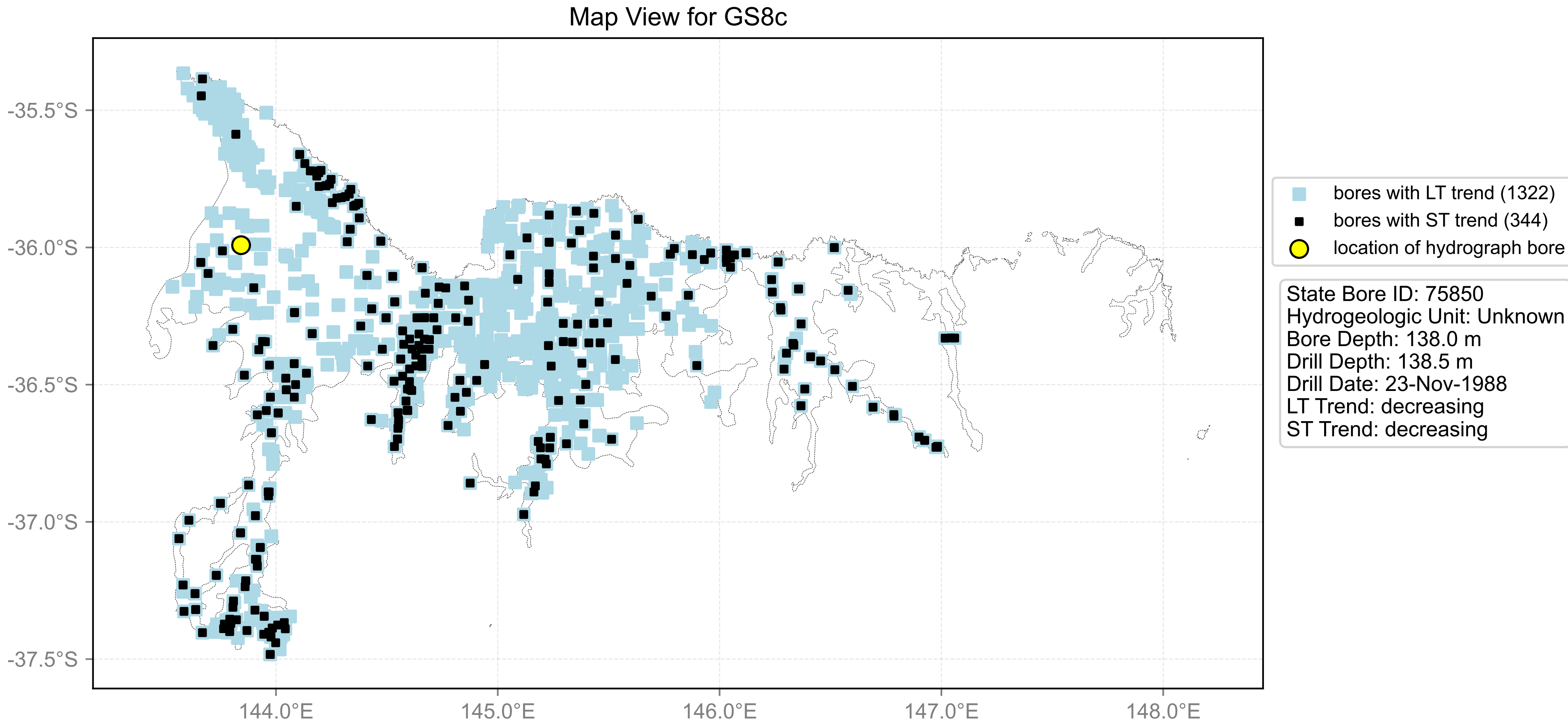

Hydrograph for hydroid: 20194116
Elevation (mAHD)
110
105
100
95
90
85
80
75
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

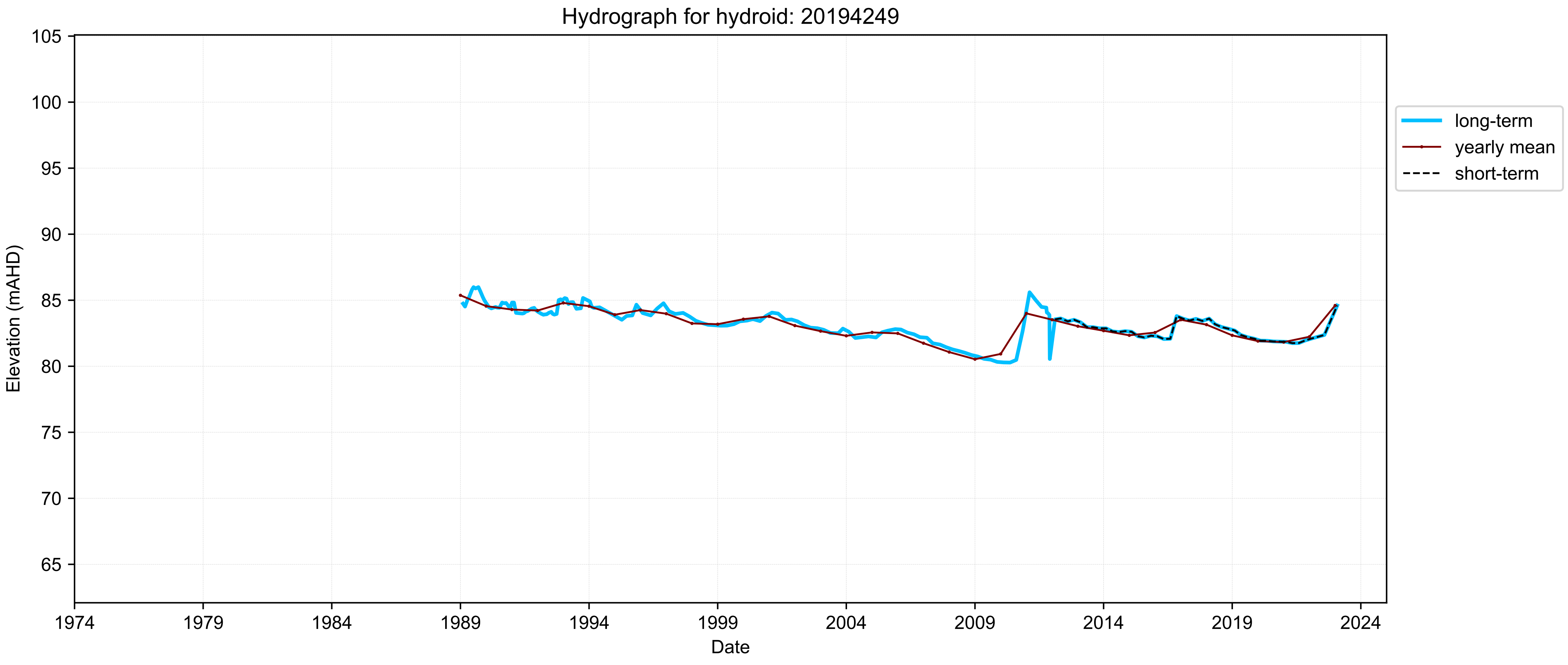


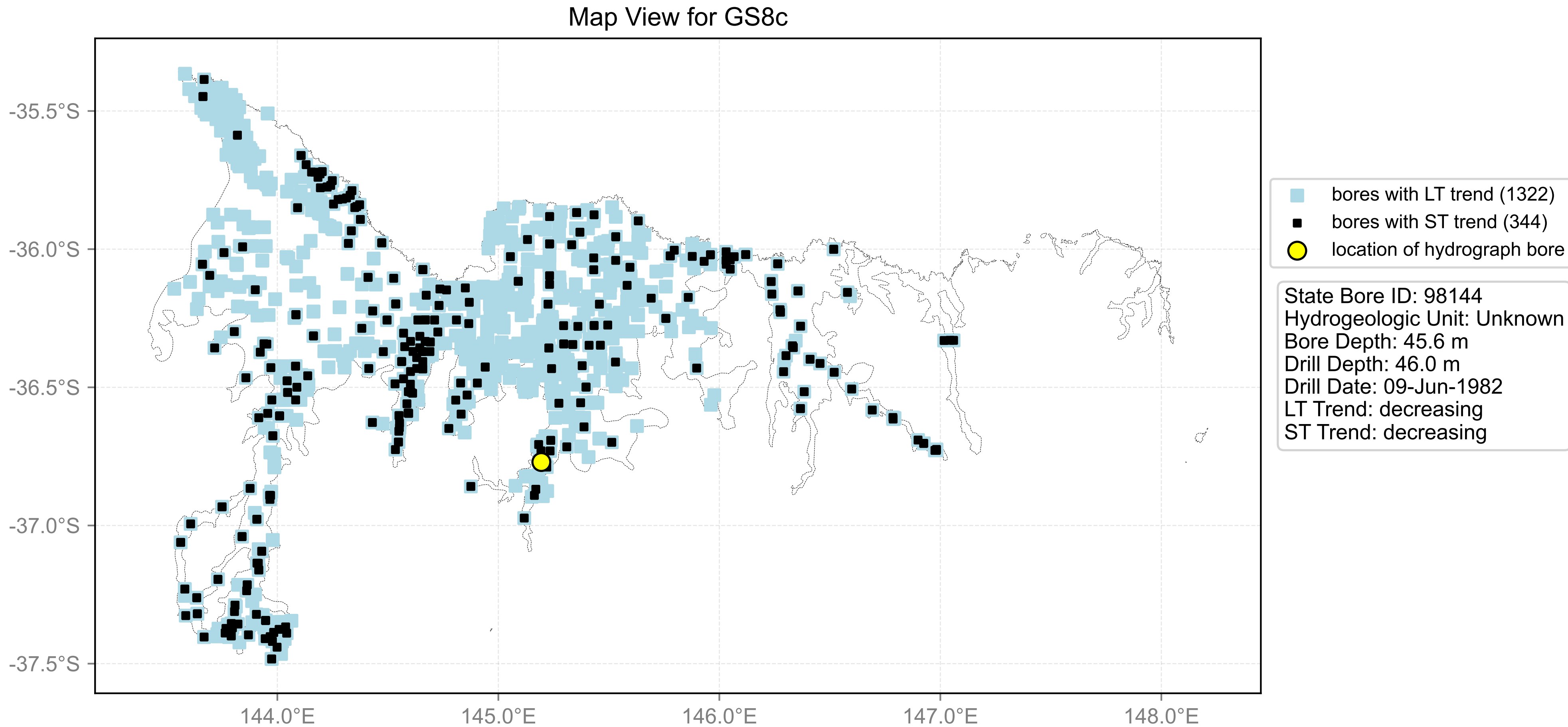
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 53674
Hydrogeologic Unit: Calivil Formation
Bore Depth: 115.0 m
Drill Depth: 115.0 m
Drill Date: 28-Aug-1986
LT Trend: decreasing
ST Trend: no trend



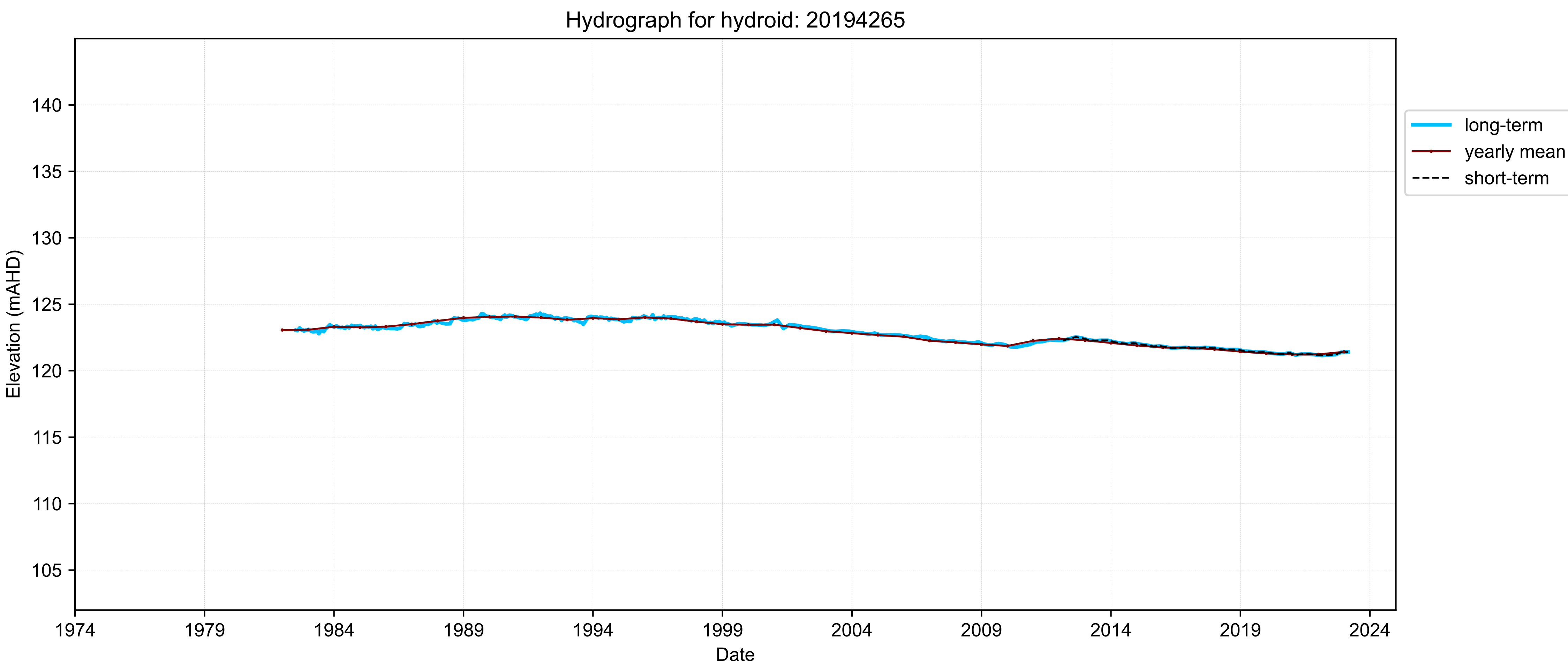
Hydrograph for hydroid: 20194240
Elevation (mAHD)
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 75850
Hydrogeologic Unit: Unknown
Bore Depth: 138.0 m
Drill Depth: 138.5 m
Drill Date: 23-Nov-1988
LT Trend: decreasing
ST Trend: decreasing


Hydrograph for hydroid: 20194249
Elevation (mAHD)
105
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

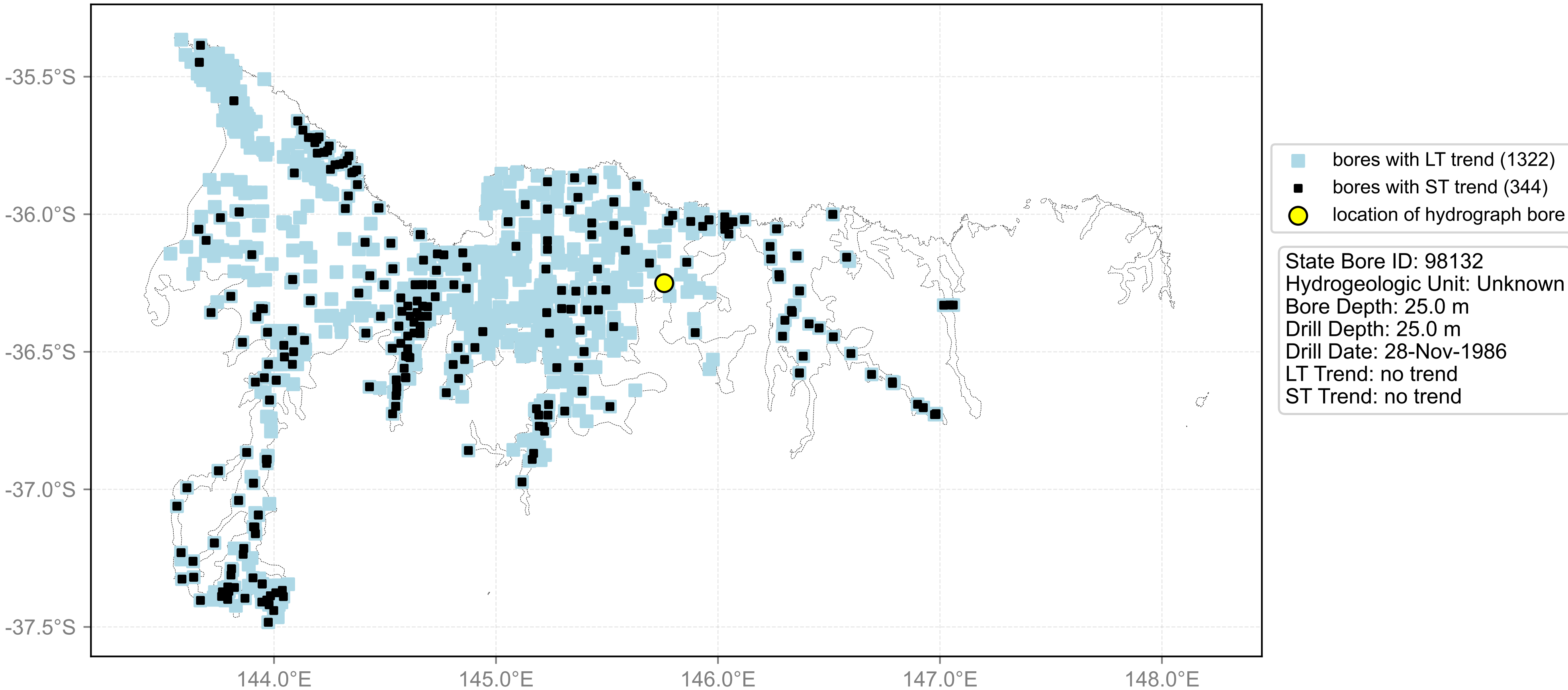


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 98144
Hydrogeologic Unit: Unknown
Bore Depth: 45.6 m
Drill Depth: 46.0 m
Drill Date: 09-Jun-1982
LT Trend: decreasing
ST Trend: decreasing

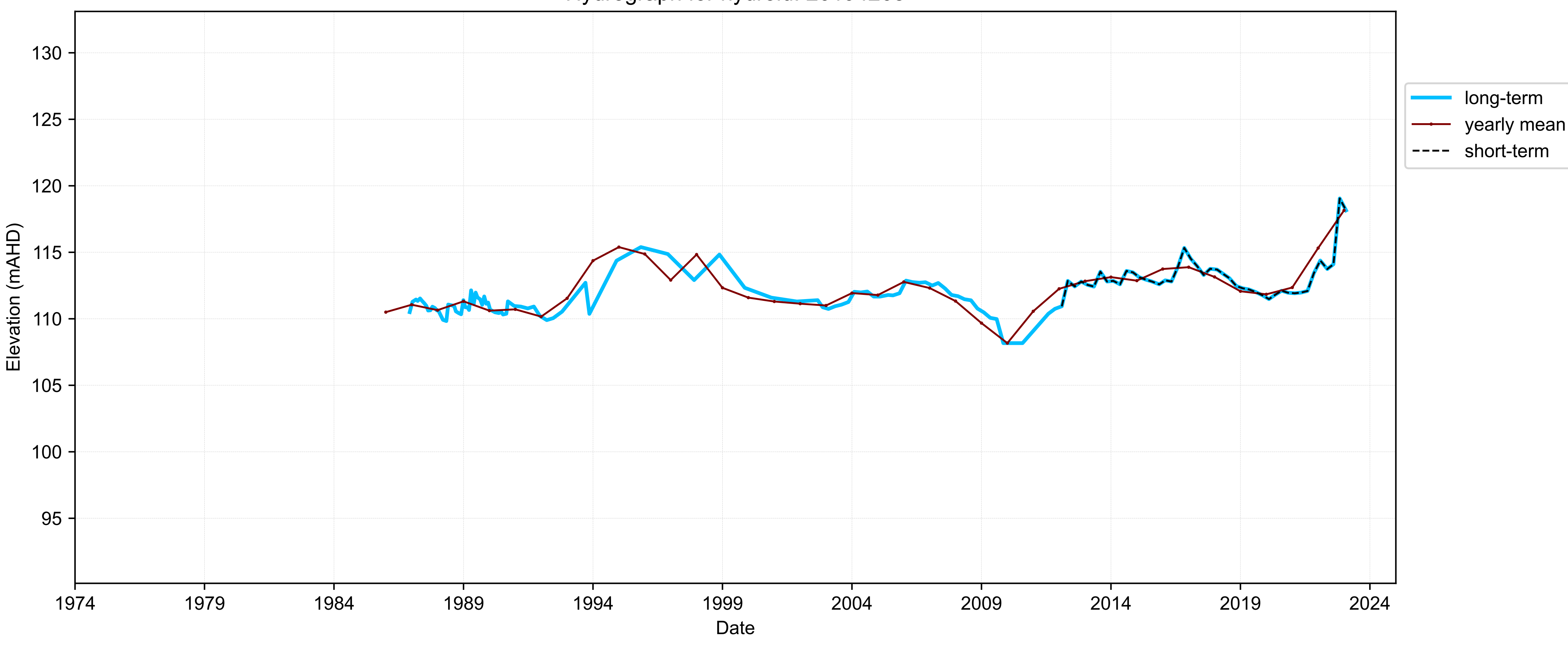


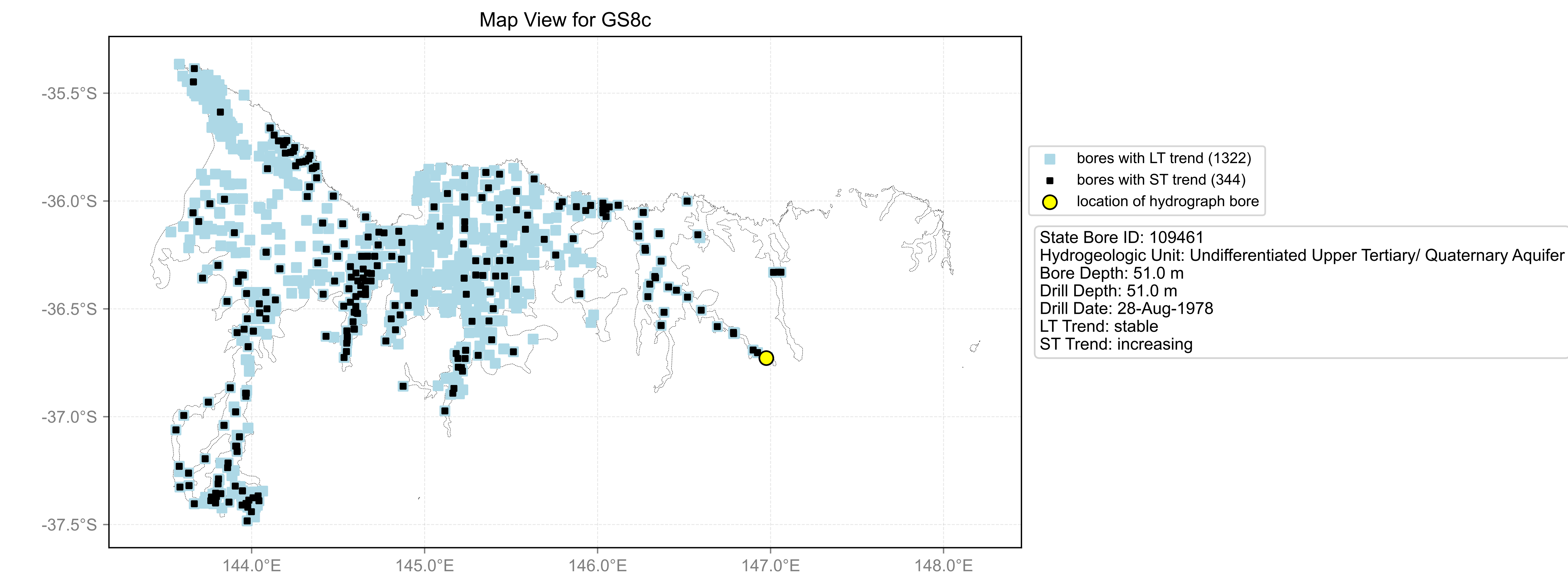
Hydrograph for hydroid: 20194265
Elevation (mAHD)
140
135
130
125
120
115
110
105
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

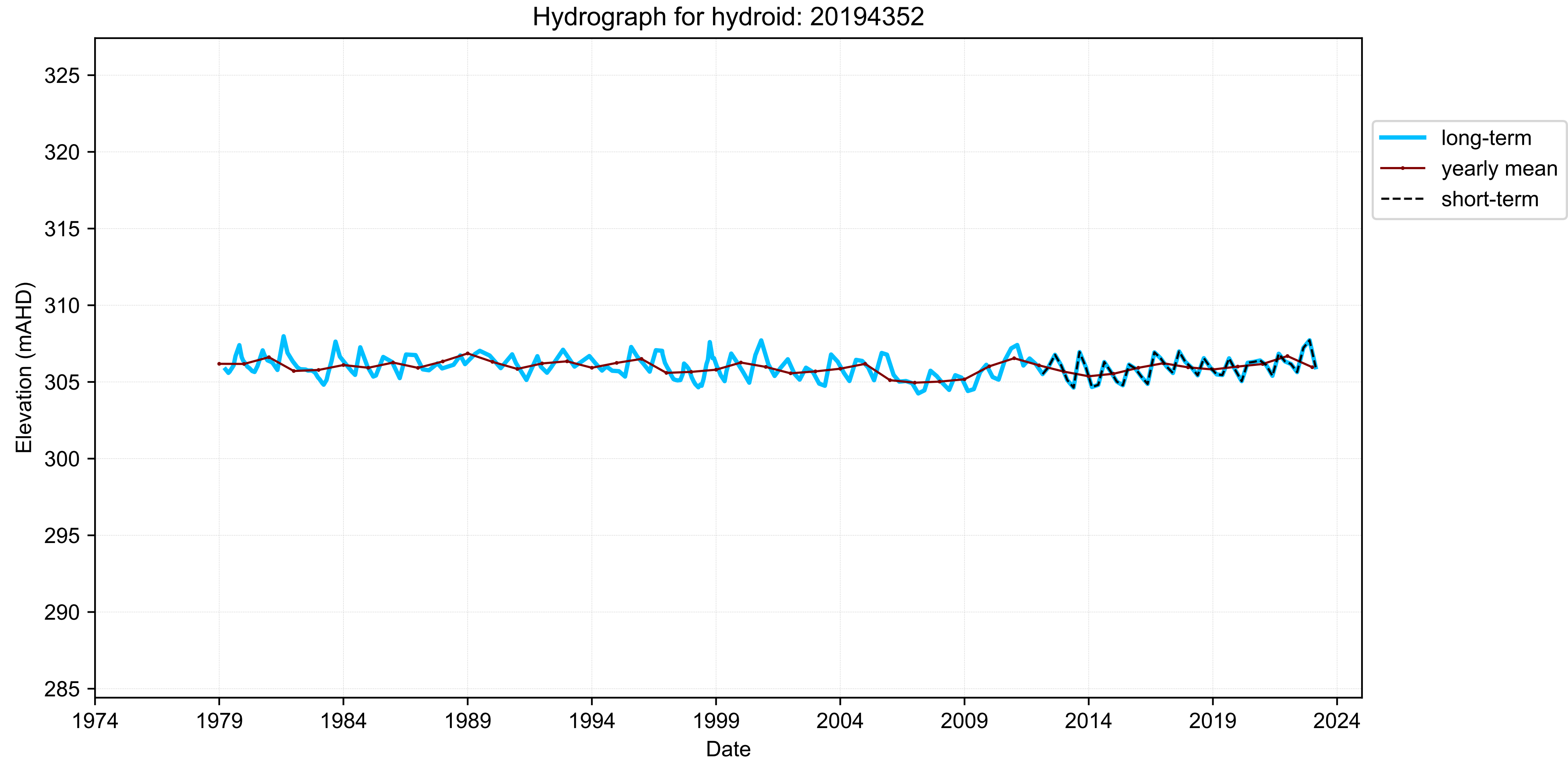


Hydrograph for hydroid: 20194268

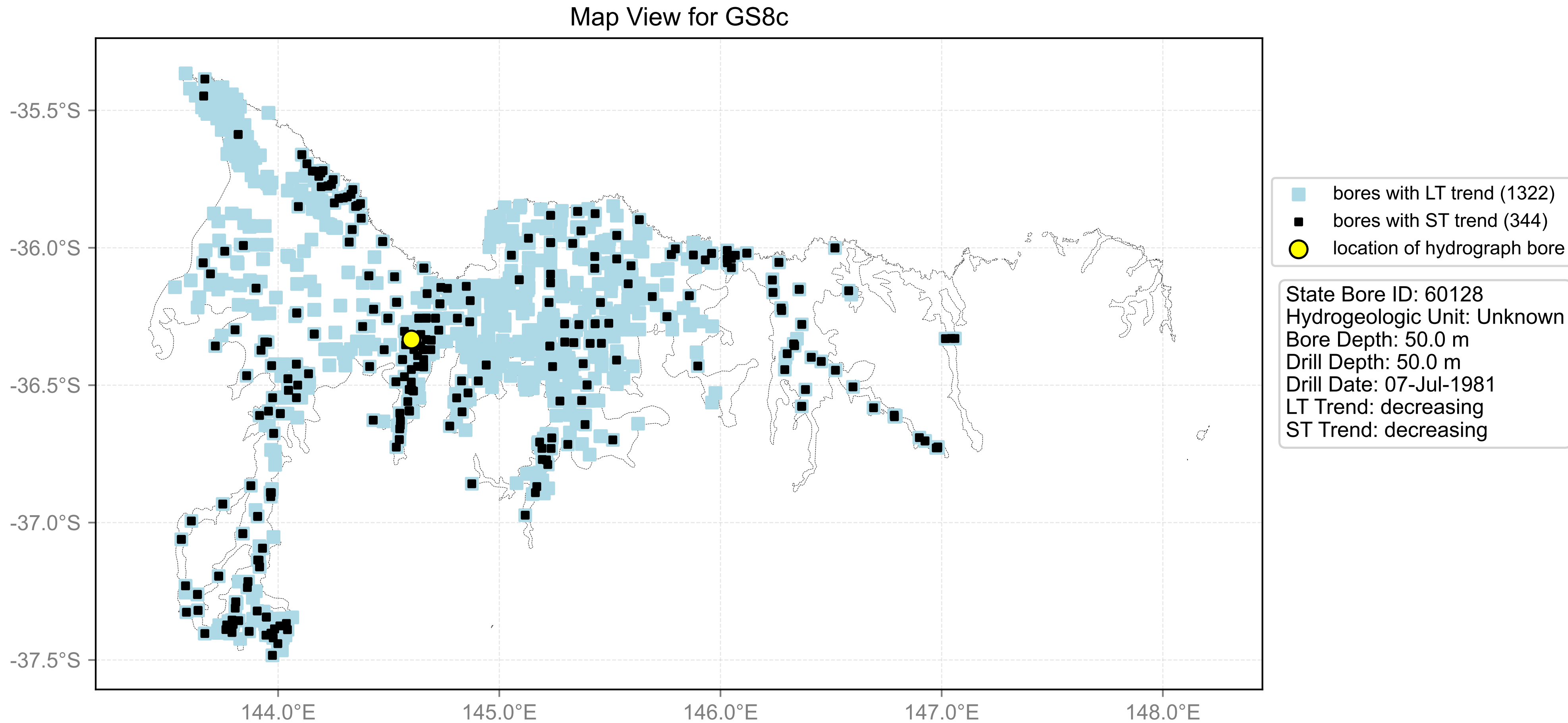




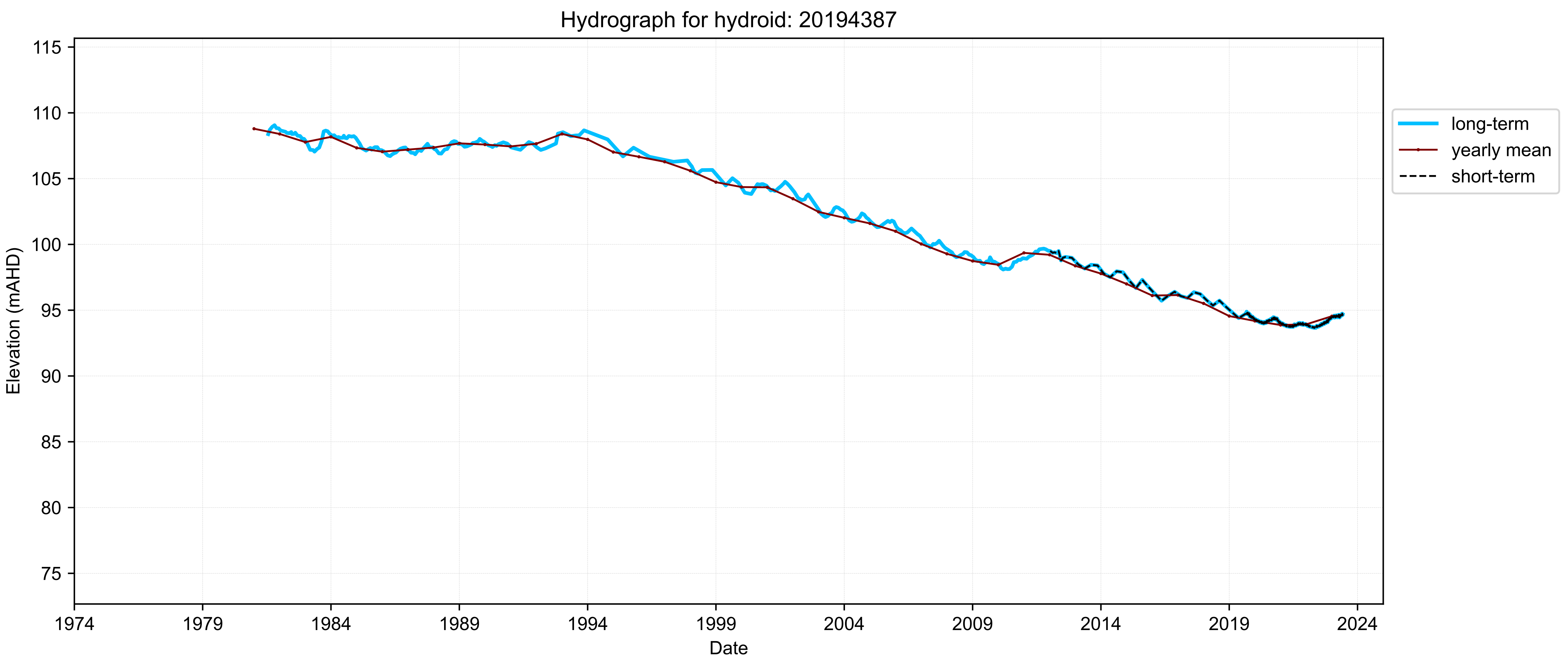
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 109461
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 51.0 m
Drill Depth: 51.0 m
Drill Date: 28-Aug-1978
LT Trend: stable
ST Trend: increasing



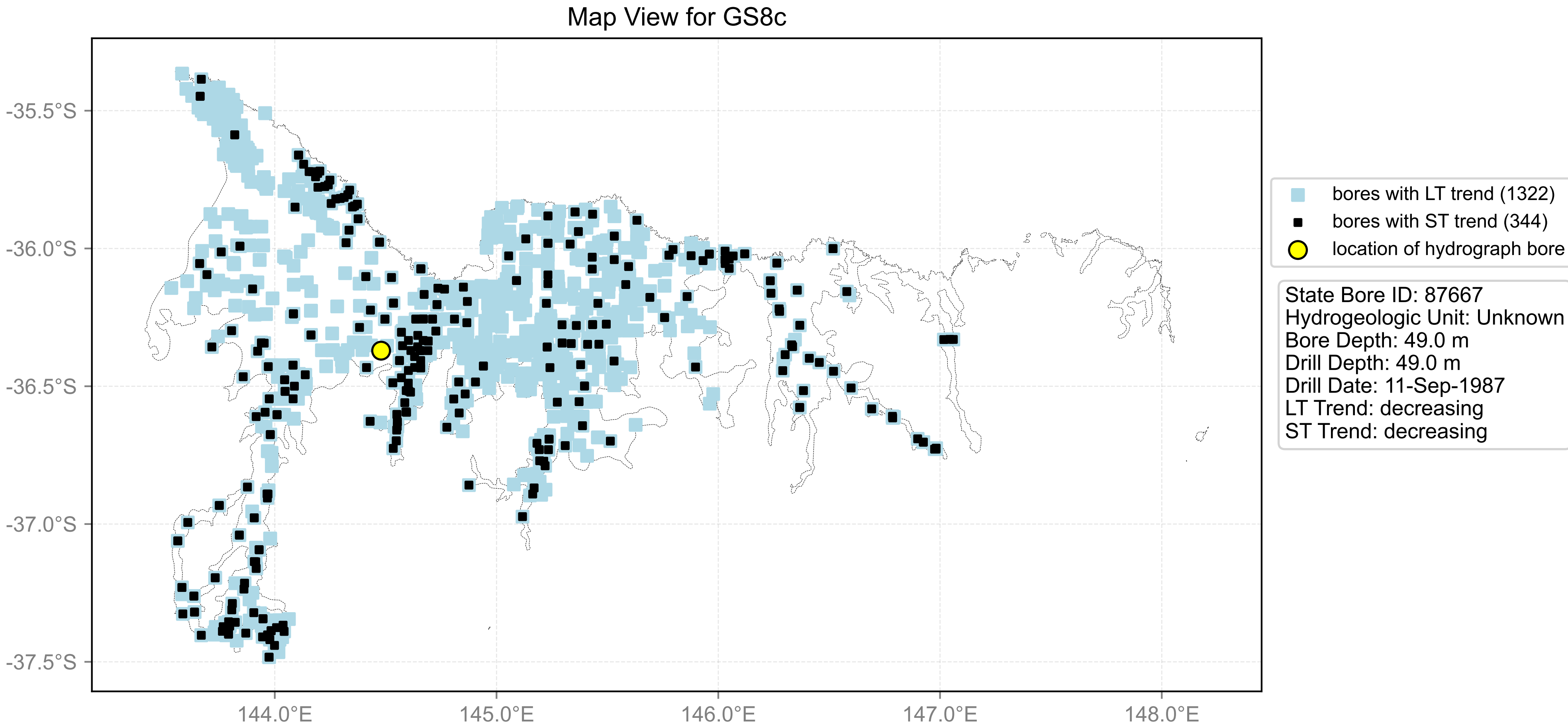
Hydrograph for hydroid: 20194352
Elevation (mAHD)
325
320
315
310
305
300
295
290
285
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



