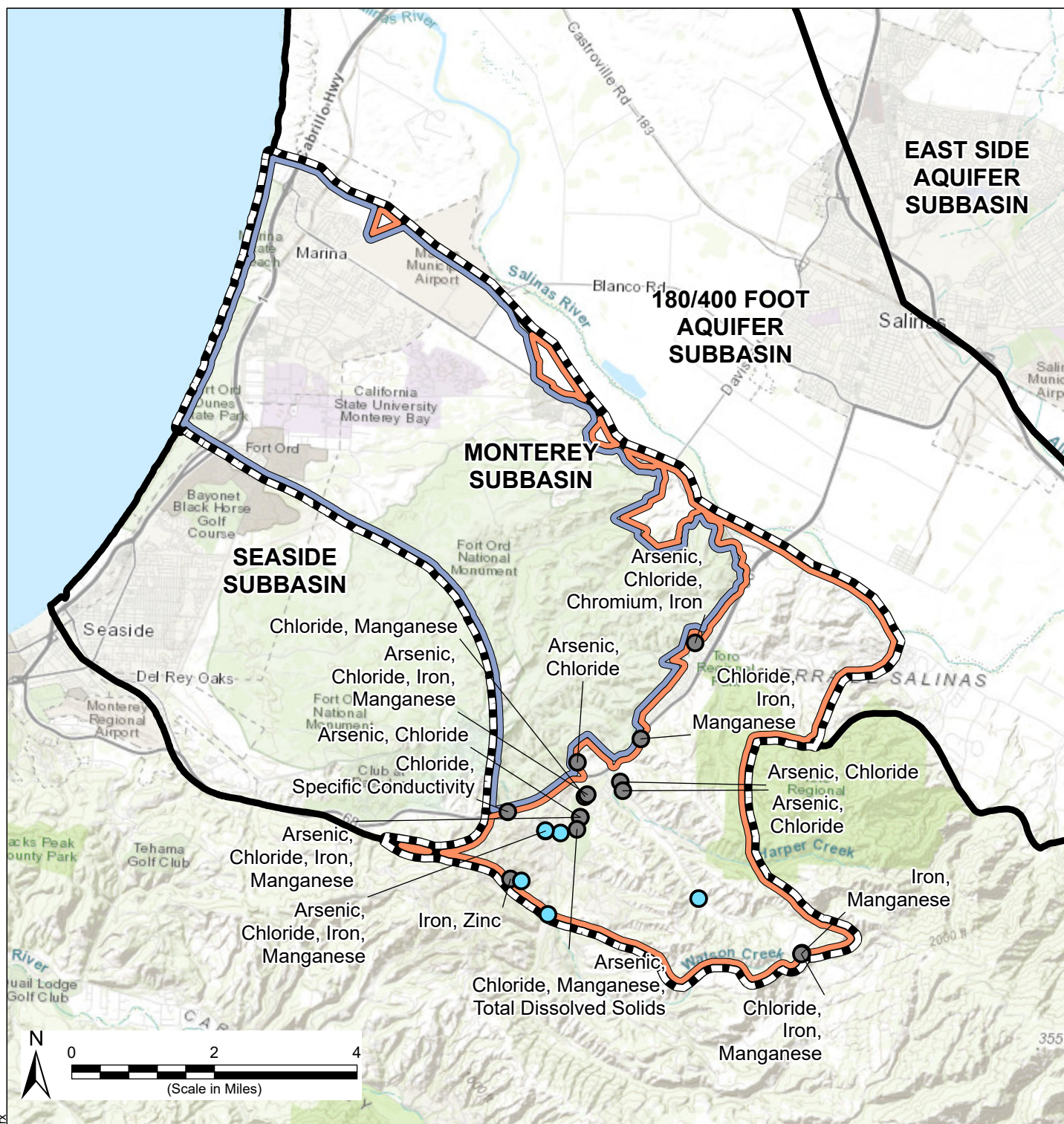


Appendix 5-C

Locations of Wells Exceeding Levels of Concern



Legend

- Monterey Subbasin
- Other Groundwater Subbasins within Salinas Valley Basin
- Wells with Constituent Concentrations above Level of Concern (Data up to WY 2019)
 - Chloride
 - Multiple Constituents

Management Areas

- Marina-Ord Area
- Corral de Tierra Area

Abbreviations

- DWR = California Department of Water Resources
- ft = foot
- GWE = groundwater level elevation
- NAVD 88 = North American Vertical Datum of 1988
- WY = Water Year

Notes

1. Groundwater elevations are in ft NAVD 88.

Sources

1. Basemap is ESRI's ArcGIS Online world topographic map, obtained 6 October 2026.
2. DWR groundwater basins are based on the boundaries defined in California's Groundwater, Bulletin 118 - 2018 Update.

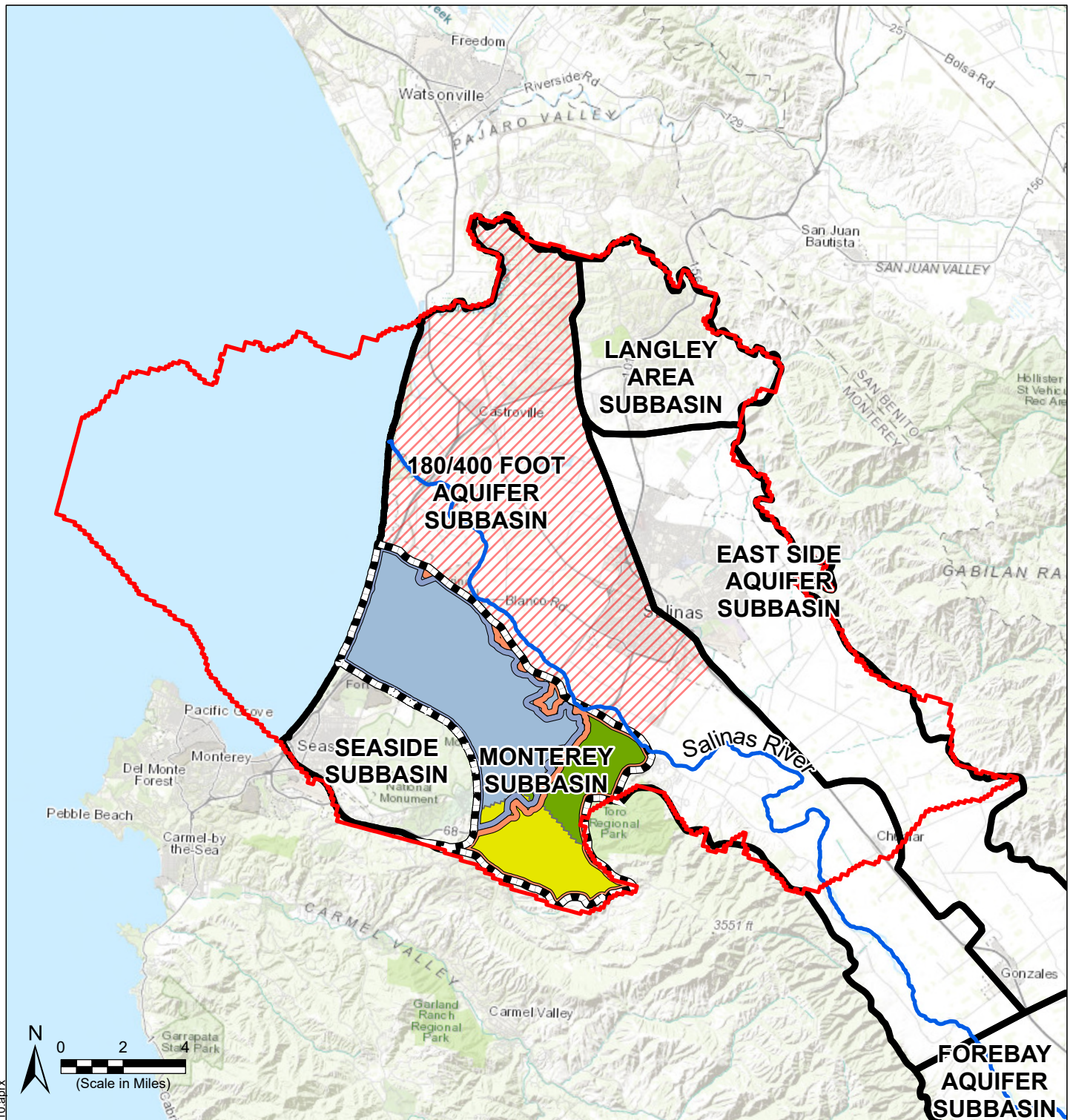
Locations of Wells Exceeding Levels of Concern

Monterey Subbasin
Groundwater Sustainability Plan
October 2026

Figure 5C

Appendix 6-B

Supplemental Water Budget Tables and Figures



Legend

- Monterey Subbasin
- Other Groundwater Subbasins within Salinas Valley Basin
- Salinas River
- Model Domain
- Pumping Reduction Area

Management Areas

- Marina-Ord Area
- Corral de Tierra Area

Water Budget Zones

- Marina-Ord Area
- Corral de Tierra / San Benancio
- Toro Park / Serra Village

Sources

1. Basemap is ESRI's ArcGIS Online world topographic map, obtained 19 October 2026.
2. DWR groundwater basins are based on the boundaries defined in California's Groundwater, Bulletin 118 - 2018 Update.

Notes

1. A 25% reduction to pumping rates was applied to all wells within the Pumping Reduction Area.

Groundwater Pumping Reduction Area, Near-MTC Boundary Condition Scenario

Monterey Subbasin
Groundwater Sustainability Plan
October 2026

Figure 6B-1

Appendix 7-A

MCWD Monitoring Plan

Table 1 - Preliminary Monitoring Schedule
Marina Coast Water District

Monterey County, California

(EKI C60133.00)

Manual water level sounding ^(a)	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Annual Totals
<i>SWI "Watch-List" Wells ^(b)</i>	1	1	1	1	1	1	1	1	1	1	1	1	12
<i>RMS Wells (GWE)</i>	1	1	1	1	1	1	1	1	1	1	1	1	12
<i>RMS Wells (SWI)</i>	1	1	1	1	1	1	1	1	1	1	1	1	12
<i>New Wells in SMC Determination Process ^(c)</i>	1	1	1	1	1	1	1	1	1	1	1	1	12
<i>Other Wells</i>	-	-	1	-	-	1	-	-	1	-	-	1	4
Electrical Conductivity point measurement	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
<i>SWI "Watch-List" Wells ^(b)</i>	-	-	-	-	-	-	-	-	-	-	-	-	0
<i>RMS Wells (GWE)</i>	-	-	-	-	-	-	-	-	-	-	-	-	0
<i>RMS Wells (SWI)</i>	-	-	-	-	-	-	-	1	-	-	-	-	1
<i>New Wells in SMC Determination Process ^(c)</i>	-	-	-	-	-	-	-	-	-	-	-	-	0
<i>Other Wells</i>	-	-	-	-	-	-	-	-	-	-	-	-	0
Electrical Conductivity profiles	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
<i>SWI "Watch-List" Wells ^(b)</i>	-	-	1	-	-	1	-	-	1	-	-	1	4
<i>RMS Wells (GWE)</i>	-	-	-	-	-	-	-	-	-	-	-	-	0
<i>RMS Wells (SWI)</i>	-	-	-	-	-	-	-	-	-	-	-	-	0
<i>New Wells in SMC Determination Process ^(c)</i>	-	-	1	-	-	1	-	-	1	-	-	1	4
<i>Other Wells</i>	-	-	-	-	-	-	-	-	-	-	-	-	0
Induction Log	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
<i>SWI "Watch-List" Wells ^(b)</i>	-	-	1	-	-	1	-	-	1	-	-	1	4
<i>RMS Wells (GWE)</i>	-	-	-	-	-	-	-	-	-	-	-	-	0
<i>RMS Wells (SWI)</i>	-	-	-	-	-	-	-	-	-	-	-	-	0
<i>New Wells in SMC Determination Process ^(c)</i>	-	-	1	-	-	1	-	-	1	-	-	1	4
<i>Other Wells</i>	-	-	-	-	-	-	-	-	-	-	-	-	0
Sample TDS + Chloride	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
<i>SWI "Watch-List" Wells ^(b)</i>	-	-	1	-	-	1	-	-	1	-	-	1	4
<i>RMS Wells (GWE)</i>	-	-	-	-	-	-	-	-	-	-	-	-	0
<i>RMS Wells (SWI)</i>	-	-	-	-	-	-	-	-	1	-	-	-	1
<i>New Wells in SMC Determination Process ^(c)</i>	-	-	1	-	-	1	-	-	1	-	-	1	4
<i>Other Wells</i>	-	-	-	-	-	-	-	-	-	-	-	-	0
Sample Stable Isotopes and Radioisotopes ^(d)	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
<i>SWI "Watch-List" Wells ^(b)</i>	-	-	1	-	-	1	-	-	1	-	-	1	4
<i>RMS Wells (GWE)</i>	-	-	-	-	-	-	-	-	-	-	-	-	0
<i>RMS Wells (SWI)</i>	-	-	-	-	-	-	-	-	-	-	-	-	0
<i>New Wells in SMC Determination Process ^(c)</i>	-	-	-	-	-	-	-	-	1	-	-	-	1
<i>Other Wells</i>	-	-	-	-	-	-	-	-	-	-	-	-	0

Sample General WQ Panel + Bromide	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
SWI "Watch-List" Wells ^(b)	-	-	-	-	-	-	-	-	1	-	-	-	1
RMS Wells (GWE)	-	-	-	-	-	-	-	-	-	-	-	-	
RMS Wells (SWI)	-	-	-	-	-	-	-	-	-	-	-	-	0
New Wells in SMC Determination Process ^(c)	-	-	-	-	-	-	-	-	1	-	-	-	1
Other Wells	-	-	-	-	-	-	-	-	-	-	-	-	0
Monthly Total Actions:	4	4	12	4	4	12	4	5	16	4	4	12	

Abbreviations:

"--" = Listed measurement is not necessary but is optional on a well by well basis, or if conditions change.

GWE = Groundwater Elevation

RMS = Representative Monitoring Site

SMC = Sustainable Management Criteria

SWI = Seawater intrusion

TDS = Total Dissolved Solids

WQ = Water Quality

Notes

(a) The recommended default minimum measurement frequency for wells equipped with datalogging pressure transducers is every 6 hours (i.e., four readings per day at 00:00, 06:00, 12:00, 18:00).

(b) Datalogging pressure transducers are recommended for wells on the sea water intrusion "watch list" to help understand patterns of drawdown and possible well interference. If the 6-hr interval data show evidence of interference from pumping wells, a more frequent measurement interval can be used temporarily, such as hourly or even every few seconds if the influencing well cycles are very short. The consumption of datalogger storage and battery driven by increased data density will need to be considered before changing the schedule.

(c) At least two years of sampling and measurements are recommended for wells being considered for Sustainable Management Criteria (SMC), to provide sufficient data to understand trends and variability.

(d) At least one initial sampling event is recommended for stable isotopes from deep aquifer wells in the RMS (SWI) network or on the SWI watch list, and any deep aquifer wells undergoing SMC determination. Followup sampling approximately every 5 years is recommended to monitor changes. SWI Watch-list wells are recommended for stable isotope sampling on a quarterly basis for one year, to help identify wells with possible movement of high TDS water in compromised grout seals or casing. Unusual changes in TDS or EC measurement may indicate the need for additional isotope sampling.

Table 2 - Monitoring Measurement Frequencies and Details

Marina Coast Water District

Monterey County, California

(EKI C60133.00)

Measurement Type	Recommended <u>Minimum</u> Measurement Frequency by Well Classification				
	<i>SWI "Watch-List" Wells</i>	<i>RMS Wells (GWE)</i>	<i>RMS Wells (SWI)</i>	<i>New RMS Wells in SWI SMC Determination Process^(a)</i>	<i>Other Wells</i>
Manual water level sounding	Monthly	Monthly (per GSP) ^(b)	Monthly (per GSP) ^(b)	Monthly (per GSP) ^(b)	Quarterly
Transducer measurement frequency	4x per day ^(c,d) in MWs, hourly in PWs	4x per day ^(d) in MWs, hourly in PWs	4x per day ^(d) in MWs, hourly in PWs	4x per day ^(d) in MWs, hourly in PWs	--
Electrical conductivity point measurement ^(e)	--	--	Annually (per GSP) ^(f)	--	--
Electrical conductivity profile ^(g,h)	Quarterly	--	As needed ^(h)	Quarterly (per GSP) ^(b)	--
Induction Log ⁽ⁱ⁾	Annually	--	Annually in Deep Aquifer wells (per GSP)	Annually in Deep Aquifer wells (per GSP)	--
Sampling: TDS + Chloride	Quarterly	--	Annually (per GSP)	Quarterly (per GSP?)	--
Sampling: Stable Isotopes and Radioisotopes ^(j)	Quarterly for one year (Sampled with TDS)	--	Initially and every 5 years in Deep Aquifer wells	Initially and every 5 years in Deep Aquifer wells	--
Sampling: General Water Quality Panel + Bromide	Annually	--	--	Annually (per GSP) ^(b)	--

Abbreviations:

"--" = Listed measurement is not necessary but is optional on a well by well basis, or if conditions change.

GSP = Groundwater Sustainability Plan

GWE = Groundwater Elevation

MW = Monitoring Well

PW = Production Well

RMS = Representative Monitoring Site

SMC = Sustainable Management Criteria

SWI = Seawater Intrusion

TDS = Total Dissolved Solids

Notes:

(a) To determine Sustainable Management Criteria, at least two years of measurements are recommended in order to provide sufficient data to characterize trends and variability.

(b) Monitoring requirements for Representative Monitoring Site (RMS) wells are documented in the Salinas Valley Groundwater Basin, Monterey Subbasin Groundwater Sustainability Plan (GSP).

(c) Datalogging pressure transducers are recommended for wells on the sea water intrusion "watch list" to help understand patterns of drawdown and possible well interference.

(d) Six-hour measurement frequency recommended for datalogging pressure transducers in monitoring wells (i.e., four readings per day at 00:00, 06:00, 12:00, 18:00). Pumped wells (or wells influenced by pumped wells) may require greater data density, e.g., a 1-hour measurement frequency or even less, generally for focused investigations over relatively limited periods of time.

(e) A single point measurement of electrical conductivity (EC) near the bottom of the screened interval of the well, if accessible using available equipment.

(f) EC point measurements recommended only in RMS wells screened within the Dune Sand, 180-foot, and 400-Foot Aquifers.

(g) A series of electrical conductivity (EC) measurements collected at a uniform depth spacing through part or all of the water column in the well. Note that EC profile intervals are specific to each well and should include the wellscreen, plus some of the blank casing above the screen, to detect abrupt changes in EC that may indicate stratification or movement of water into the casing. The entire blank casing above the screen does not need to be profiled.

(h) EC profiles recommended only in wells screened in Deep Aquifers, or in wells with unusual changes in TDS or EC point measurements.

(i) Induction logging is recommended only in the deepest well of any well cluster, and generally is recommended only for Deep Aquifer wells.

(j) At least one initial sampling event is recommended for stable isotopes from all Deep Aquifer wells in the RMS network, all wells on the SWI watch list, and any wells undergoing SMC determination. Stable isotopes (18-O, 2-H) or radioisotopes (3-H, 14-C) can in some cases help determine the age and sources of groundwater. SWI Watch-list wells are recommended for stable isotope sampling on a quarterly basis for one year, to help identify wells with possible movement of high TDS water in compromised grout seals or casing. Unusual changes in TDS or EC measurement may indicate the need for additional isotope sampling.