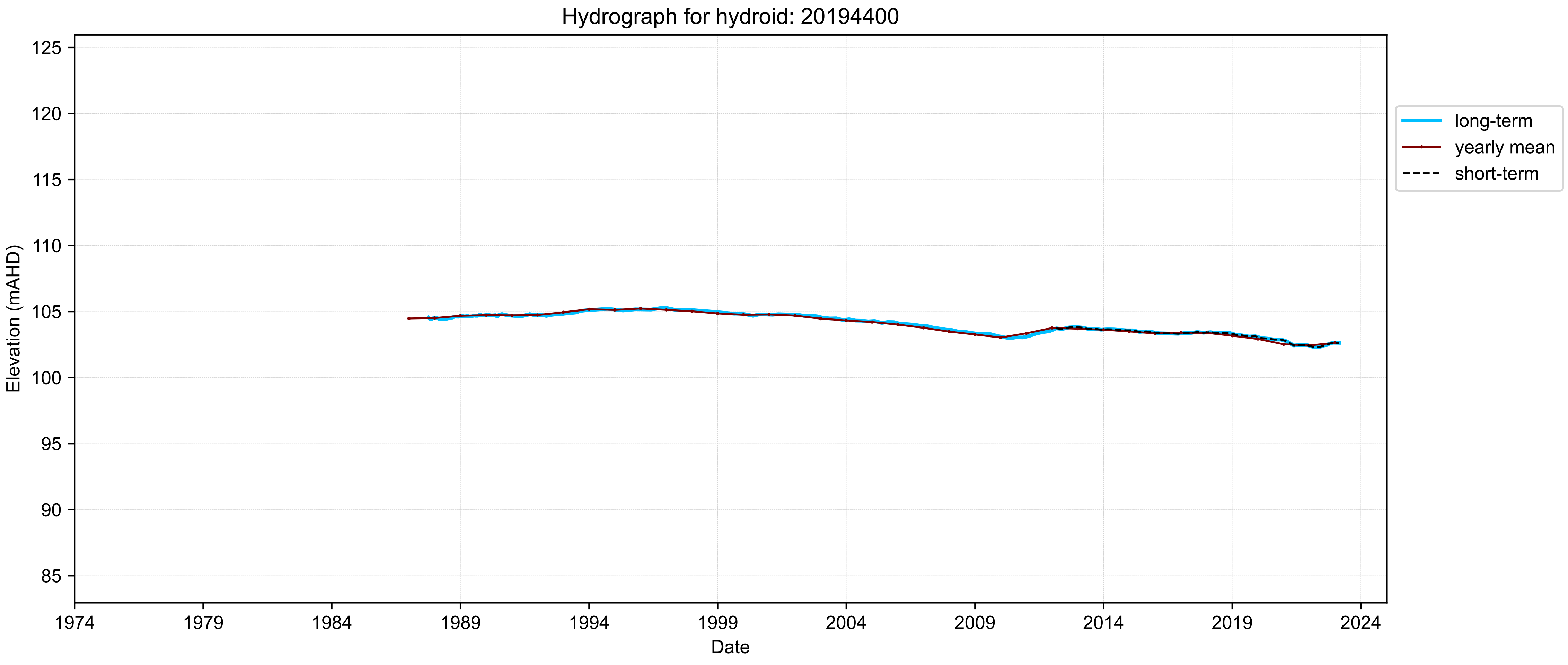
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 60128
Hydrogeologic Unit: Unknown
Bore Depth: 50.0 m
Drill Depth: 50.0 m
Drill Date: 07-Jul-1981
LT Trend: decreasing
ST Trend: decreasing



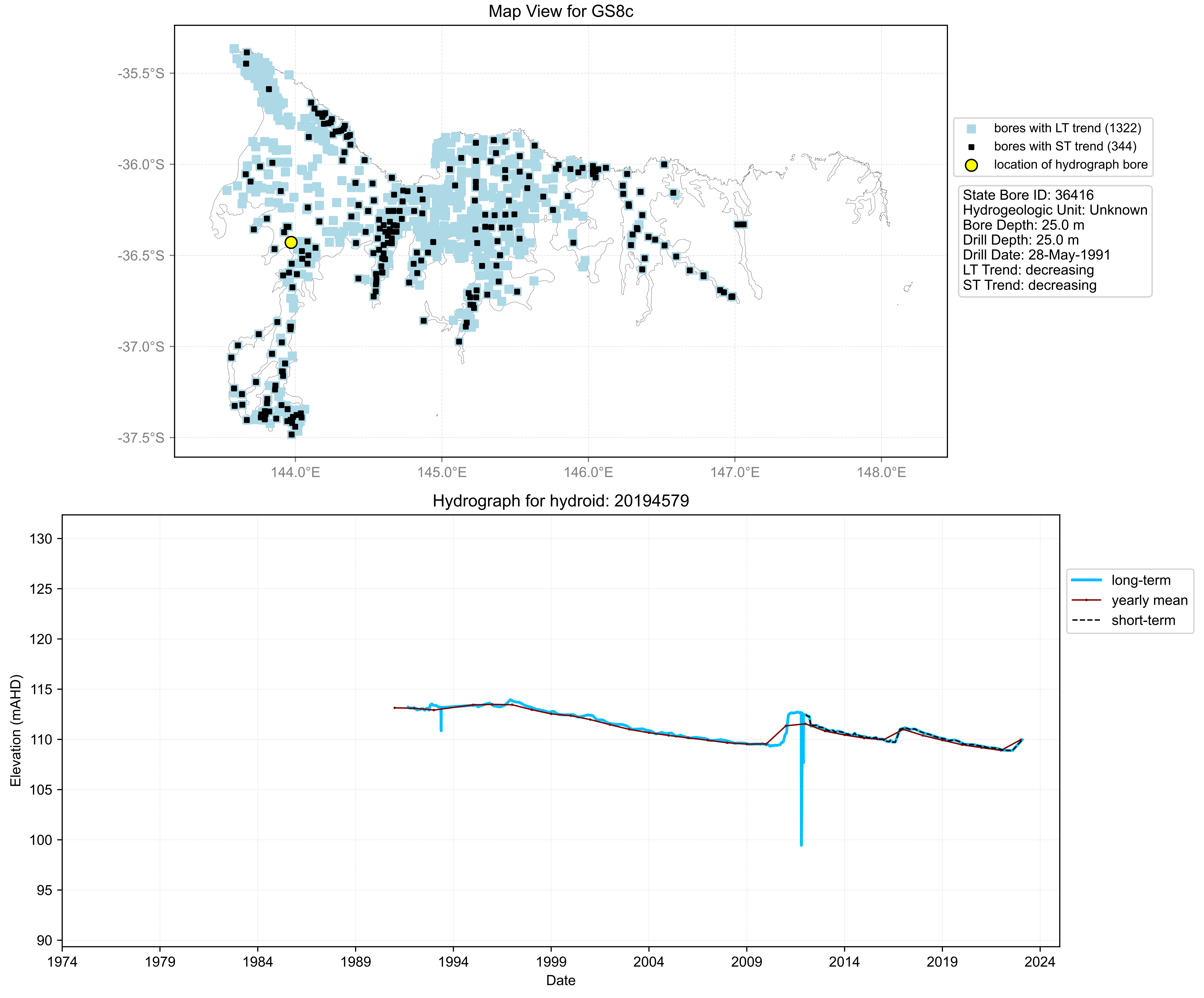
Hydrograph for hydroid: 20194387
Elevation (mAHD)
115
110
105
100
95
90
85
80
75
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term



Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 87667
Hydrogeologic Unit: Unknown
Bore Depth: 49.0 m
Drill Depth: 49.0 m
Drill Date: 11-Sep-1987
LT Trend: decreasing
ST Trend: decreasing

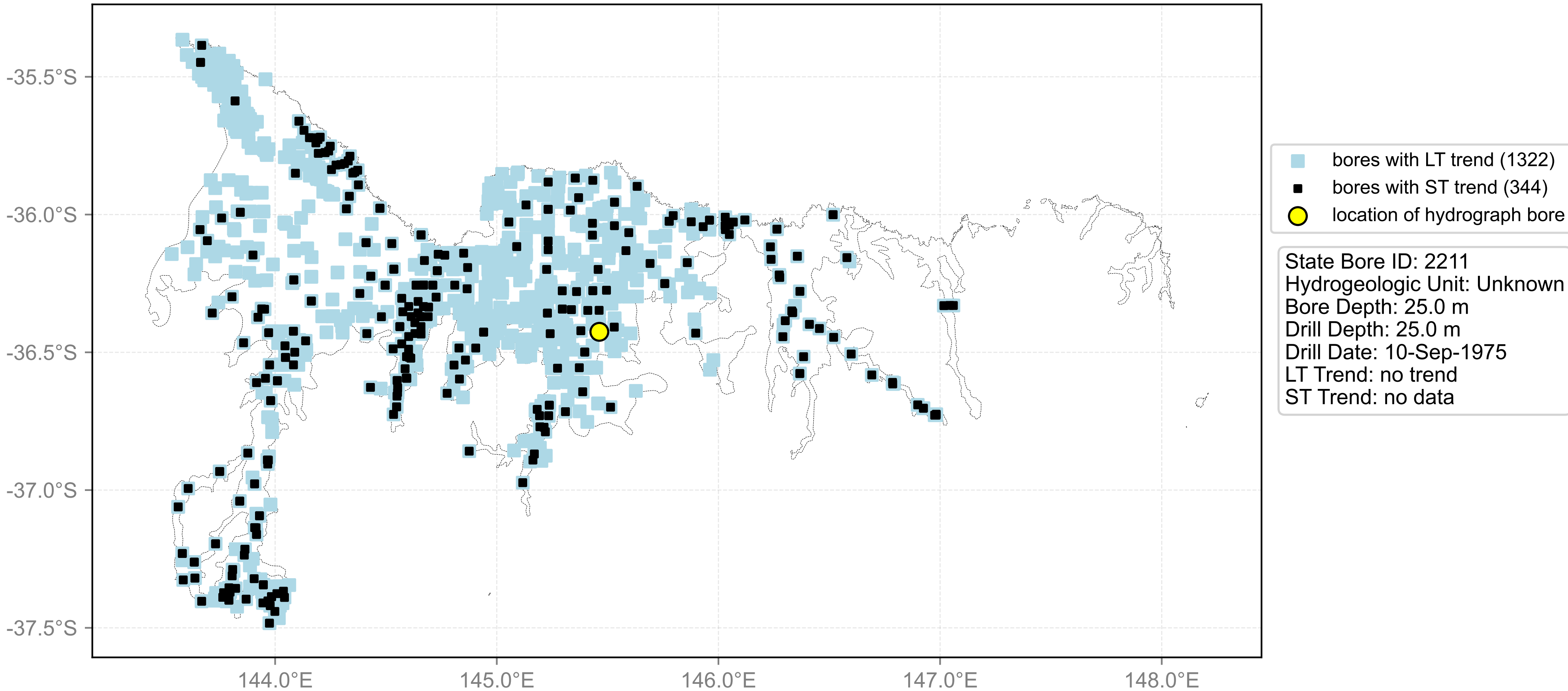


Hydrograph for hydroid: 20194400
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

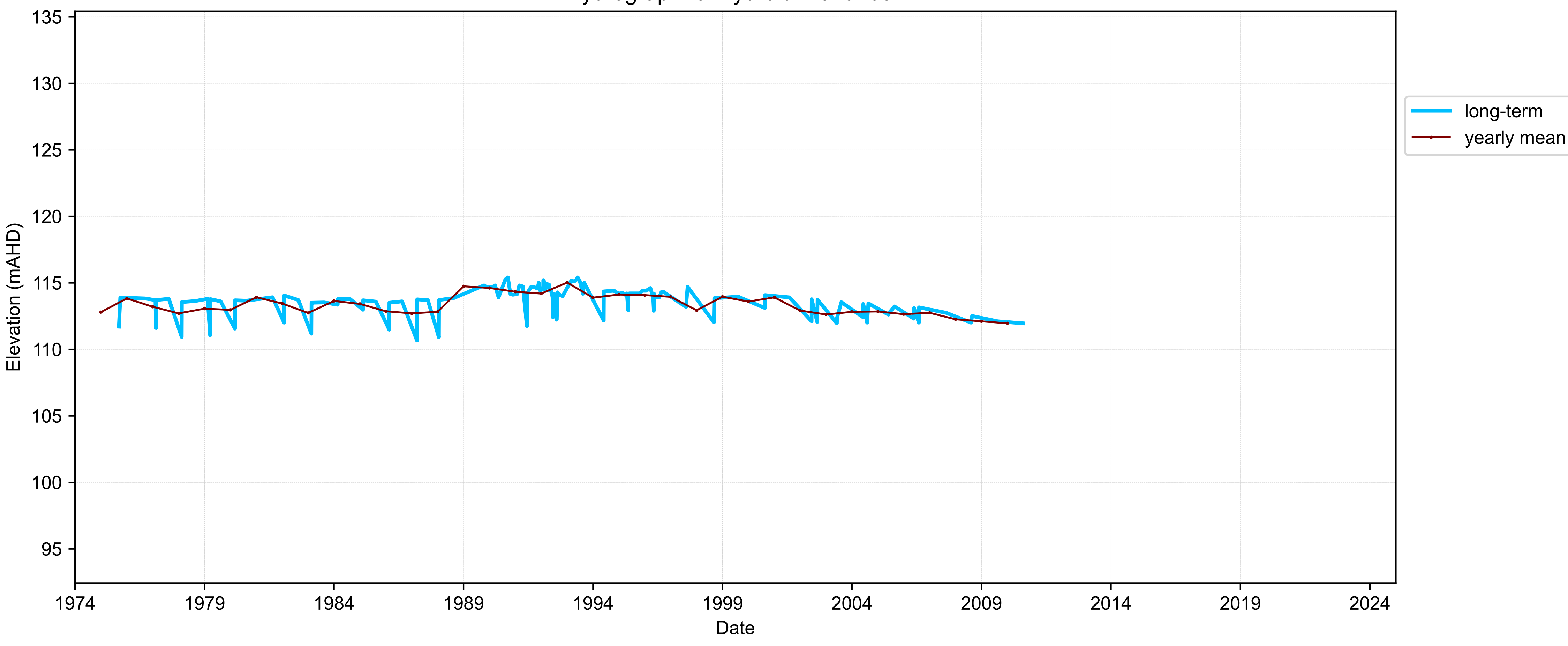


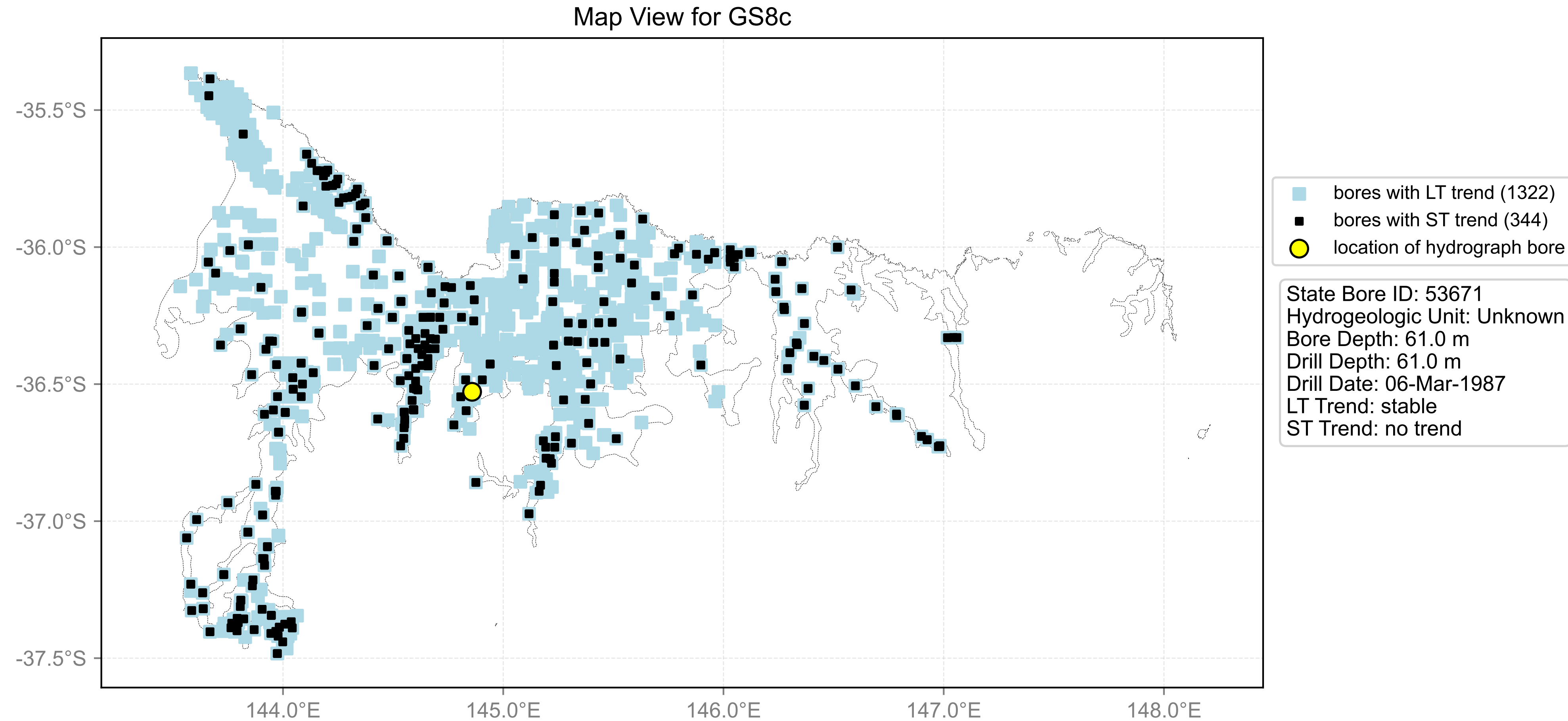
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 36416
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 28-May-1991
LT Trend: decreasing
ST Trend: decreasing
Hydrograph for hydroid: 20194579
Elevation (mAHD)
130
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

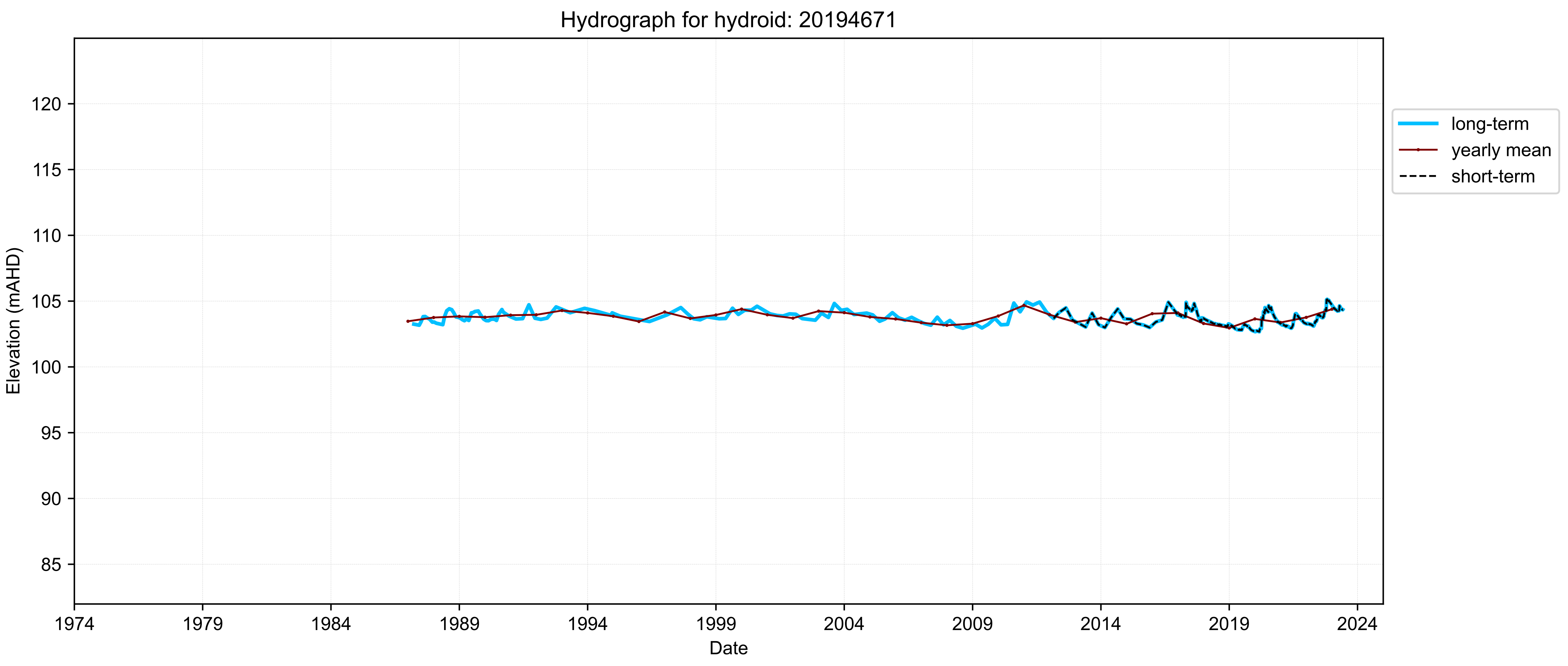
Map View for GS8c

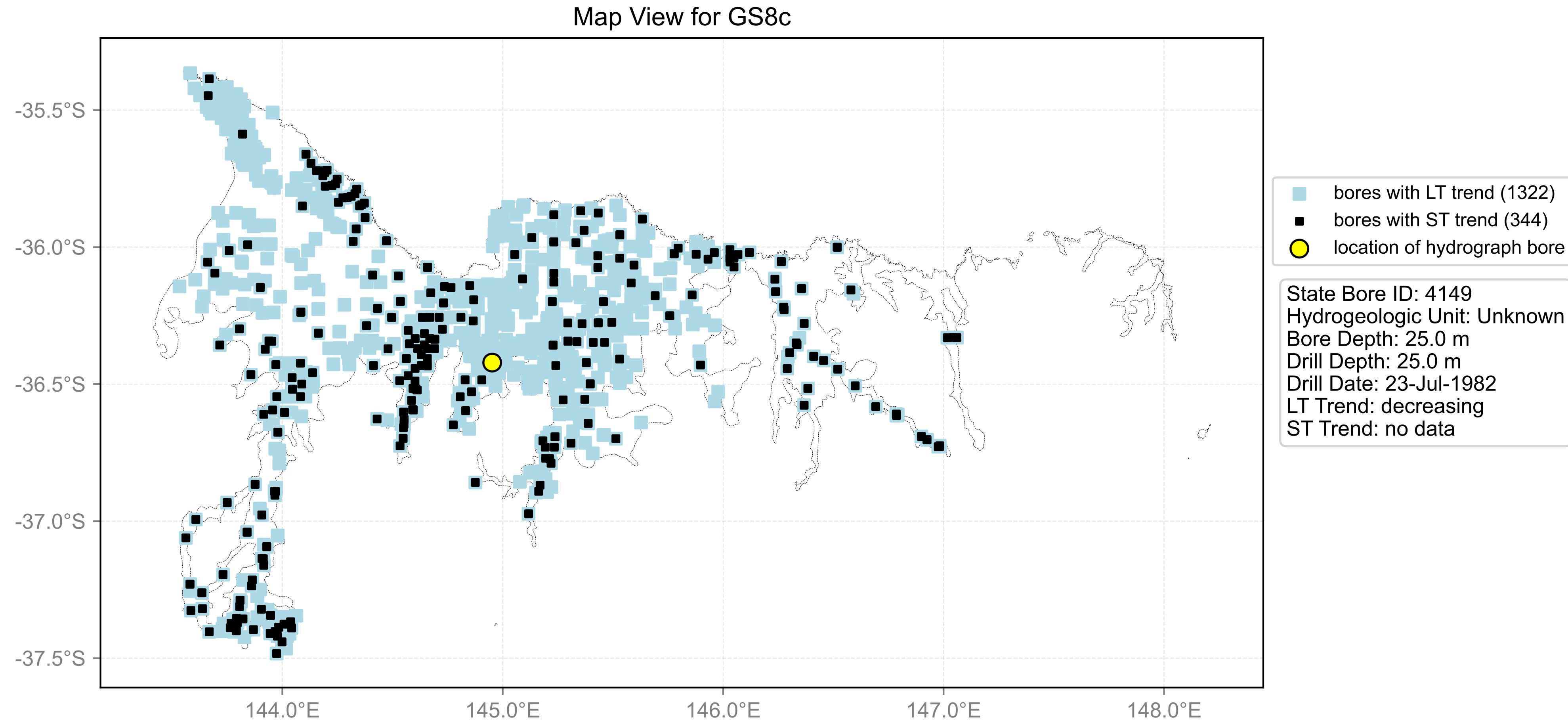


Hydrograph for hydroid: 20194652

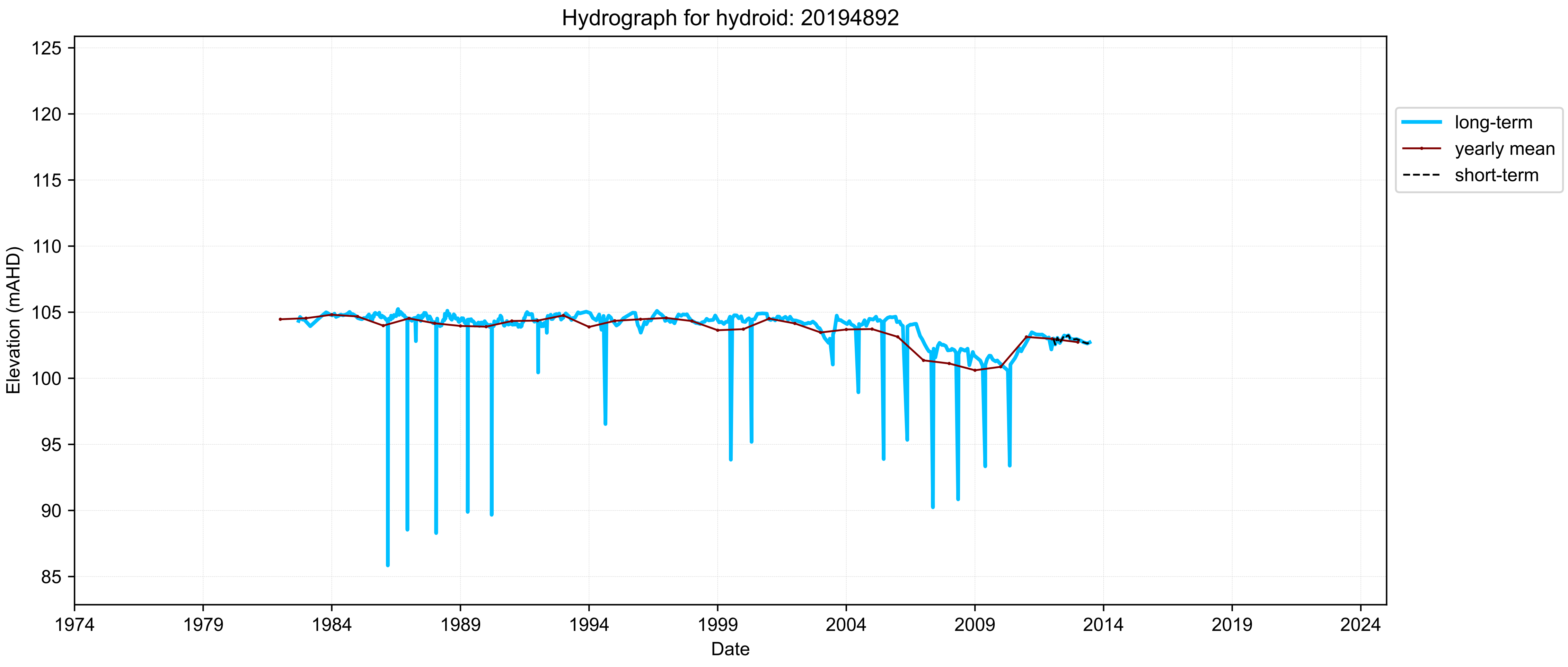



Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 53671
Hydrogeologic Unit: Unknown
Bore Depth: 61.0 m
Drill Depth: 61.0 m
Drill Date: 06-Mar-1987
LT Trend: stable
ST Trend: no trend

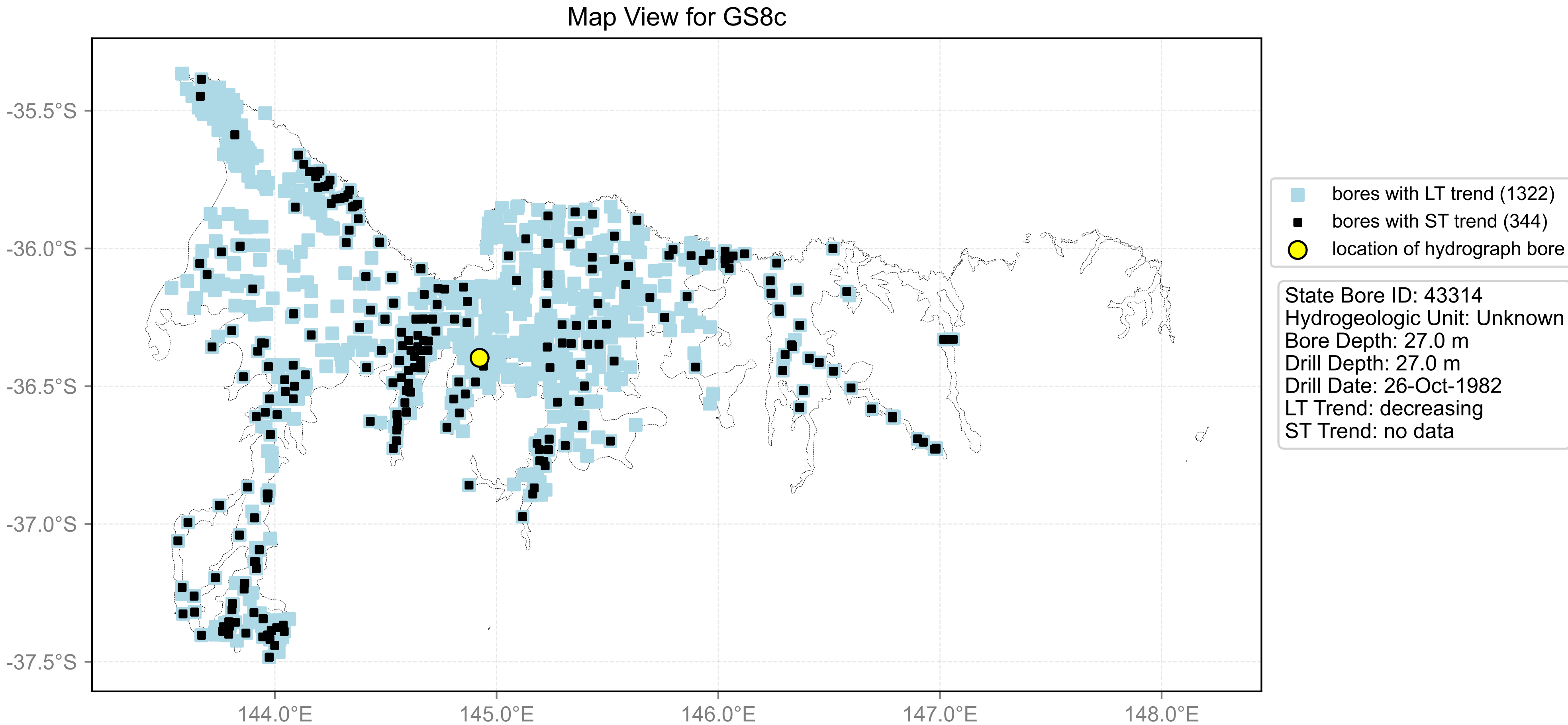

Hydrograph for hydroid: 20194671
Elevation (mAHD)
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

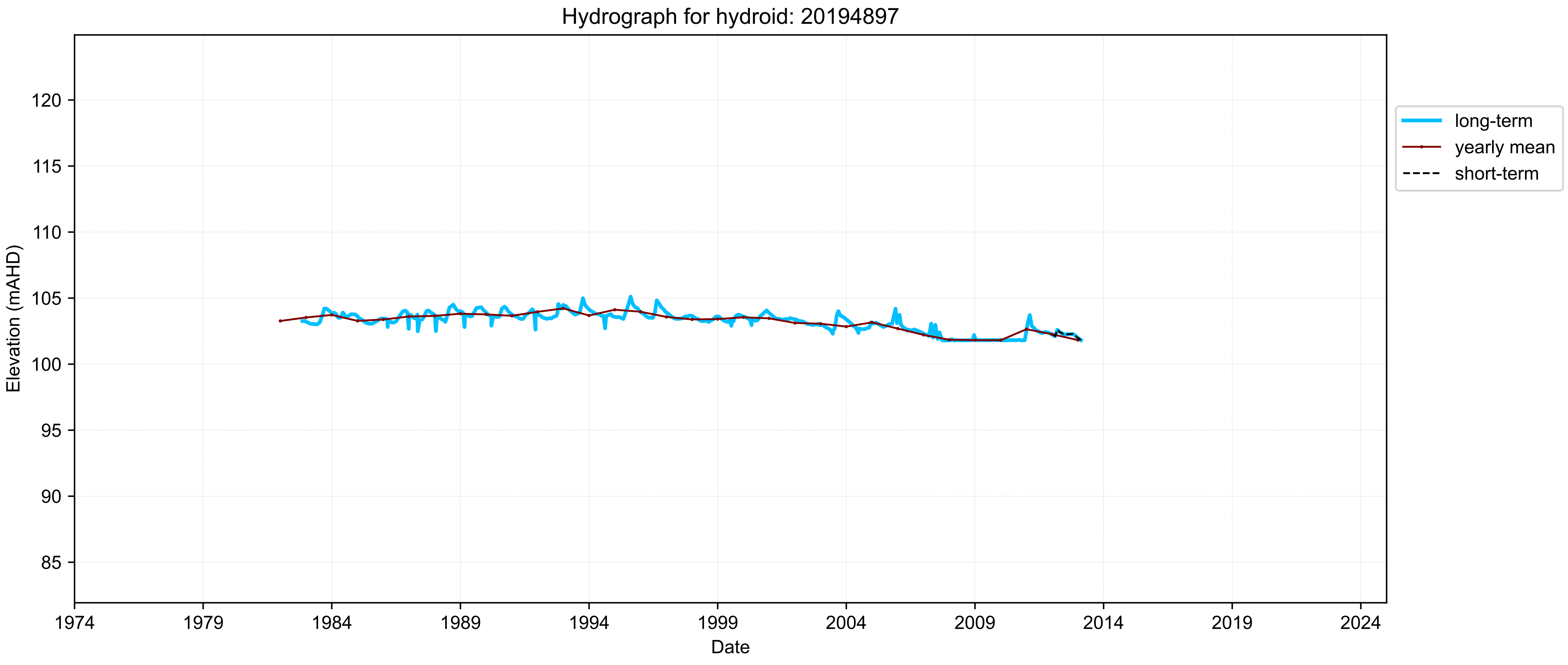


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4149
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 23-Jul-1982
LT Trend: decreasing
ST Trend: no data

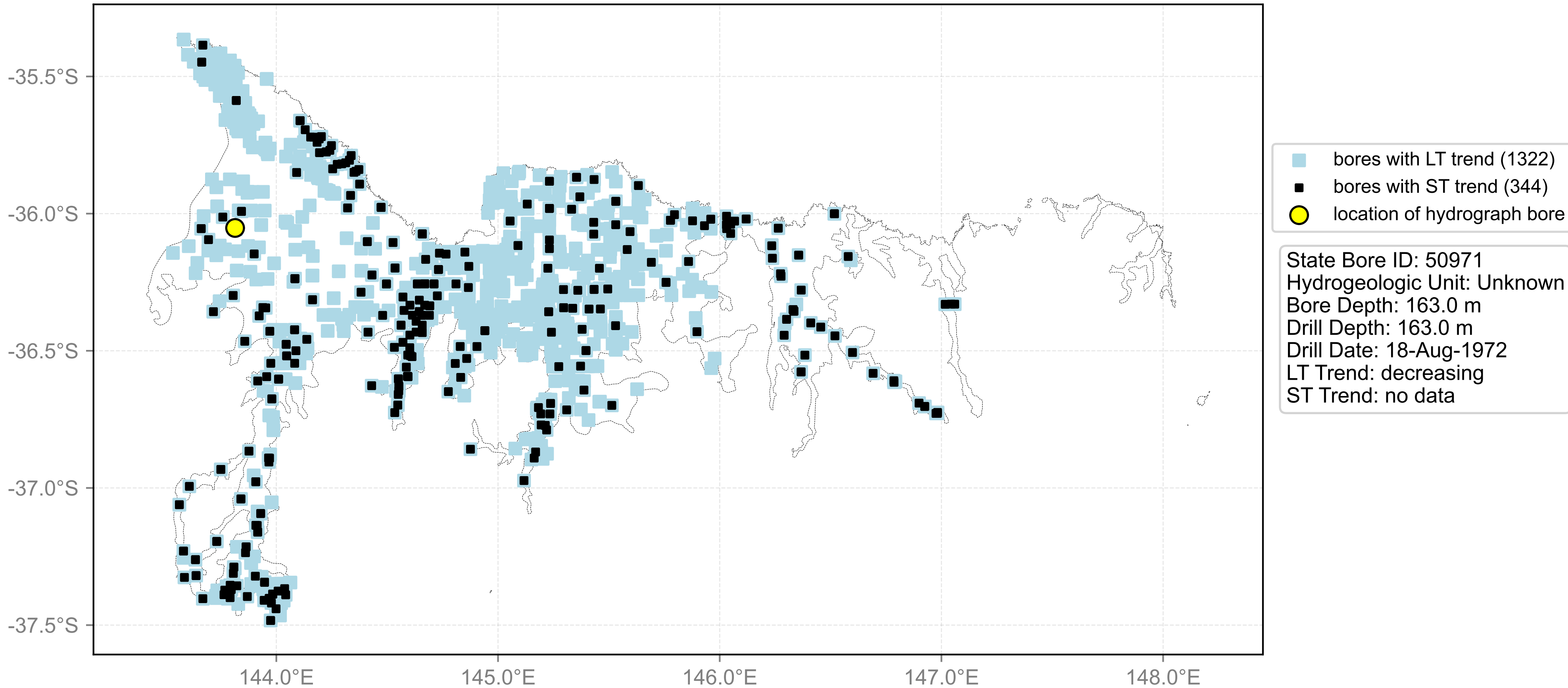


Hydrograph for hydroid: 20194892
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

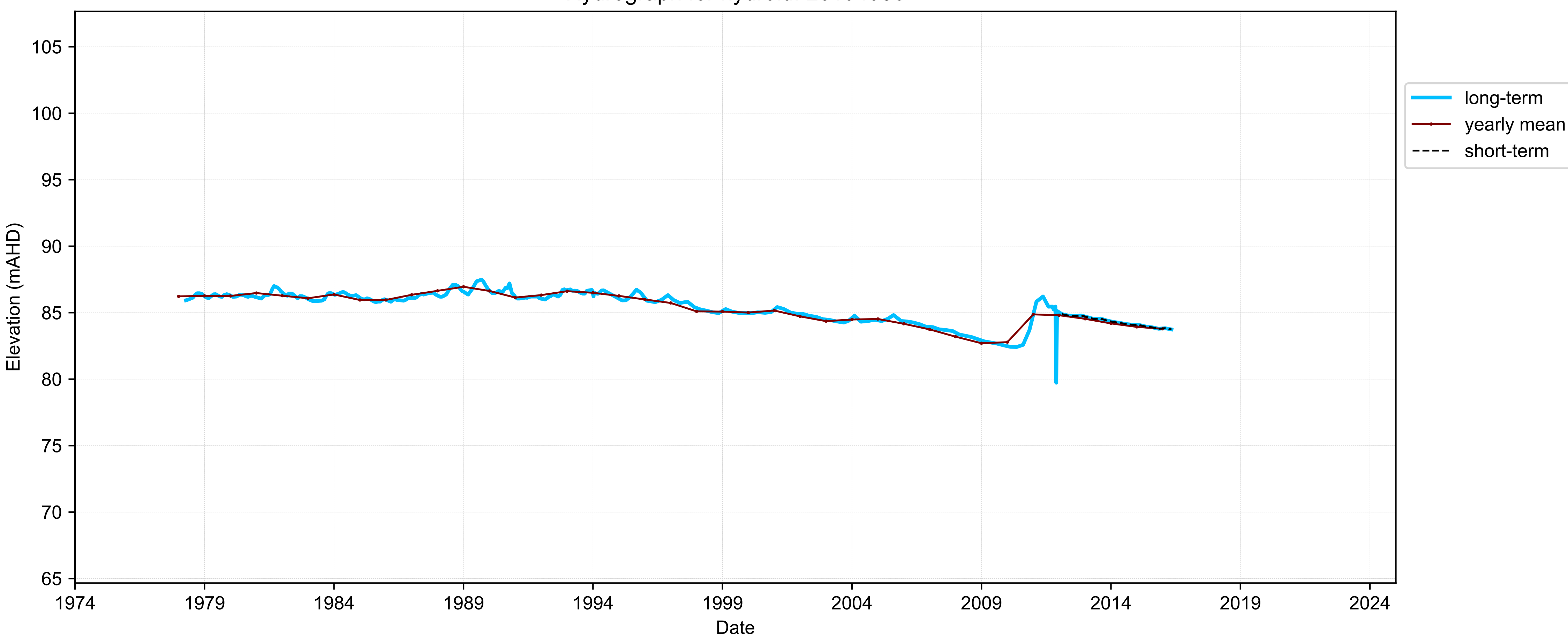

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 43314
Hydrogeologic Unit: Unknown
Bore Depth: 27.0 m
Drill Depth: 27.0 m
Drill Date: 26-Oct-1982
LT Trend: decreasing
ST Trend: no data

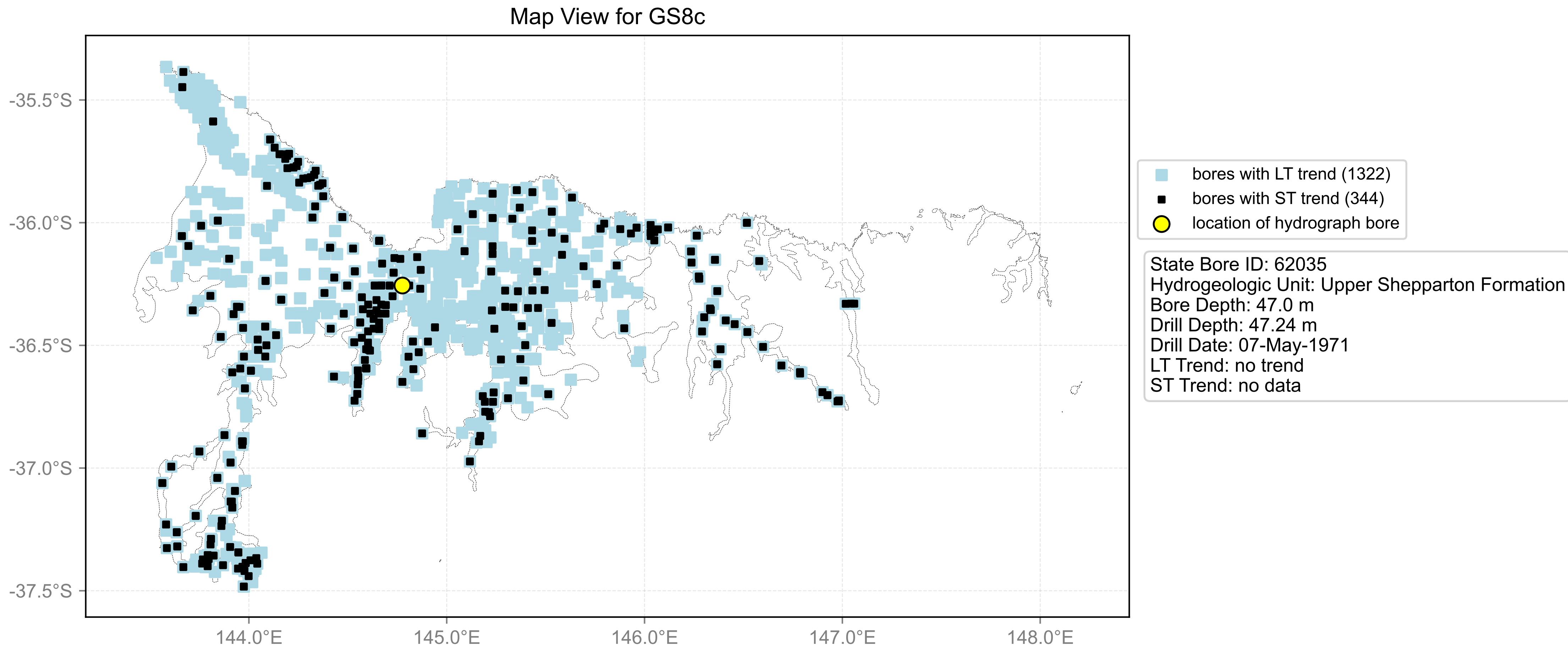

Hydrograph for hydroid: 20194897
Elevation (mAHD)
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

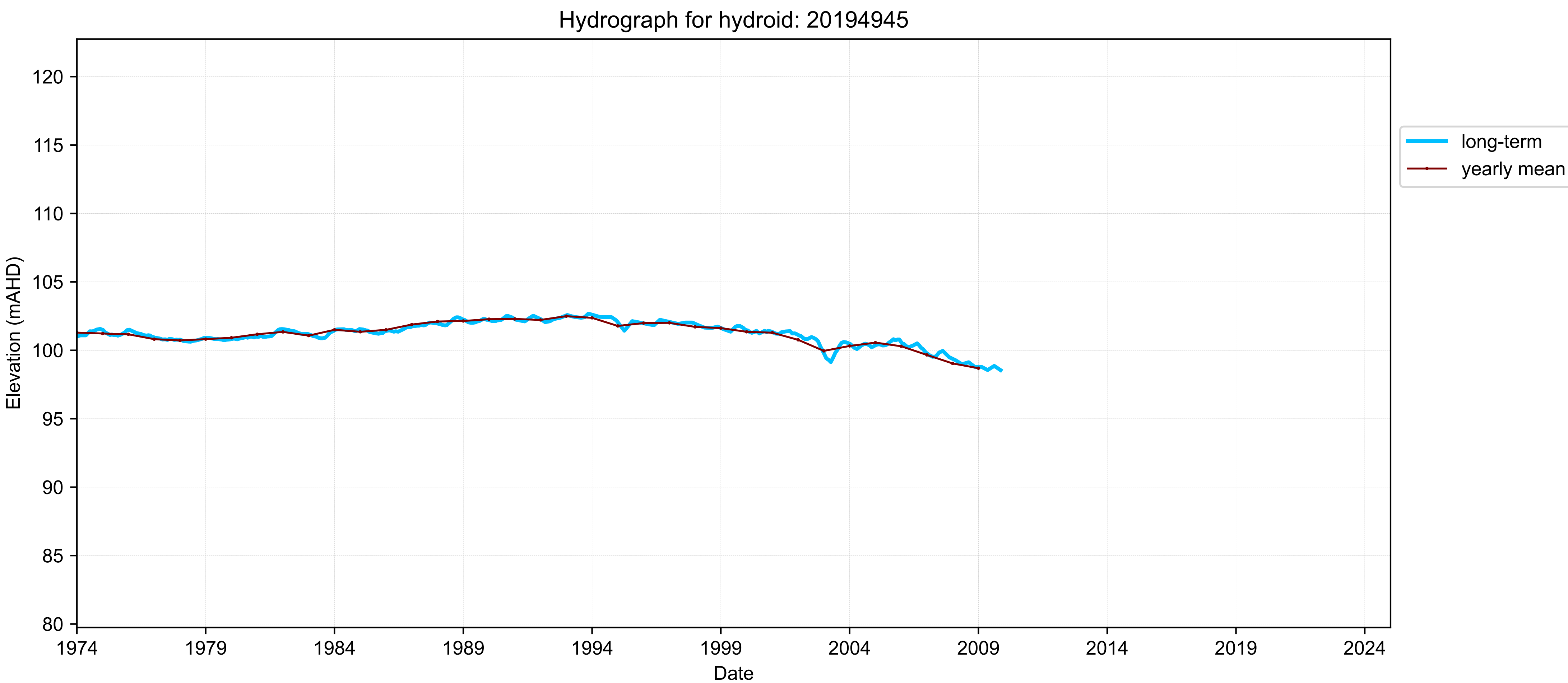
Map View for GS8c

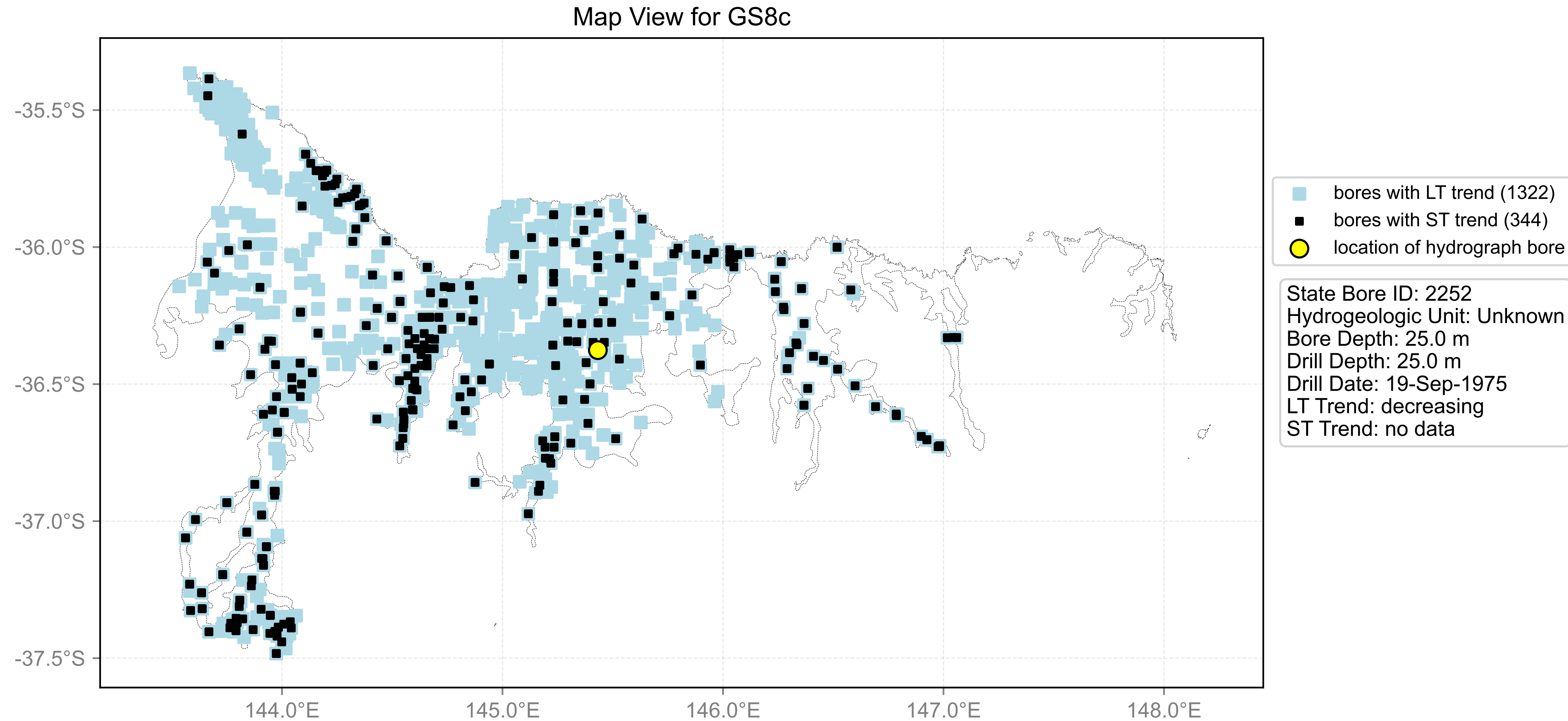


Hydrograph for hydroid: 20194936

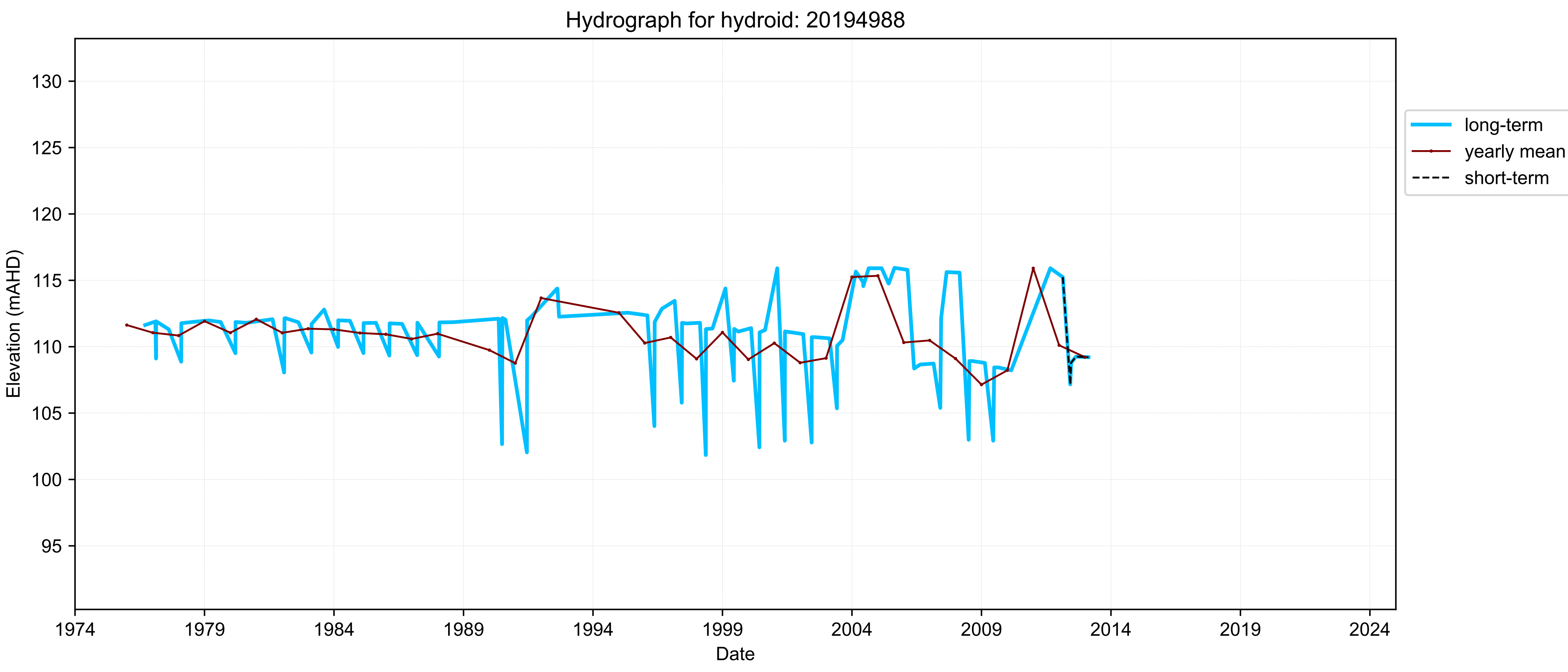



Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 62035
Hydrogeologic Unit: Upper Shepparton Formation
Bore Depth: 47.0 m
Drill Depth: 47.24 m
Drill Date: 07-May-1971
LT Trend: no trend
ST Trend: no data

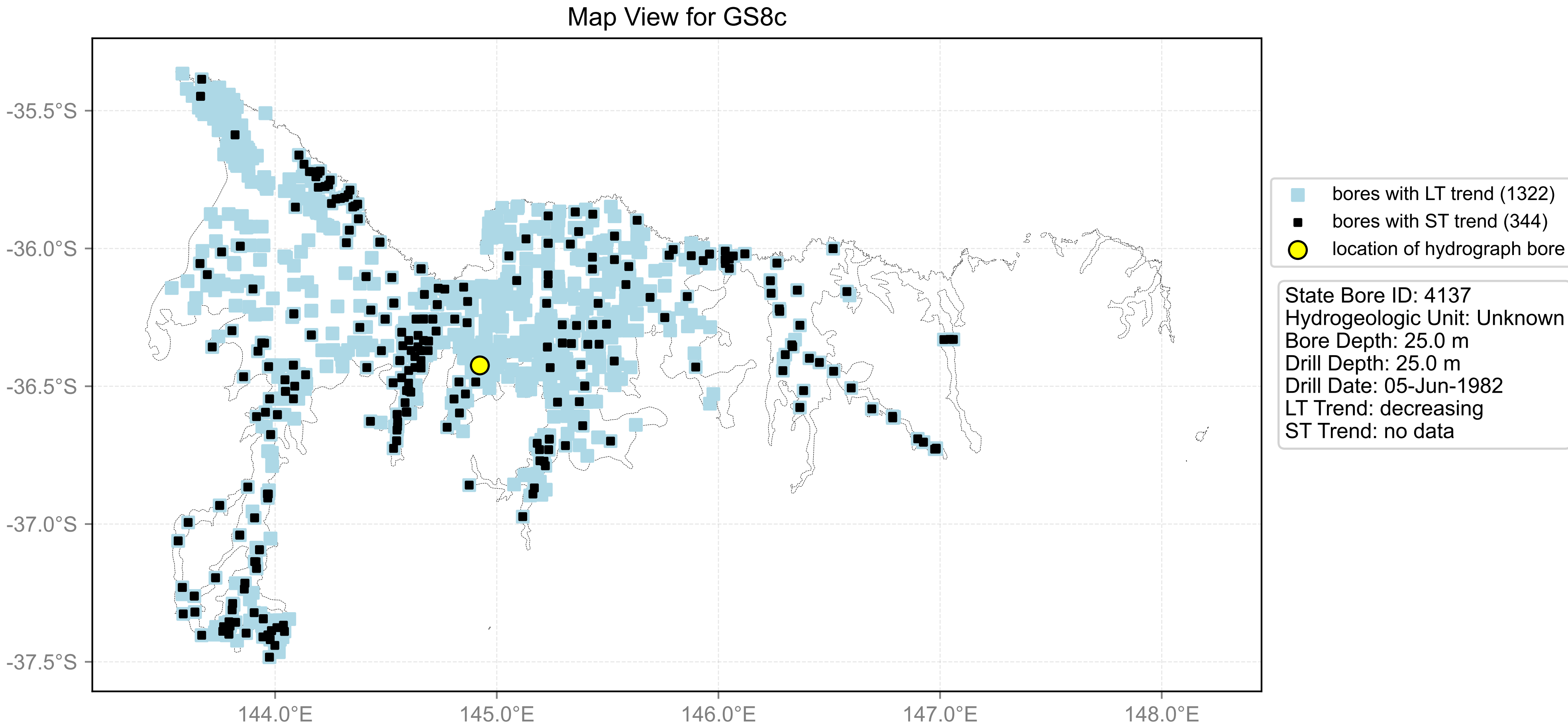

Hydrograph for hydroid: 20194945
Elevation (mAHD)
120
115
110
105
100
95
90
85
80
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean

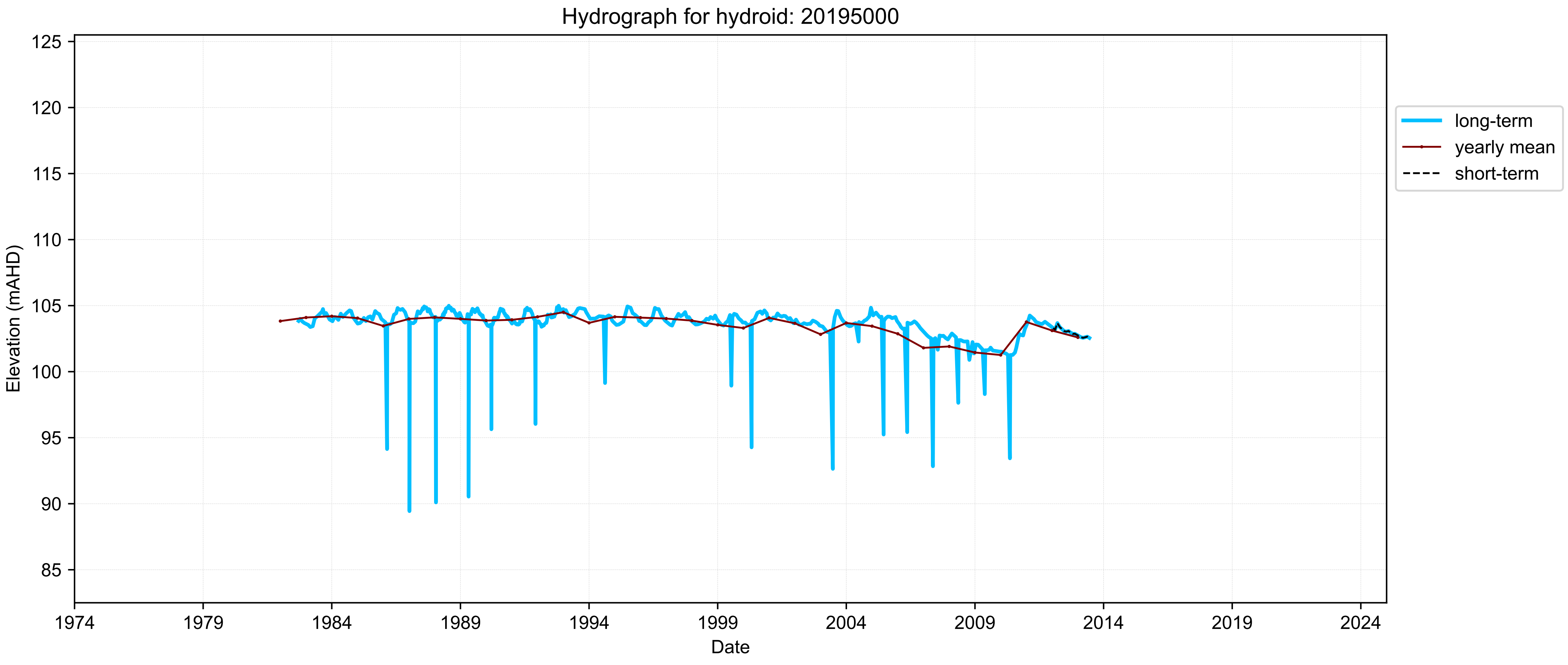


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 2252
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 19-Sep-1975
LT Trend: decreasing
ST Trend: no data

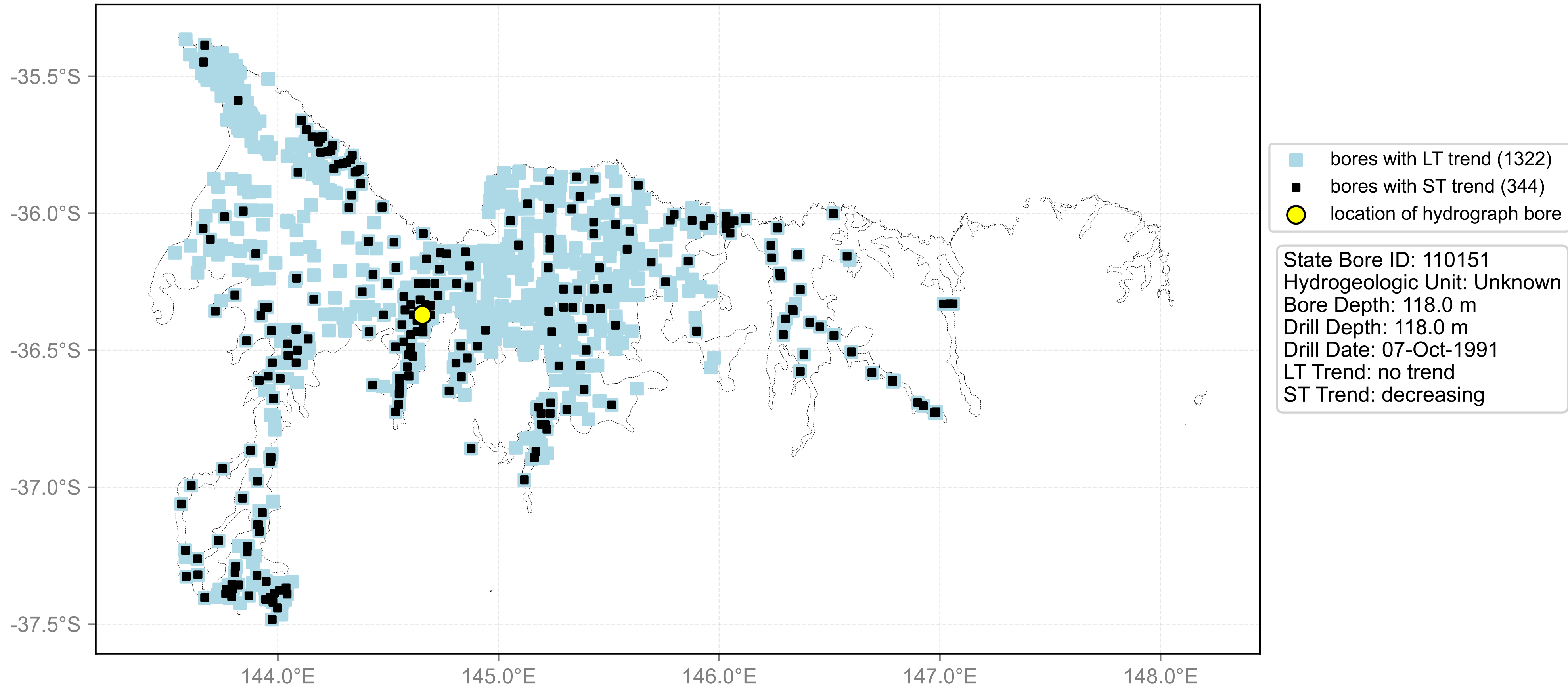


Hydrograph for hydroid: 20194988
Elevation (mAHD)
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

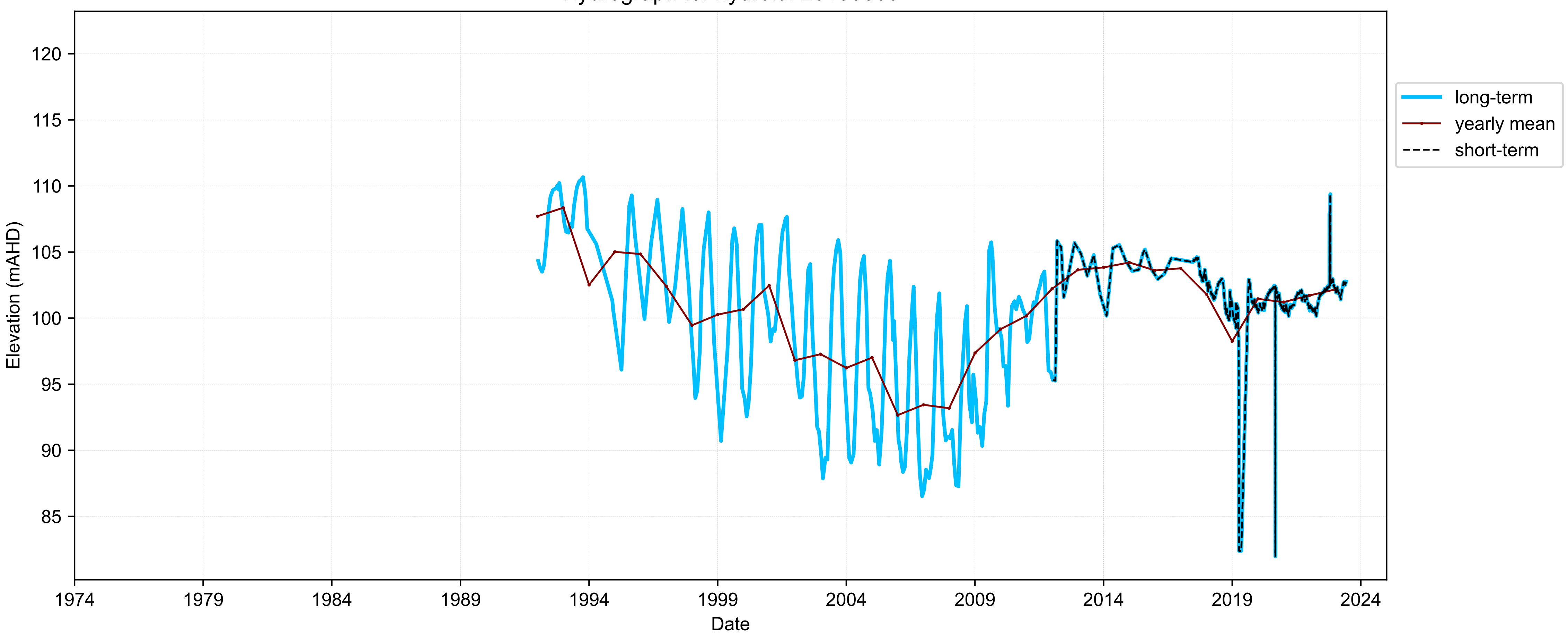

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4137
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 05-Jun-1982
LT Trend: decreasing
ST Trend: no data

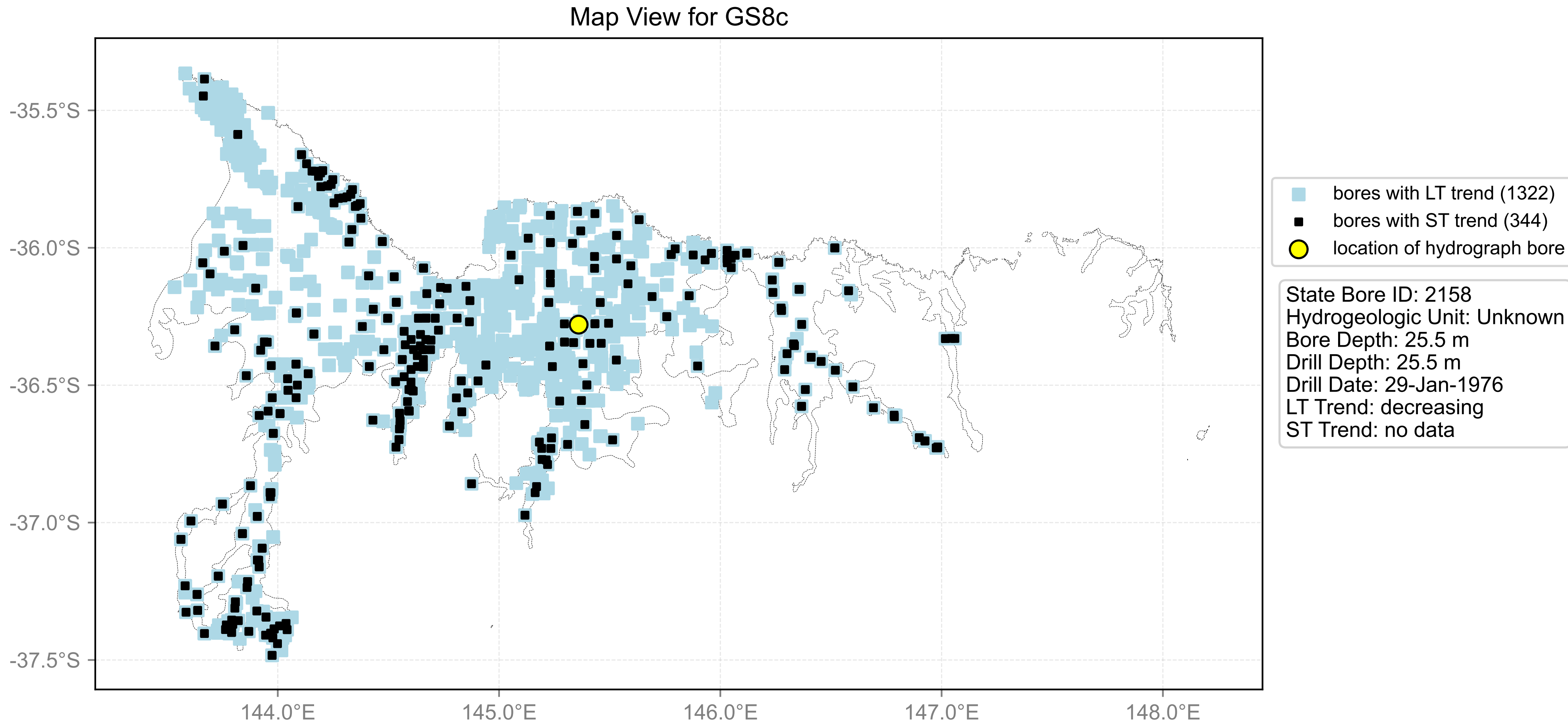

Hydrograph for hydroid: 20195000
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