Table 3 - Rationales for Monitoring Measurements and Frequencies
Marina Coast Water District
 Monterey County, California
 (EKI C60133.00)

Measurement Type	Rationale for Recommended Minimum Measurement Frequencies
Manual water level sounding	(a) To understand seasonal and subseasonal water level and gradient variation; and (b) To check and correct pressure transducer data, as needed.
Transducer measurement frequency	(a) To understand daily hydraulic head variation; and (b) To understand drawdown in pumped wells and identify the effects of pumping in other wells, as needed.
Electrical conductivity (EC) point measurement	To efficiently obtain single ("spot") measurements of EC in the well screens, for comparison to prior data and assessment of observed changes.
Electrical conductivity (EC) profile	(a) To identify groundwater density stratification that spot measurements cannot detect; (b) To identify possible casing breaches, if any, and (c) To investigate EC or TDS changes, as needed.
Dual Induction Log (DIL)	(a) To understand near-borehole EC changes throughout the entire cased well depth; and (b) To confirm EC measurements in Deep Aquifer wells.
Sampling: TDS + Chloride	(a) To establish trends and variance for Watch-List wells and new wells; (b) To formulate SMCs for new wells; and (c) To understand long-term trends in other RMS-SWI wells
Sampling: Stable Isotopes and Radioisotopes	(a) To infer water sources and seasonal mixing; if occurring; and (b) To investigate possible movement of groundwater through "short circuits" such as grout channels, nearby wells, etc., as needed.
Sampling: General Water Quality Panel + Bromide	(a) To understand long-term water quality trends in Watch-List wells; (b) To identify spatial patterns of water quality in Watch-List wells; and (c) To characterize water quality in new wells while formulating their SMCs

Abbreviations:

DIL = Dual Induction Log
 EC = Electrical Conductivity (also called specific conductance)
 RMS = Representative Monitoring Site
 SMC = Sustainable Management Criteria
 SWI = Seawater intrusion
 TDS = Total Dissolved Solids

Appendix 8-A

Groundwater Elevation SMC Maps



Path: X:\B60094\Maps\2026\GSP_PEGSP_Appendix8A.aprx

Legend

- Monterey Subbasin
- Other Groundwater Subbasins within Salinas Valley Basin
- Representative Monitoring Sites for Groundwater Elevations

Management Areas

- Marina-Ord Area
- Corral de Tierra Area

Sources

- Basemap is ESRI's ArcGIS Online world topographic map, obtained 14 September 2026.
- DWR groundwater basins are based on the boundaries defined in California's Groundwater, Bulletin 118 - 2018 Update.

Groundwater Elevation Measurable Objectives Dune Sand Aquifer

Monterey Subbasin
Groundwater Sustainability Plan Amendment
September 2026

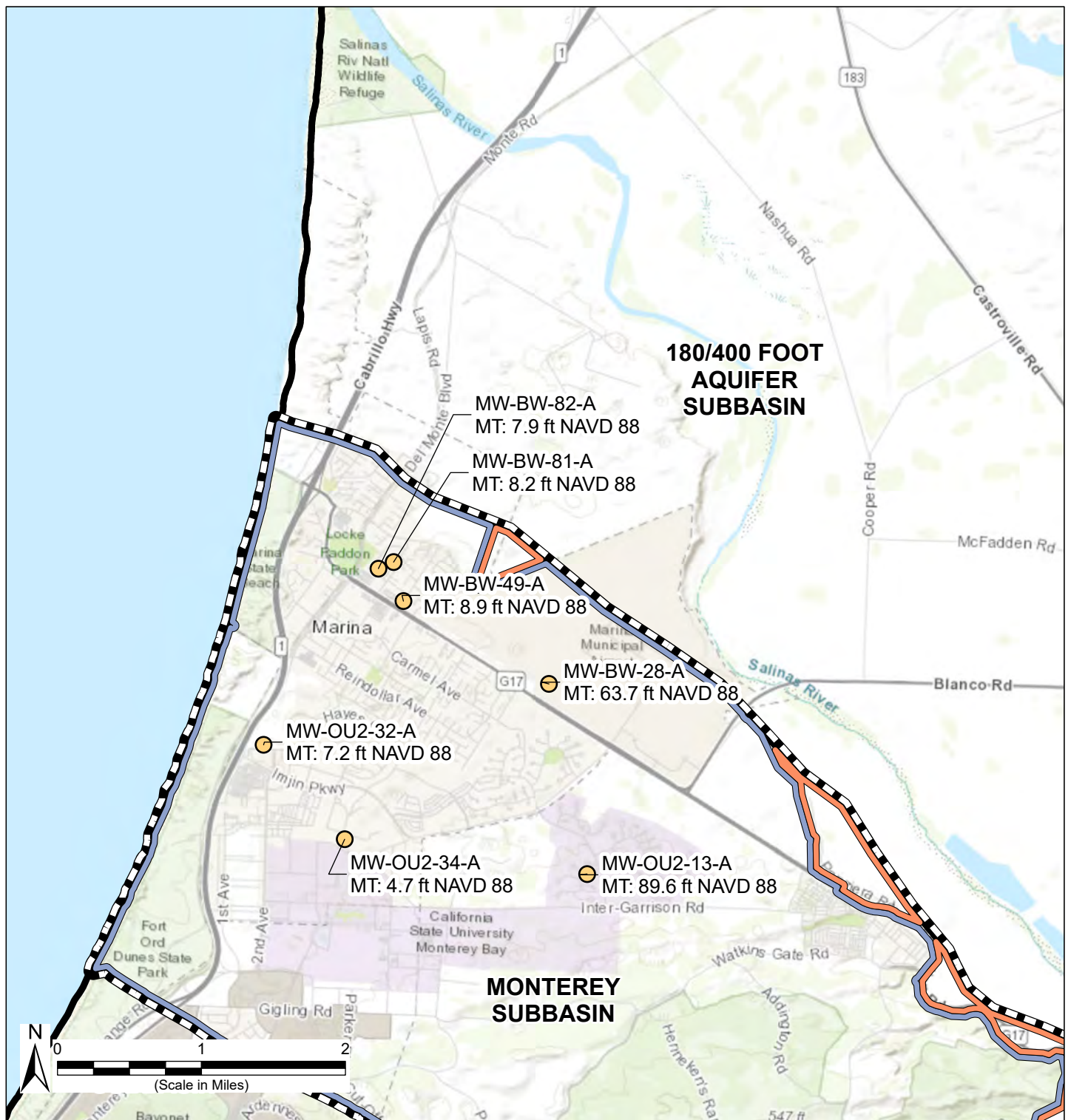
Figure 8A-1

Abbreviations

MO = Measurable Objectives

Notes

- All locations are approximate.



Legend

- Monterey Subbasin
- Other Groundwater Subbasins within Salinas Valley Basin
- Representative Monitoring Sites for Groundwater Elevations

Management Areas

- Marina-Ord Area
- Corral de Tierra Area

Sources

1. Basemap is ESRI's ArcGIS Online world topographic map, obtained 4 June 2026.
2. DWR groundwater basins are based on the boundaries defined in California's Groundwater, Bulletin 118 - 2018 Update.

Abbreviations

MT = Minimum Thresholds

Notes

1. All locations are approximate.

Groundwater Elevation Minimum Thresholds Dune Sand Aquifer

Monterey Subbasin
Groundwater Sustainability Plan Amendment
June 2026

Figure 8A-2



Legend

- Monterey Subbasin
- Other Groundwater Subbasins within Salinas Valley Basin
- Representative Monitoring Sites for Groundwater Elevations

Management Areas

- Marina-Ord Area
- Corral de Tierra Area

Sources

- Basemap is ESRI's ArcGIS Online world topographic map, obtained 15 September 2026.
- DWR groundwater basins are based on the boundaries defined in California's Groundwater, Bulletin 118 - 2018 Update.

Groundwater Elevation Minimum Thresholds Upper 180-Foot Aquifer

Monterey Subbasin
Groundwater Sustainability Plan Amendment
September 2026

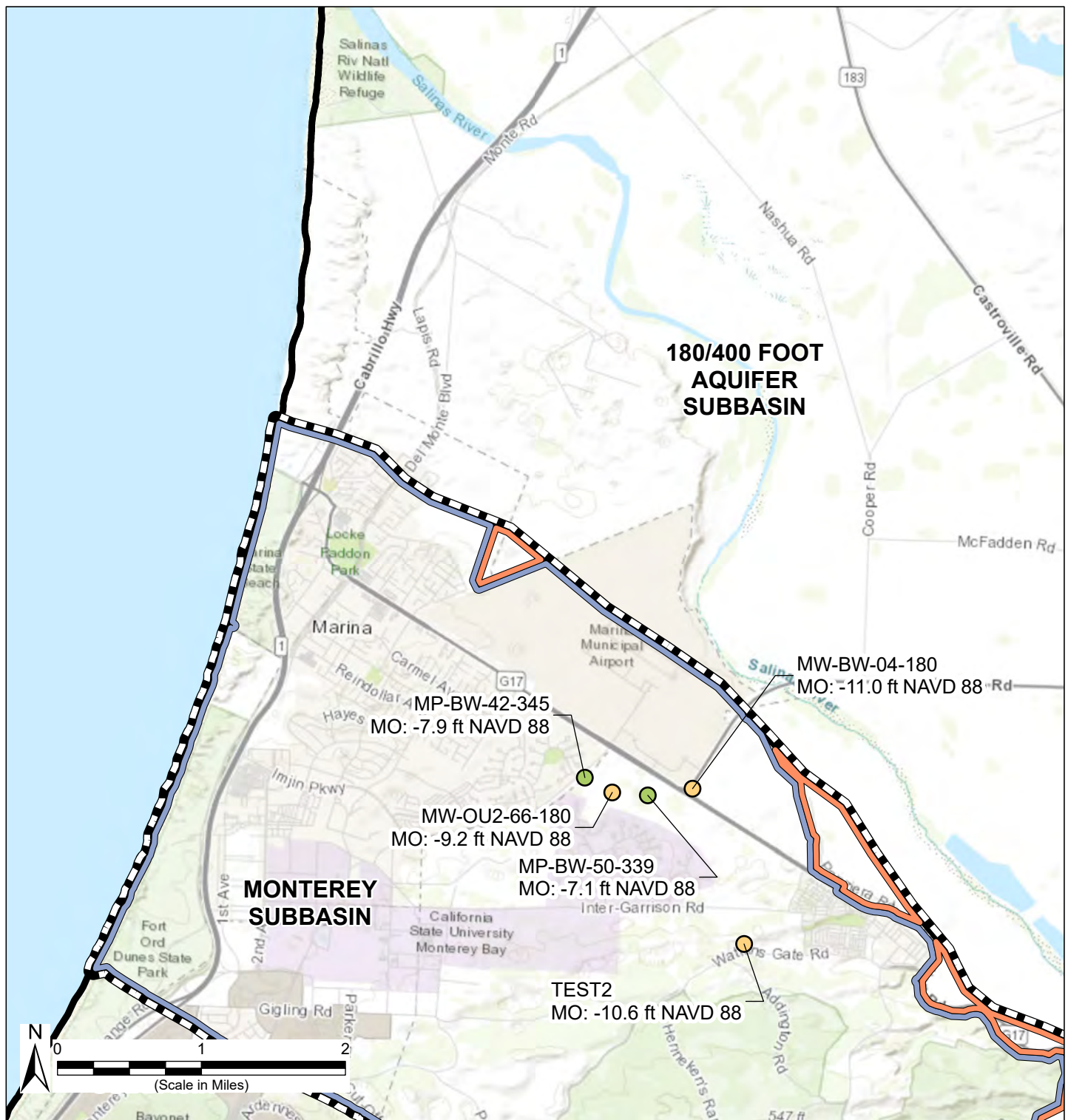
Figure 8A-4

Abbreviations

MT = Minimum Thresholds

Notes

- All locations are approximate.



Legend

- Monterey Subbasin
- Other Groundwater Subbasins within Salinas Valley Basin

Representative Monitoring Sites for Groundwater Elevations

- Lower 180-Foot Aquifer
- Lower 180-Foot, 400-Foot Aquifer

Abbreviations

MO = Measurable Objectives

Notes

1. All locations are approximate.

Management Areas

- Marina-Ord Area
- Corral de Tierra Area

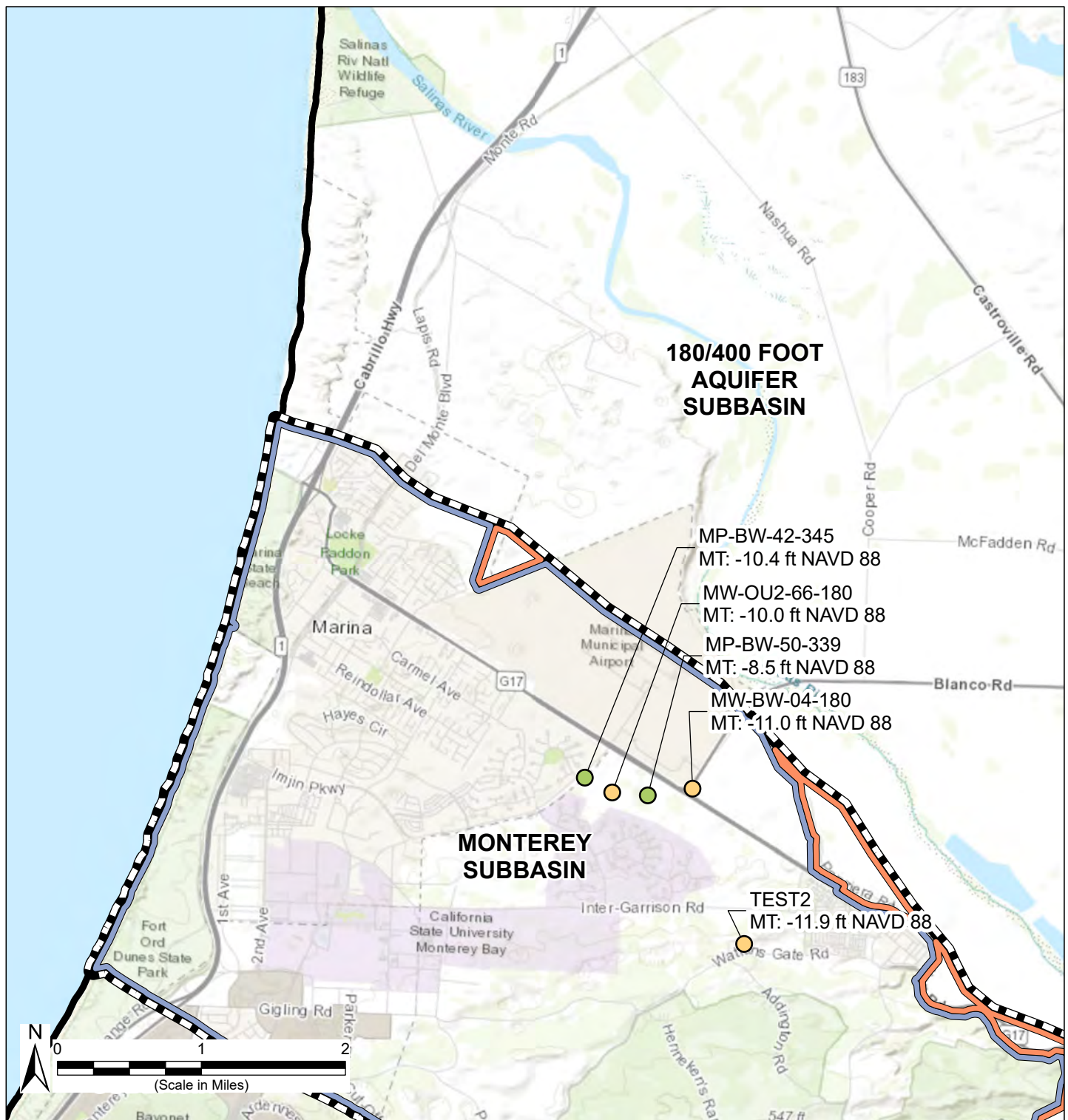
Sources

1. Basemap is ESRI's ArcGIS Online world topographic map, obtained 4 June 2026.
2. DWR groundwater basins are based on the boundaries defined in California's Groundwater, Bulletin 118 - 2018 Update.

Groundwater Elevation Measurable Objectives Lower 180-Foot Aquifer

Monterey Subbasin
Groundwater Sustainability Plan Amendment
June 2026

Figure 8A-5



Groundwater Elevation Minimum Thresholds Lower 180-Foot Aquifer

Monterey Subbasin
Groundwater Sustainability Plan Amendment
June 2026

Figure 8A-6



Legend

- Monterey Subbasin
- Other Groundwater Subbasins within Salinas Valley Basin

Representative Monitoring Sites for Groundwater Elevations

- 400-Foot Aquifer
- Lower 180-Foot, 400-Foot Aquifer

Abbreviations

MO = Measurable Objectives

Notes

1. All locations are approximate.

Management Areas

- Marina-Ord Area
- Corral de Tierra Area

Sources

1. Basemap is ESRI's ArcGIS Online world topographic map, obtained 15 September 2026.
2. DWR groundwater basins are based on the boundaries defined in California's Groundwater, Bulletin 118 - 2018 Update.

Groundwater Elevation Measurable Objectives 400-Foot Aquifer

Monterey Subbasin
Groundwater Sustainability Plan Amendment
September 2026

Figure 8A-7



Legend

- Monterey Subbasin
- Other Groundwater Subbasins within Salinas Valley Basin

Management Areas

- Marina-Ord Area
- Corral de Tierra Area

Representative Monitoring Sites for Groundwater Elevations

- 400-Foot Aquifer
- Lower 180-Foot, 400-Foot Aquifer

Abbreviations

MT = Minimum Thresholds

Notes

1. All locations are approximate.

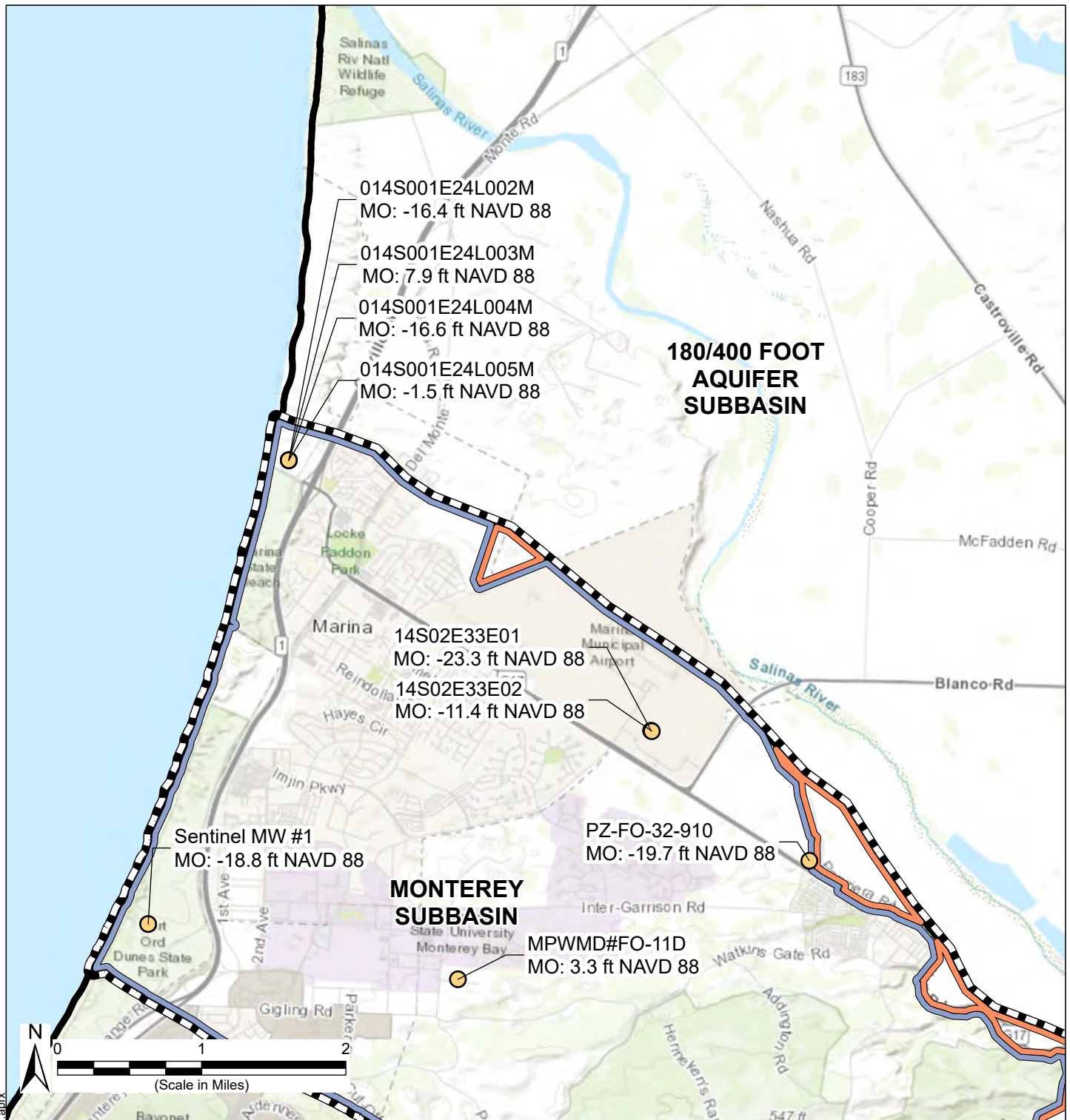
Sources

1. Basemap is ESRI's ArcGIS Online world topographic map, obtained 15 September 2026.
2. DWR groundwater basins are based on the boundaries defined in California's Groundwater, Bulletin 118 - 2018 Update.

Groundwater Elevation Minimum Thresholds 400-Foot Aquifer

Monterey Subbasin
Groundwater Sustainability Plan Amendment
September 2026

Figure 8A-8



Legend

- Monterey Subbasin
- Other Groundwater Subbasins within Salinas Valley Basin
- Representative Monitoring Sites for Groundwater Elevations

Management Areas

- Marina-Ord Area
- Corral de Tierra Area

Sources

1. Basemap is ESRI's ArcGIS Online world topographic map, obtained 5 June 2026.
2. DWR groundwater basins are based on the boundaries defined in California's Groundwater, Bulletin 118 - 2018 Update.

Abbreviations

MO = Measurable Objectives

Notes

1. All locations are approximate.

Groundwater Elevation Measurable Objectives Deep Aquifers

Monterey Subbasin
Groundwater Sustainability Plan Amendment
June 2026

Figure 8A-9



Legend

- Monterey Subbasin
- Other Groundwater Subbasins within Salinas Valley Basin
- Representative Monitoring Sites for Groundwater Elevations

Management Areas

- Marina-Ord Area
- Corral de Tierra Area

Sources

1. Basemap is ESRI's ArcGIS Online world topographic map, obtained 15 September 2026.
2. DWR groundwater basins are based on the boundaries defined in California's Groundwater, Bulletin 118 - 2018 Update.

Abbreviations

MT = Minimum Thresholds

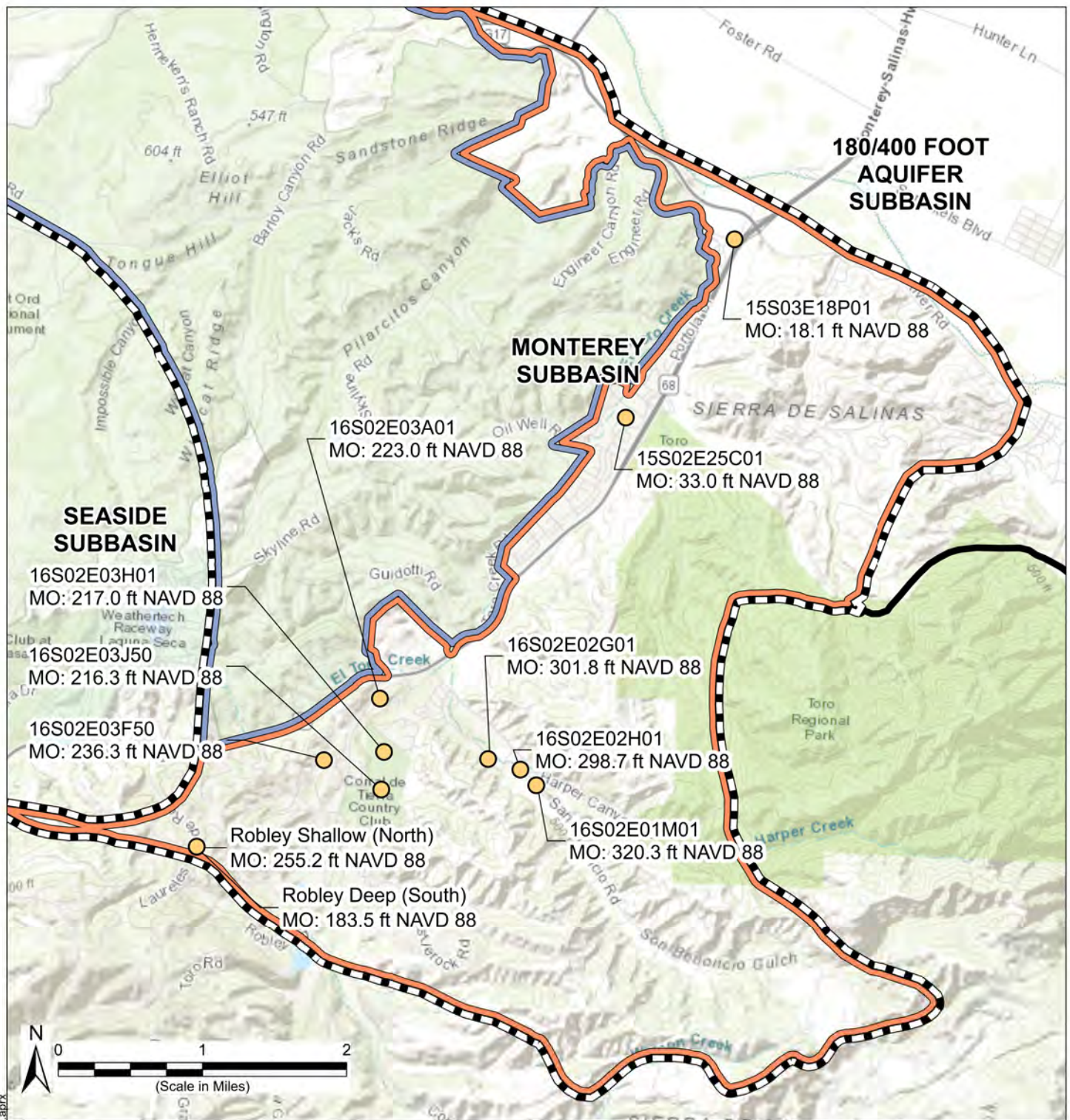
Notes

1. All locations are approximate.

Groundwater Elevation Minimum Thresholds Deep Aquifers

Monterey Subbasin
Groundwater Sustainability Plan Amendment
September 2026

Figure 8A-10



Legend

- Monterey Subbasin
- Other Groundwater Subbasins within Salinas Valley Basin
- Representative Monitoring Sites for Groundwater Elevations

Management Areas

- Marina-Ord Area
- Corral de Tierra Area

Sources

- Basemap is ESRI's ArcGIS Online world topographic map, obtained 15 September 2026.
- DWR groundwater basins are based on the boundaries defined in California's Groundwater, Bulletin 118 - 2018 Update.

Abbreviations

MO = Measurable Objectives

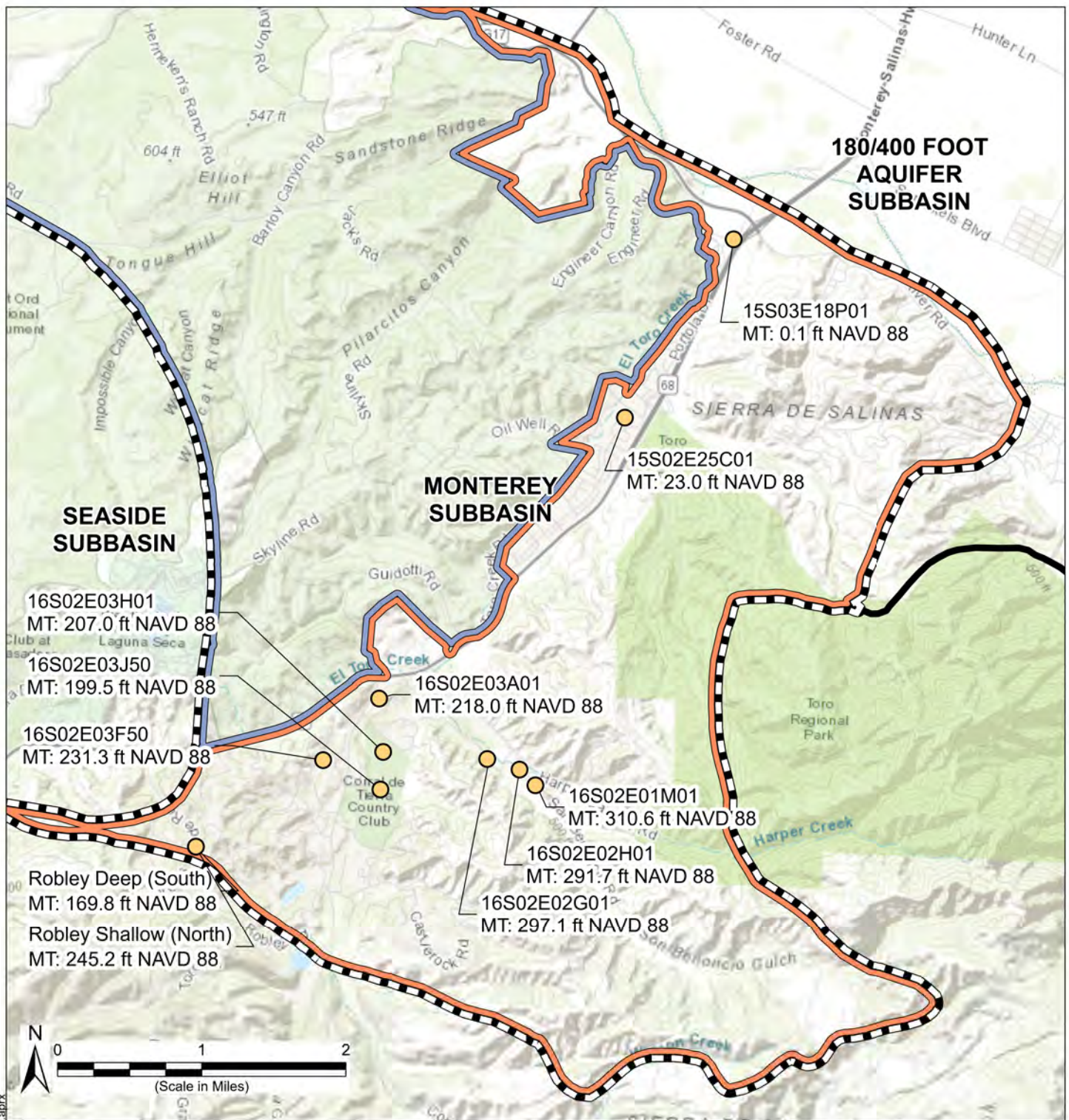
Notes

- All locations are approximate.

Groundwater Elevation Measurable Objectives El Toro Primary Aquifer

Monterey Subbasin
Groundwater Sustainability Plan Amendment
September 2026

Figure 8A-11



Groundwater Elevation Minimum Thresholds El Toro Primary Aquifer

Monterey Subbasin
Groundwater Sustainability Plan Amendment
September 2026

Figure 8A-12

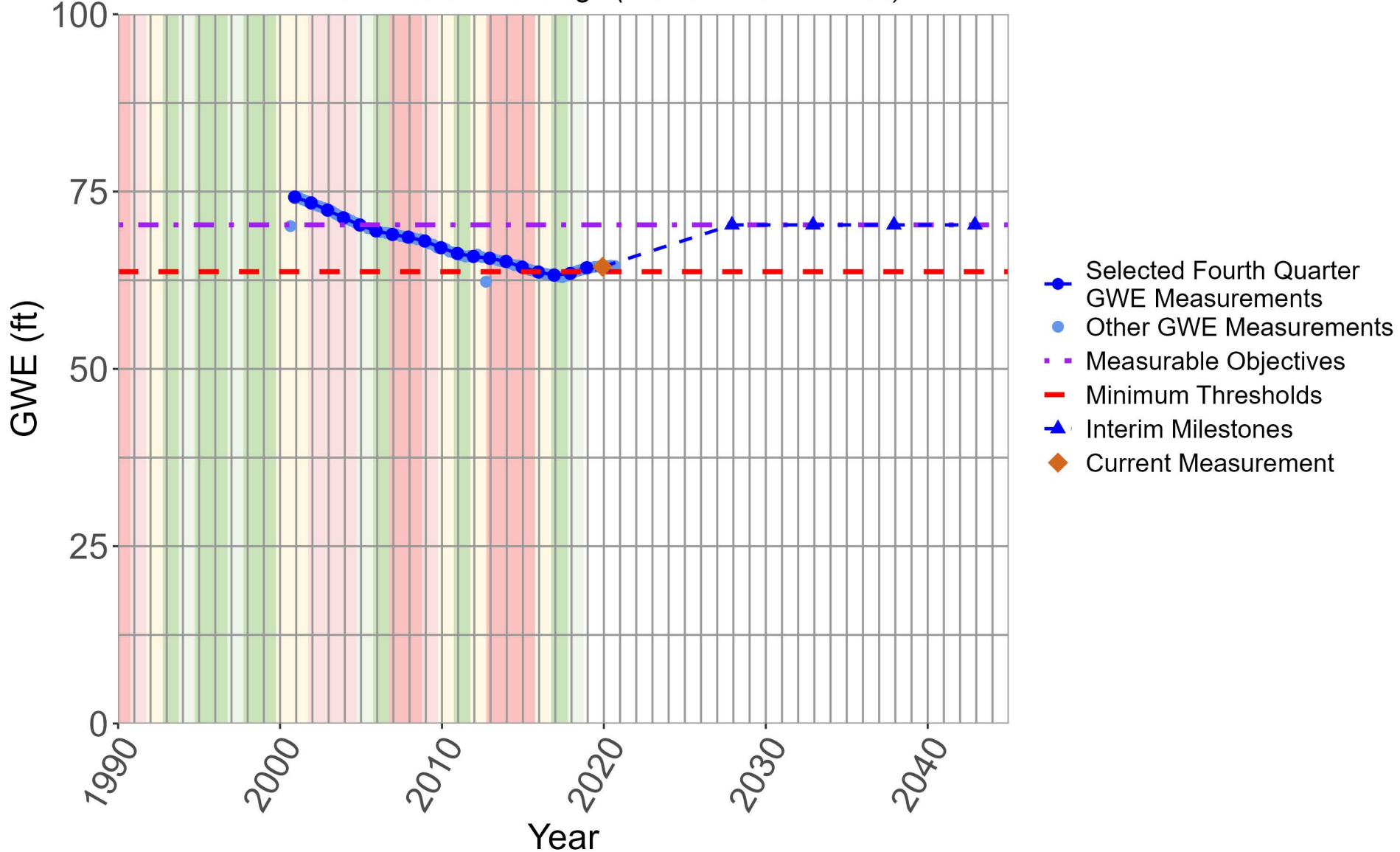
Appendix 8-B

Groundwater Elevation SMC Hydrographs

MW-BW-28-A

Dune Sand Aquifer

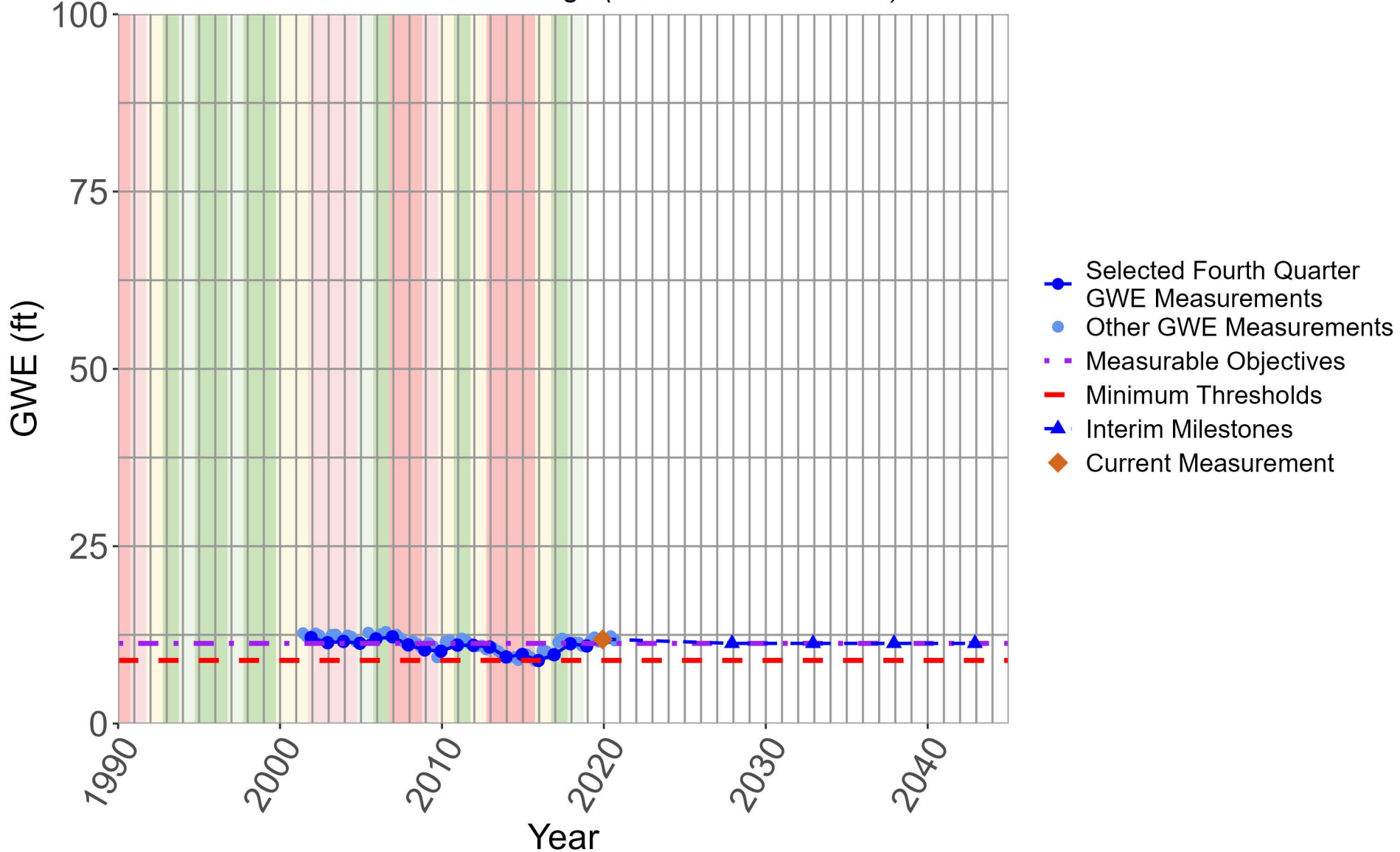
Well Screen: 83 to 113 ft bgs (58 to 28 ft NAVD 88)