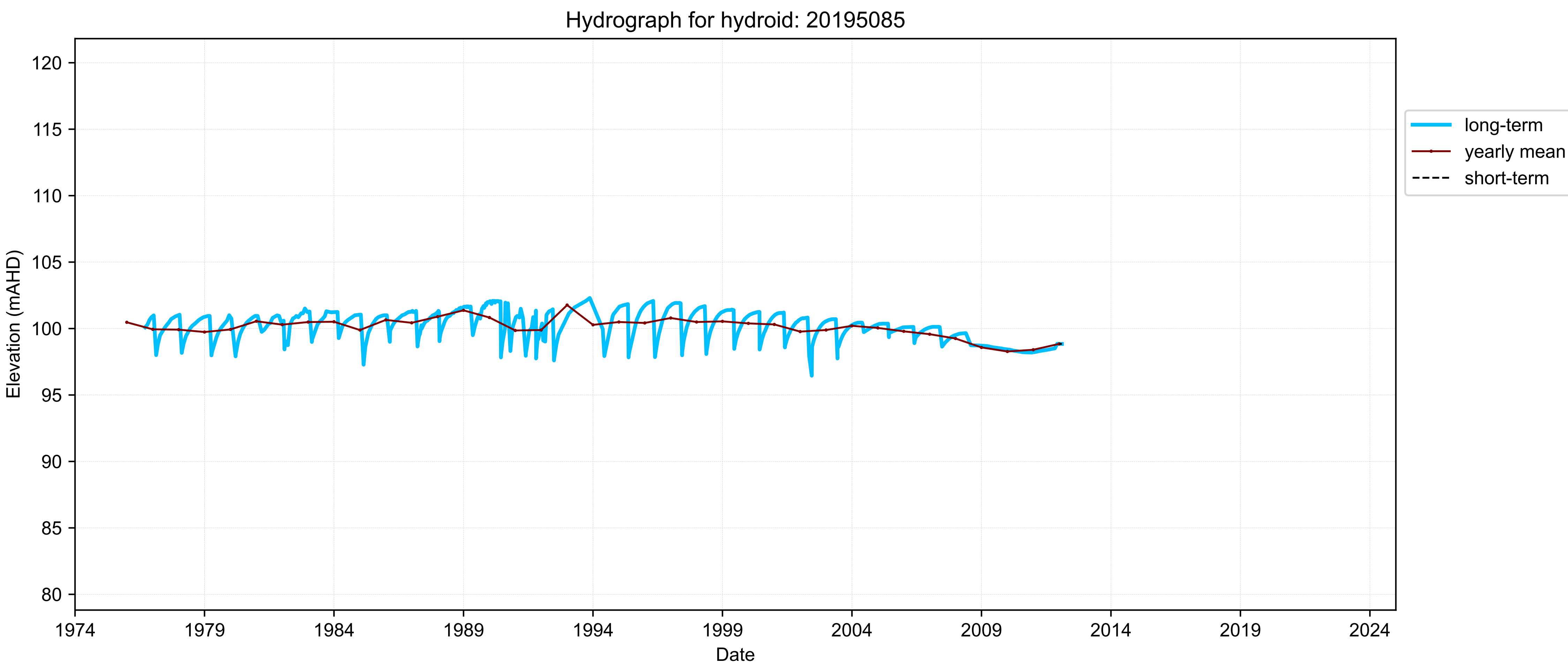
Map View for GS8c

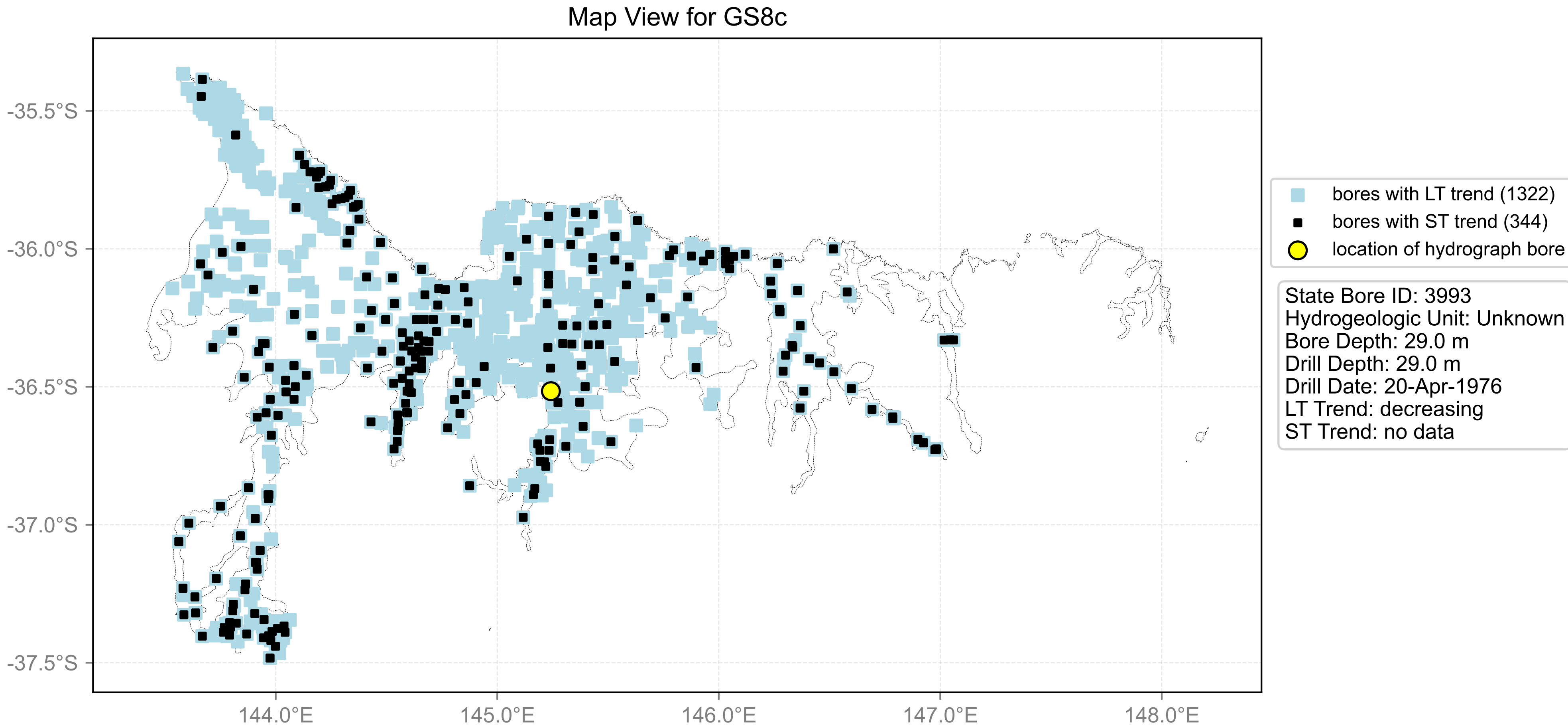


Hydrograph for hydroid: 20195065

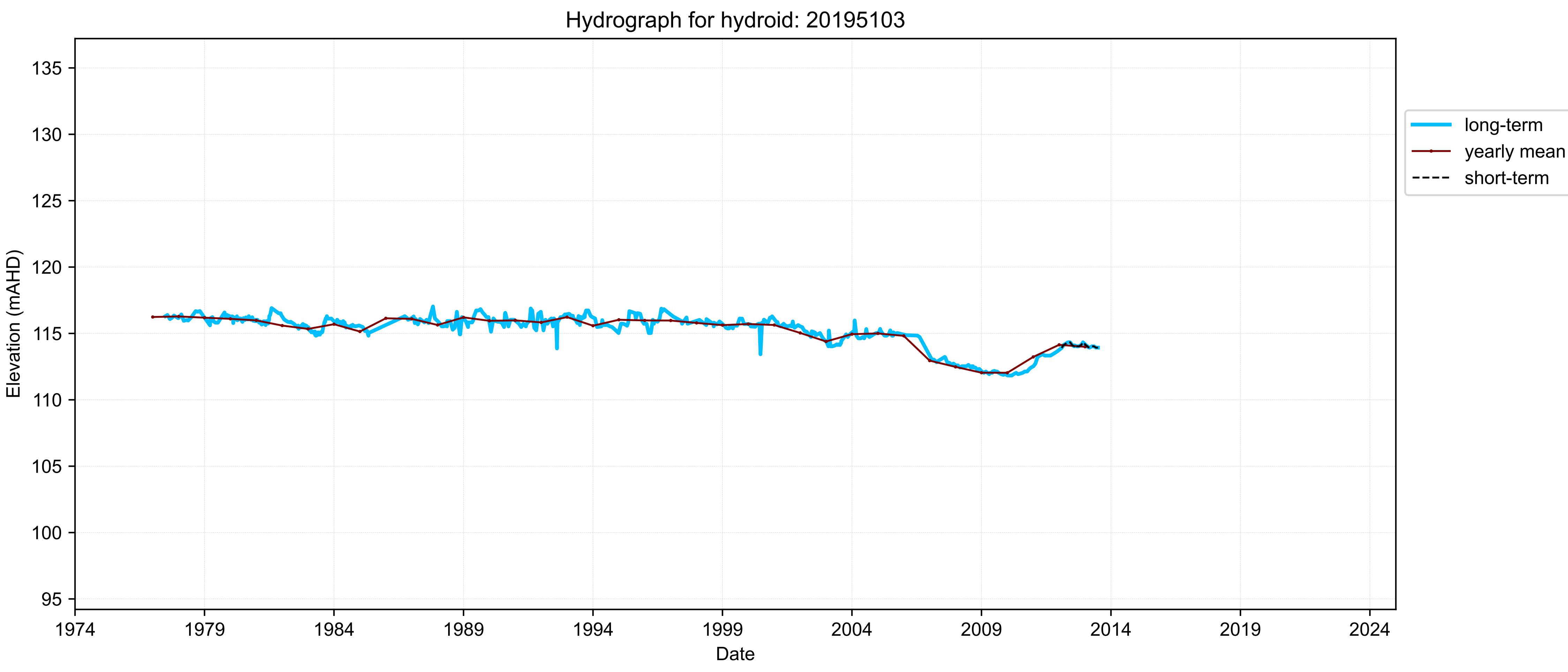



Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 2158
Hydrogeologic Unit: Unknown
Bore Depth: 25.5 m
Drill Depth: 25.5 m
Drill Date: 29-Jan-1976
LT Trend: decreasing
ST Trend: no data

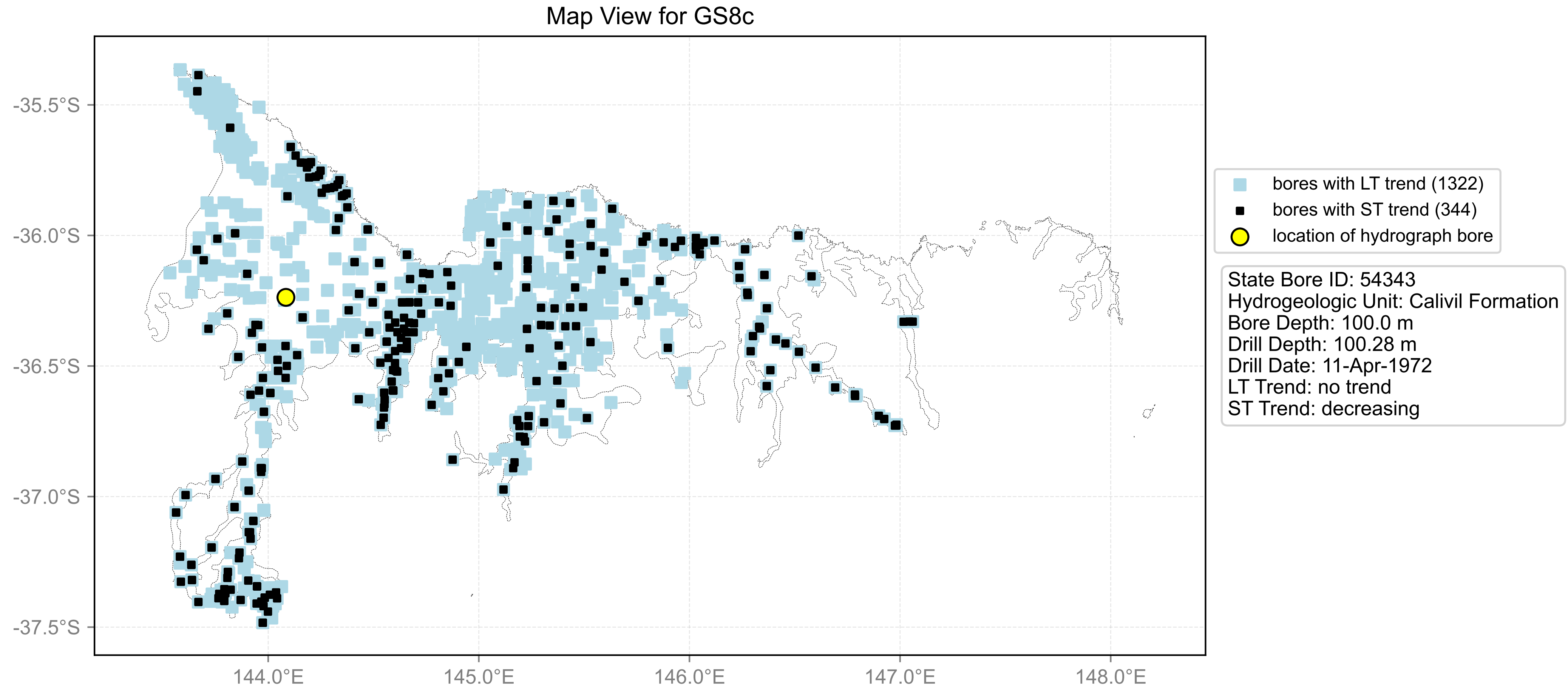

Hydrograph for hydroid: 20195085
Elevation (mAHD)
120
115
110
105
100
95
90
85
80
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

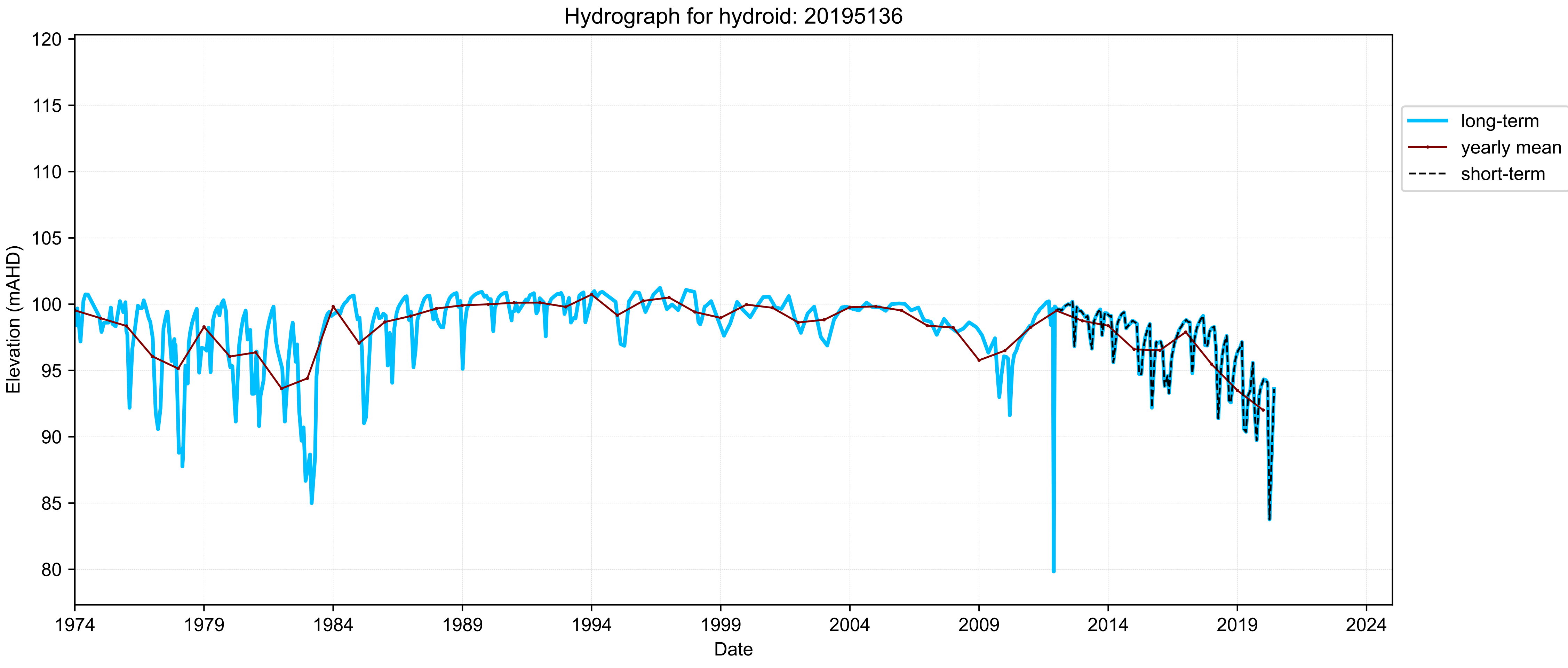


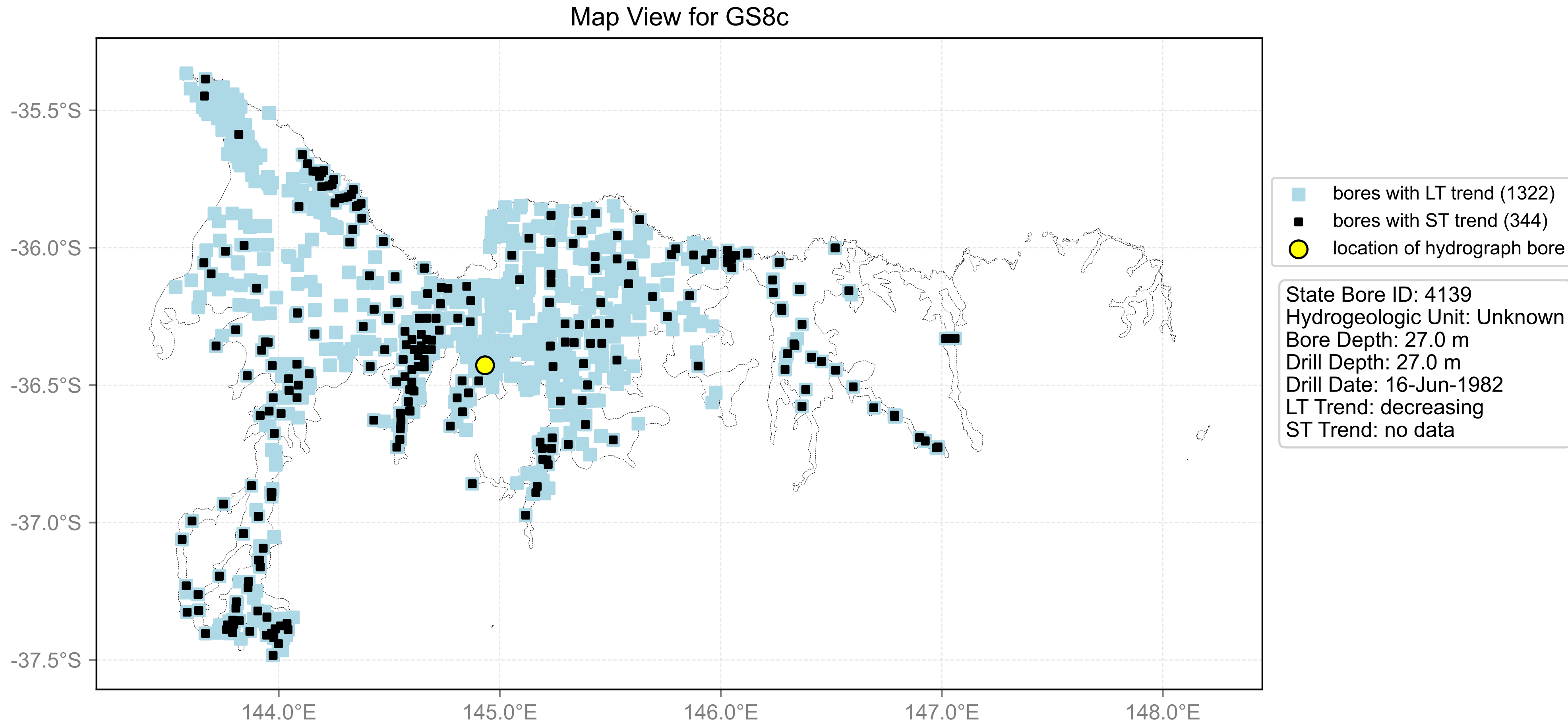
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 3993
Hydrogeologic Unit: Unknown
Bore Depth: 29.0 m
Drill Depth: 29.0 m
Drill Date: 20-Apr-1976
LT Trend: decreasing
ST Trend: no data

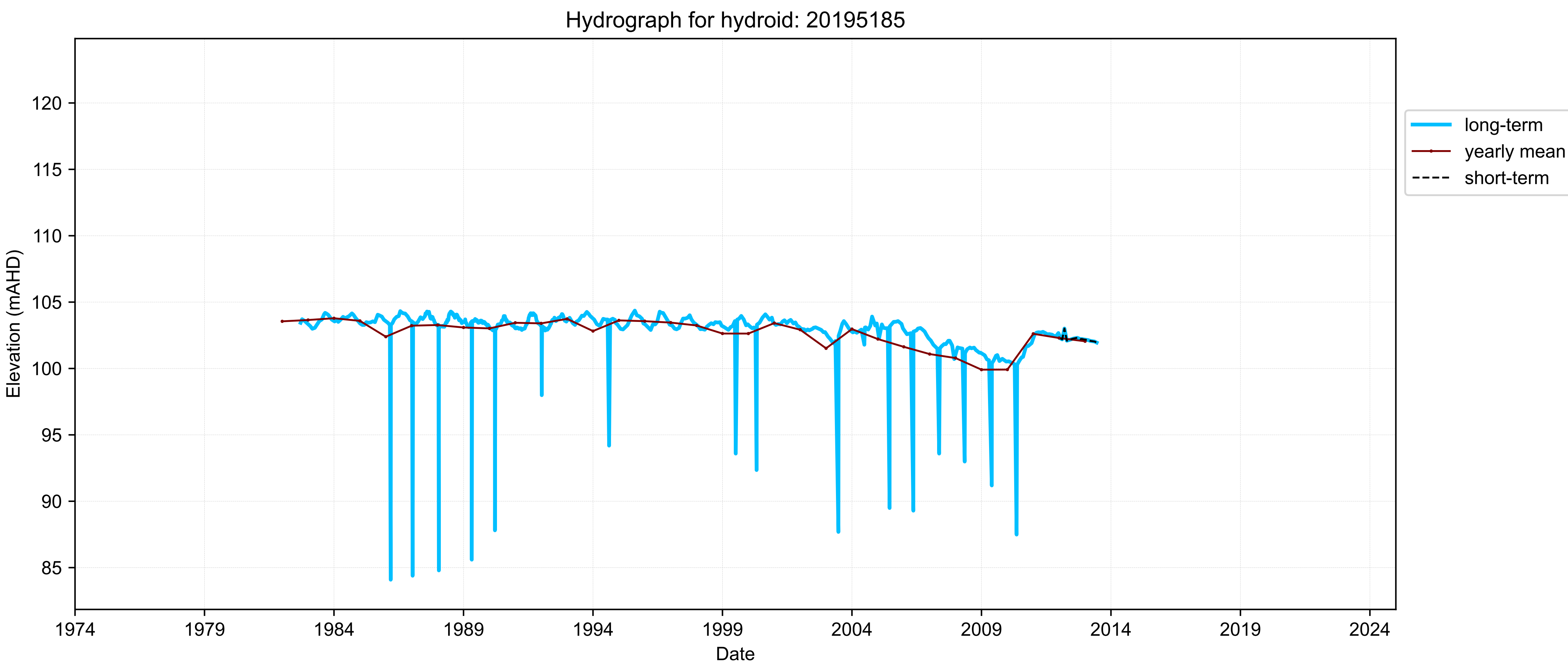


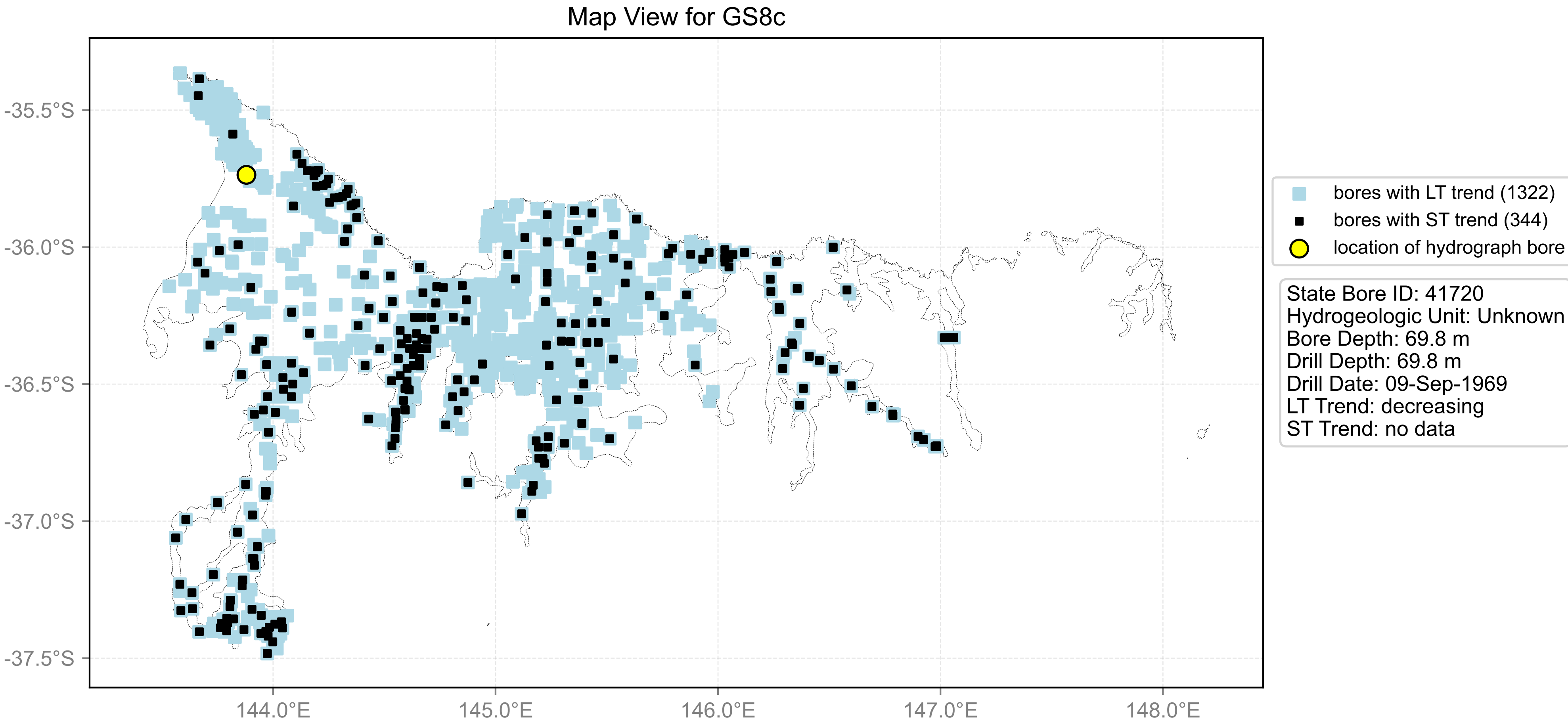
Hydrograph for hydroid: 20195103
Elevation (mAHD)
135
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 54343
Hydrogeologic Unit: Calivil Formation
Bore Depth: 100.0 m
Drill Depth: 100.28 m
Drill Date: 11-Apr-1972
LT Trend: no trend
ST Trend: decreasing

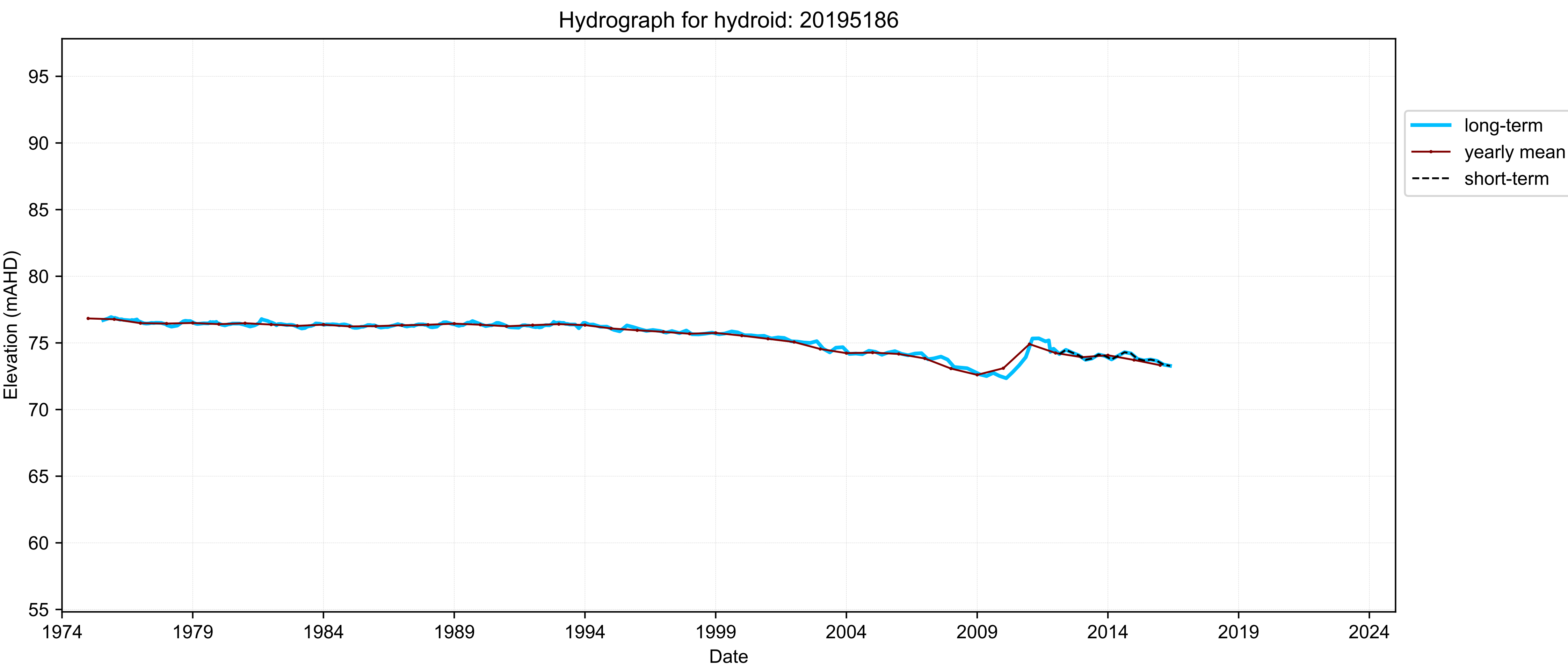

Hydrograph for hydroid: 20195136
Elevation (mAHD)
120
115
110
105
100
95
90
85
80
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4139
Hydrogeologic Unit: Unknown
Bore Depth: 27.0 m
Drill Depth: 27.0 m
Drill Date: 16-Jun-1982
LT Trend: decreasing
ST Trend: no data

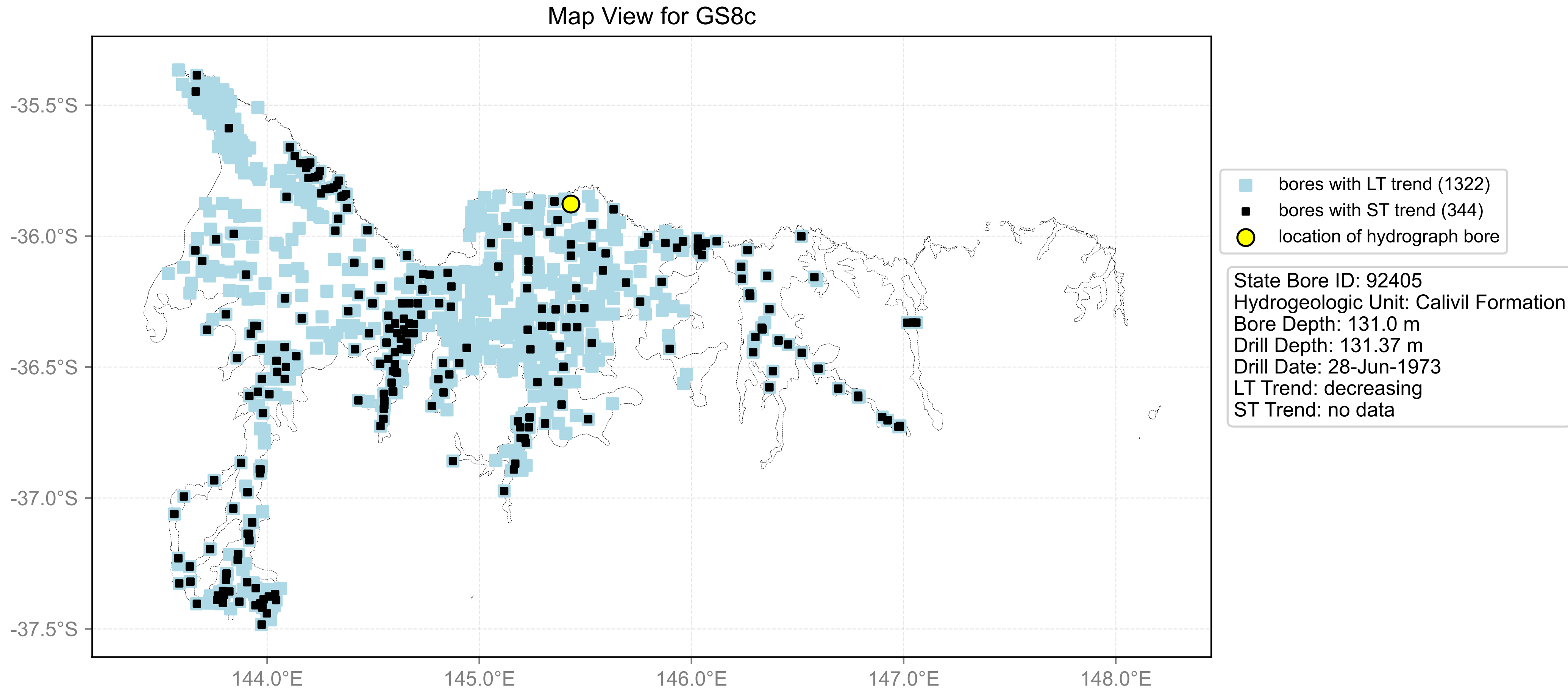

Hydrograph for hydroid: 20195185
Elevation (mAHD)
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

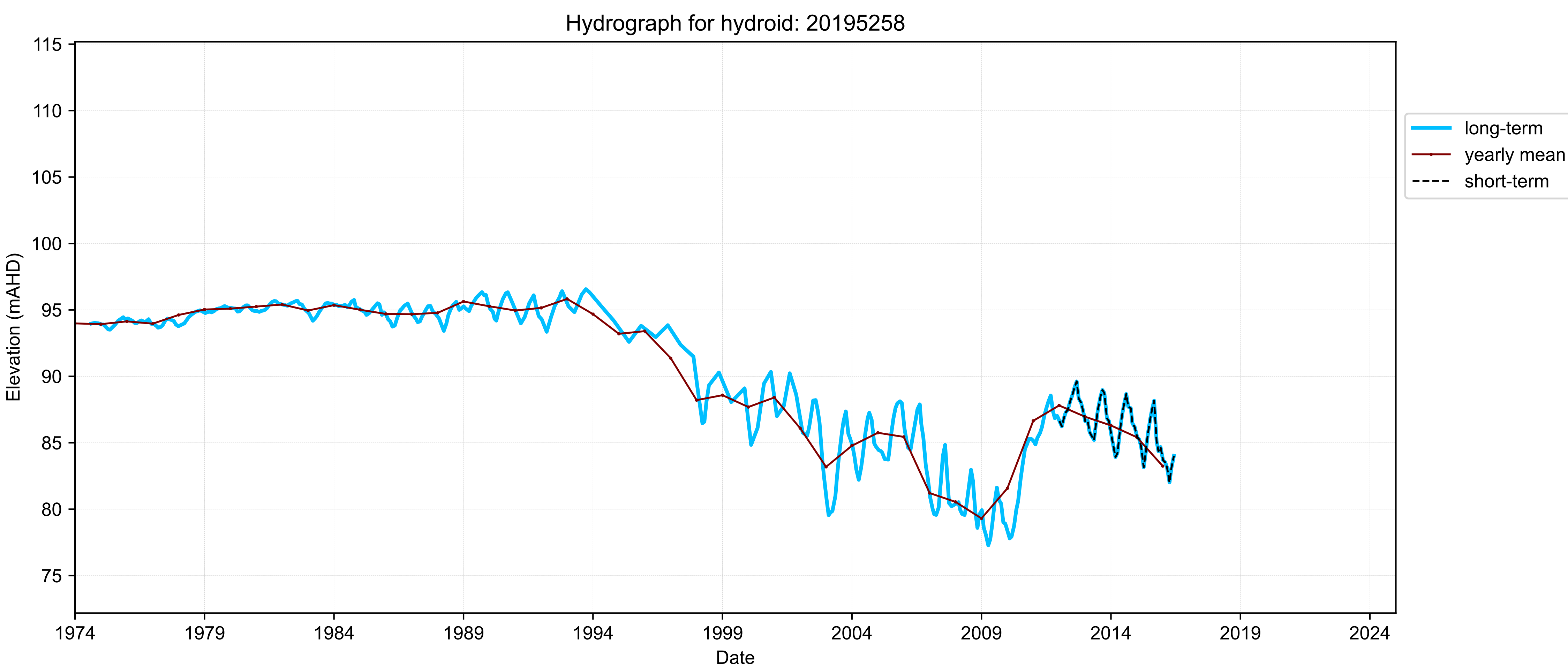


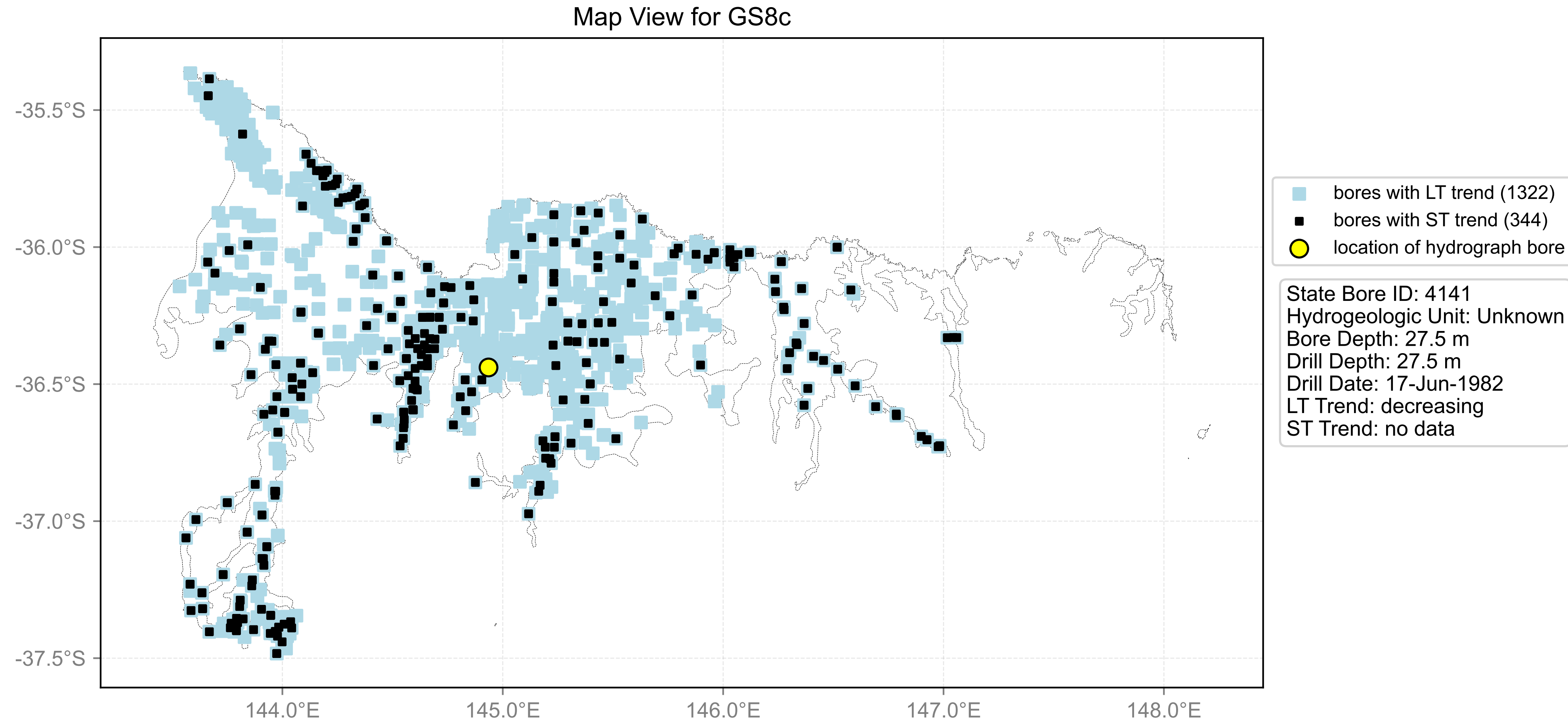
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 41720
Hydrogeologic Unit: Unknown
Bore Depth: 69.8 m
Drill Depth: 69.8 m
Drill Date: 09-Sep-1969
LT Trend: decreasing
ST Trend: no data