MW-BW-49-A

Dune Sand Aquifer

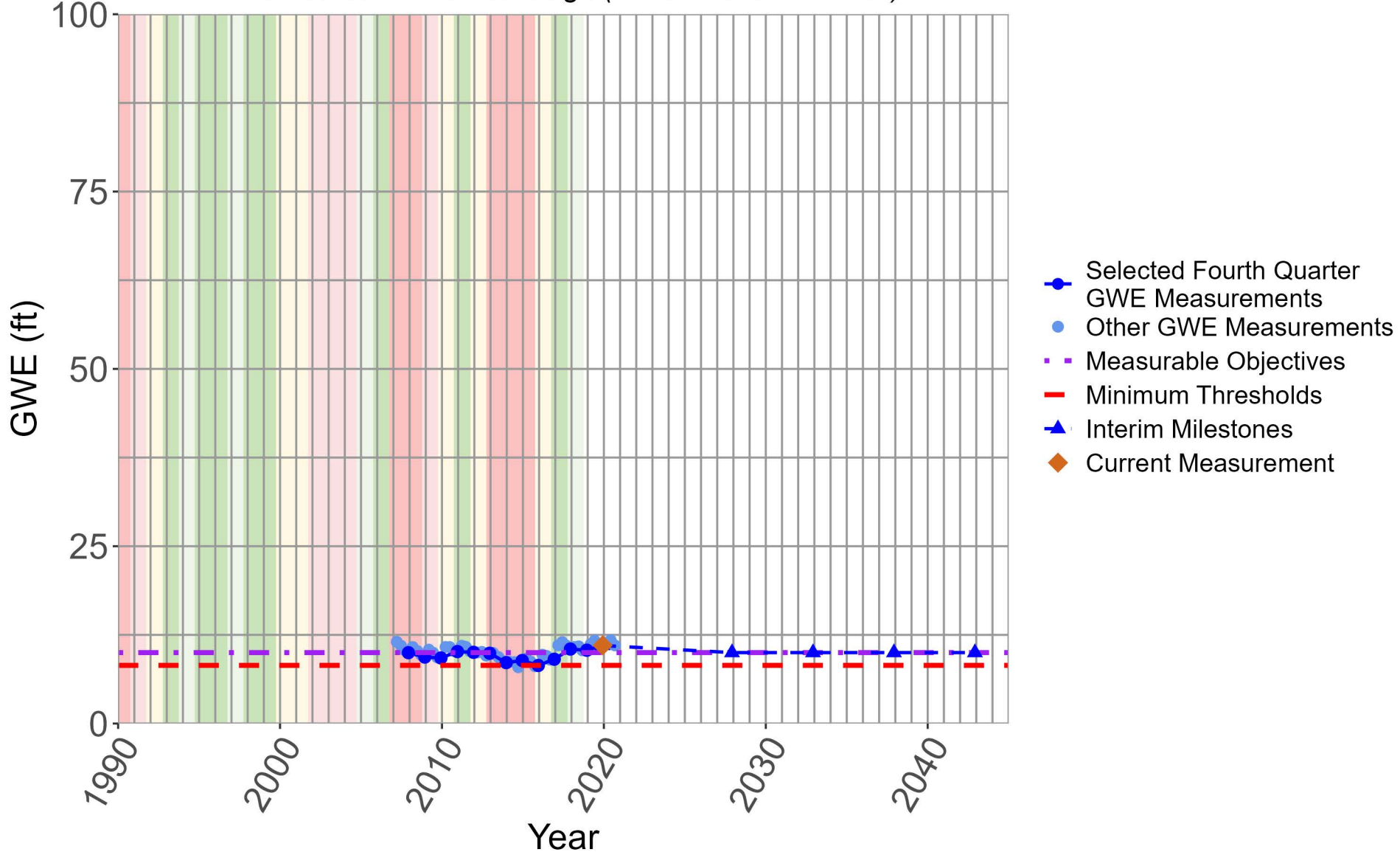
Well Screen: 32 to 62 ft bgs (13 to -17 ft NAVD 88)



MW-BW-81-A

Dune Sand Aquifer

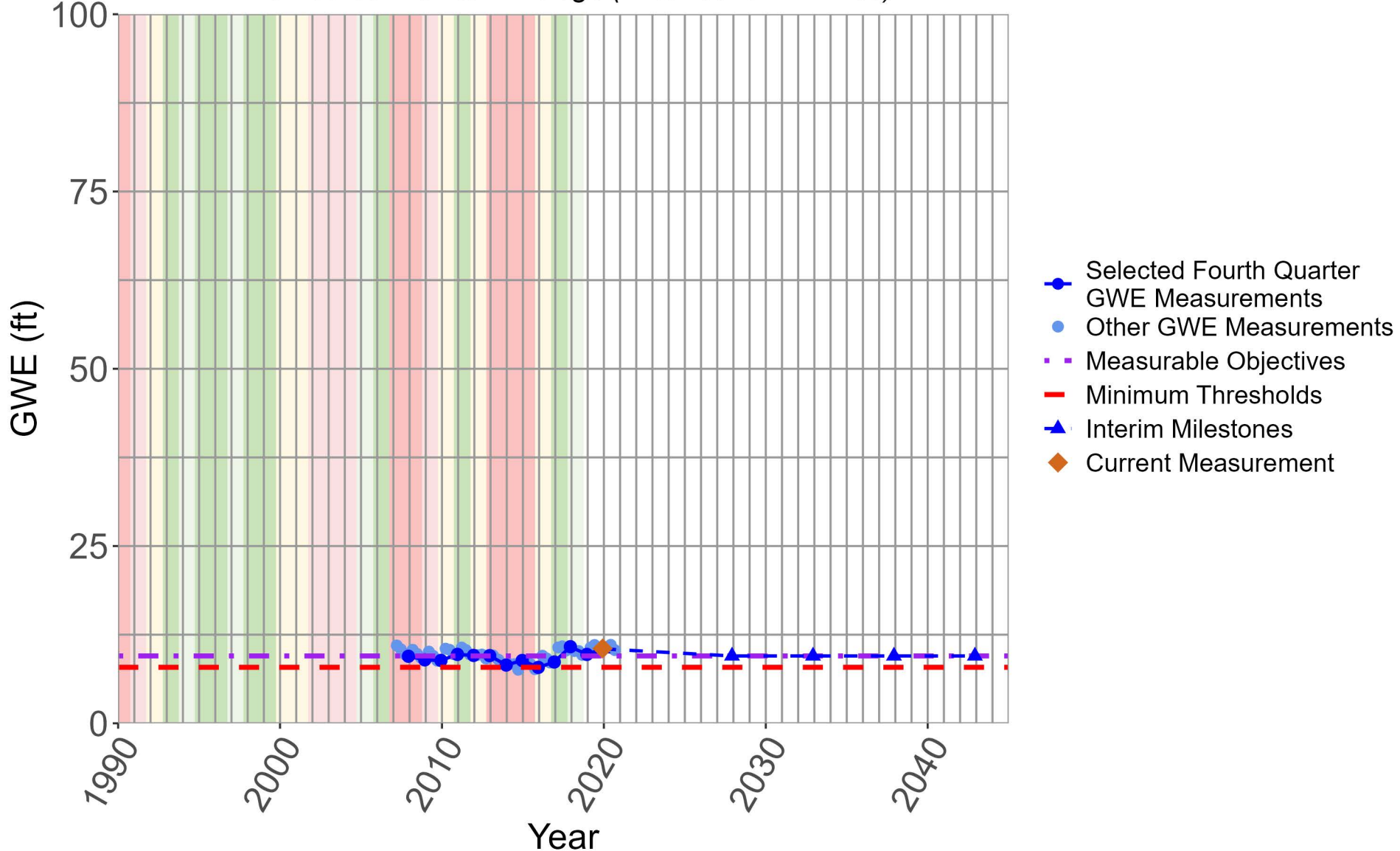
Well Screen: 40 to 80 ft bgs (12 to -28 ft NAVD 88)



MW-BW-82-A

Dune Sand Aquifer

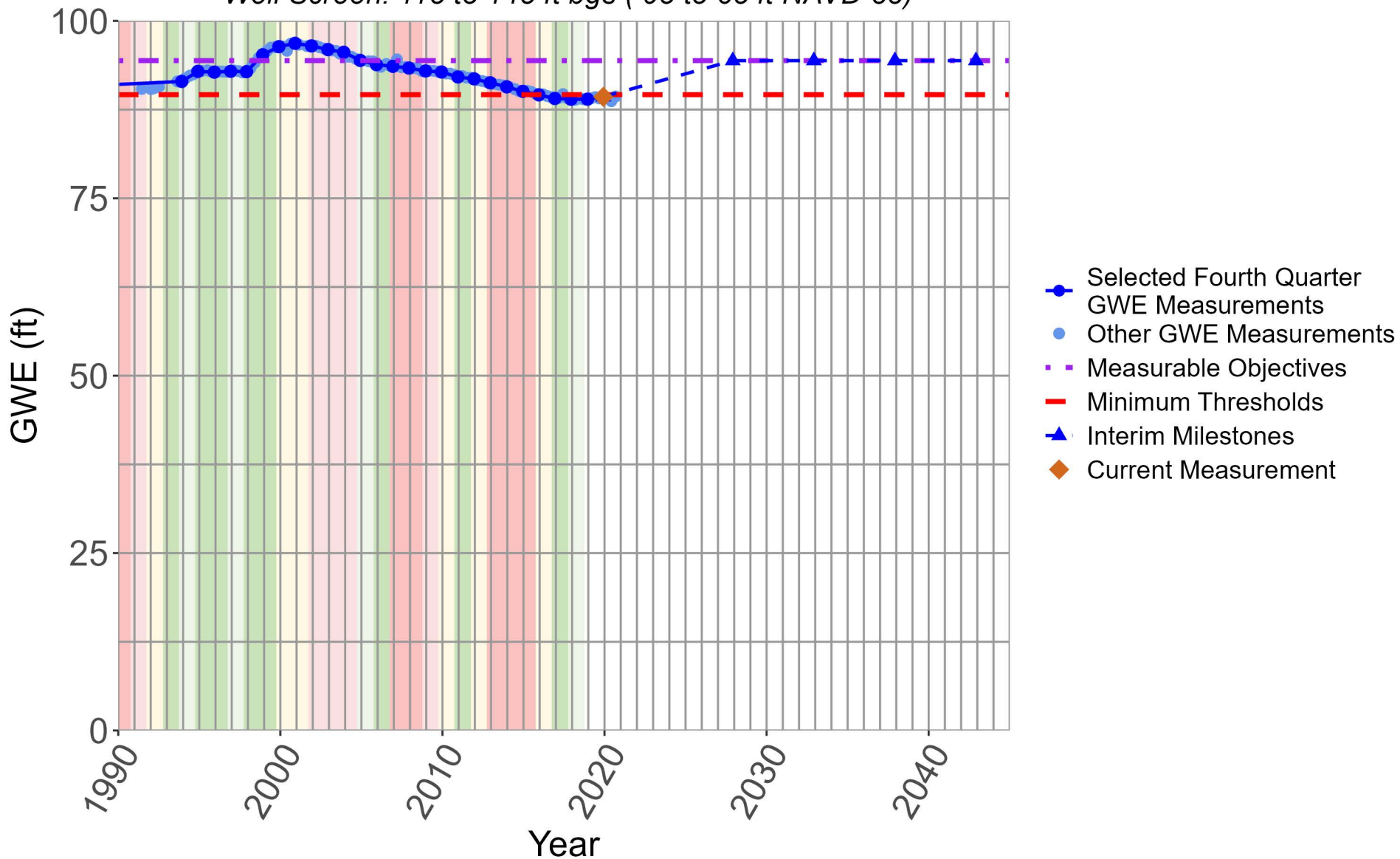
Well Screen: 32 to 72 ft bgs (7 to -33 ft NAVD 88)



MW-OU2-13-A

Dune Sand Aquifer

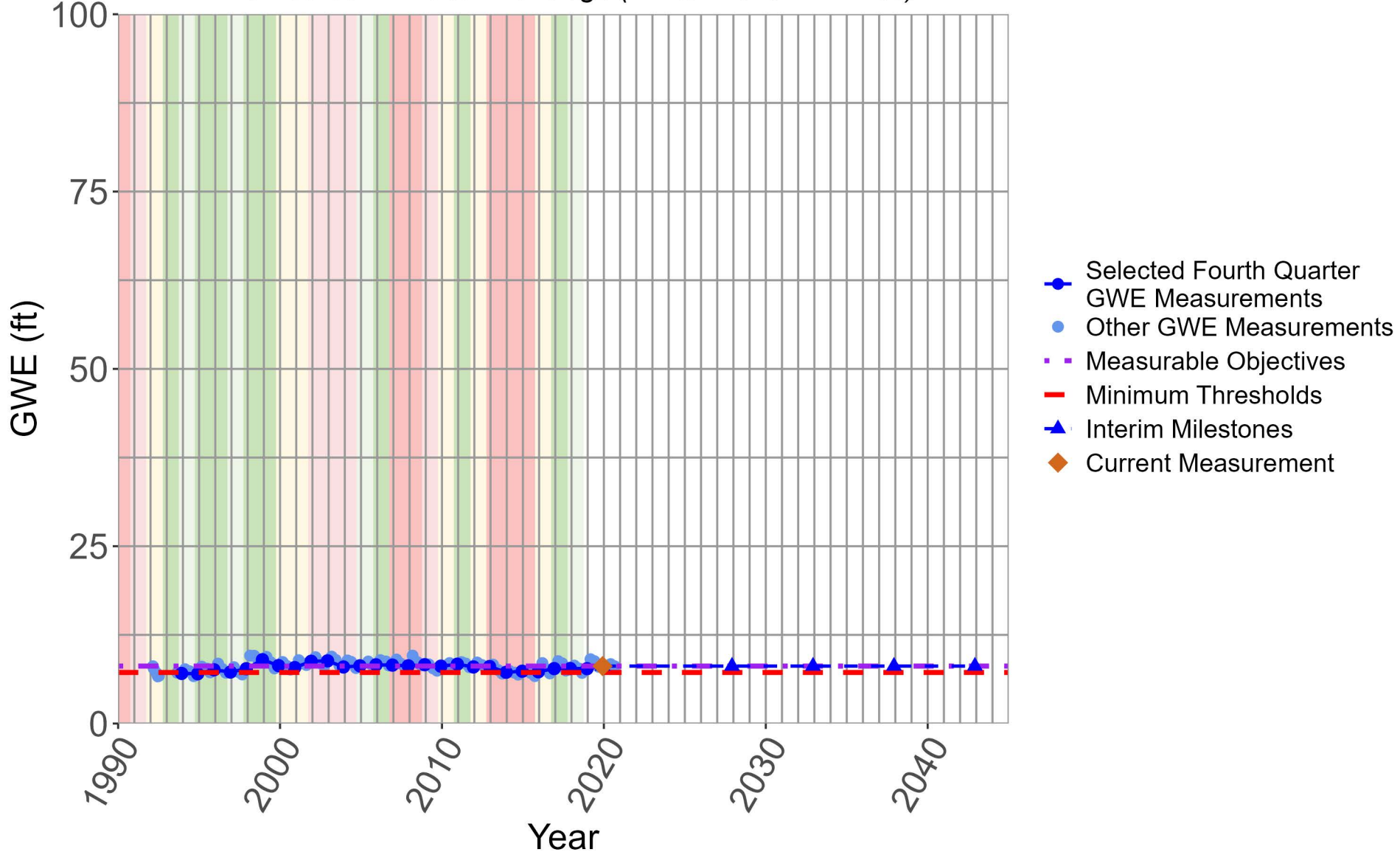
Well Screen: 115 to 145 ft bgs (95 to 65 ft NAVD 88)



MW-OU2-32-A

Dune Sand Aquifer

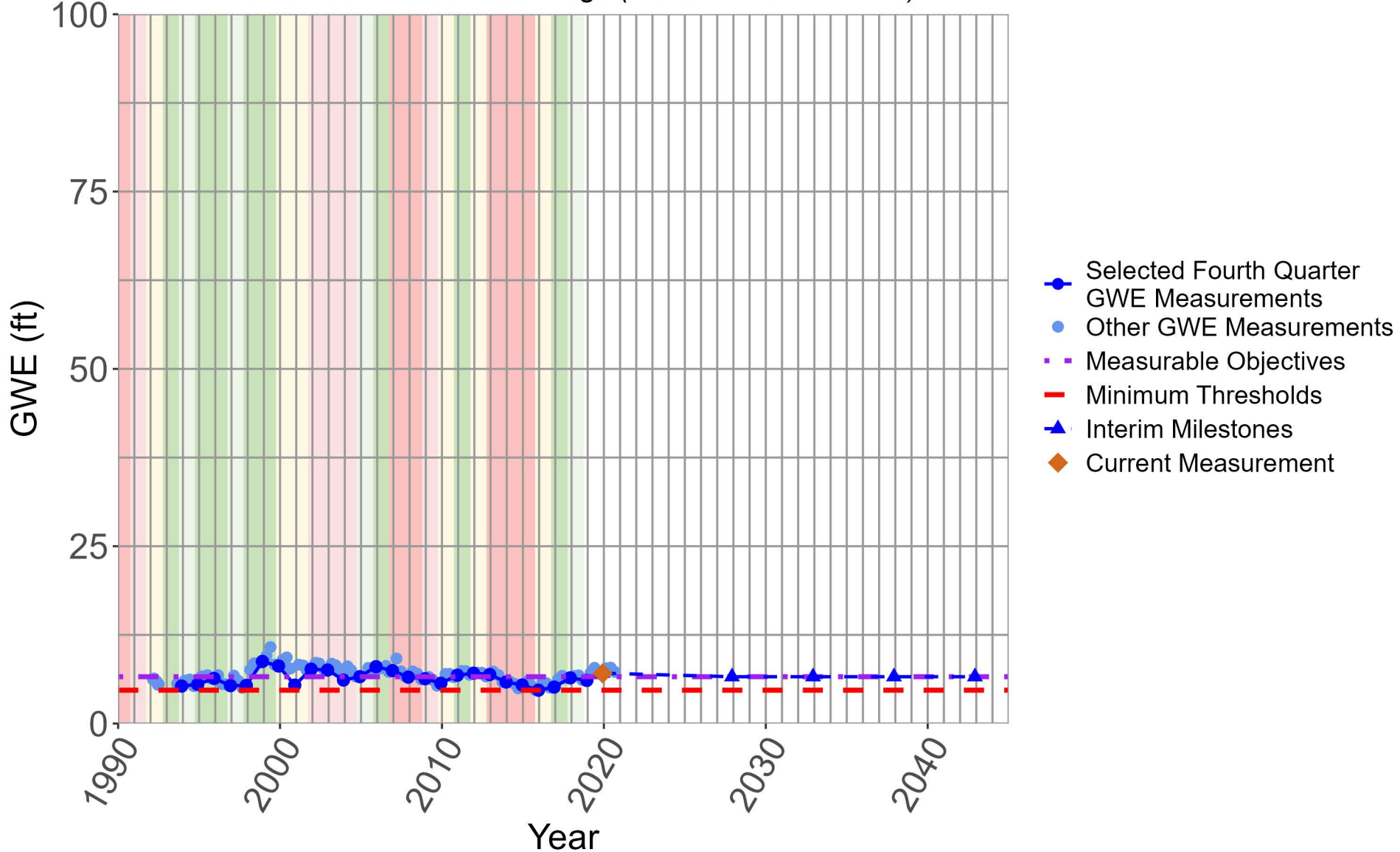
Well Screen: 110 to 140 ft bgs (11 to -19 ft NAVD 88)



MW-OU2-34-A

Dune Sand Aquifer

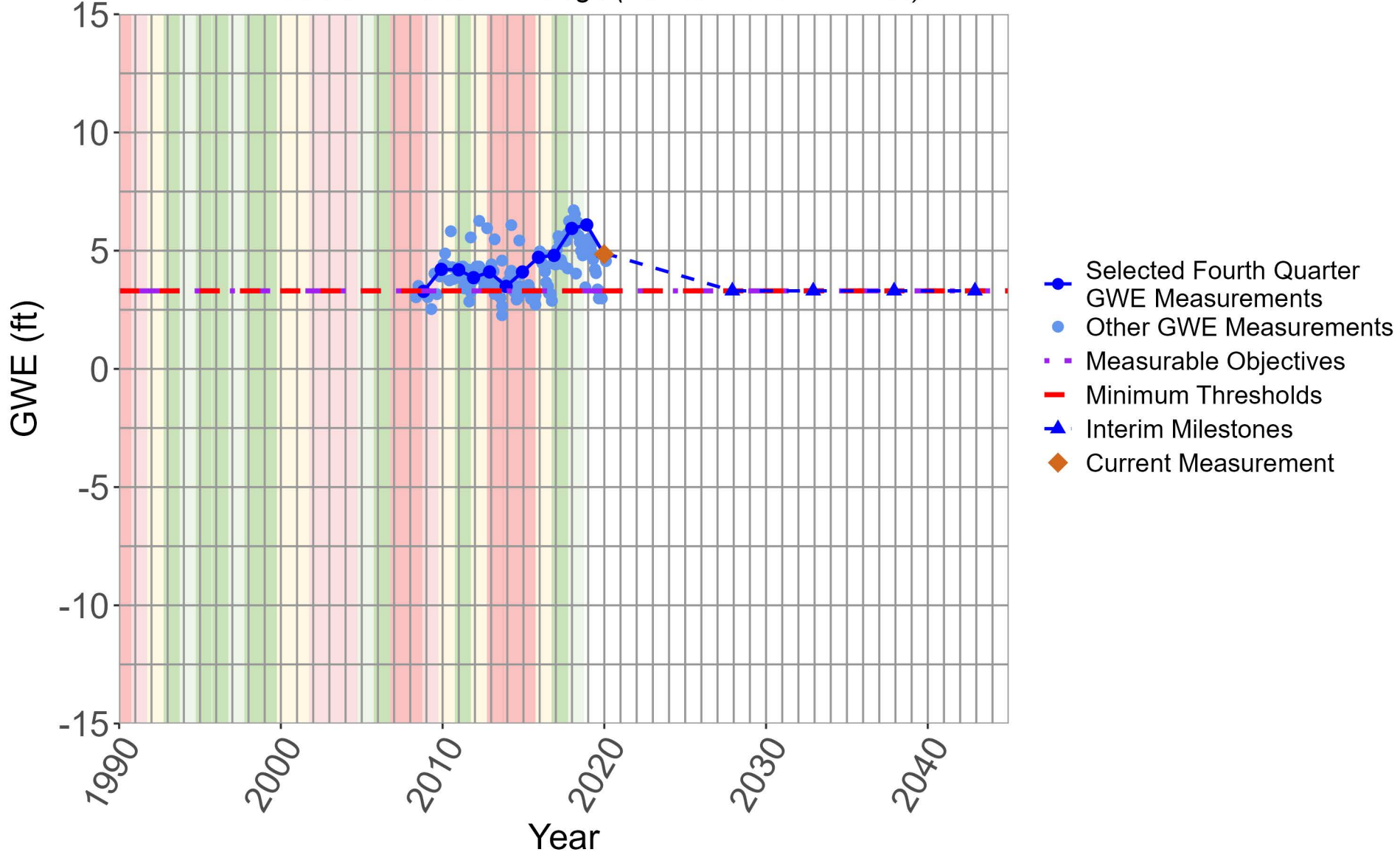
Well Screen: 135 to 165 ft bgs (20 to -10 ft NAVD 88)



CDM MW-1 Beach

Upper 180-Foot Aquifer

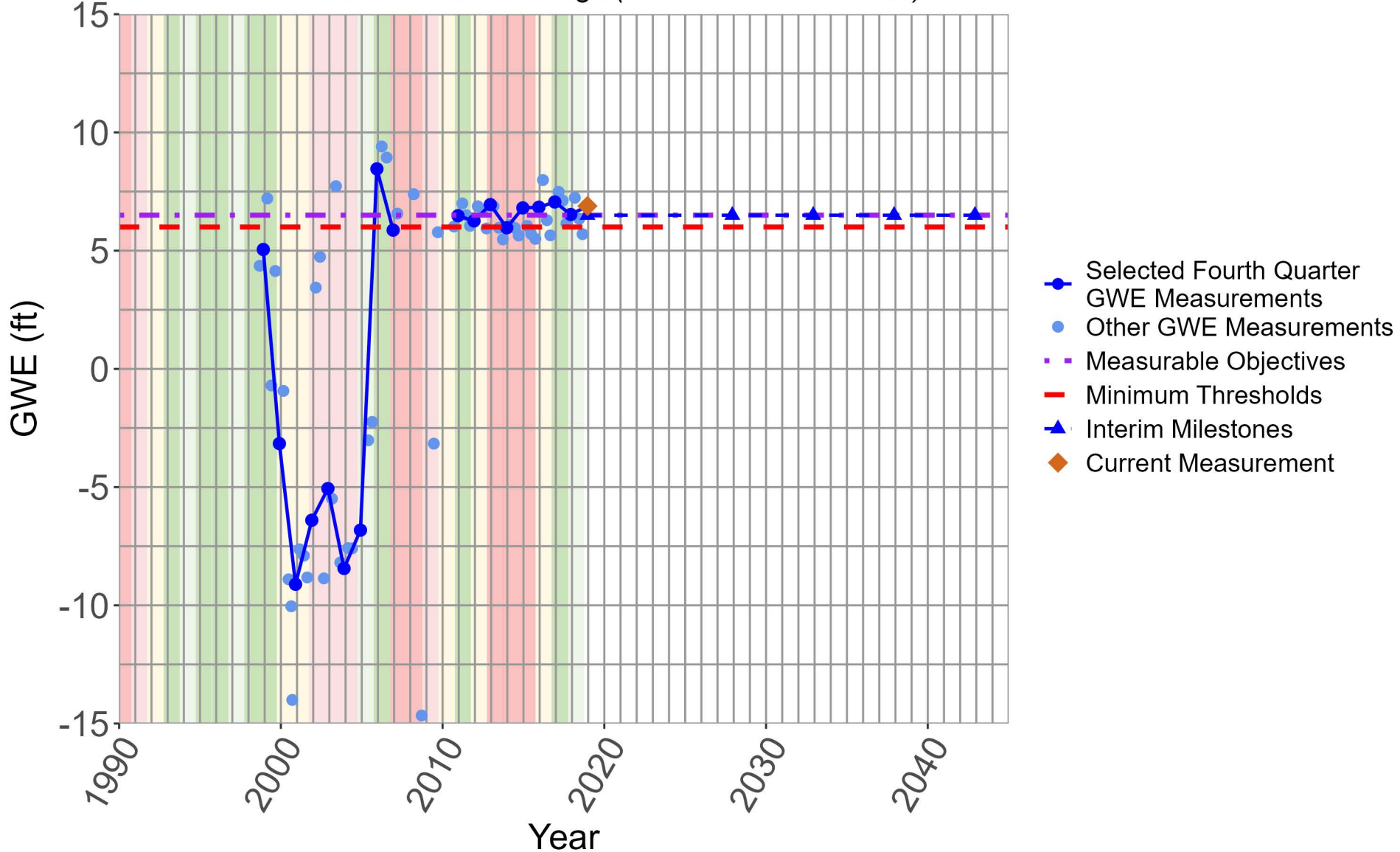
Well Screen: 125 to 141 ft bgs (-32 to -48 ft NAVD 88)



EW-12-04-180M

Upper 180-Foot Aquifer

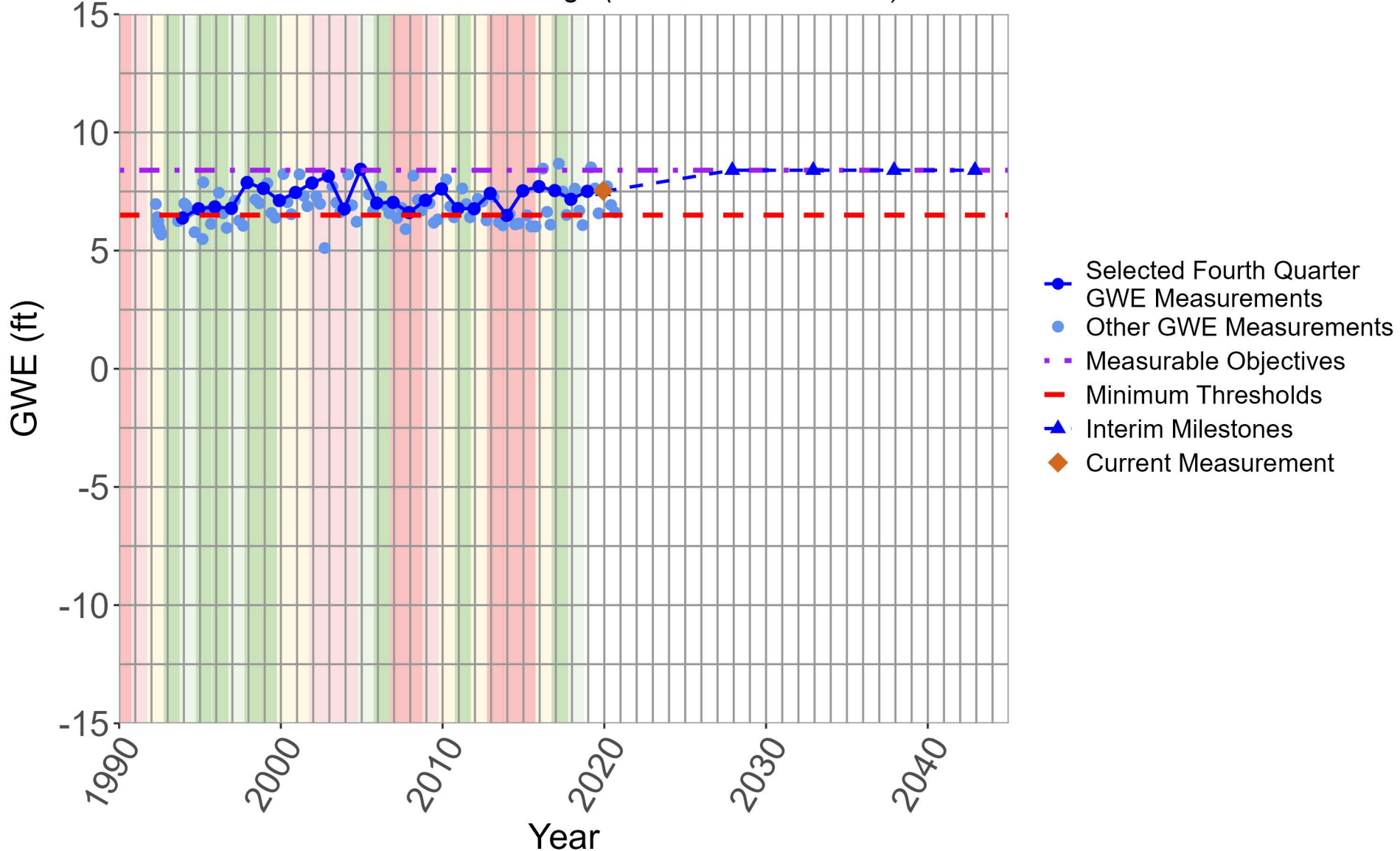
Well Screen: 120 to 140 ft bgs (-41 to -61 ft NAVD 88)



MW-02-05-180

Upper 180-Foot Aquifer

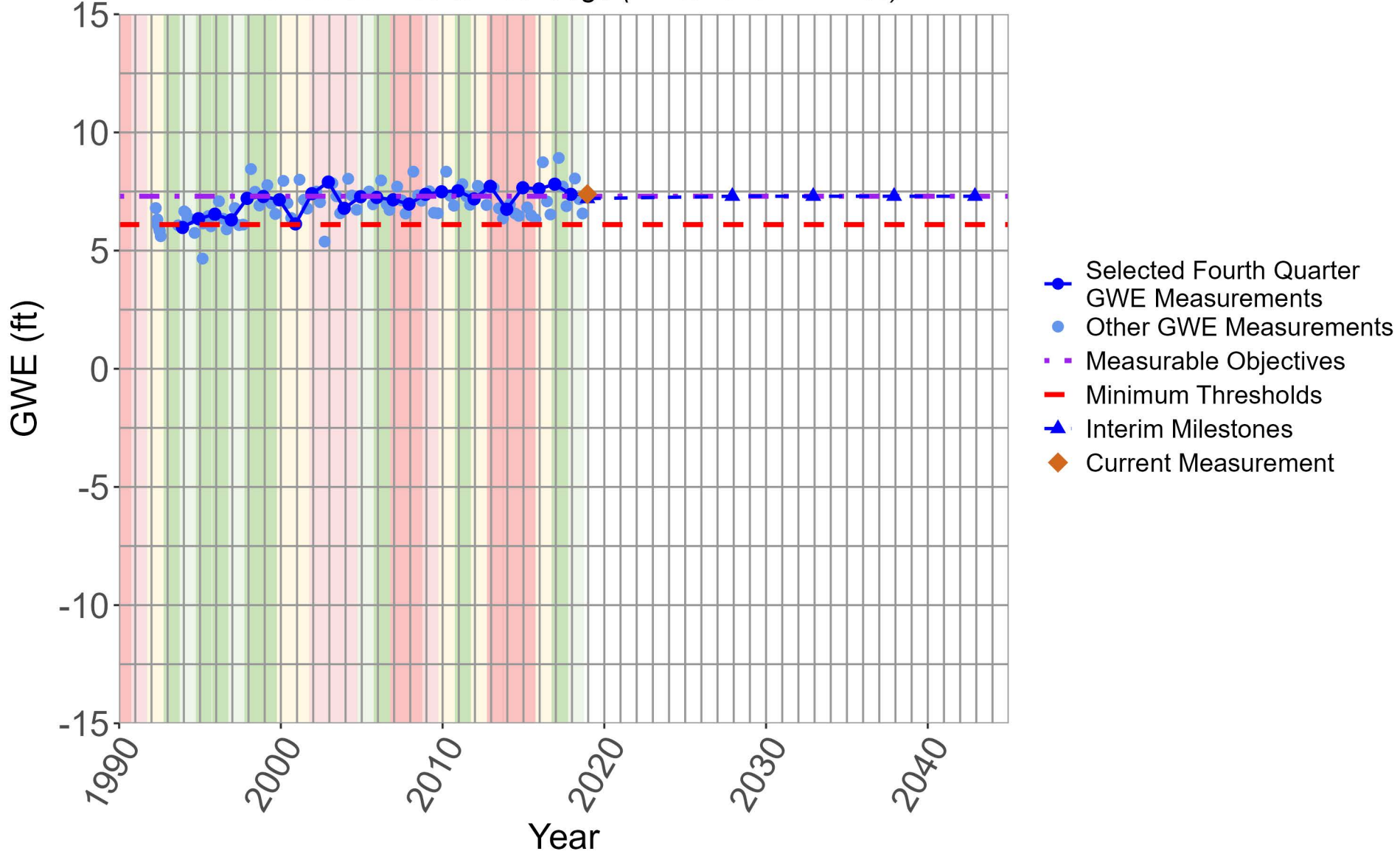
Well Screen: 48 to 68 ft bgs (10 to -10 ft NAVD 88)



MW-02-06-180

Upper 180-Foot Aquifer

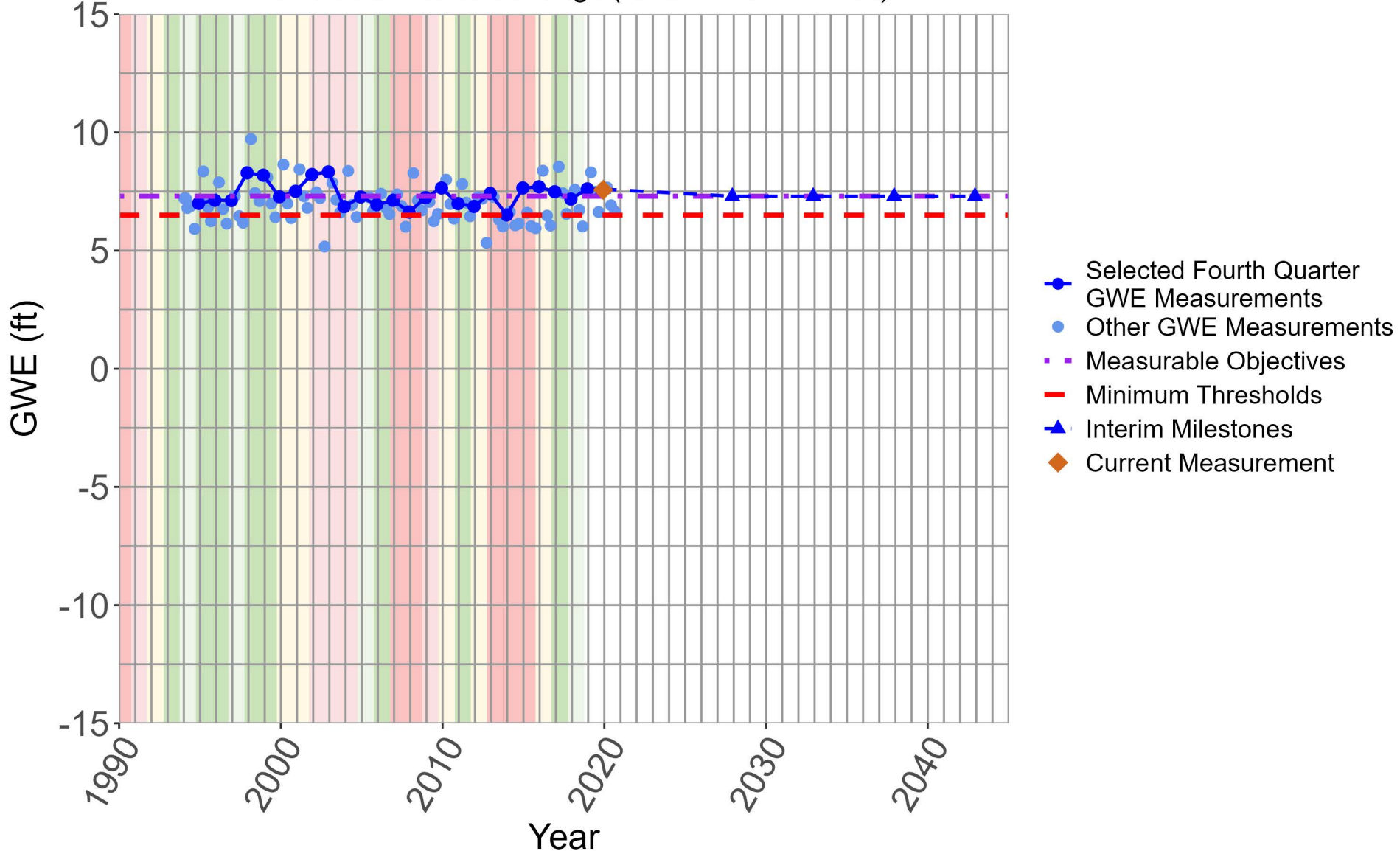
Well Screen: 89 to 109 ft bgs (11 to -9 ft NAVD 88)