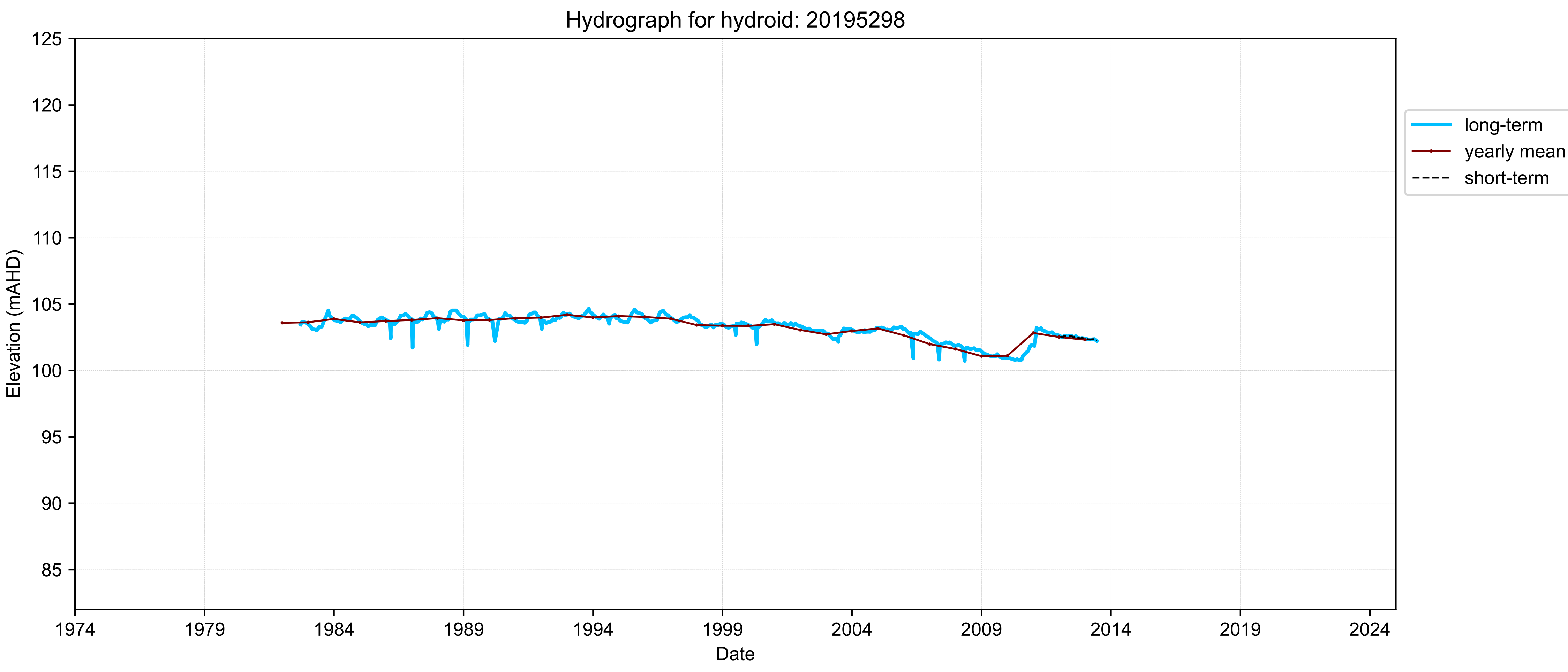
Hydrograph for hydroid: 20195186
Elevation (mAHD)
95
90
85
80
75
70
65
60
55
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 92405
Hydrogeologic Unit: Calivil Formation
Bore Depth: 131.0 m
Drill Depth: 131.37 m
Drill Date: 28-Jun-1973
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20195258
Elevation (mAHD)
115
110
105
100
95
90
85
80
75
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

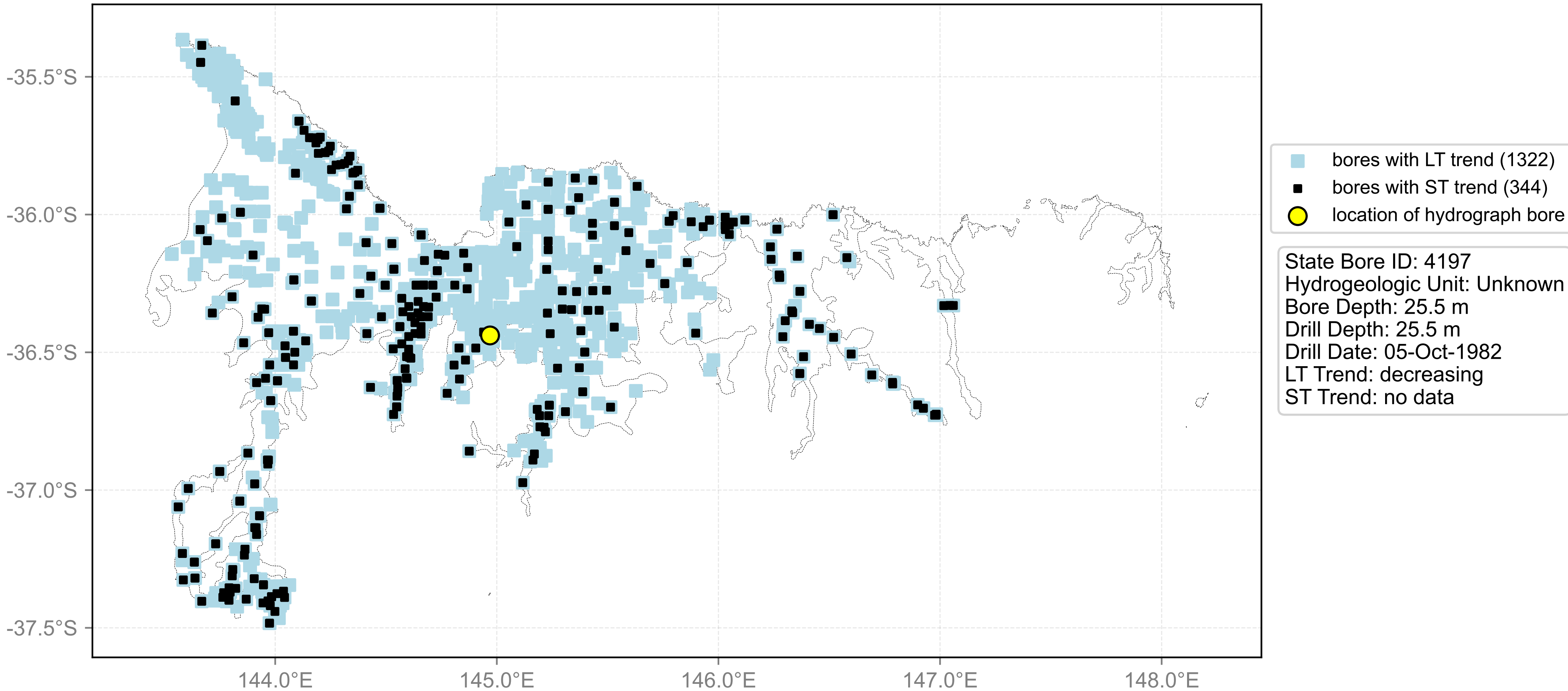


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4141
Hydrogeologic Unit: Unknown
Bore Depth: 27.5 m
Drill Depth: 27.5 m
Drill Date: 17-Jun-1982
LT Trend: decreasing
ST Trend: no data

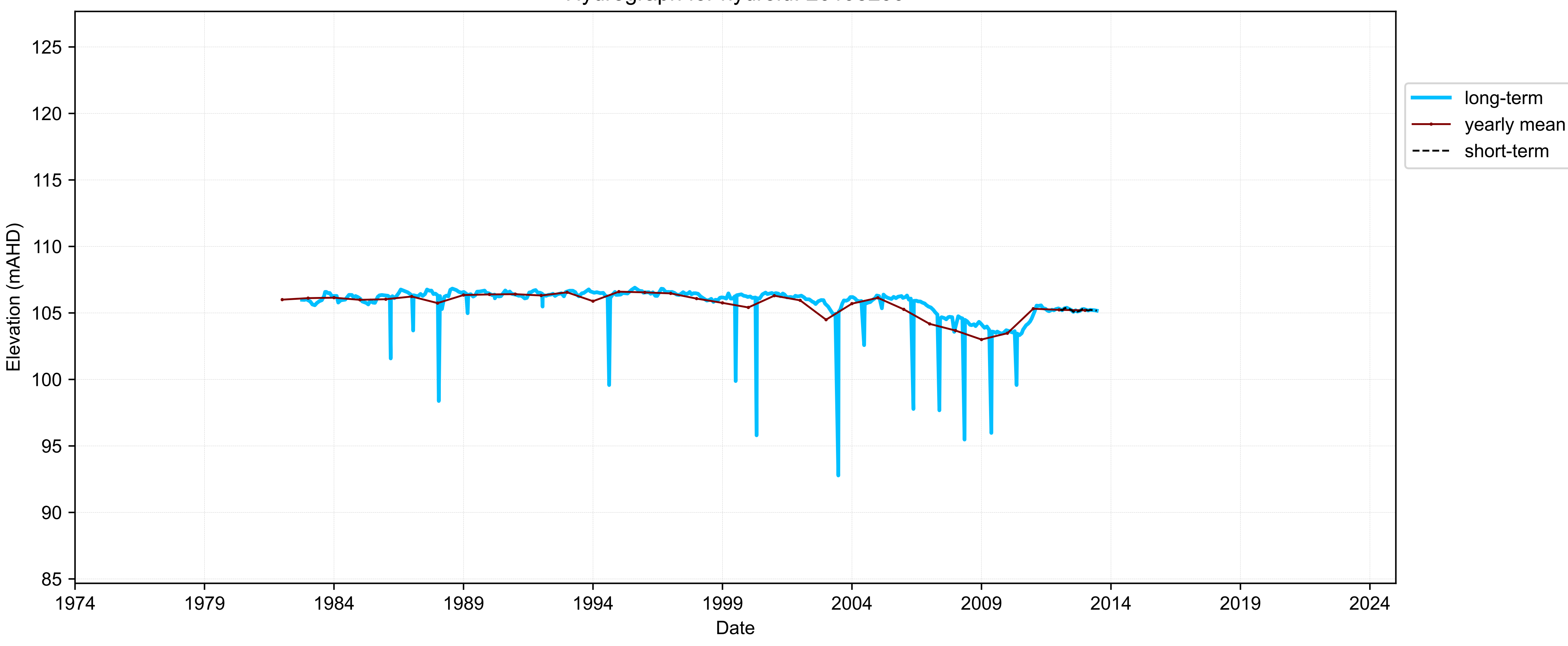


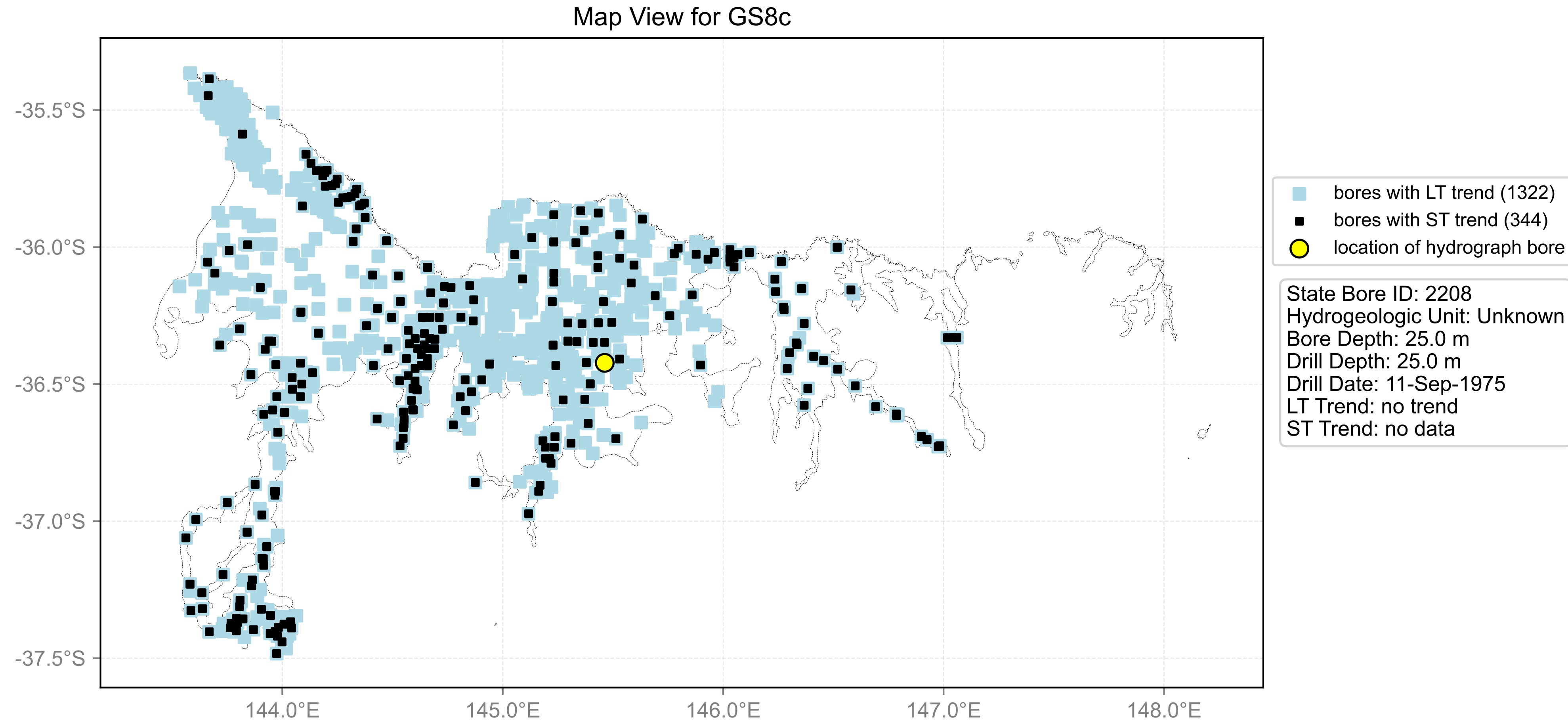
Hydrograph for hydroid: 20195298
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

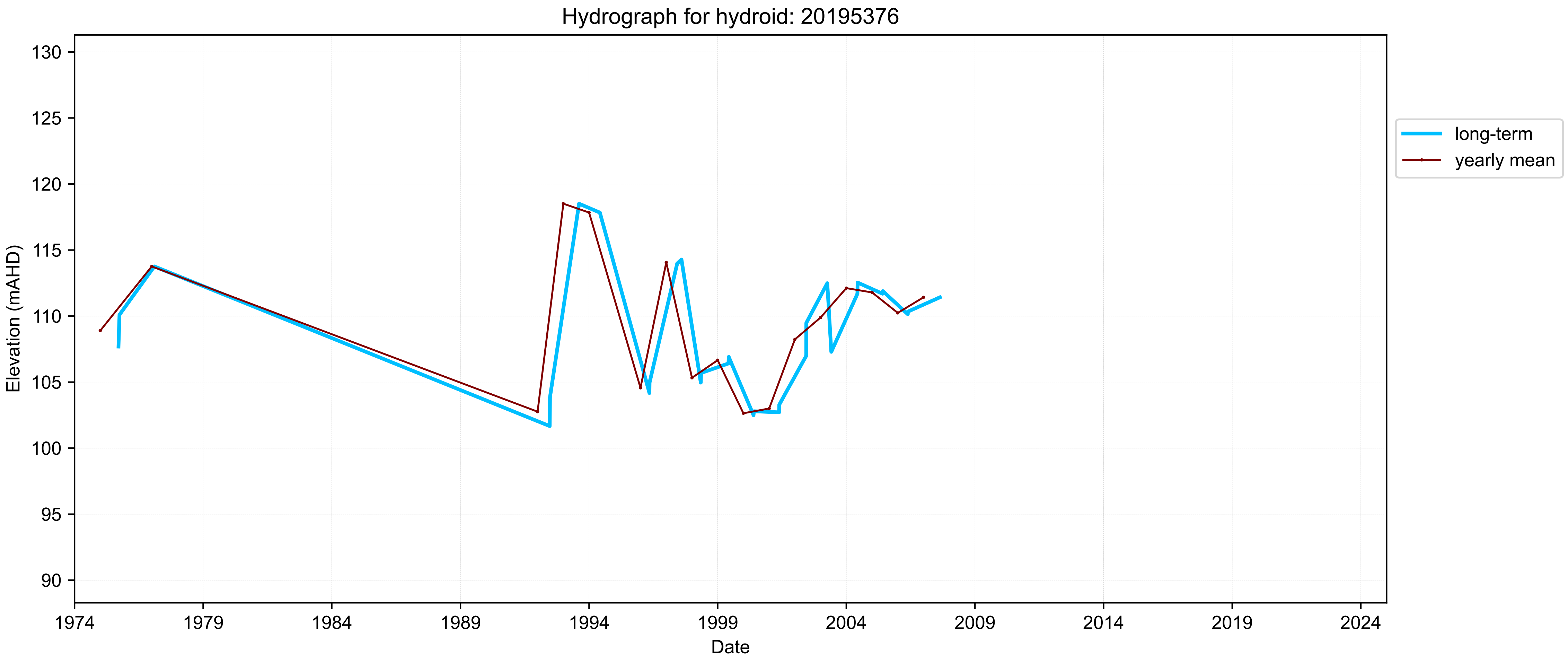


Hydrograph for hydroid: 20195299

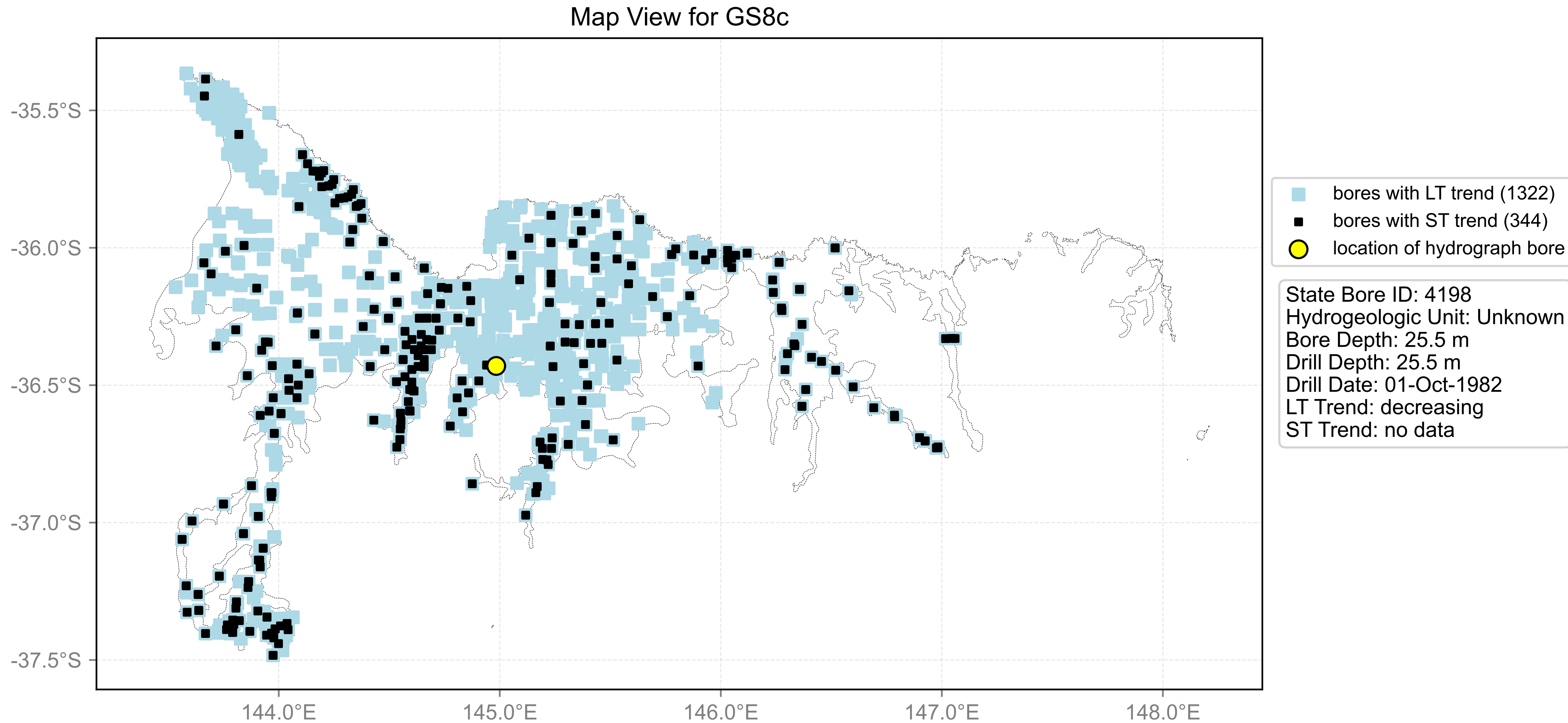


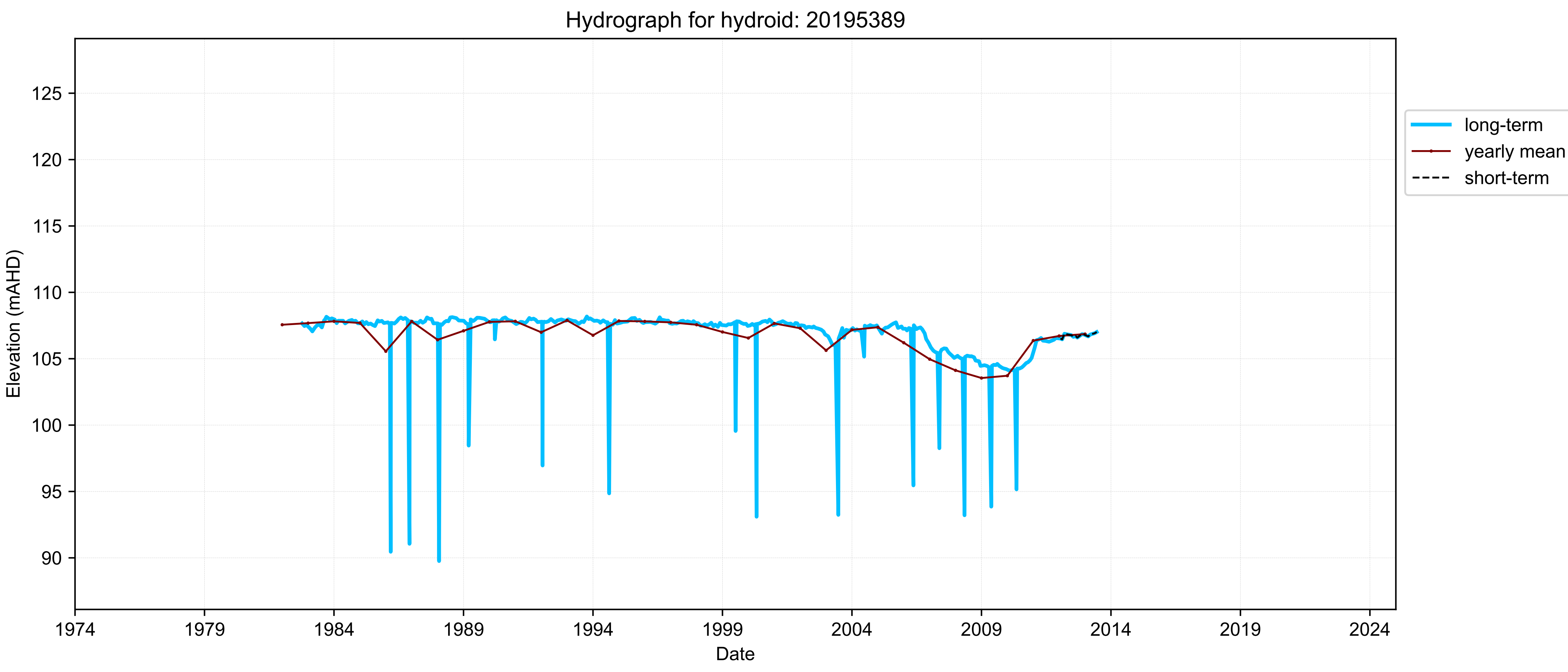


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 2208
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 11-Sep-1975
LT Trend: no trend
ST Trend: no data

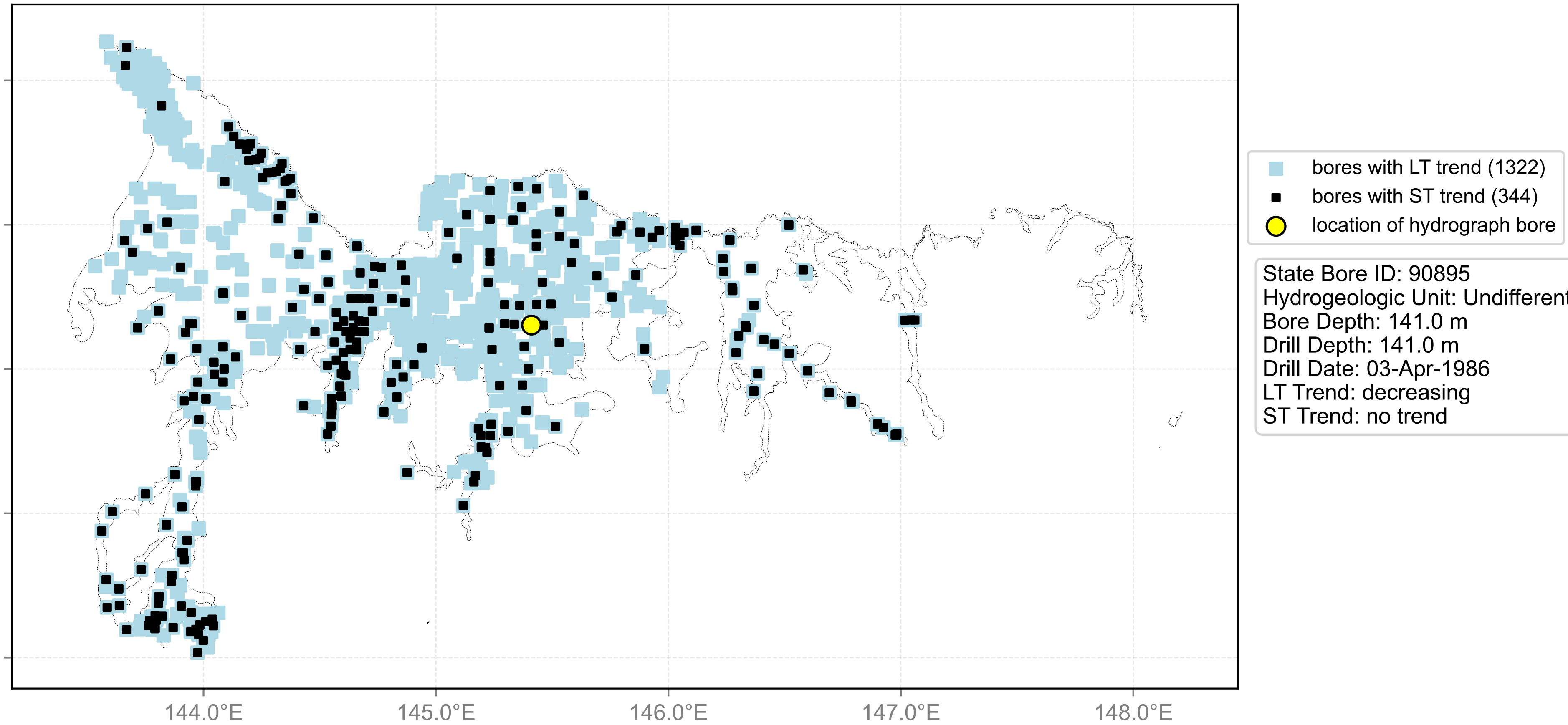


Hydrograph for hydroid: 20195376
Elevation (mAHD)
130
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4198
Hydrogeologic Unit: Unknown
Bore Depth: 25.5 m
Drill Depth: 25.5 m
Drill Date: 01-Oct-1982
LT Trend: decreasing
ST Trend: no data

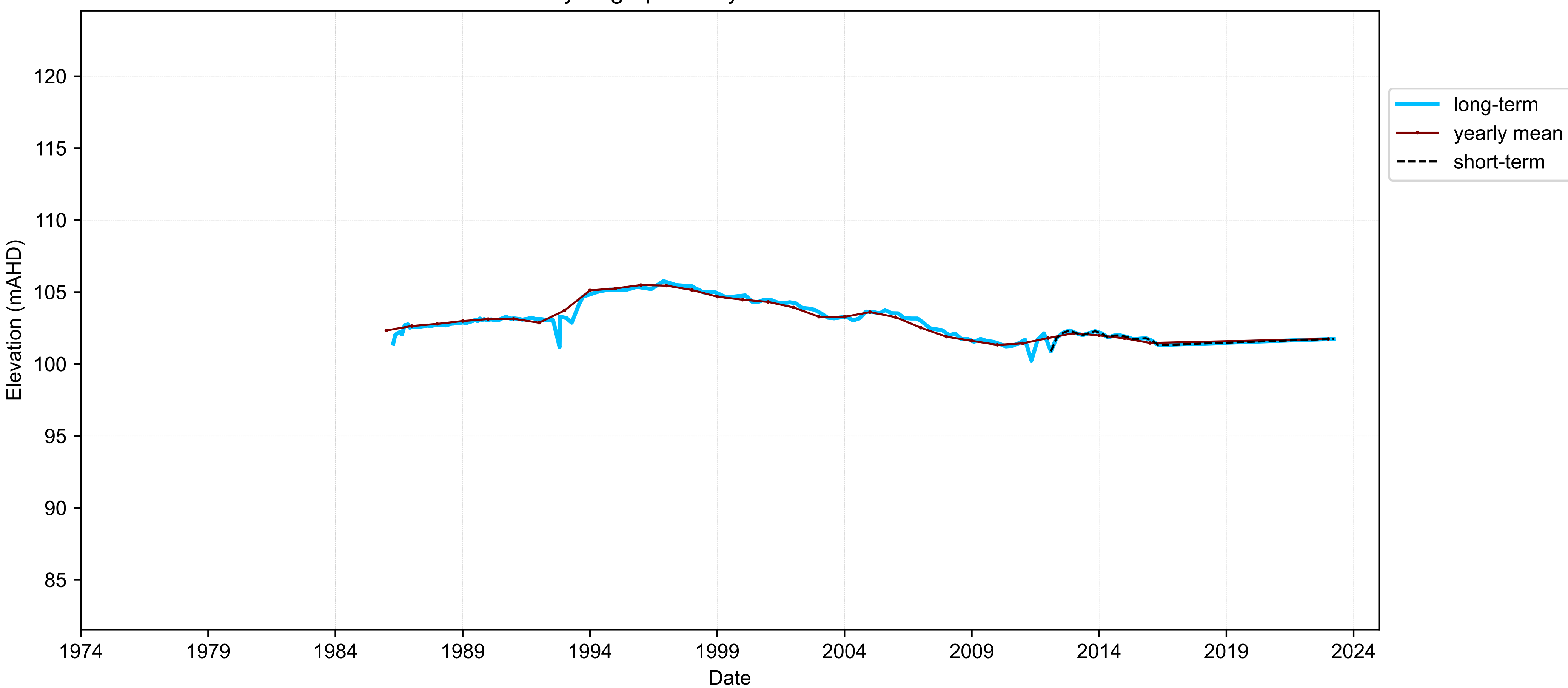

Hydrograph for hydroid: 20195389
Elevation (mAHD)
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

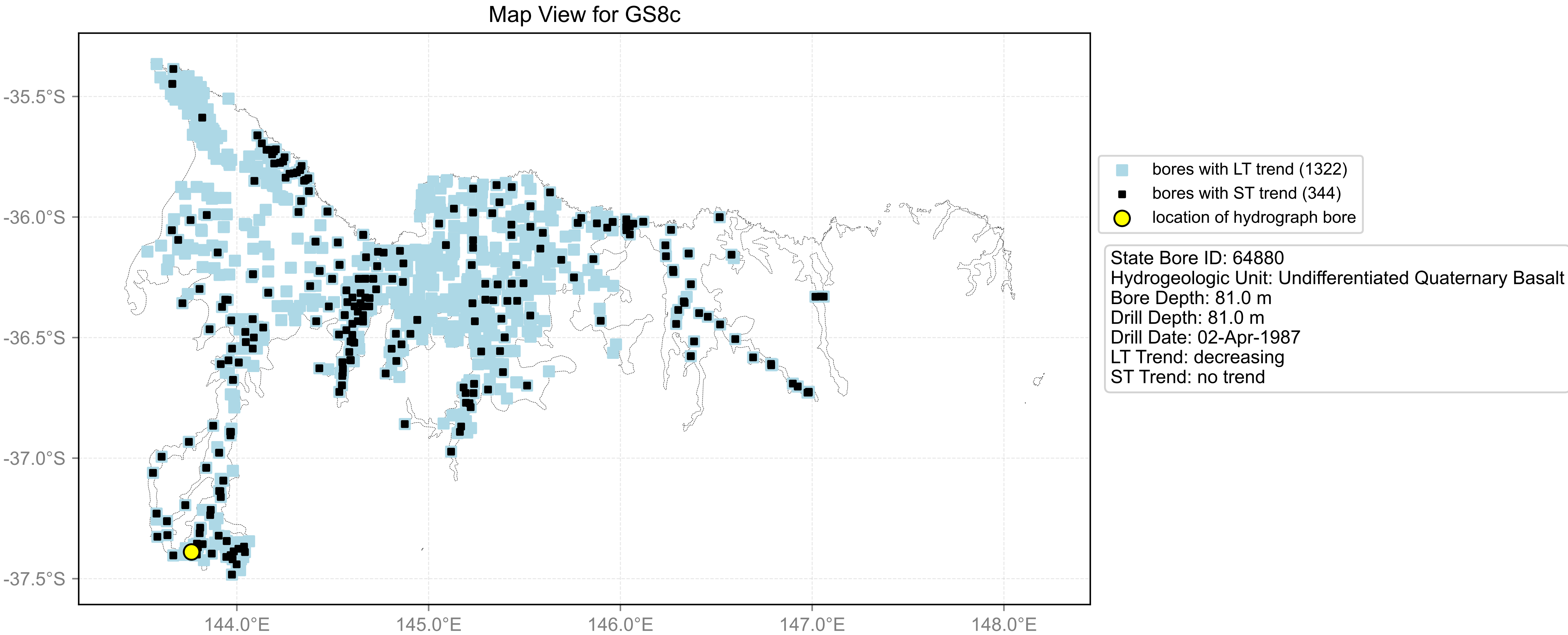
Map View for GS8c

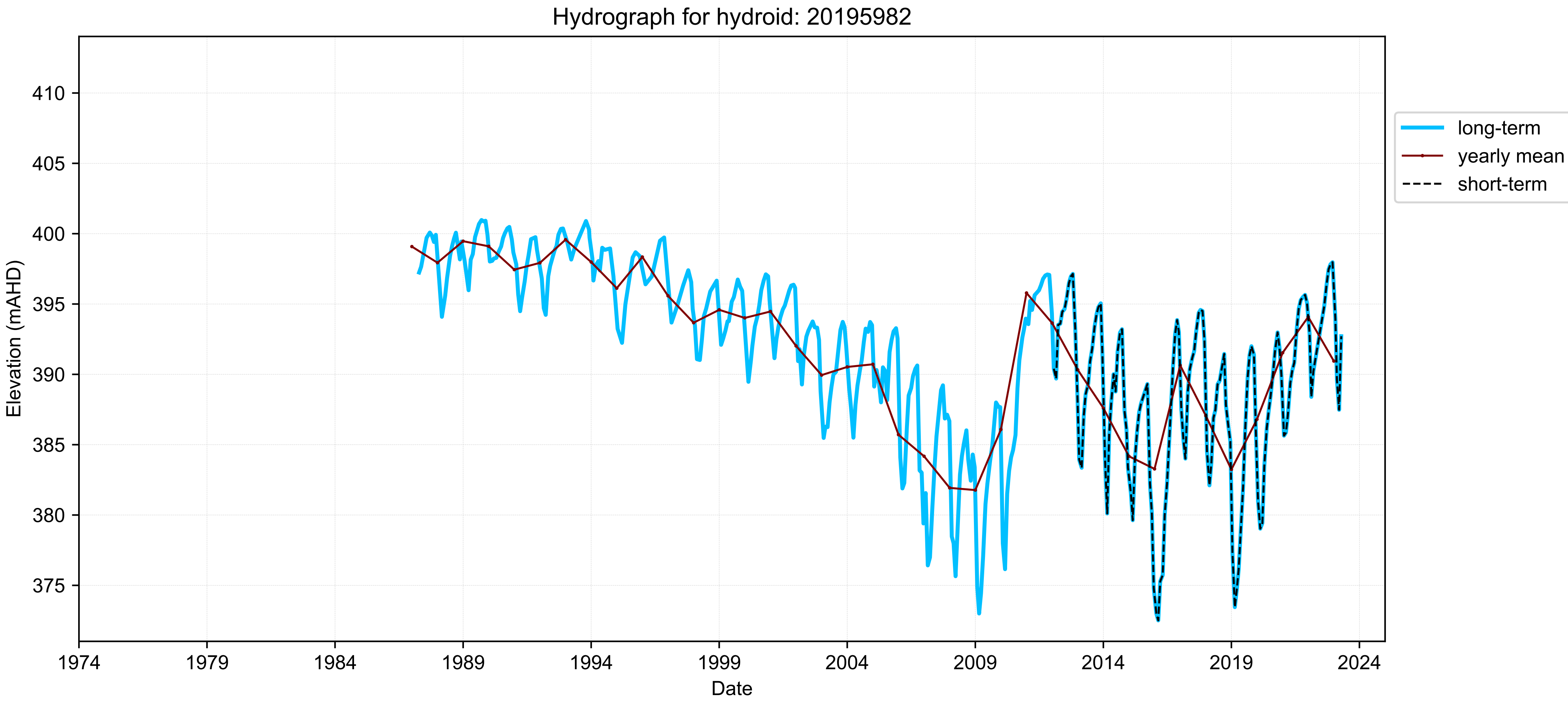


State Bore ID: 90895
Hydrogeologic Unit: Undifferentiated Lower Tertiary Aquifer
Bore Depth: 141.0 m
Drill Depth: 141.0 m
Drill Date: 03-Apr-1986
LT Trend: decreasing
ST Trend: no trend

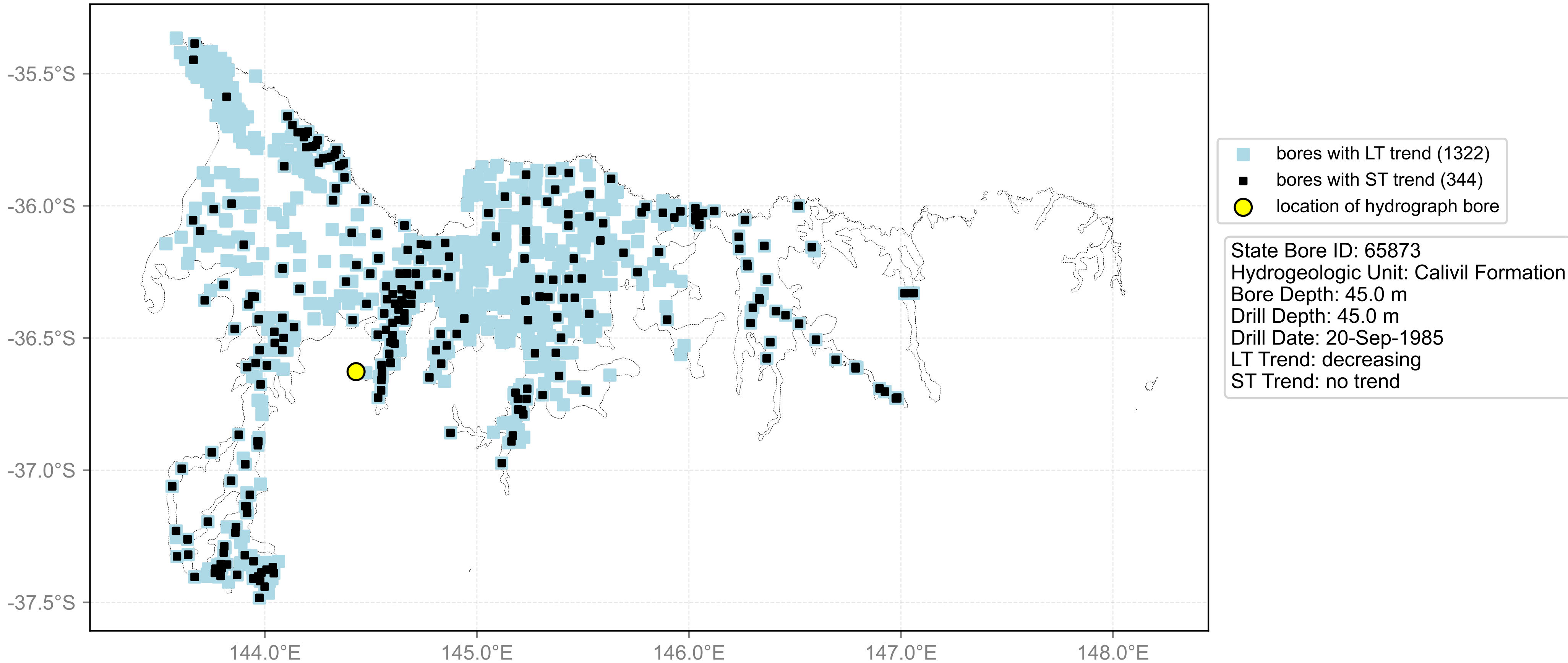
Hydrograph for hydroid: 20195643



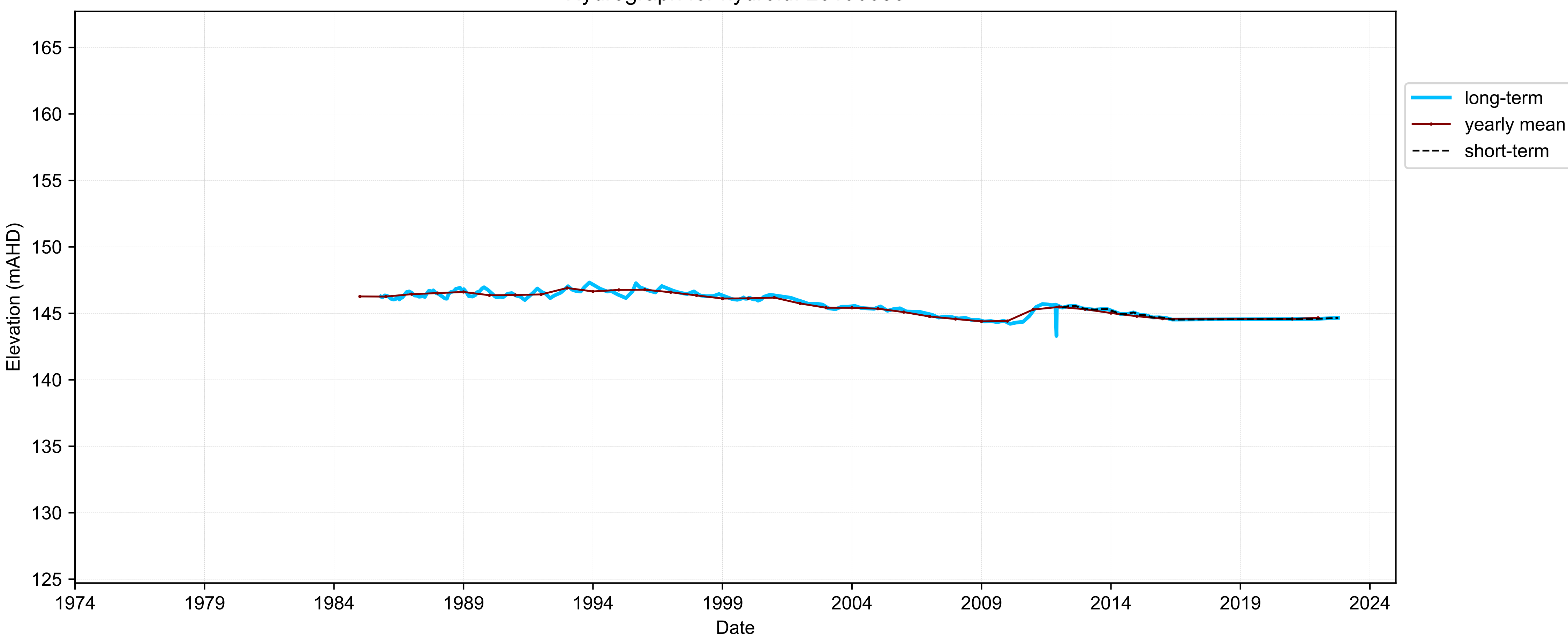

Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 64880
Hydrogeologic Unit: Undifferentiated Quaternary Basalt
Bore Depth: 81.0 m
Drill Depth: 81.0 m
Drill Date: 02-Apr-1987
LT Trend: decreasing
ST Trend: no trend

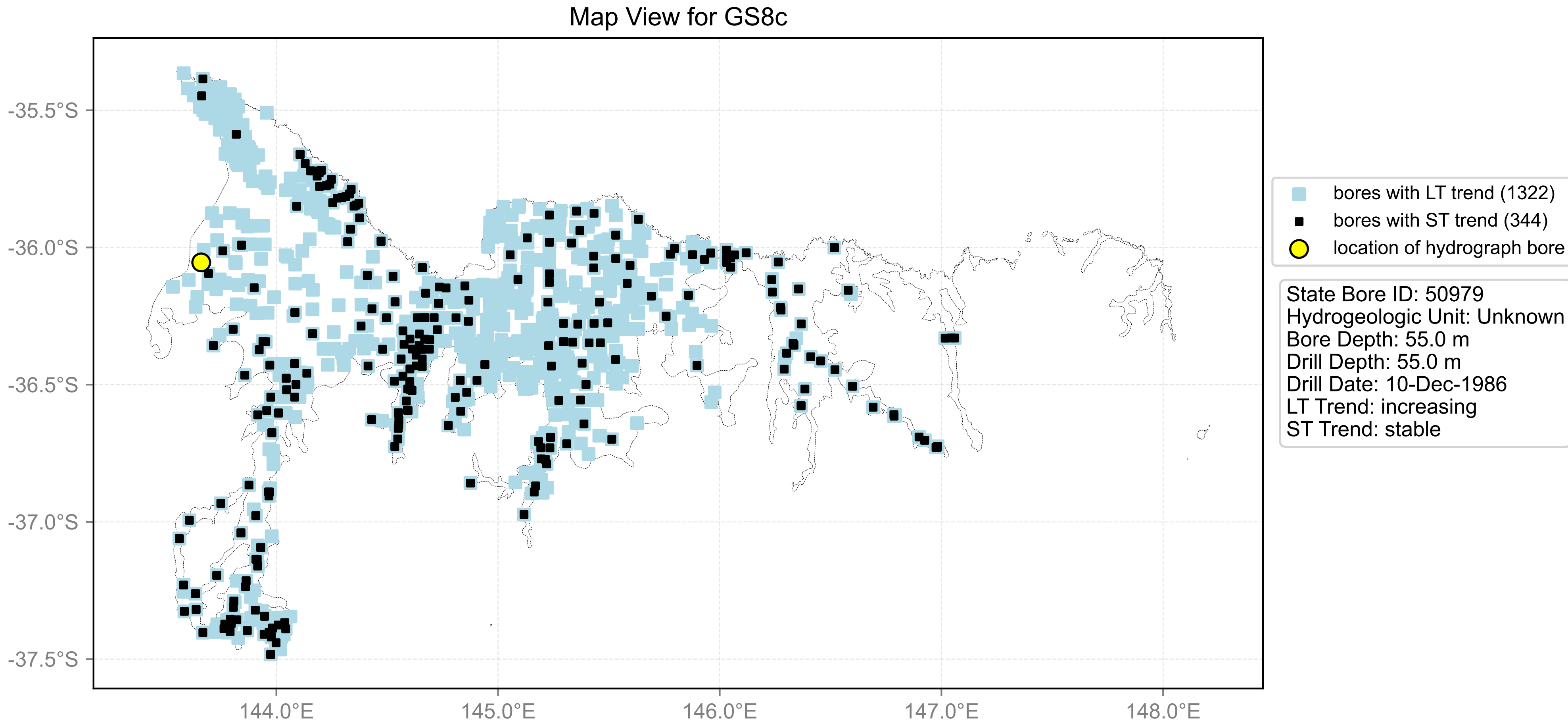

Hydrograph for hydroid: 20195982
Elevation (mAHD)
410
405
400
395
390
385
380
375
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c

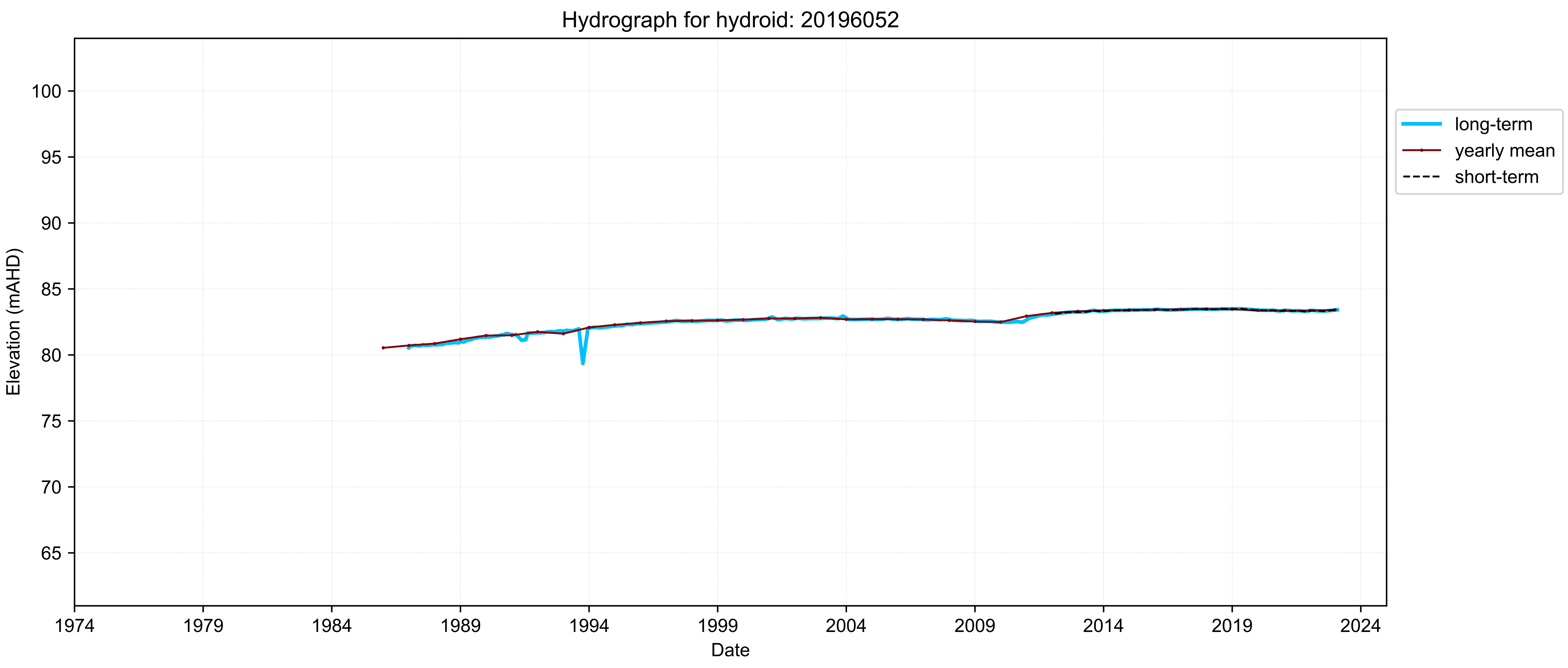


Hydrograph for hydroid: 20196038

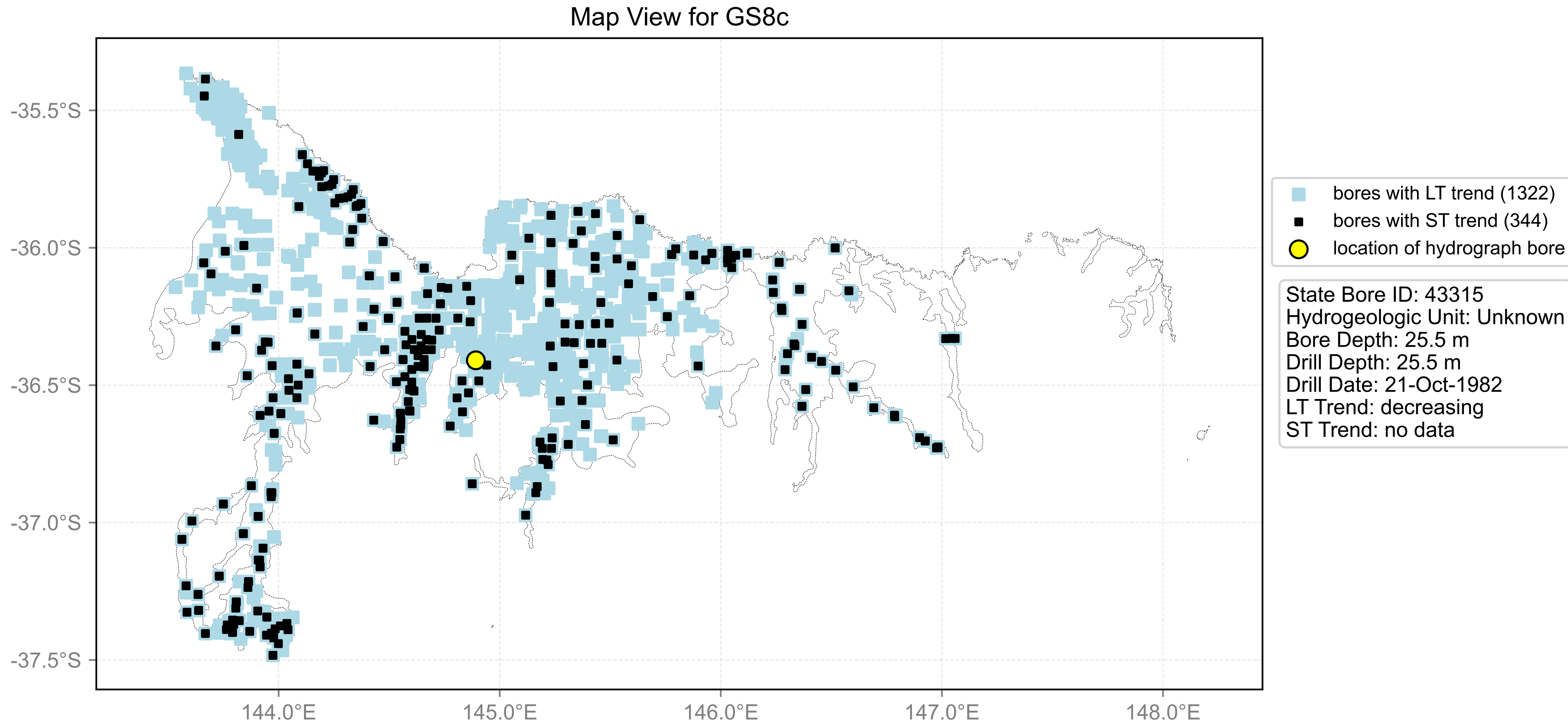


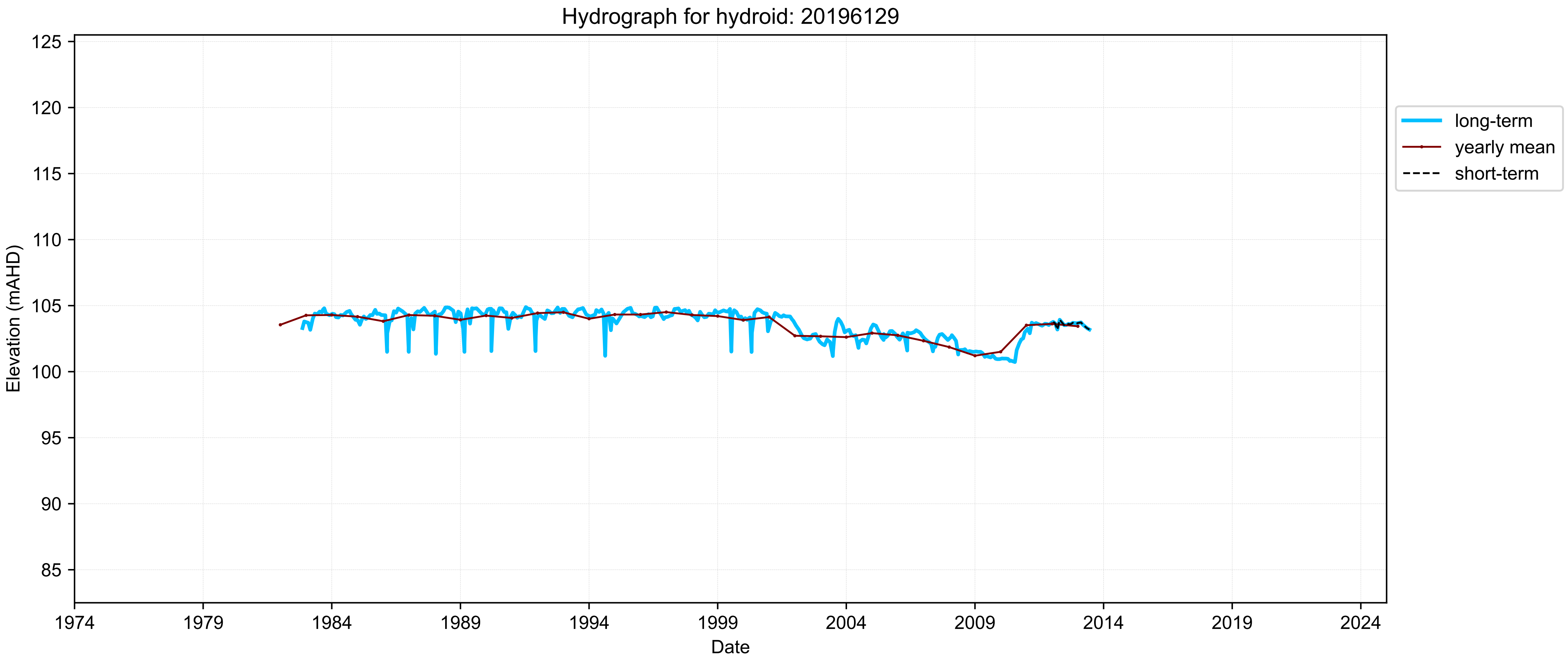


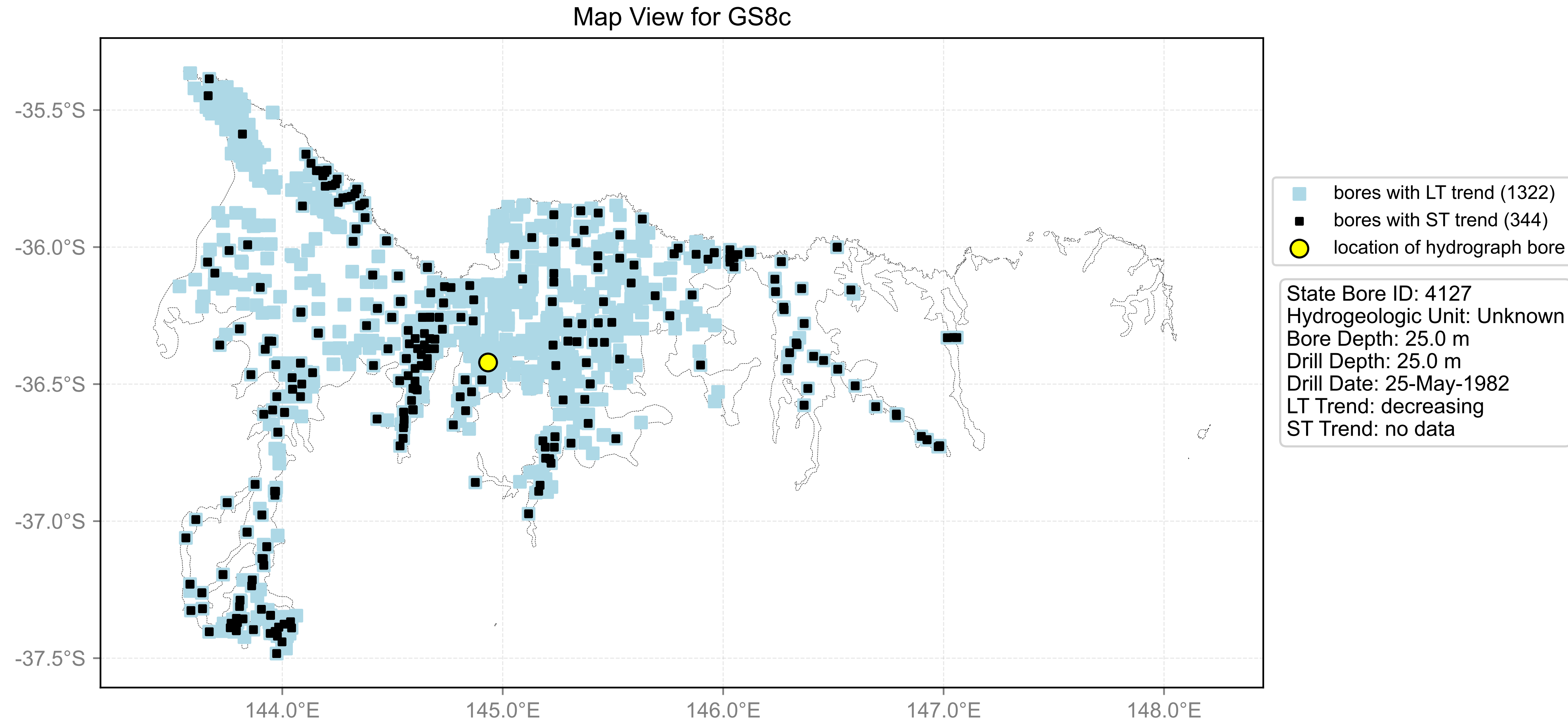
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 50979
Hydrogeologic Unit: Unknown
Bore Depth: 55.0 m
Drill Depth: 55.0 m
Drill Date: 10-Dec-1986
LT Trend: increasing
ST Trend: stable



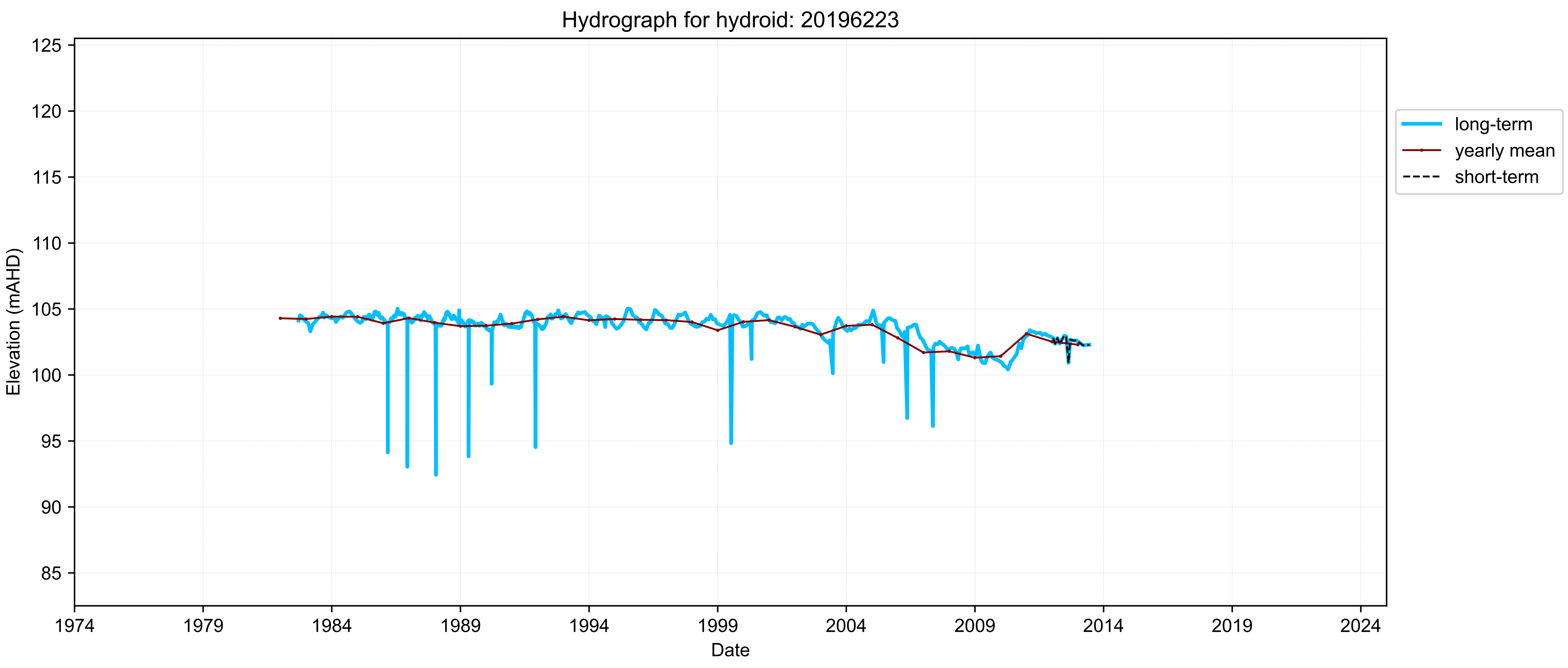
Hydrograph for hydroid: 20196052
Elevation (mAHD)
100
95
90
85
80
75
70
65
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 43315
Hydrogeologic Unit: Unknown
Bore Depth: 25.5 m
Drill Depth: 25.5 m
Drill Date: 21-Oct-1982
LT Trend: decreasing
ST Trend: no data

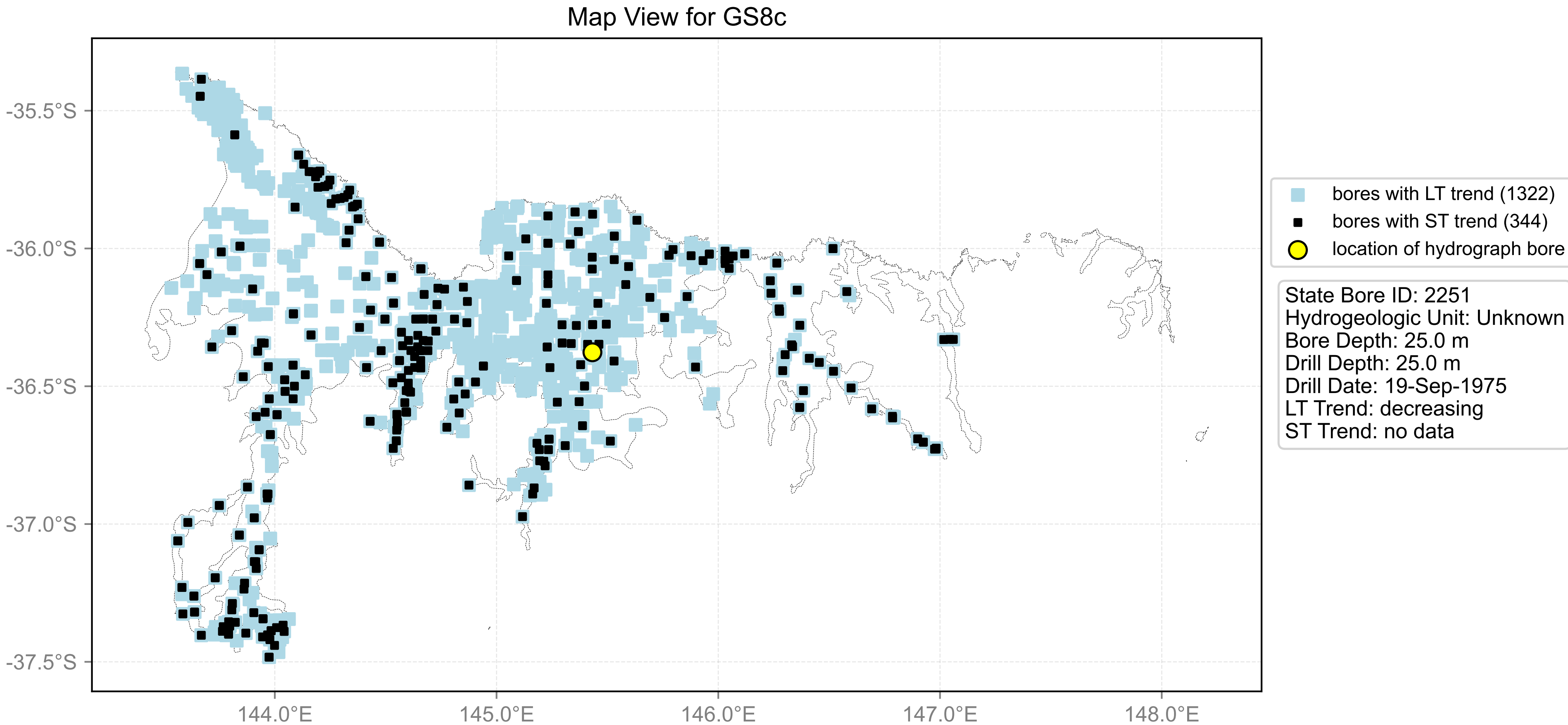

Hydrograph for hydroid: 20196129
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