MW-02-10-180

Upper 180-Foot Aquifer

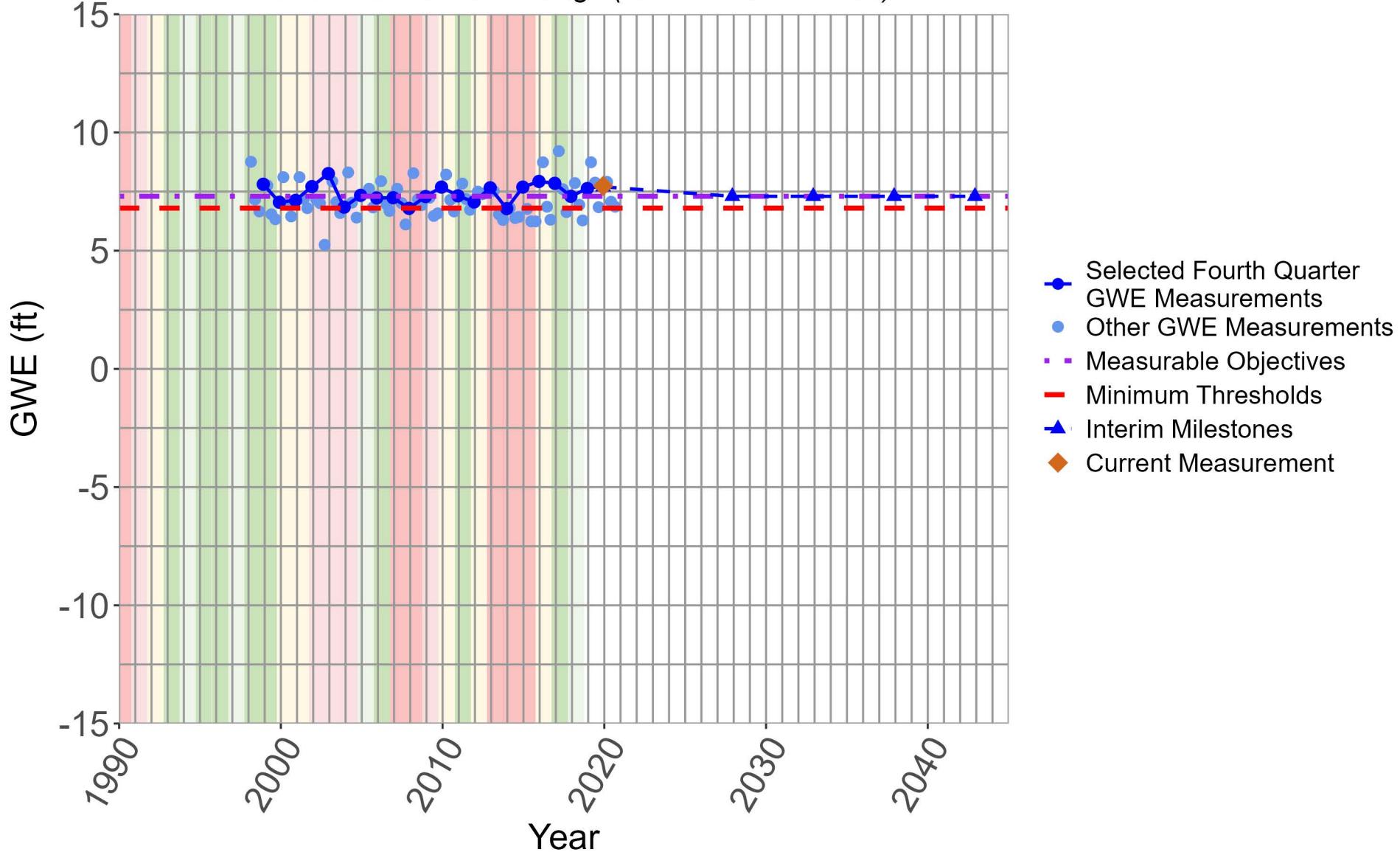
Well Screen: 38 to 58 ft bgs (9 to -11 ft NAVD 88)



MW-02-13-180U

Upper 180-Foot Aquifer

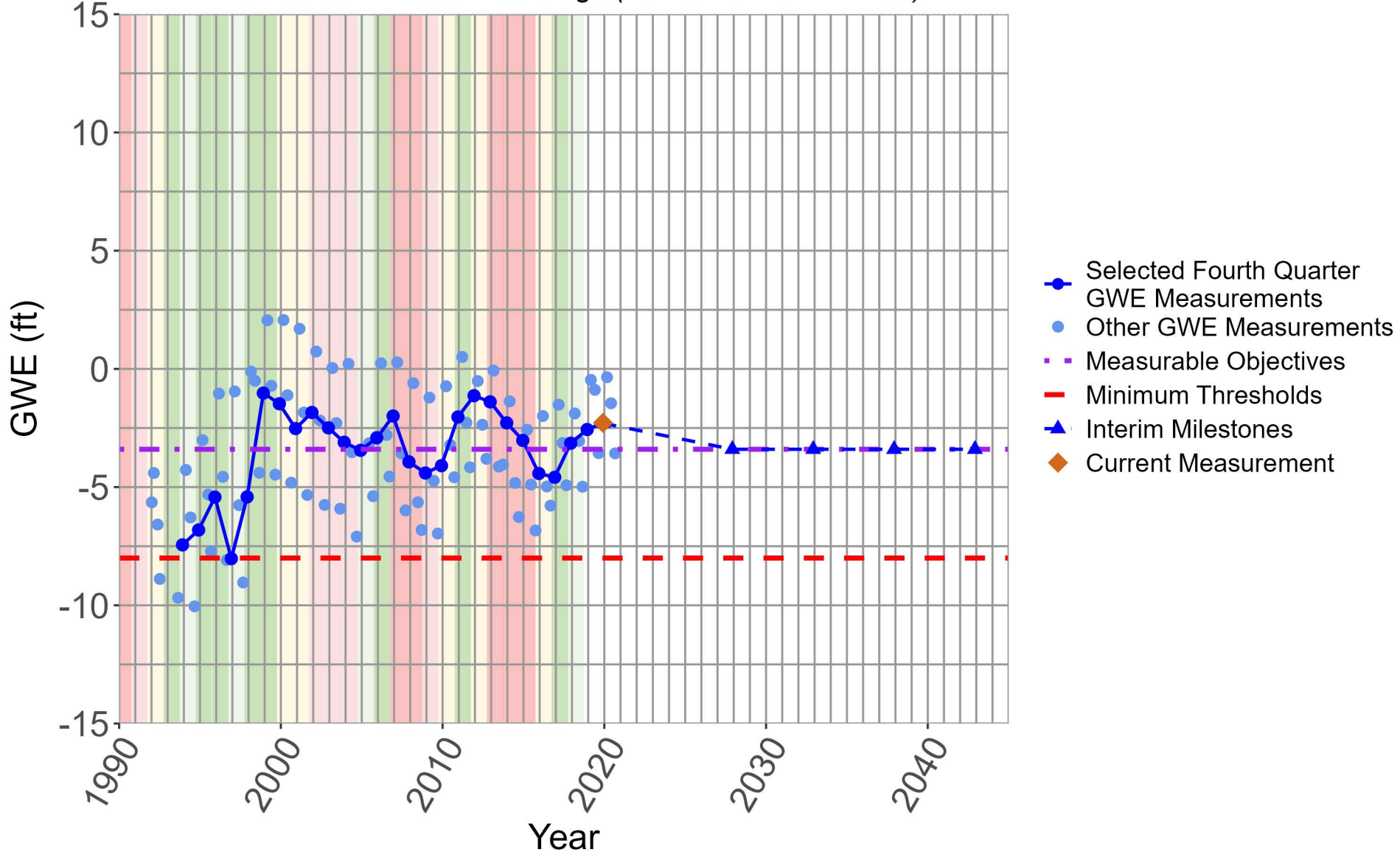
Well Screen: 54 to 74 ft bgs (9 to -11 ft NAVD 88)



MW-B-05-180

Upper 180-Foot Aquifer

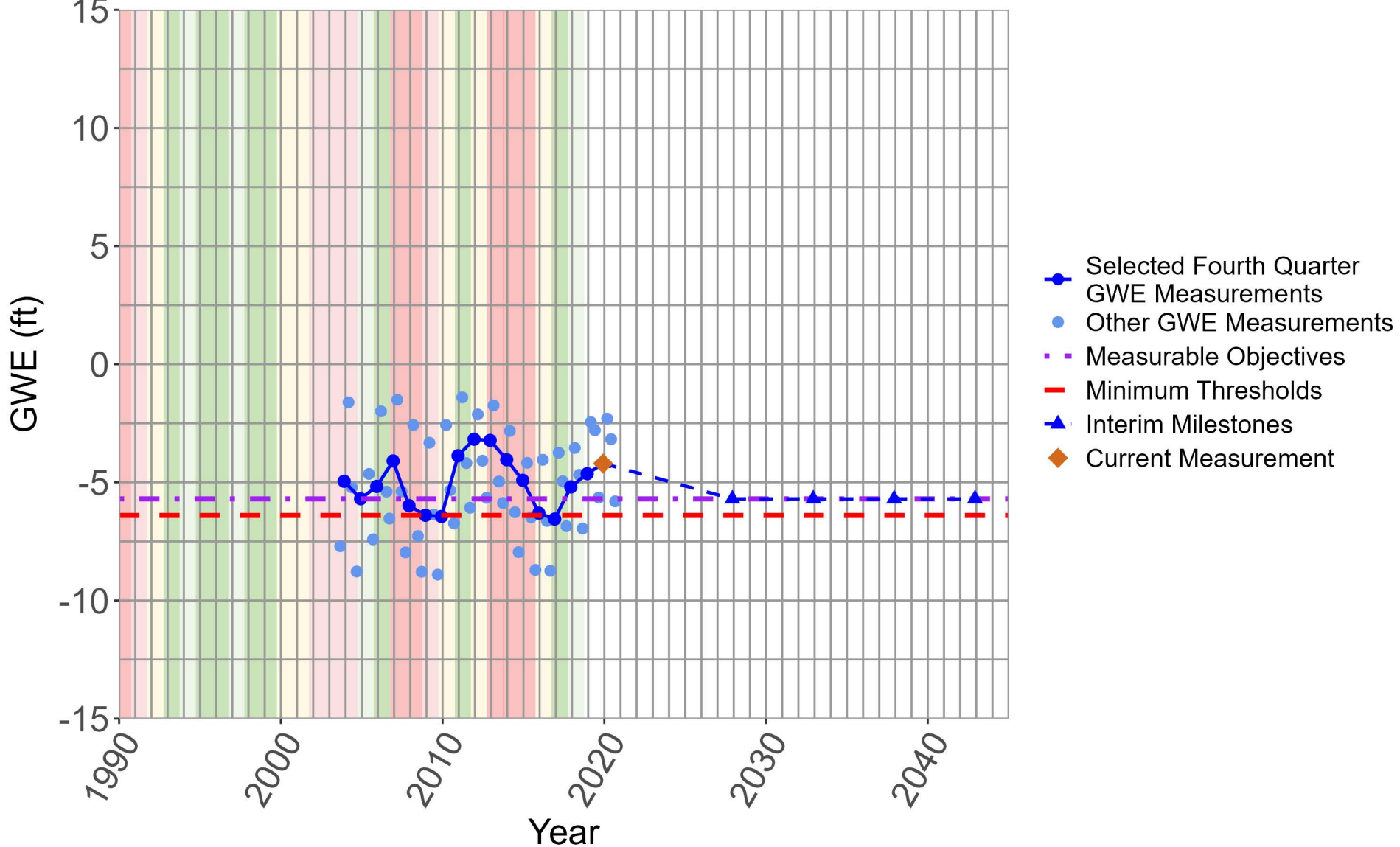
Well Screen: 175 to 205 ft bgs (-54 to -84 ft NAVD 88)



MW-BW-55-180

Upper 180-Foot Aquifer

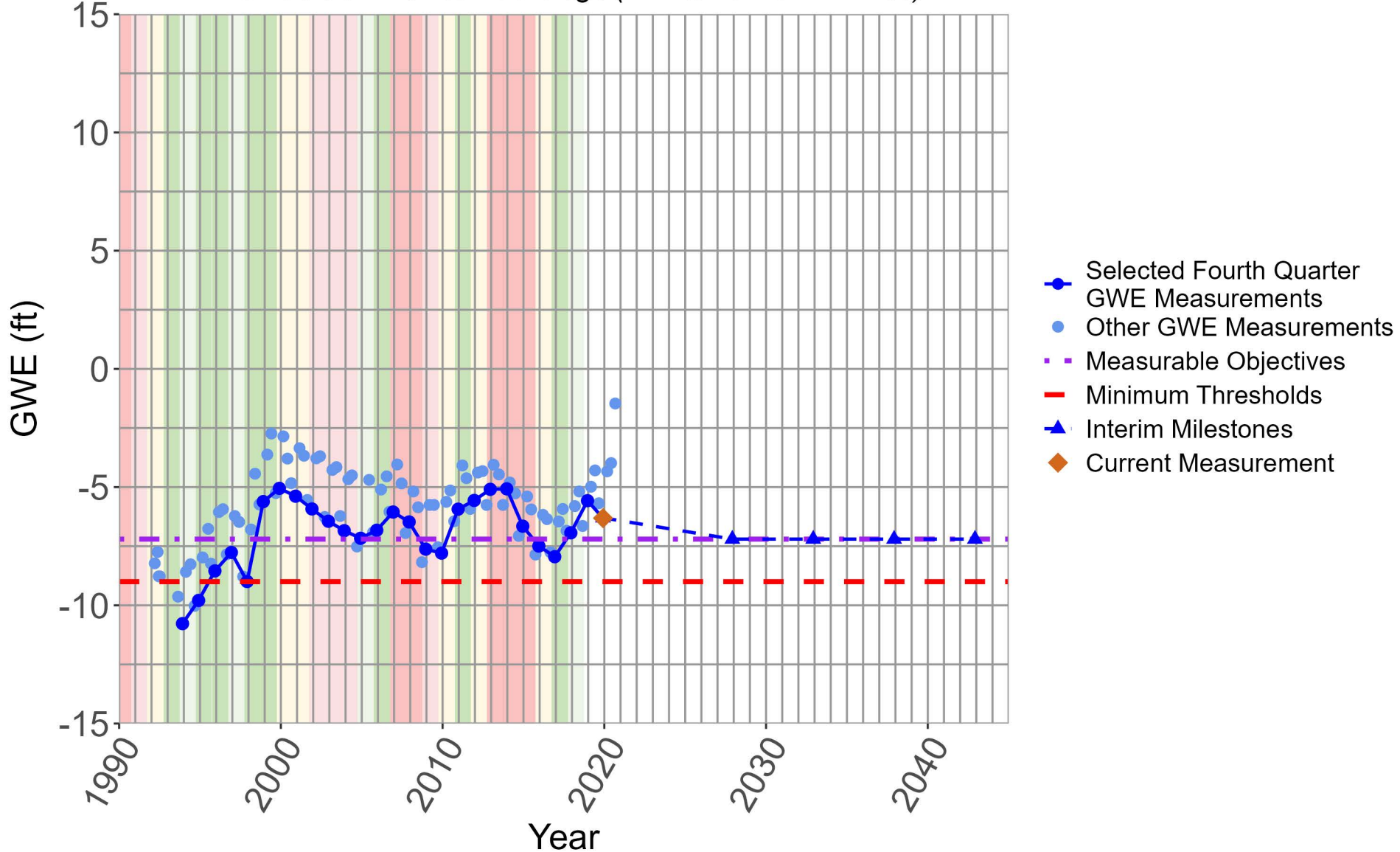
Well Screen: 171 to 201 ft bgs (-30 to -60 ft NAVD 88)



MW-OU2-29-180

Upper 180-Foot Aquifer

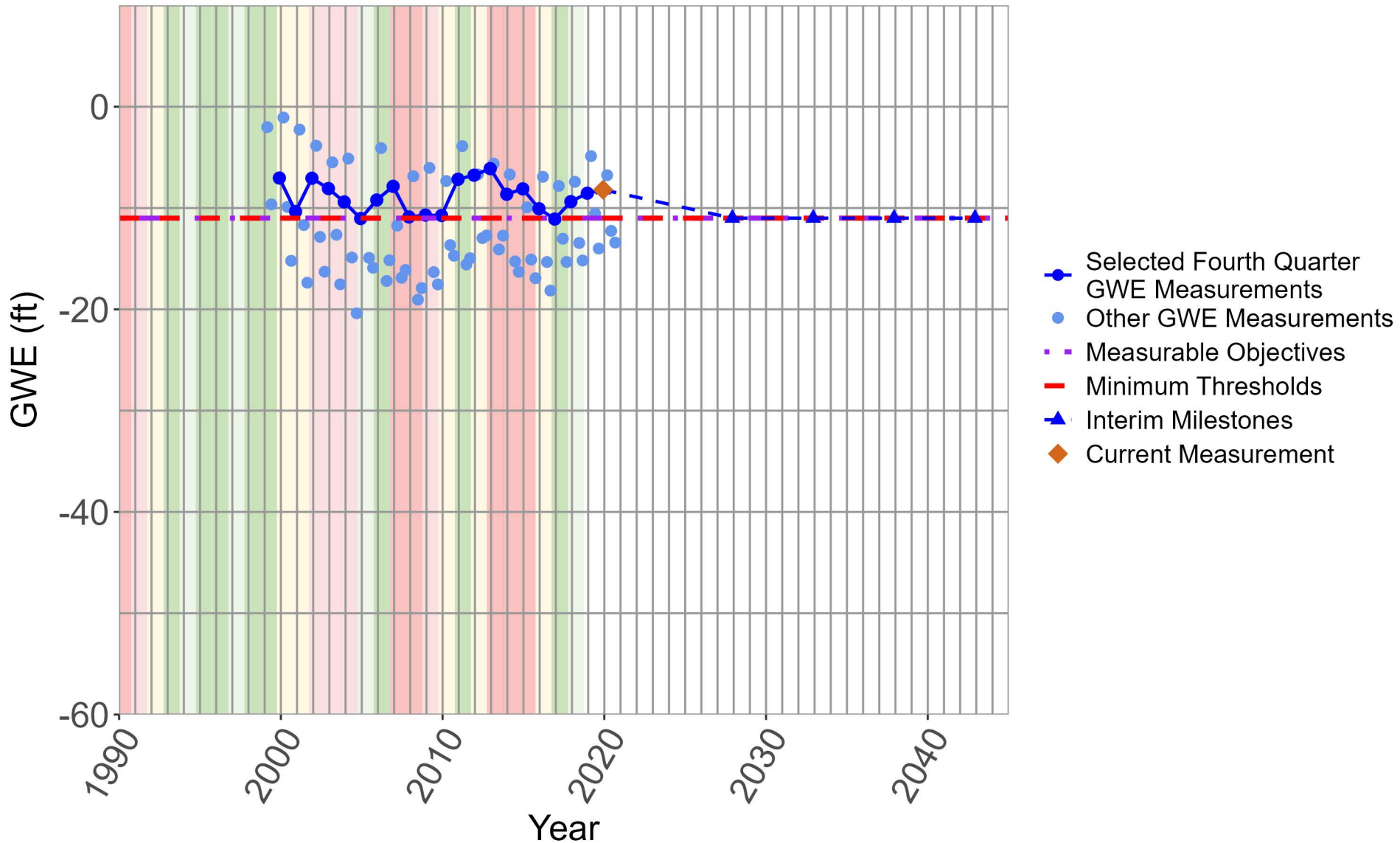
Well Screen: 264 to 286 ft bgs (-12 to -34 ft NAVD 88)