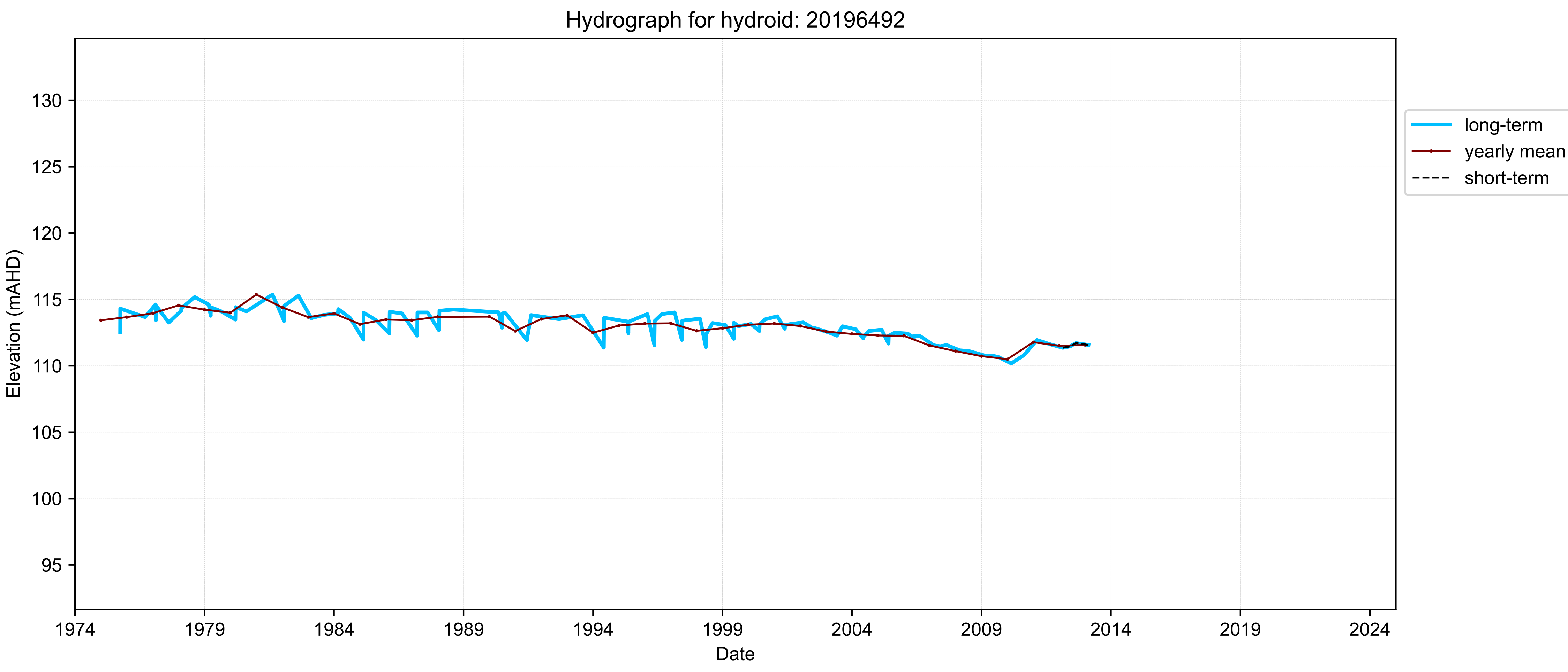


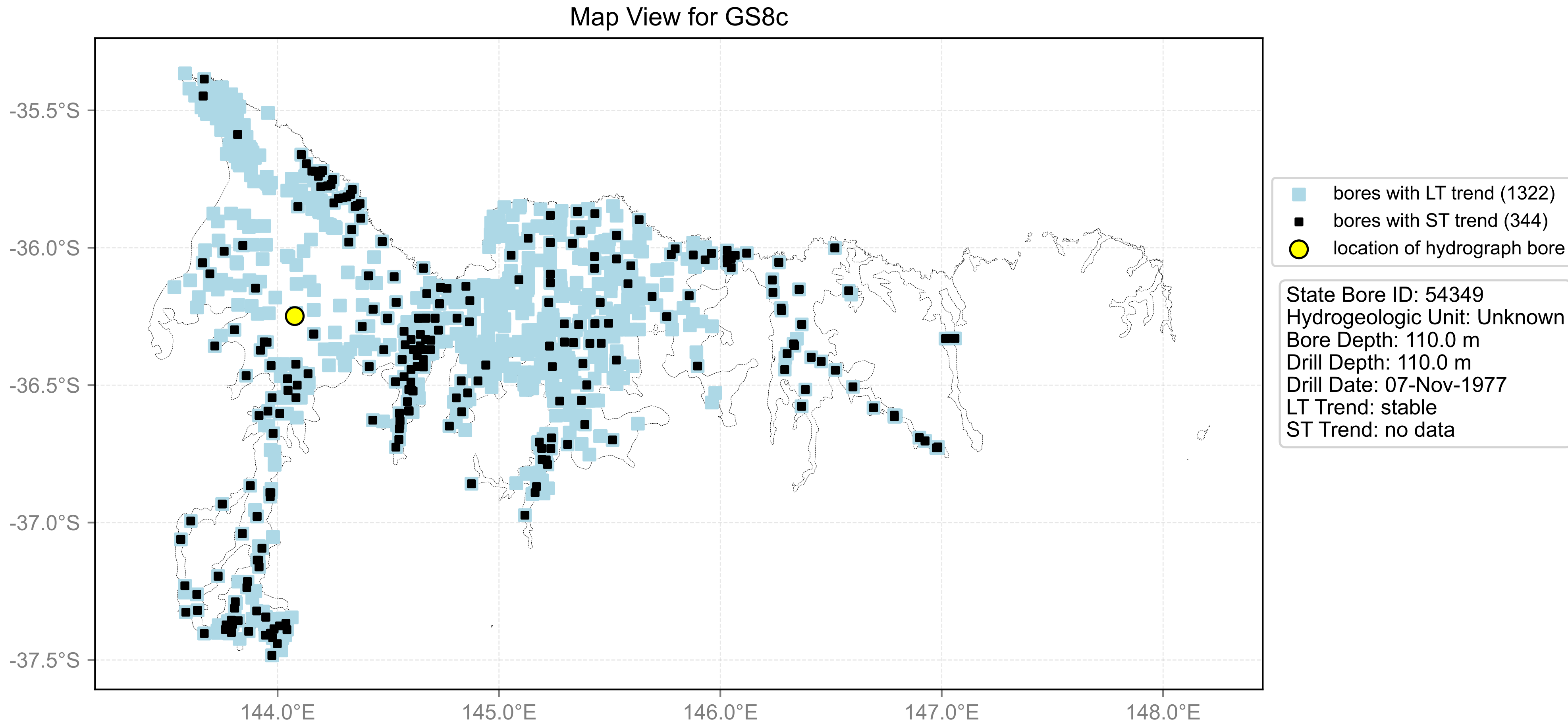
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 4127
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 25-May-1982
LT Trend: decreasing
ST Trend: no data

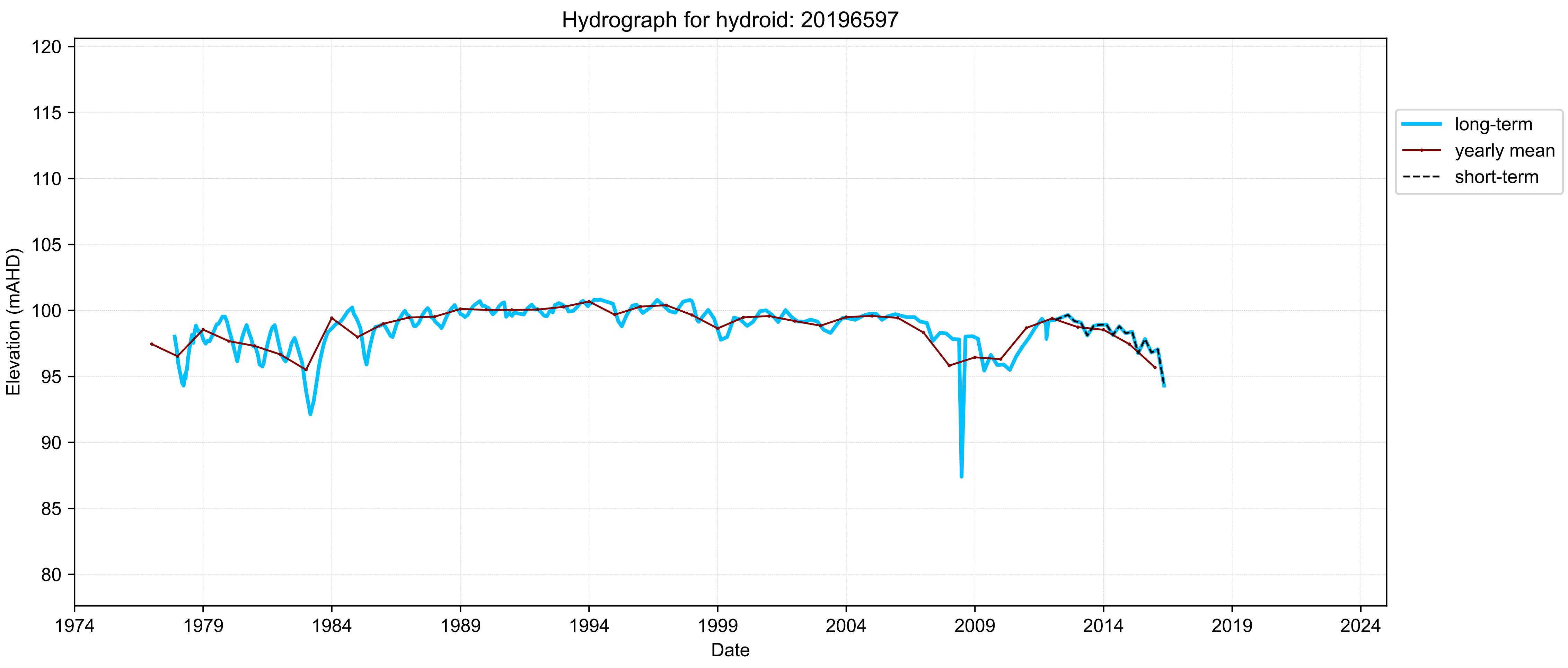


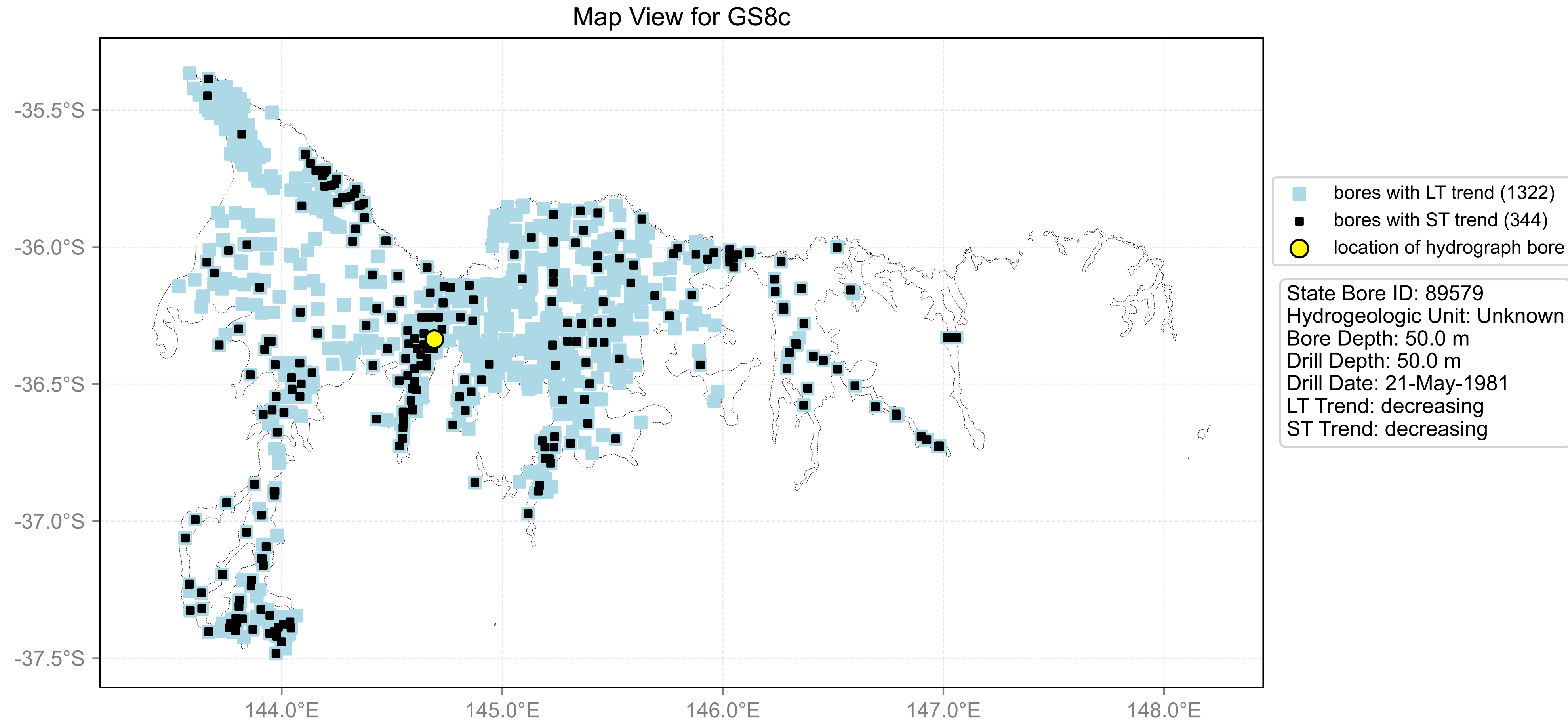
Hydrograph for hydroid: 20196223
Elevation (mAHD)
125
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 2251
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 19-Sep-1975
LT Trend: decreasing
ST Trend: no data

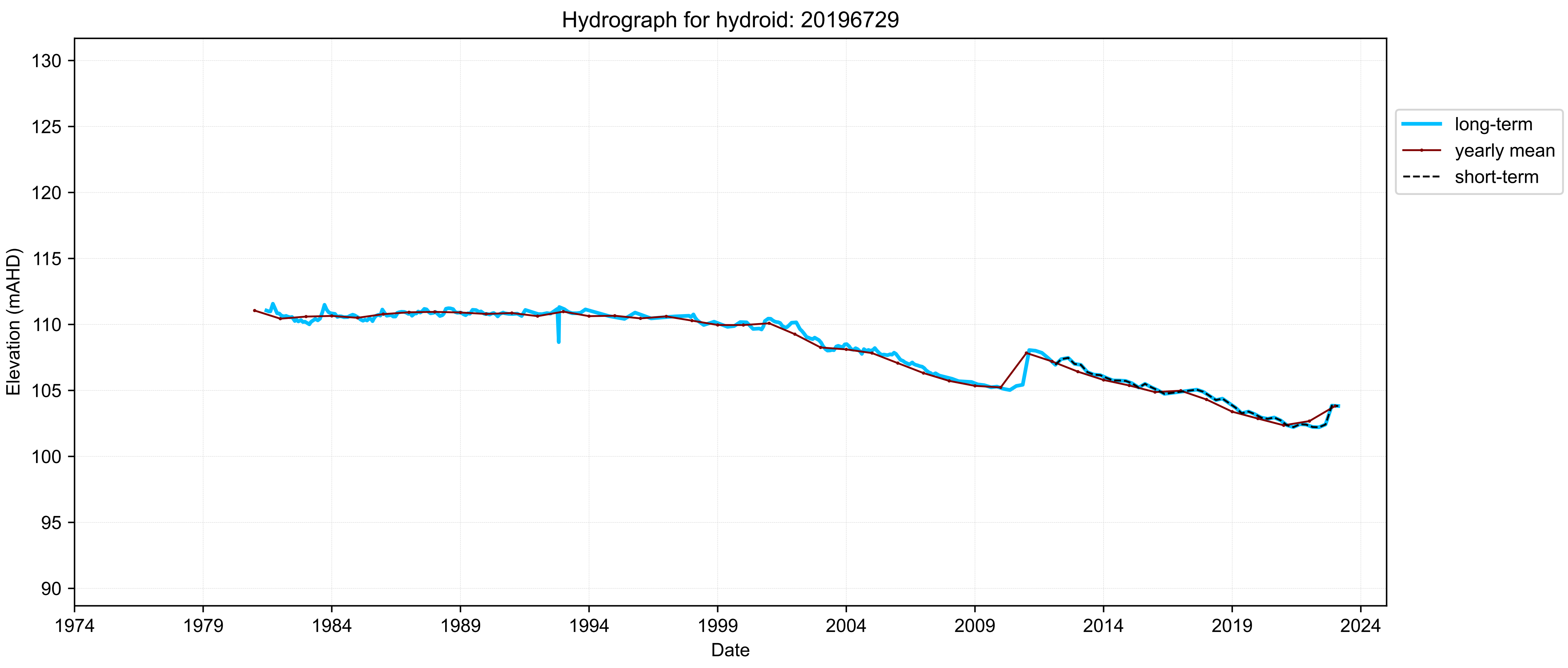

Hydrograph for hydroid: 20196492
Elevation (mAHD)
130
125
120
115
110
105
100
95
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 54349
Hydrogeologic Unit: Unknown
Bore Depth: 110.0 m
Drill Depth: 110.0 m
Drill Date: 07-Nov-1977
LT Trend: stable
ST Trend: no data

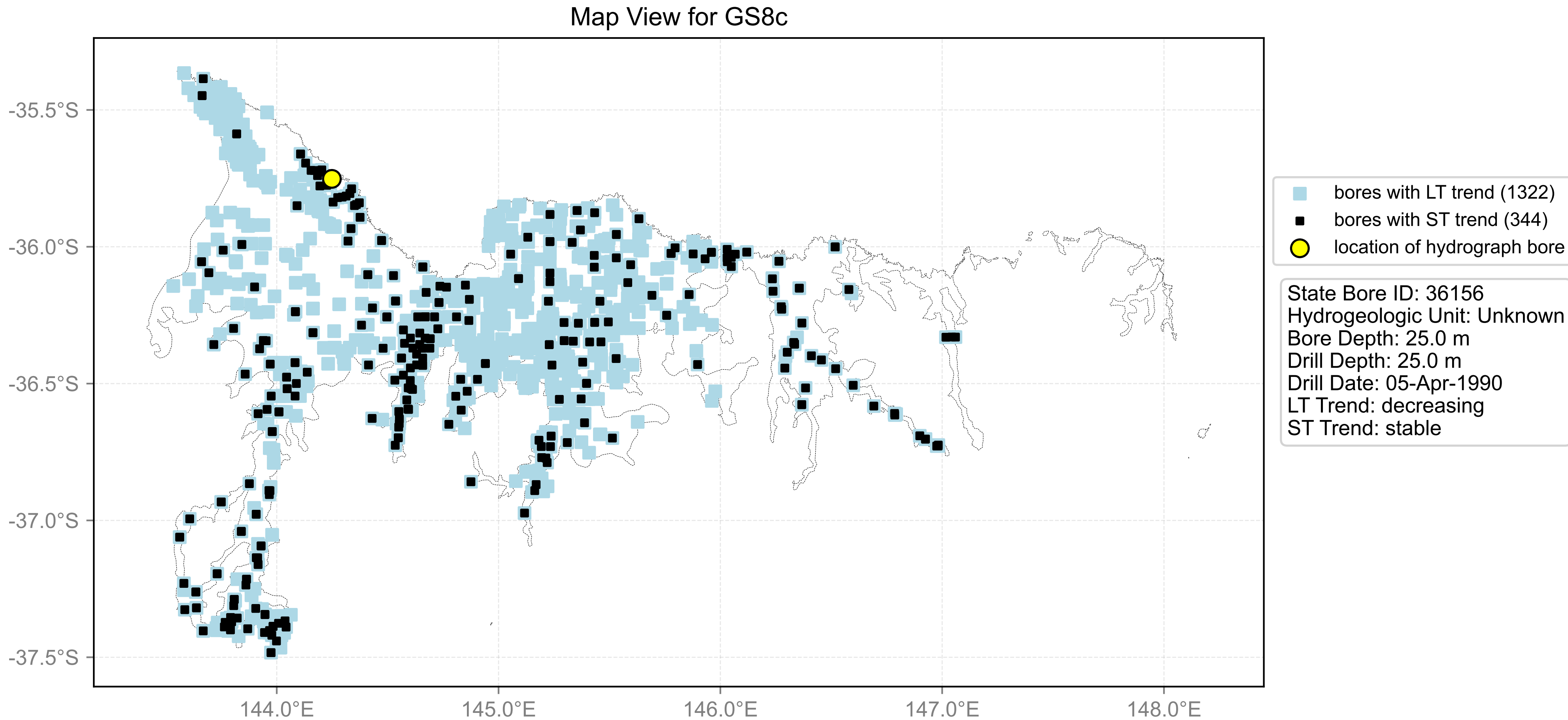

Hydrograph for hydroid: 20196597
Elevation (mAHD)
120
115
110
105
100
95
90
85
80
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

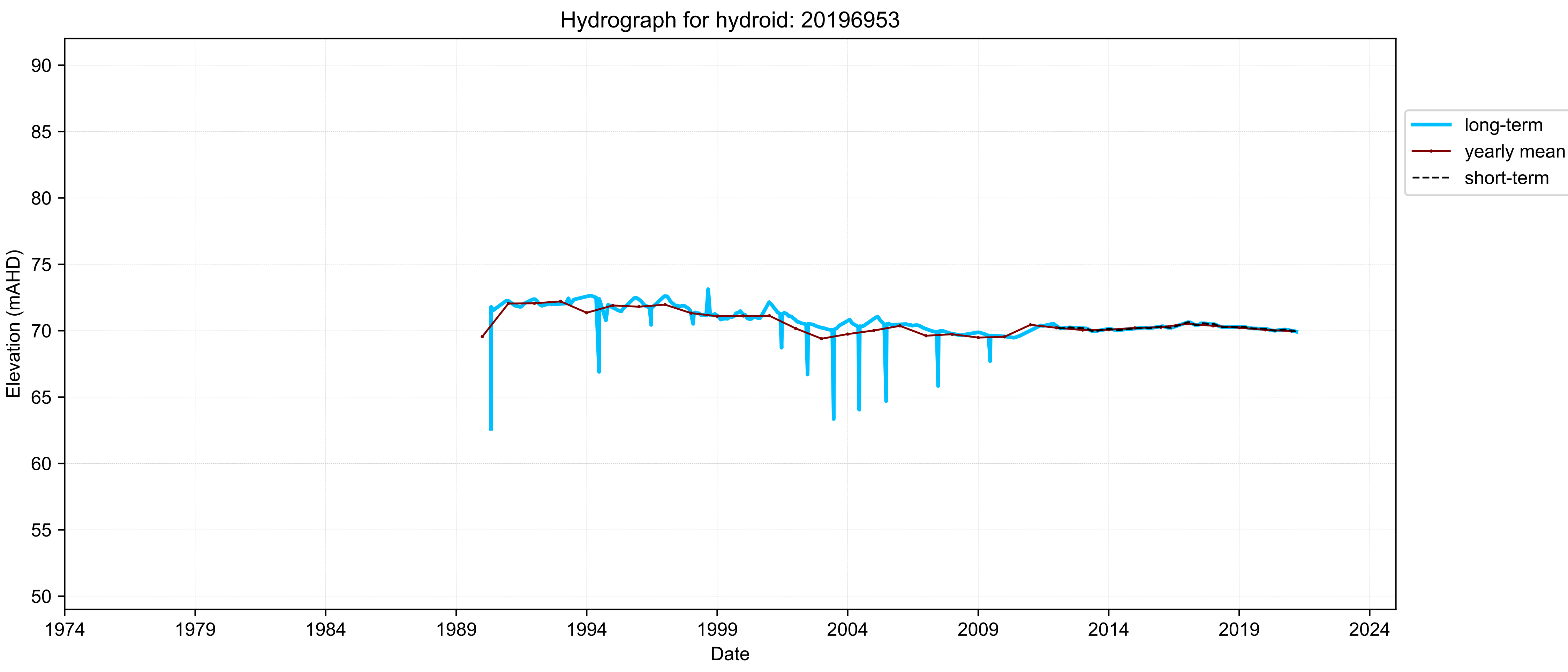


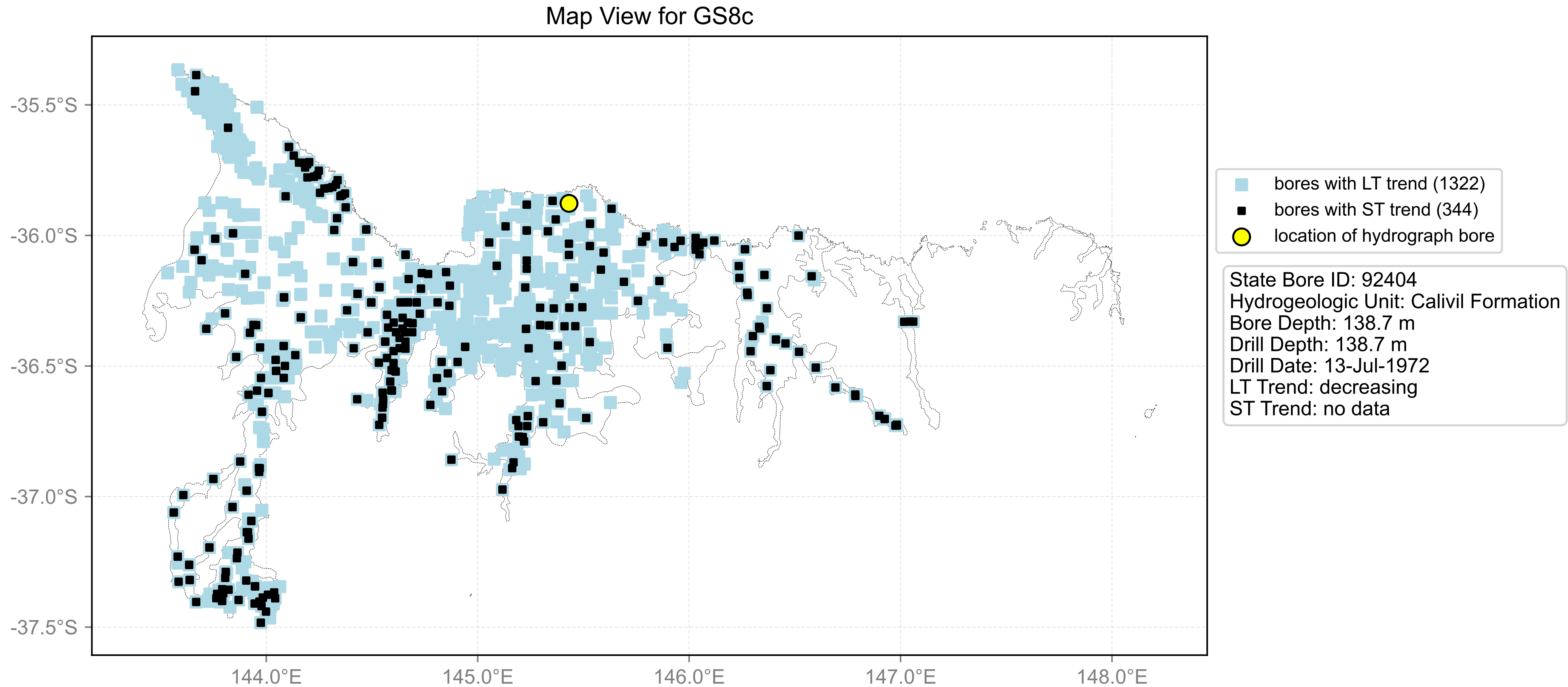
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 89579
Hydrogeologic Unit: Unknown
Bore Depth: 50.0 m
Drill Depth: 50.0 m
Drill Date: 21-May-1981
LT Trend: decreasing
ST Trend: decreasing

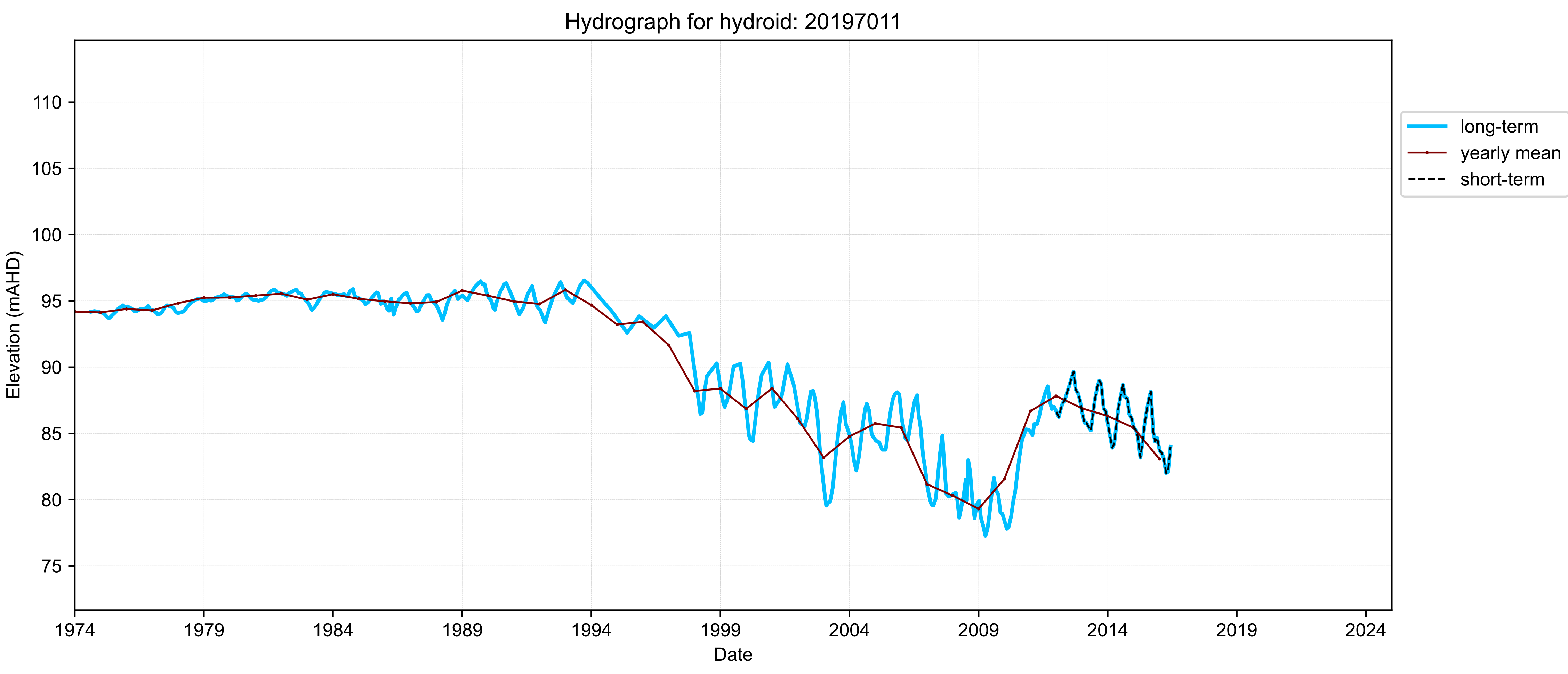


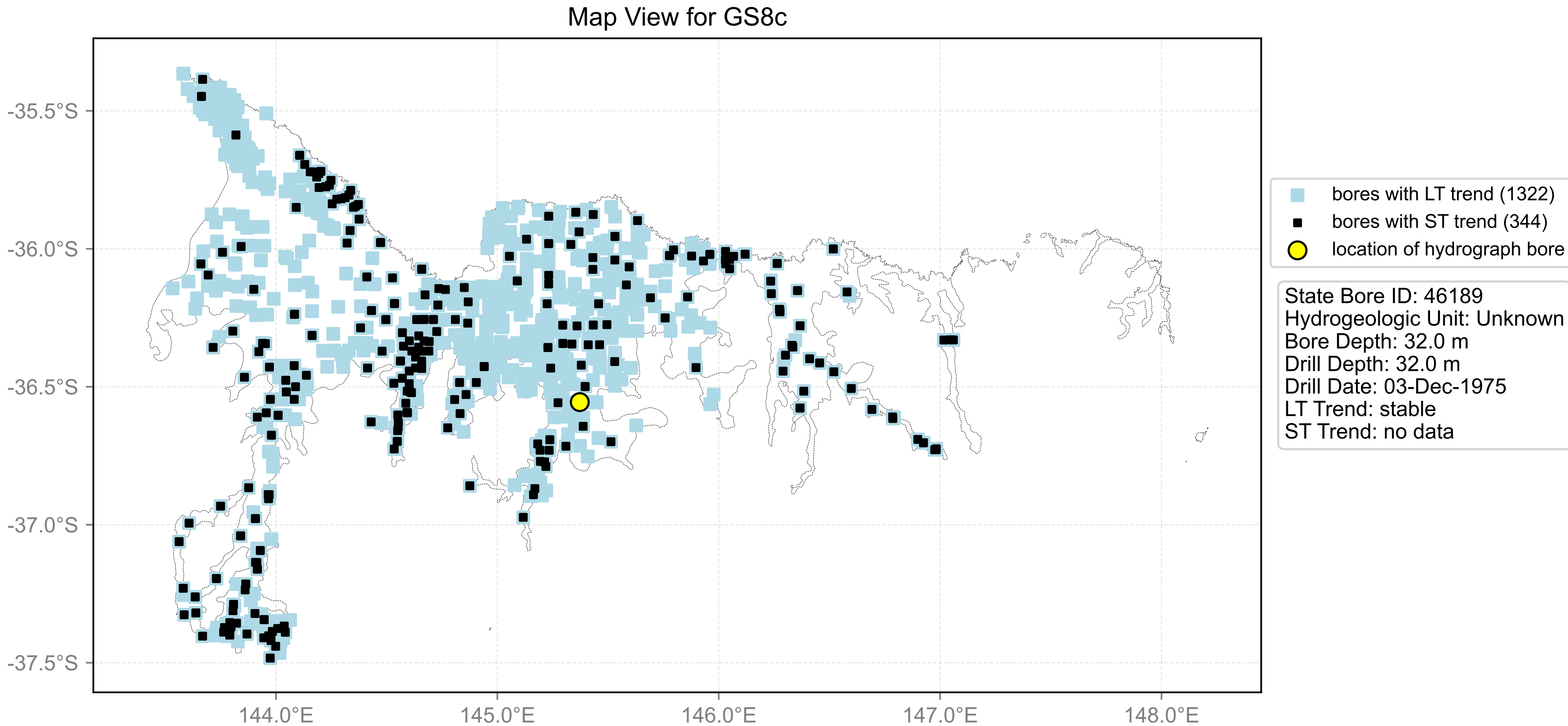
Hydrograph for hydroid: 20196729
Elevation (mAHD)
130
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 36156
Hydrogeologic Unit: Unknown
Bore Depth: 25.0 m
Drill Depth: 25.0 m
Drill Date: 05-Apr-1990
LT Trend: decreasing
ST Trend: stable

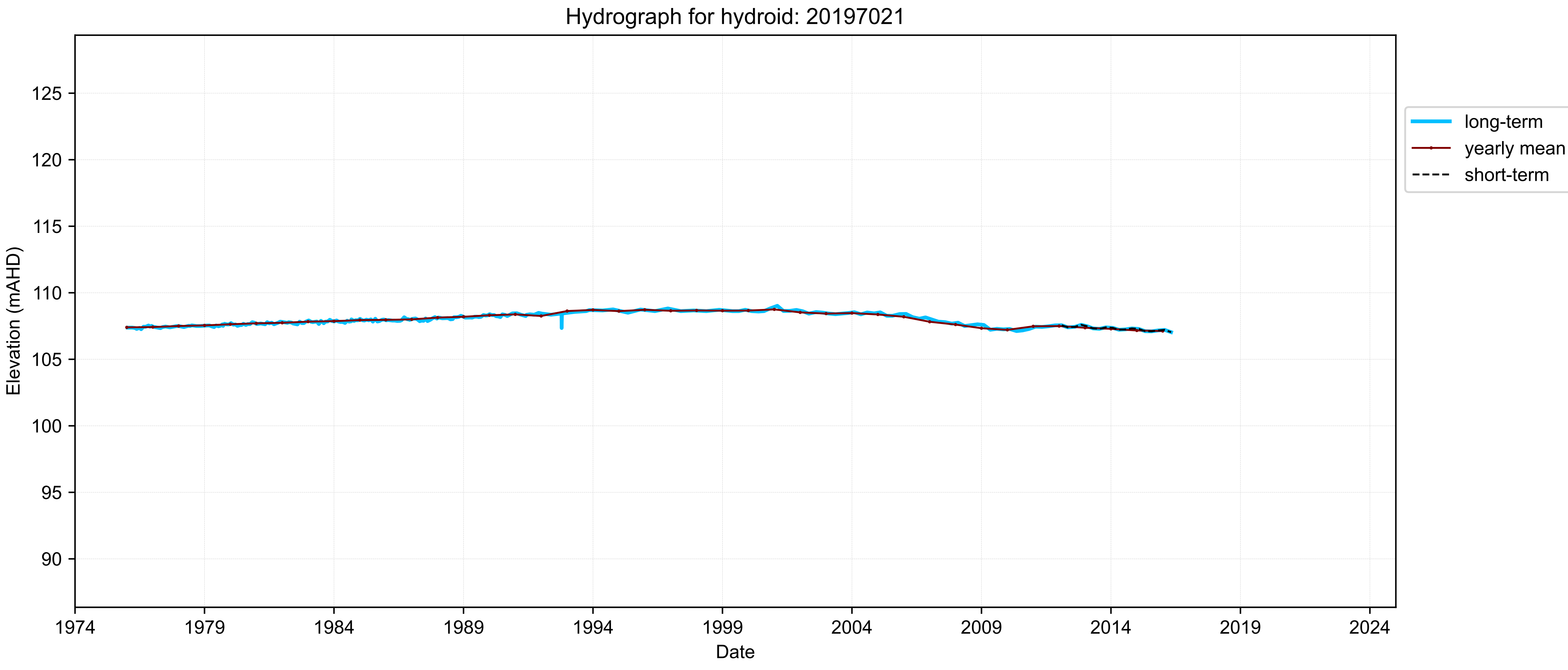

Hydrograph for hydroid: 20196953
Elevation (mAHD)
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 92404
Hydrogeologic Unit: Calivil Formation
Bore Depth: 138.7 m
Drill Depth: 138.7 m
Drill Date: 13-Jul-1972
LT Trend: decreasing
ST Trend: no data