MW-BW-04-180

Lower 180-Foot Aquifer

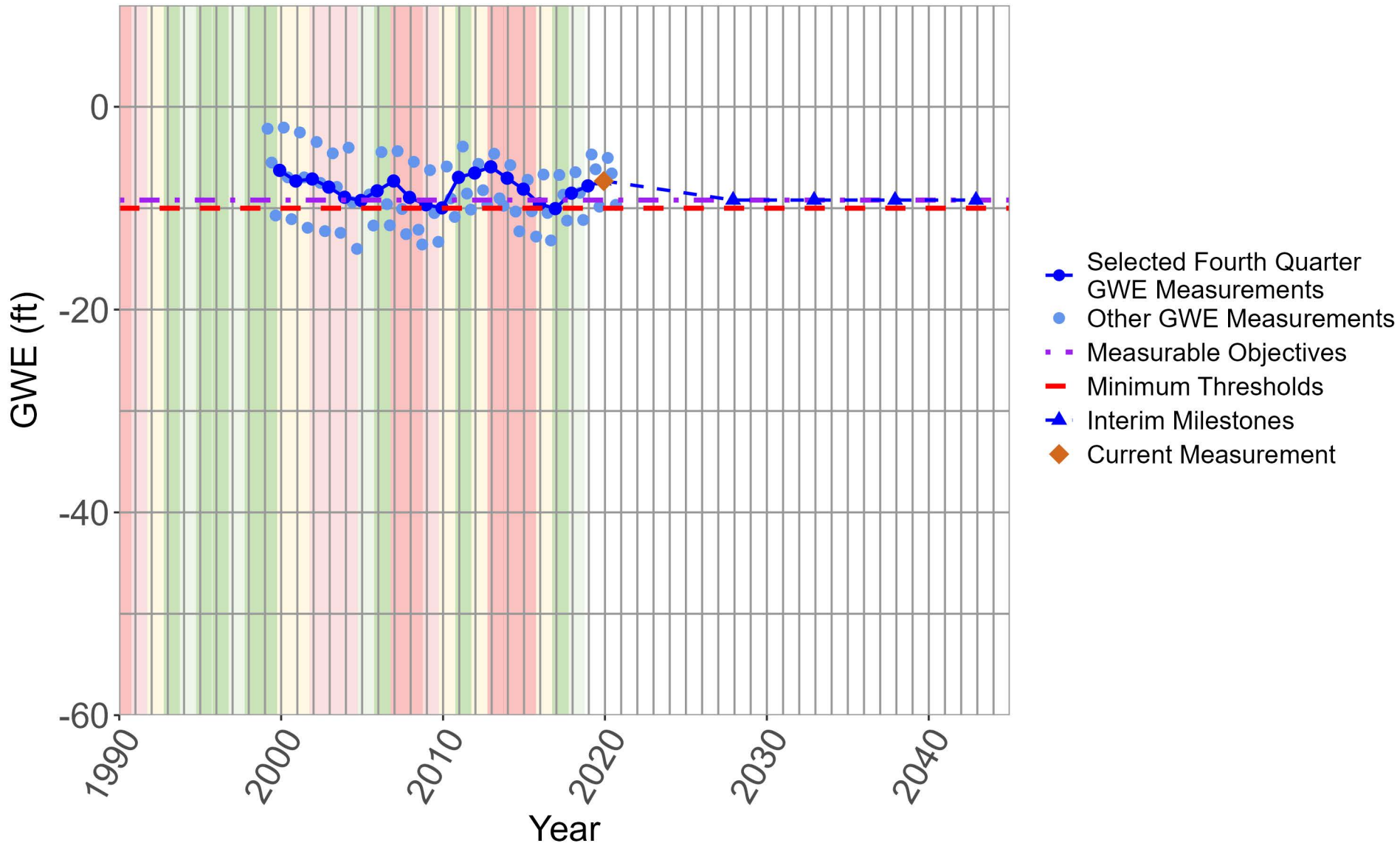
Well Screen: 343 to 363 ft bgs (-204 to -224 ft NAVD 88)



MW-OU2-66-180

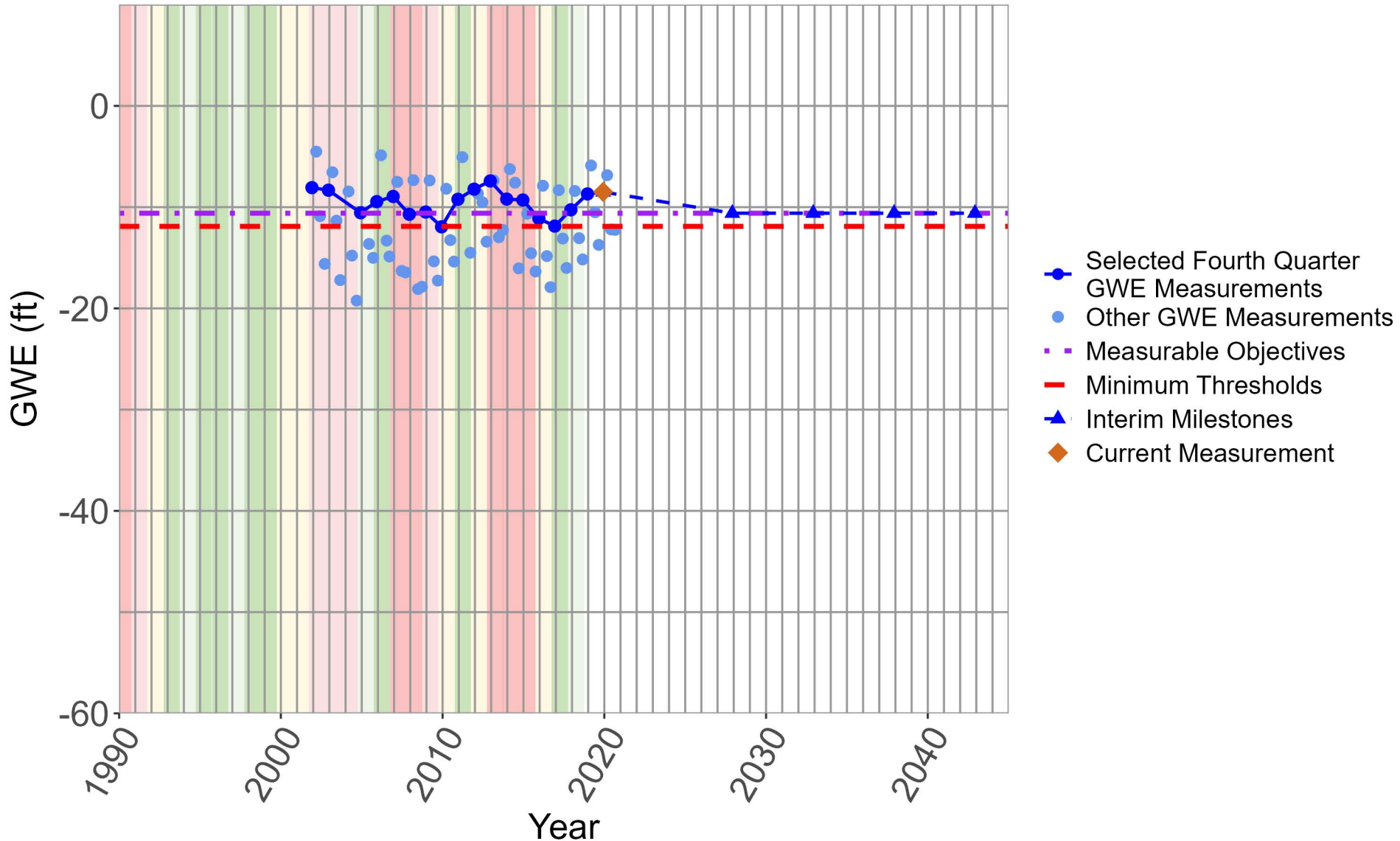
Lower 180-Foot Aquifer

Well Screen: 318 to 338 ft bgs (-174 to -194 ft NAVD 88)



TEST2

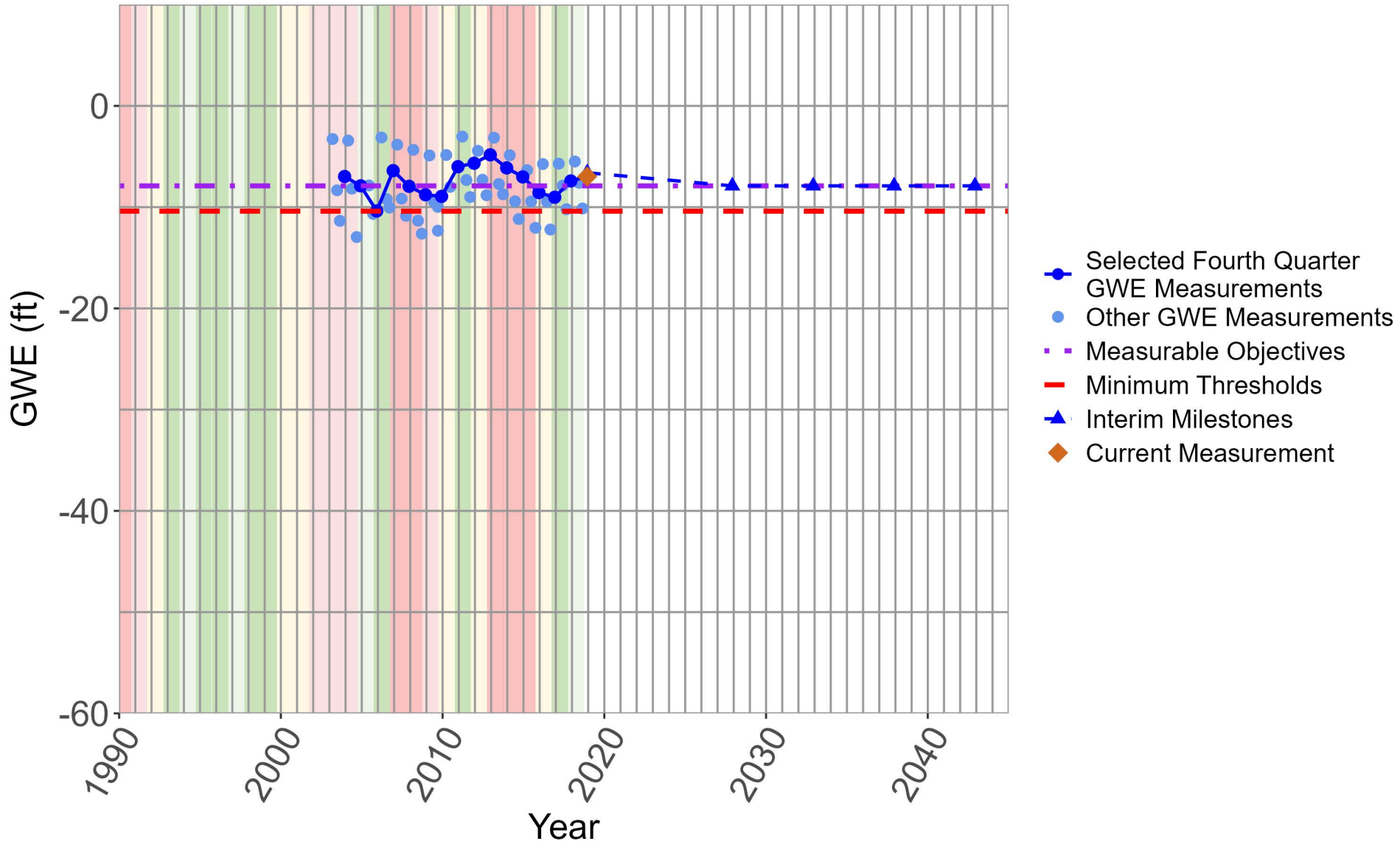
Lower 180-Foot Aquifer
Well Screen: 345 to 420 ft bgs (-95 to -170 ft NAVD 88)



MP-BW-42-345

Lower 180-Foot, 400-Foot Aquifer

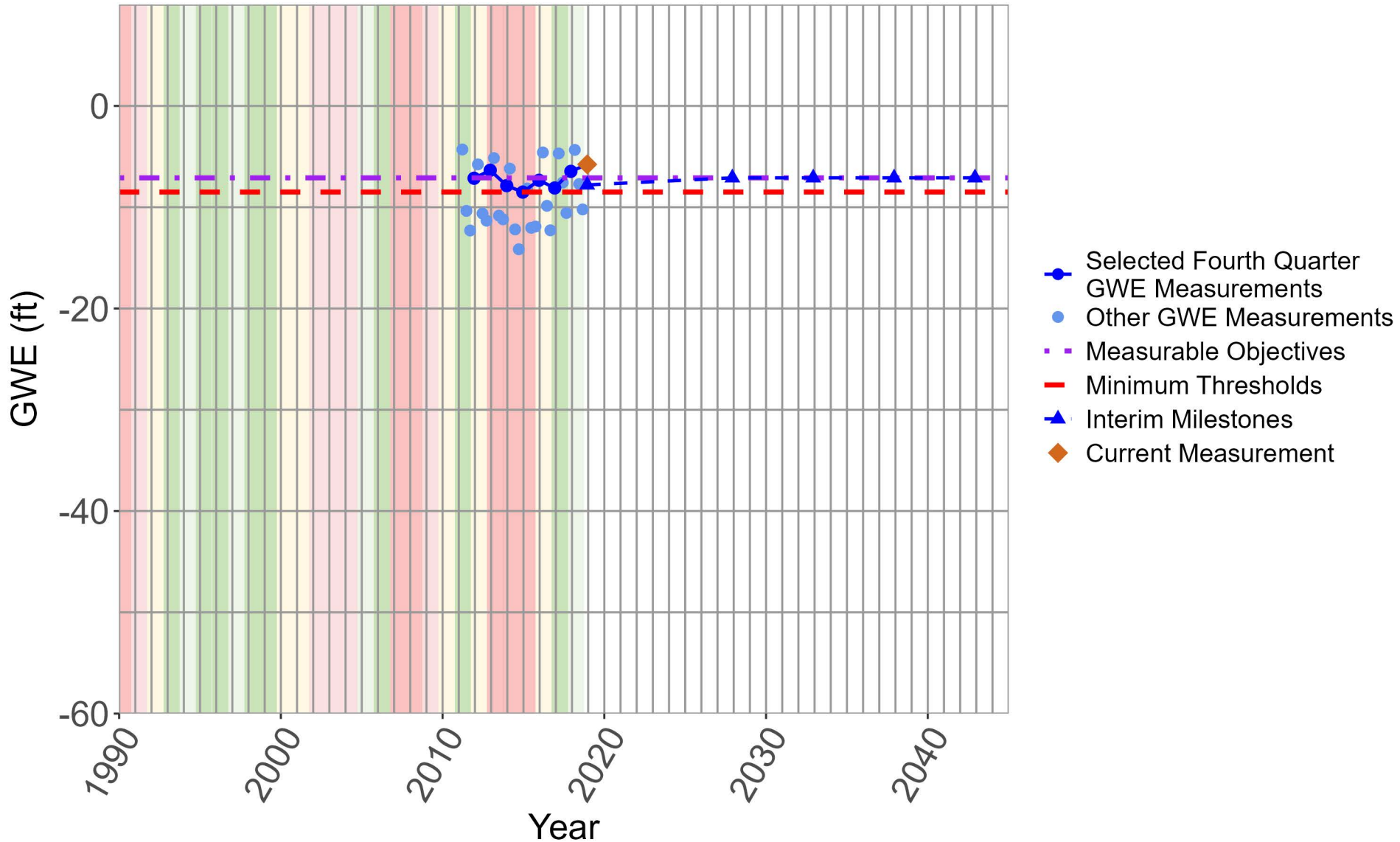
Well Screen: 345 to 345 ft bgs (-195 to -195 ft NAVD 88)



MP-BW-50-339

Lower 180-Foot, 400-Foot Aquifer

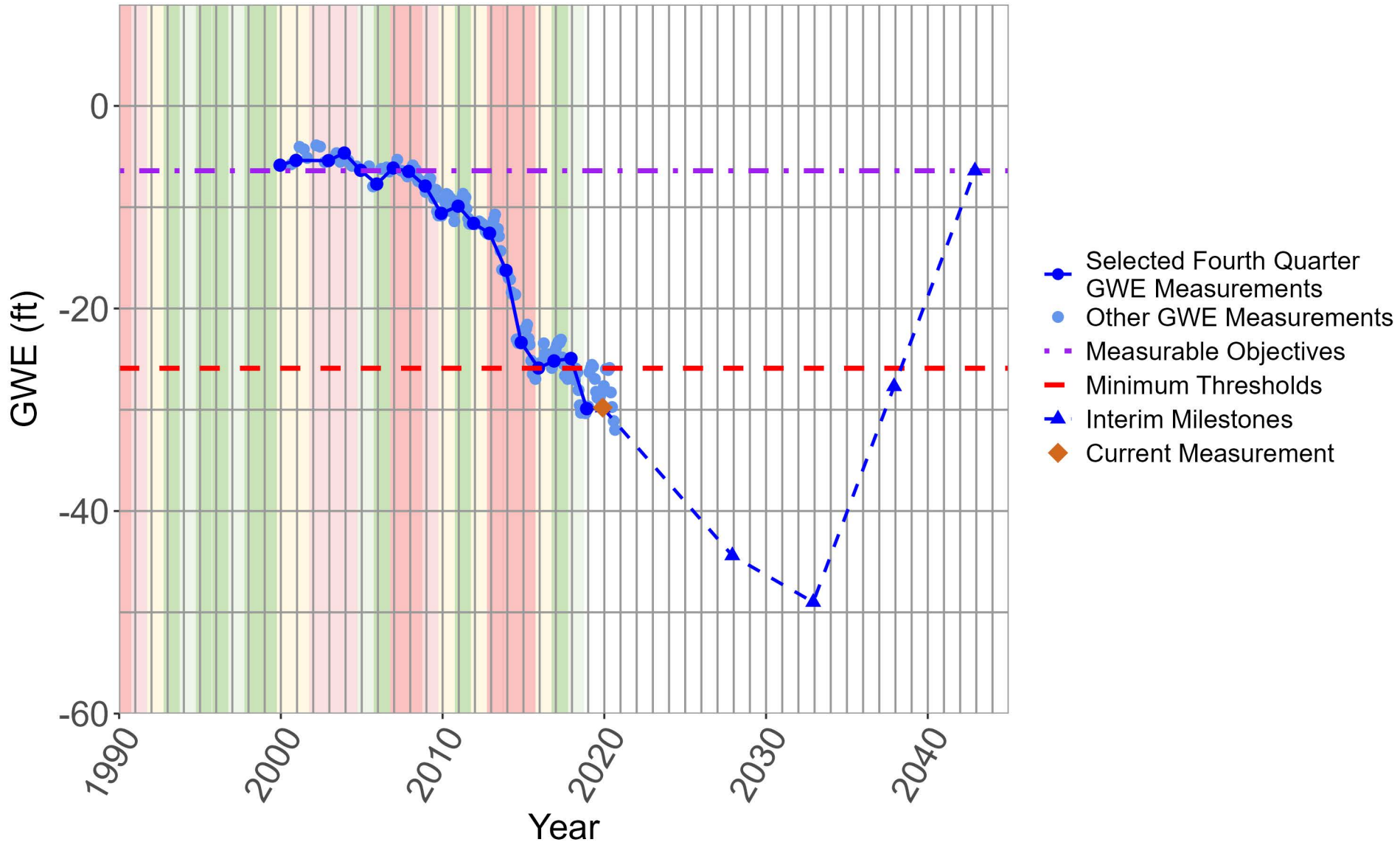
Well Screen: 337 to 342 ft bgs (-200 to -205 ft NAVD 88)