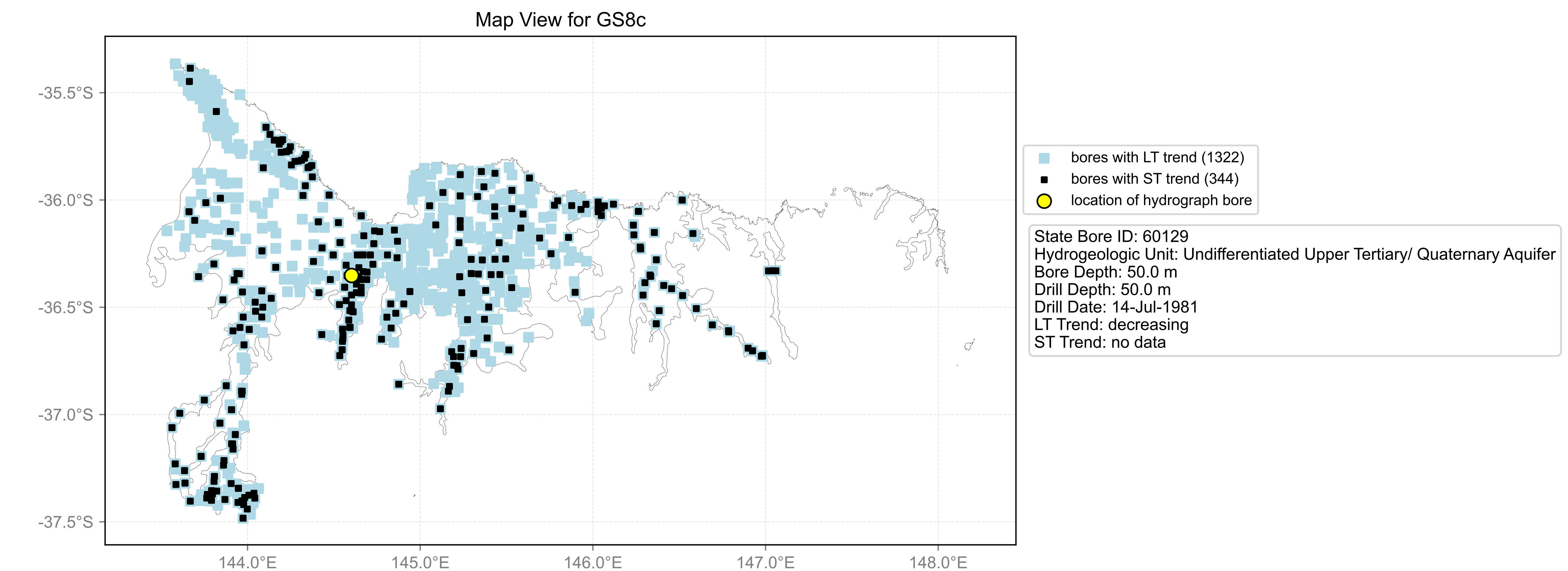

Hydrograph for hydroid: 20197011
Elevation (mAHD)
110
105
100
95
90
85
80
75
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

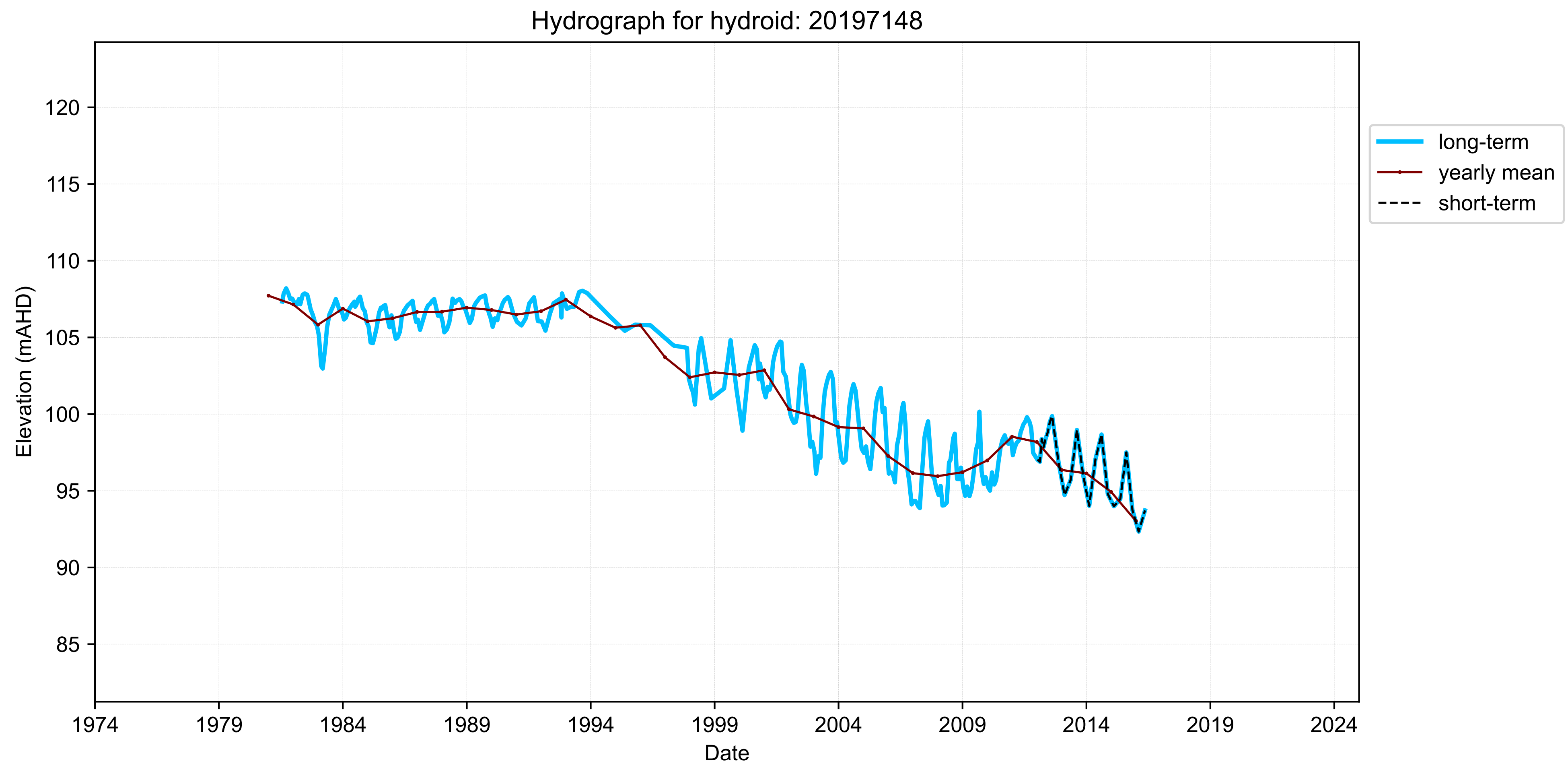


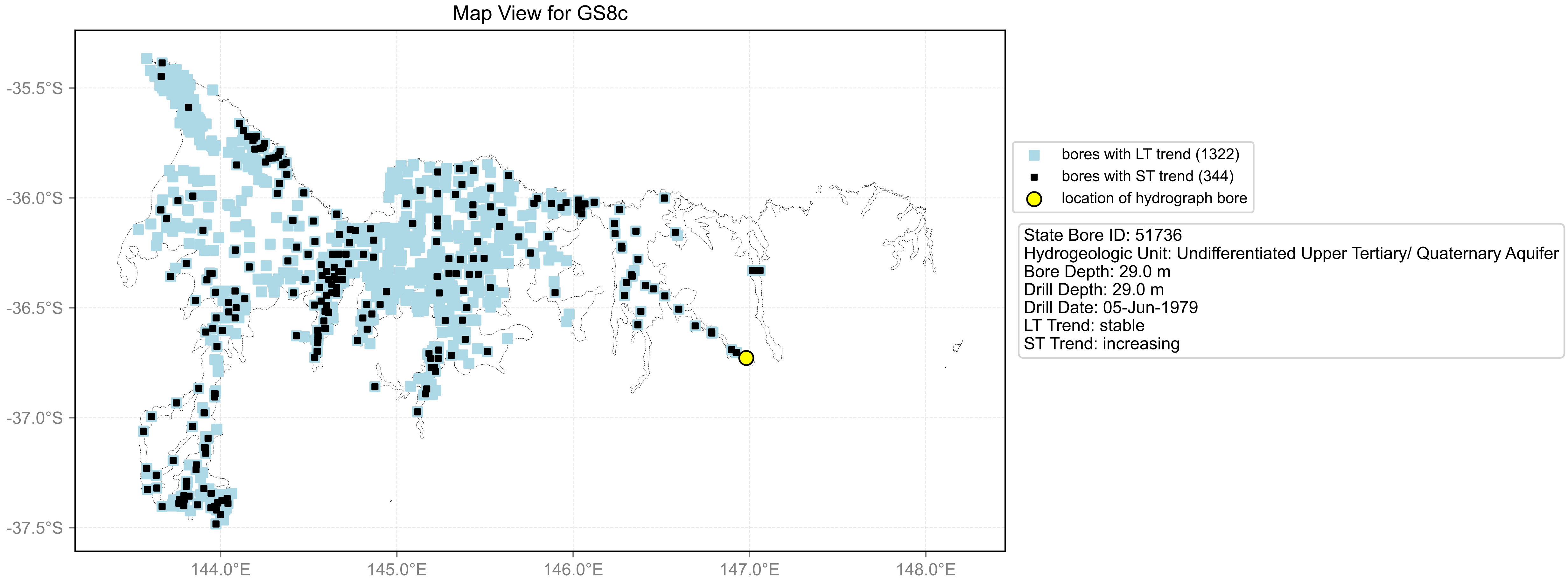
Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 46189
Hydrogeologic Unit: Unknown
Bore Depth: 32.0 m
Drill Depth: 32.0 m
Drill Date: 03-Dec-1975
LT Trend: stable
ST Trend: no data



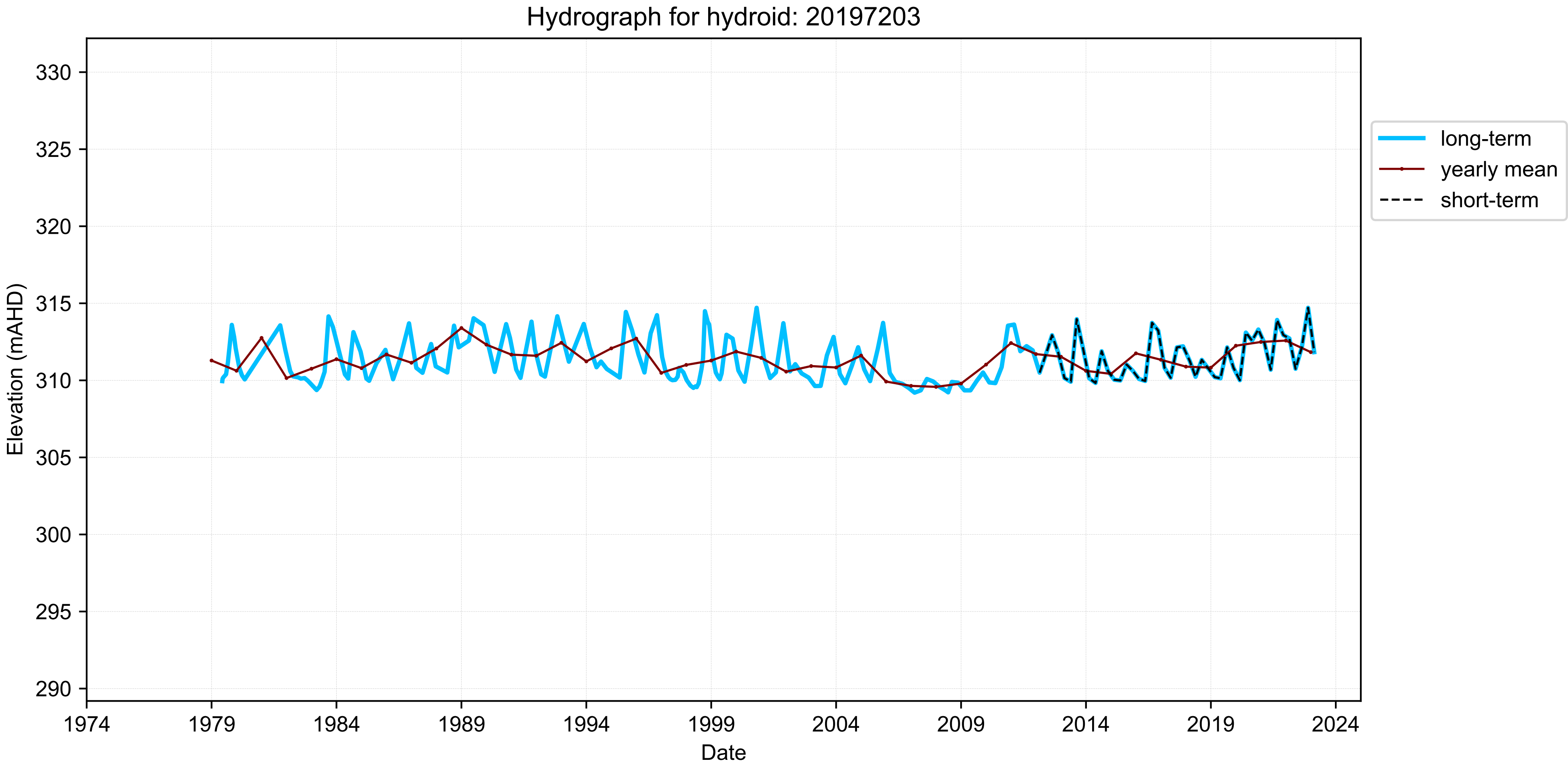
Hydrograph for hydroid: 20197021
Elevation (mAHD)
125
120
115
110
105
100
95
90
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 60129
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 50.0 m
Drill Depth: 50.0 m
Drill Date: 14-Jul-1981
LT Trend: decreasing
ST Trend: no data


Hydrograph for hydroid: 20197148
Elevation (mAHD)
120
115
110
105
100
95
90
85
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

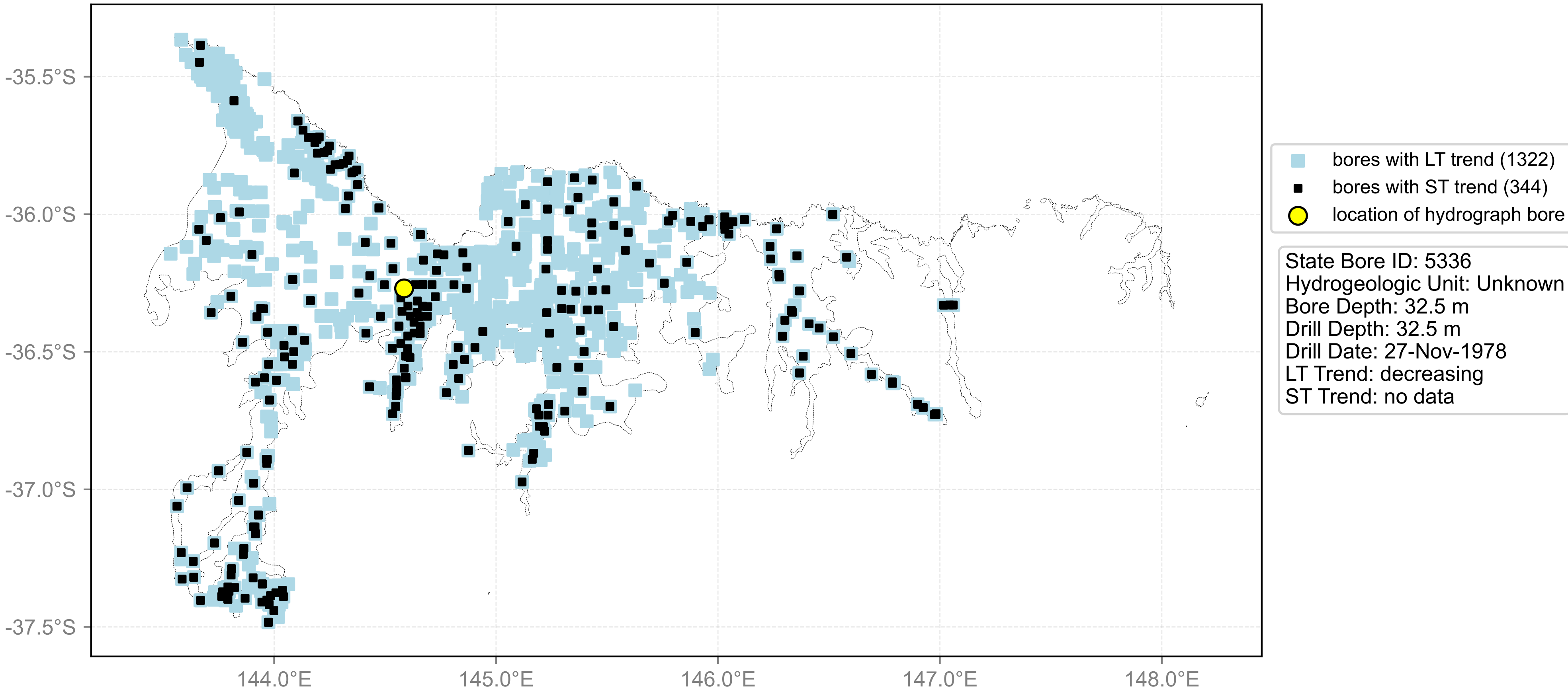


Map View for GS8c
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 51736
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 29.0 m
Drill Depth: 29.0 m
Drill Date: 05-Jun-1979
LT Trend: stable
ST Trend: increasing
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E

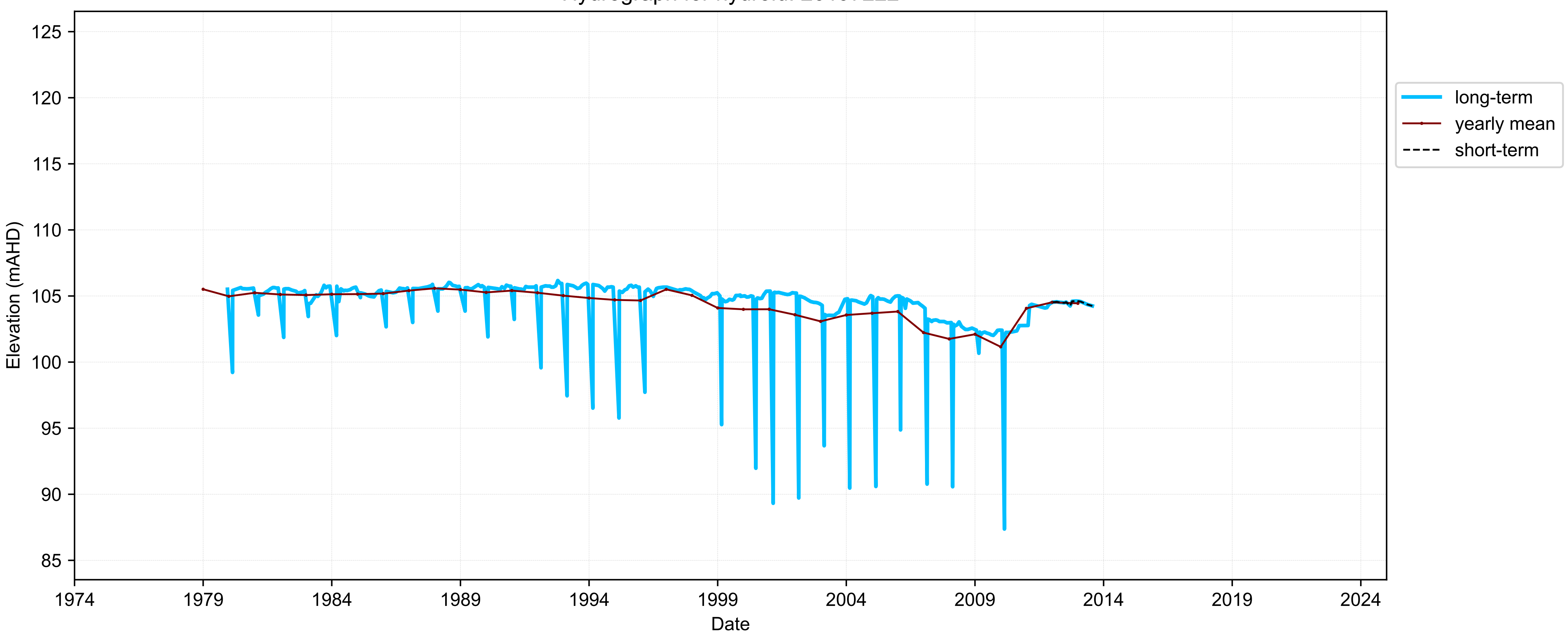


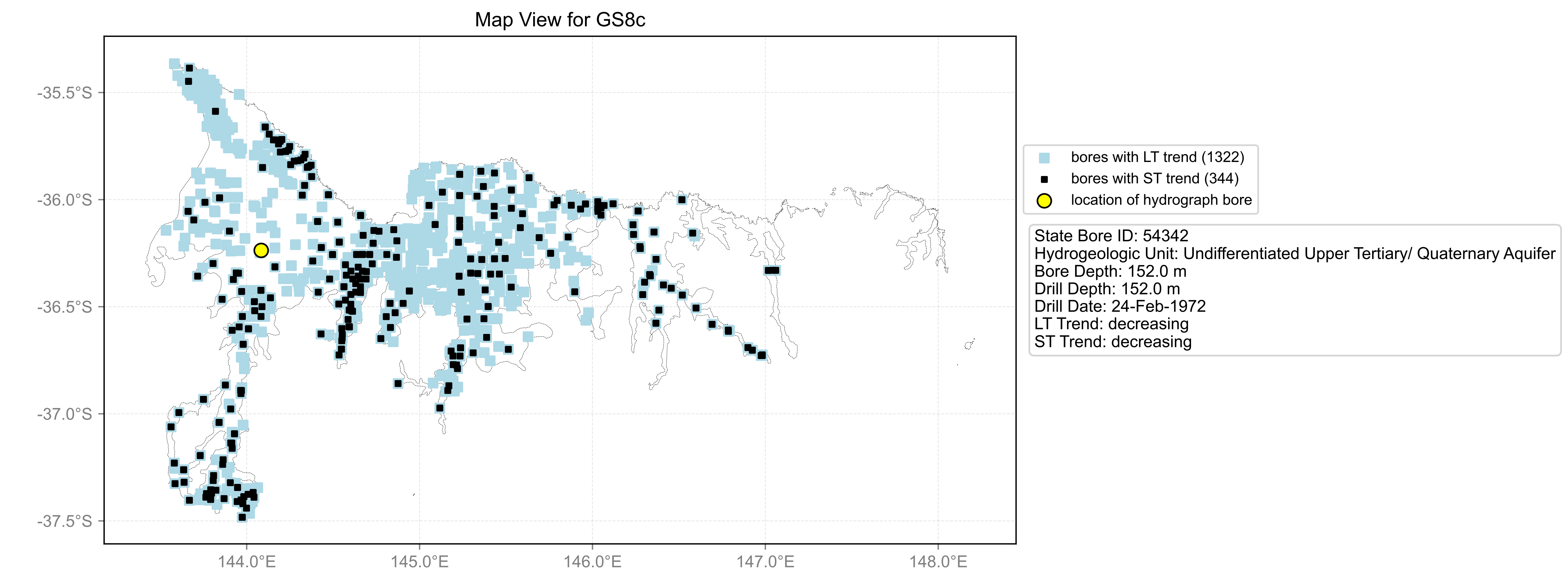
Hydrograph for hydroid: 20197203
long-term
yearly mean
short-term
Elevation (mAHD)
Date
330
325
320
315
310
305
300
295
290
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024

Map View for GS8c

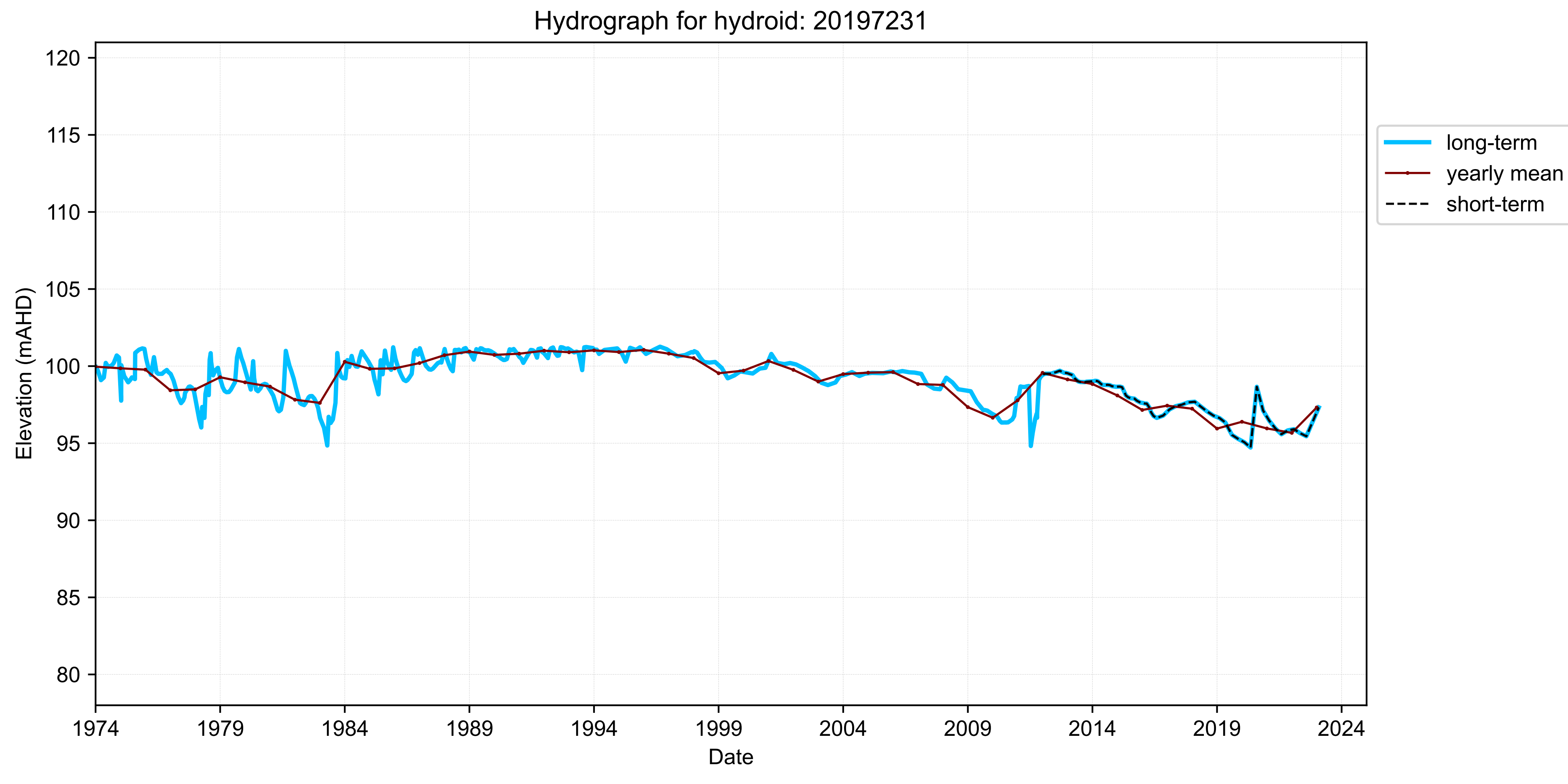


Hydrograph for hydroid: 20197222



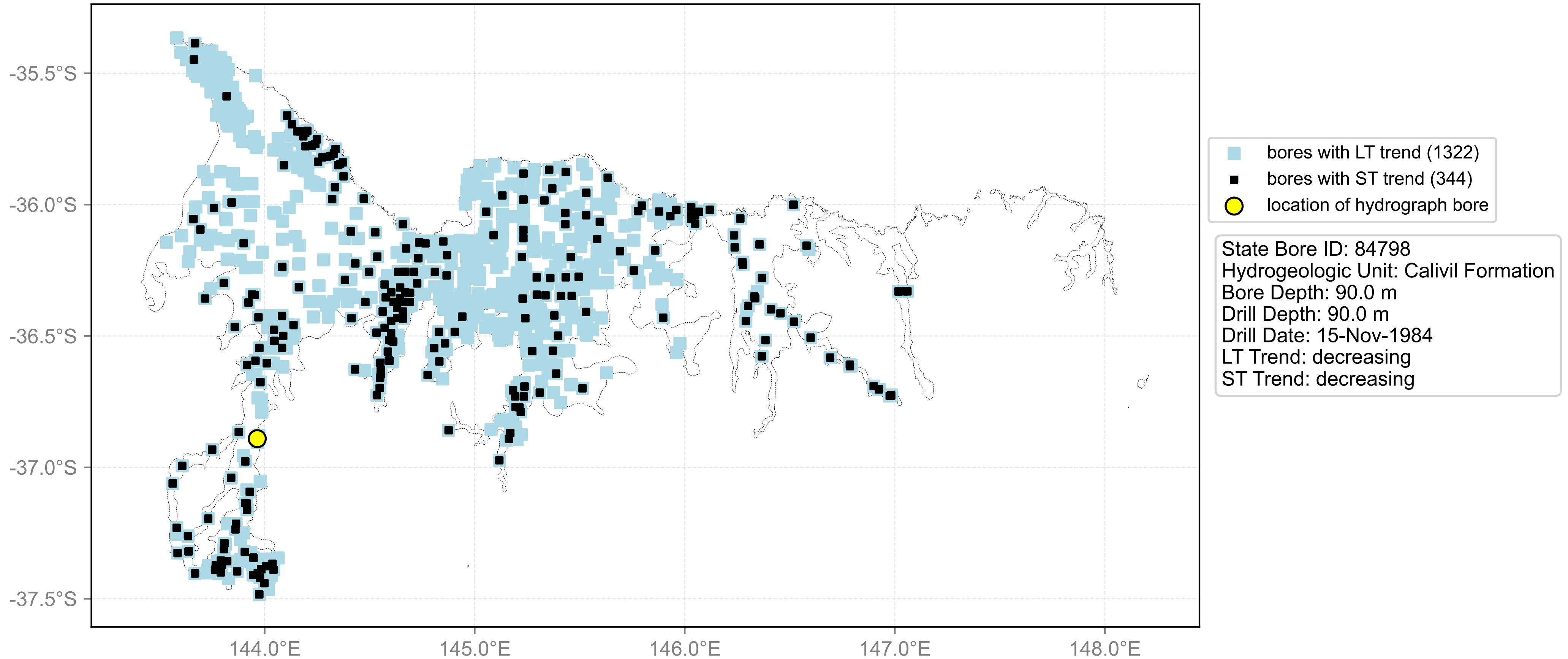


Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 54342
Hydrogeologic Unit: Undifferentiated Upper Tertiary/ Quaternary Aquifer
Bore Depth: 152.0 m
Drill Depth: 152.0 m
Drill Date: 24-Feb-1972
LT Trend: decreasing
ST Trend: decreasing

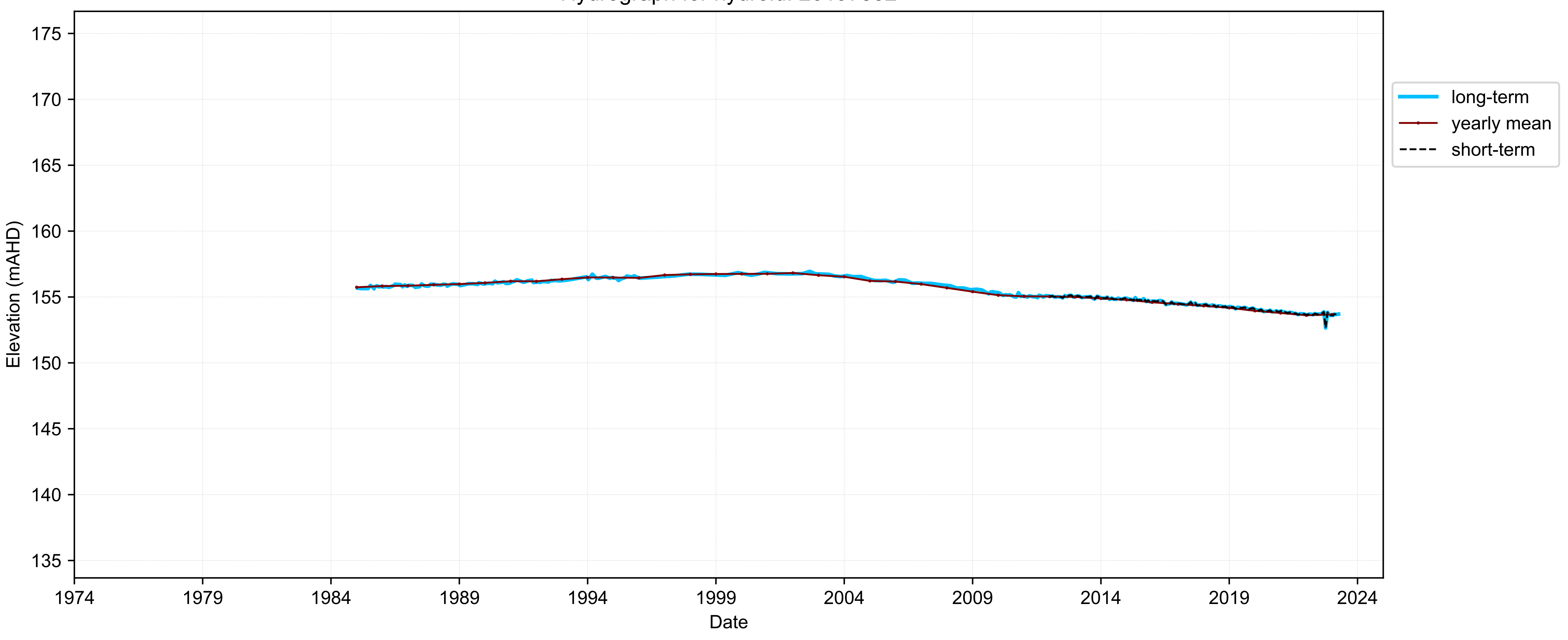


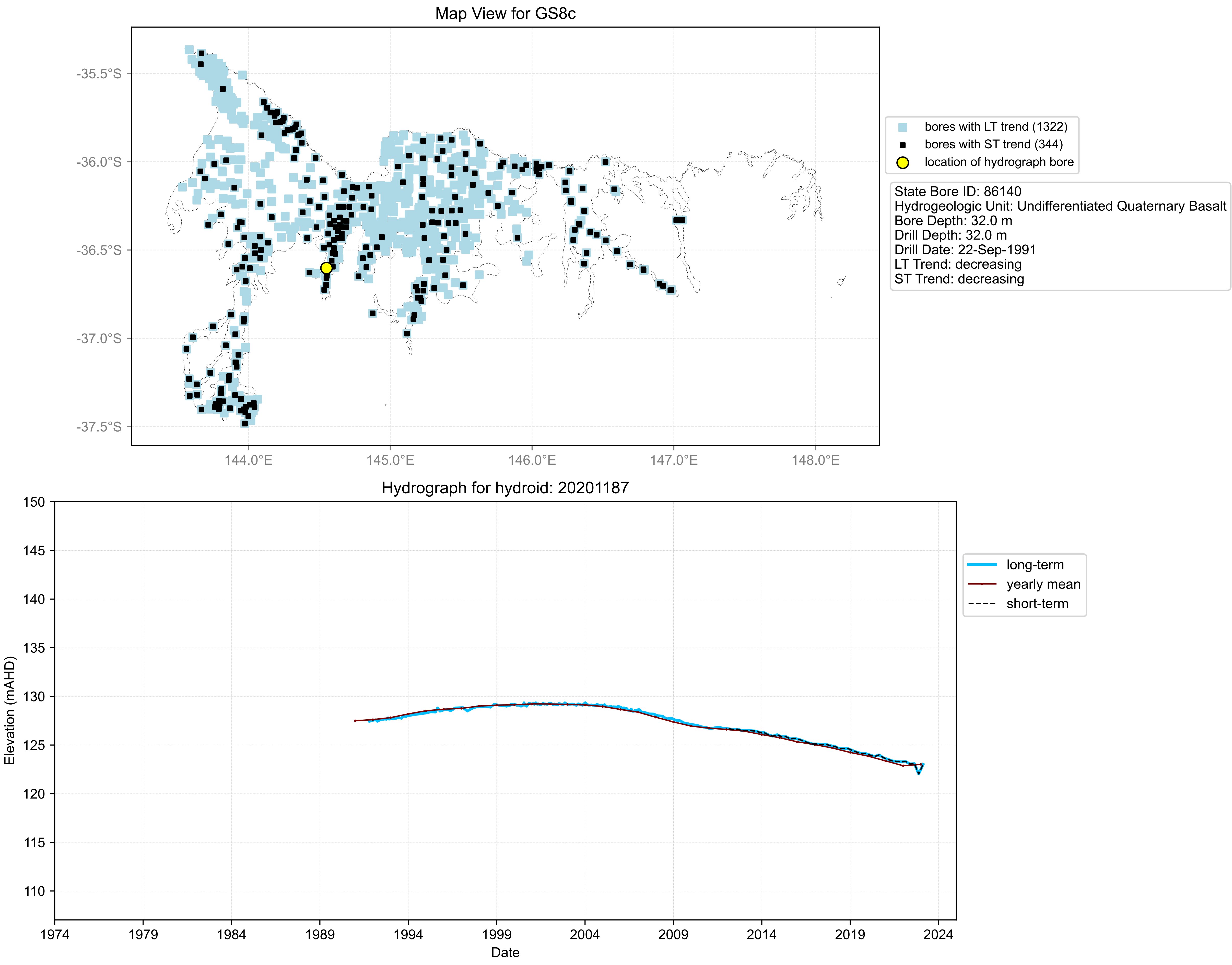
Hydrograph for hydroid: 20197231
Elevation (mAHD)
120
115
110
105
100
95
90
85
80
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term

Map View for GS8c



Hydrograph for hydroid: 20197352





Map View for GS8c
-35.5°S
-36.0°S
-36.5°S
-37.0°S
-37.5°S
144.0°E
145.0°E
146.0°E
147.0°E
148.0°E
bores with LT trend (1322)
bores with ST trend (344)
location of hydrograph bore
State Bore ID: 86140
Hydrogeologic Unit: Undifferentiated Quaternary Basalt
Bore Depth: 32.0 m
Drill Depth: 32.0 m
Drill Date: 22-Sep-1991
LT Trend: decreasing
ST Trend: decreasing
Hydrograph for hydroid: 20201187
Elevation (mAHD)
150
145
140
135
130
125
120
115
110
1974
1979
1984
1989
1994
1999
2004
2009
2014
2019
2024
Date
long-term
yearly mean
short-term