MPWMD#FO-11S

400-Foot Aquifer

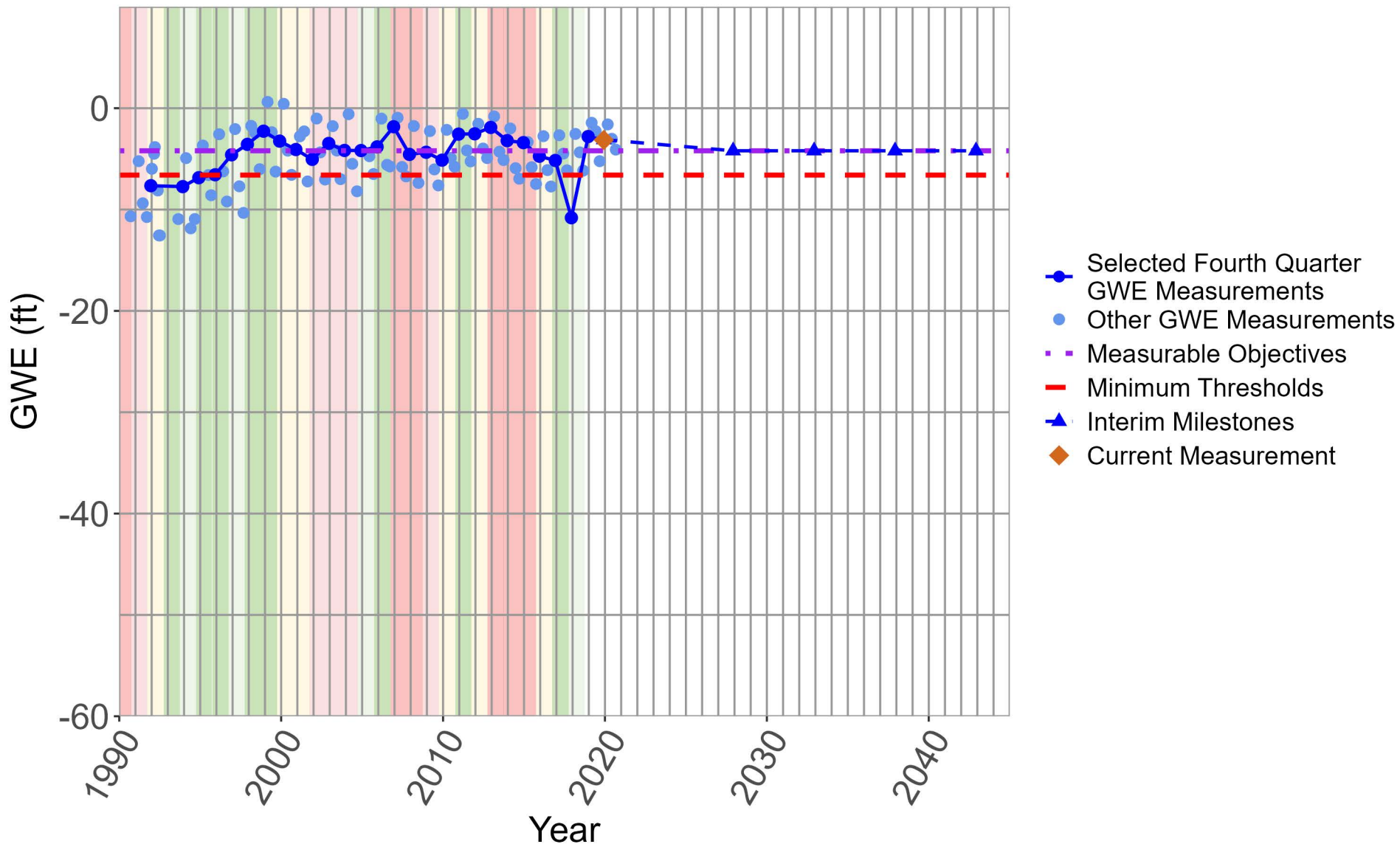
Well Screen: 700 to 730 ft bgs (-367 to -397 ft NAVD 88)



MW-OU2-07-400

400-Foot Aquifer

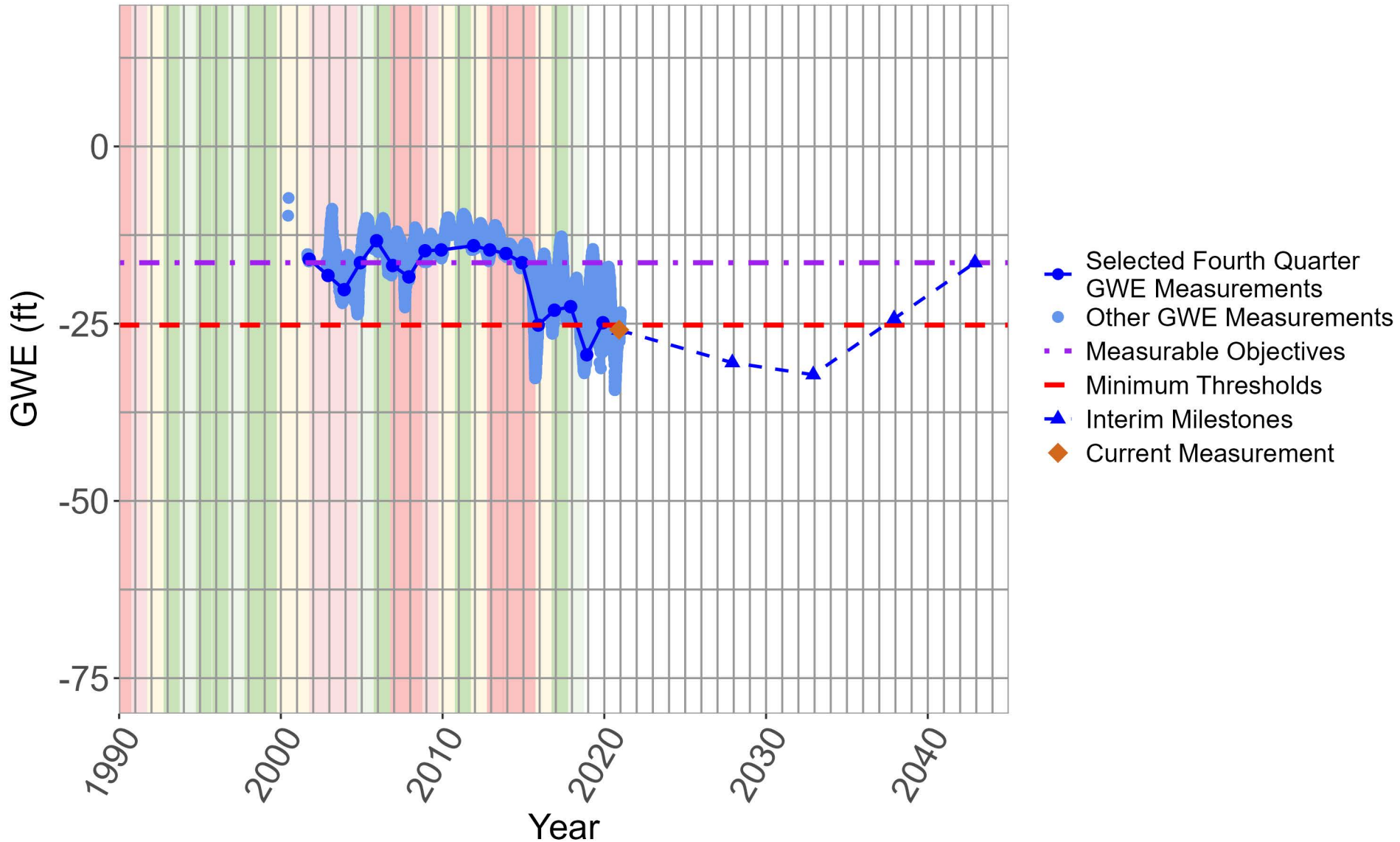
Well Screen: 382 to 579 ft bgs (-207 to -404 ft NAVD 88)



014S001E24L002M

Deep Aquifers

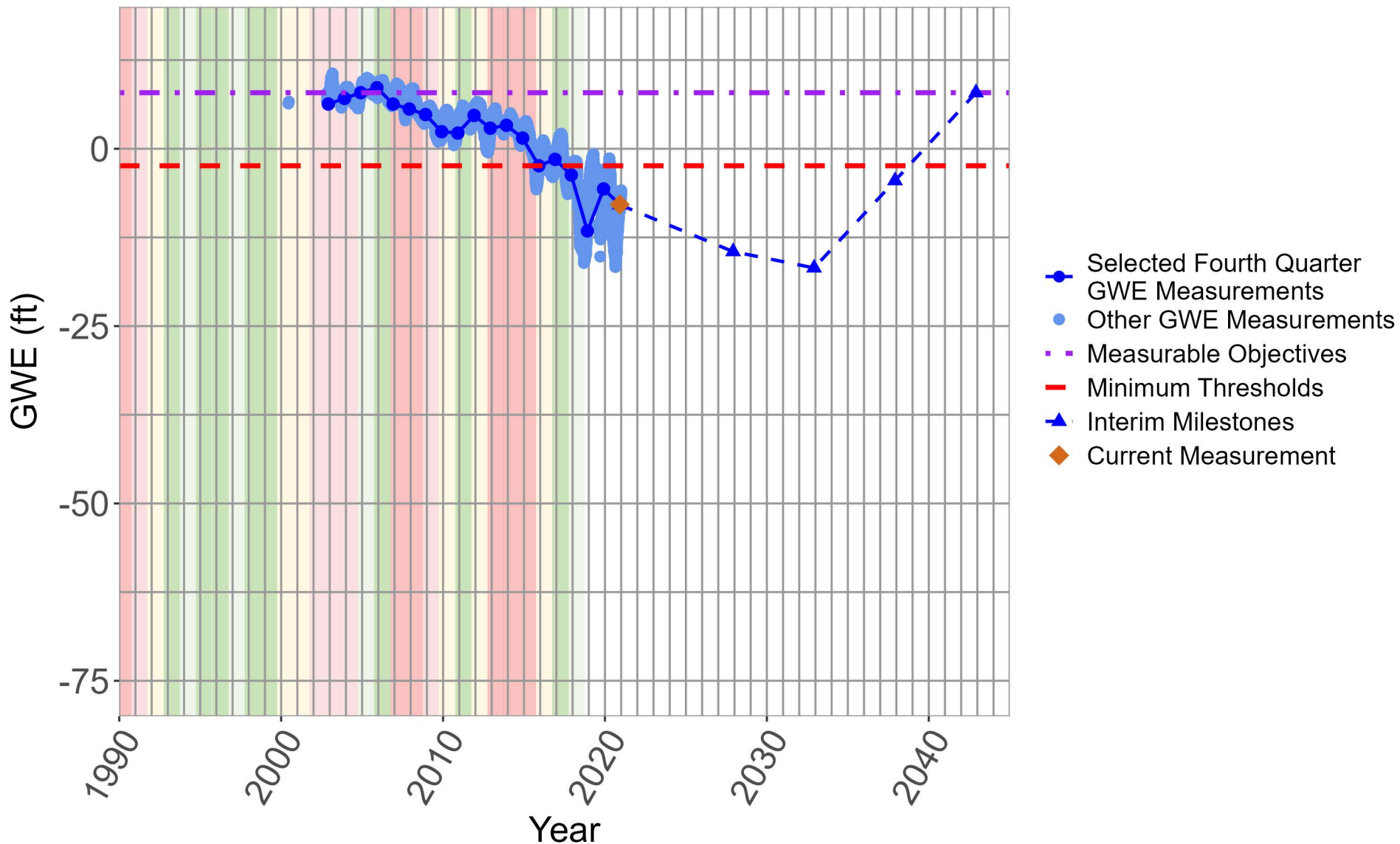
Well Screen: 1820 to 1860 ft bgs (-1757 to -1797 ft NAVD 88)



014S001E24L003M

Deep Aquifers

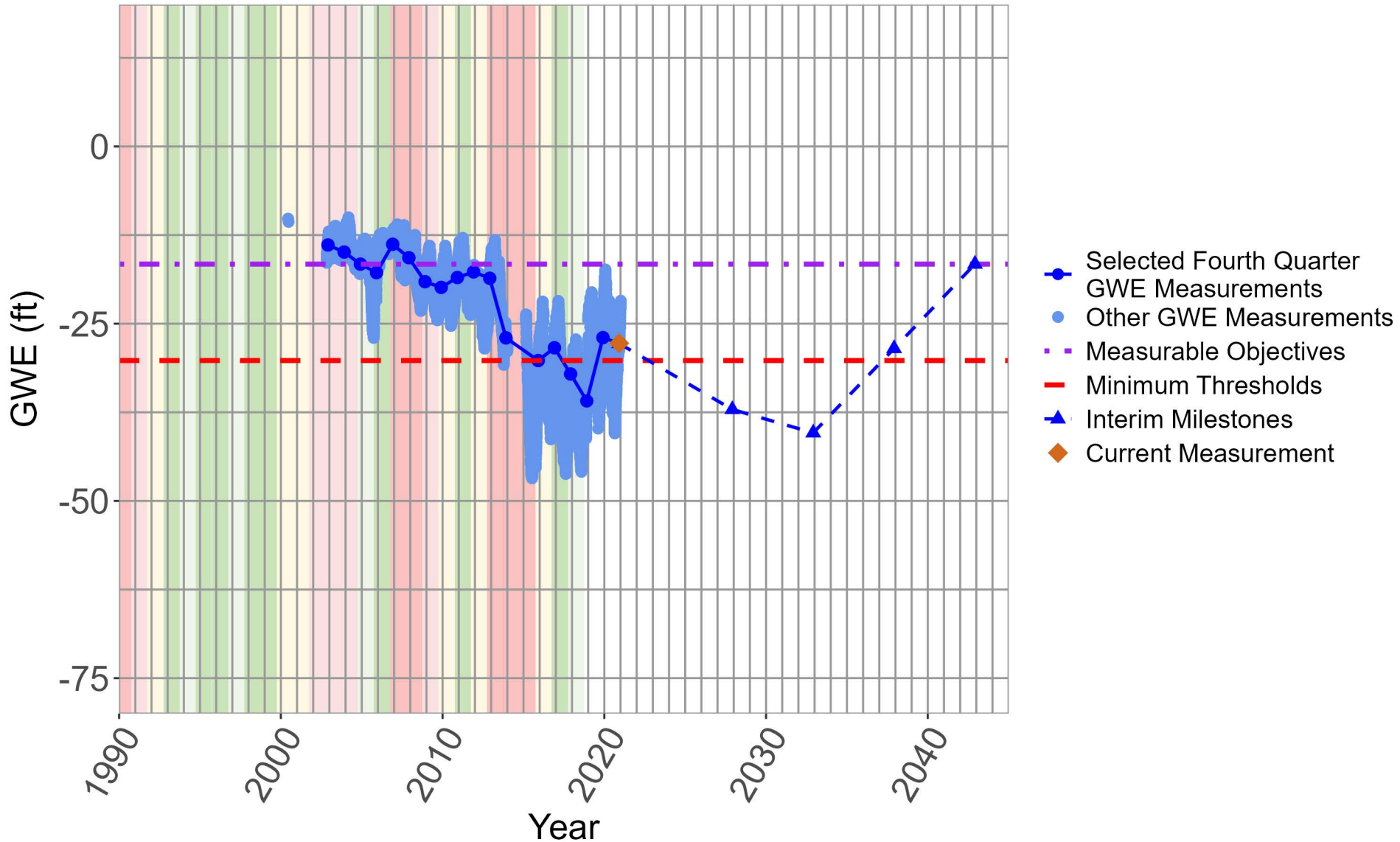
Well Screen: 1410 to 1430 ft bgs (-1347 to -1367 ft NAVD 88)



014S001E24L004M

Deep Aquifers

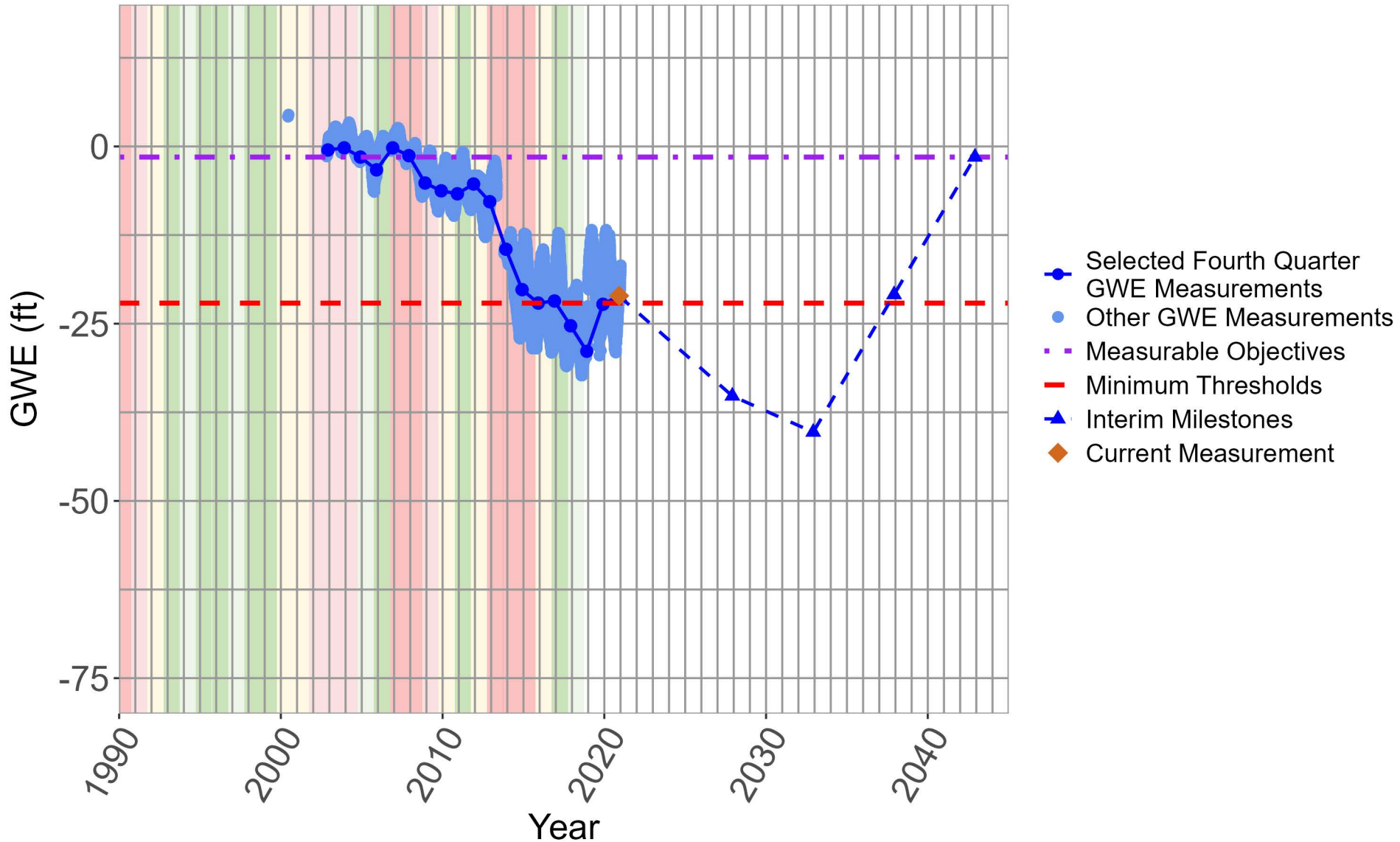
Well Screen: 1040 to 1060 ft bgs (-977 to -997 ft NAVD 88)



014S001E24L005M

Deep Aquifers

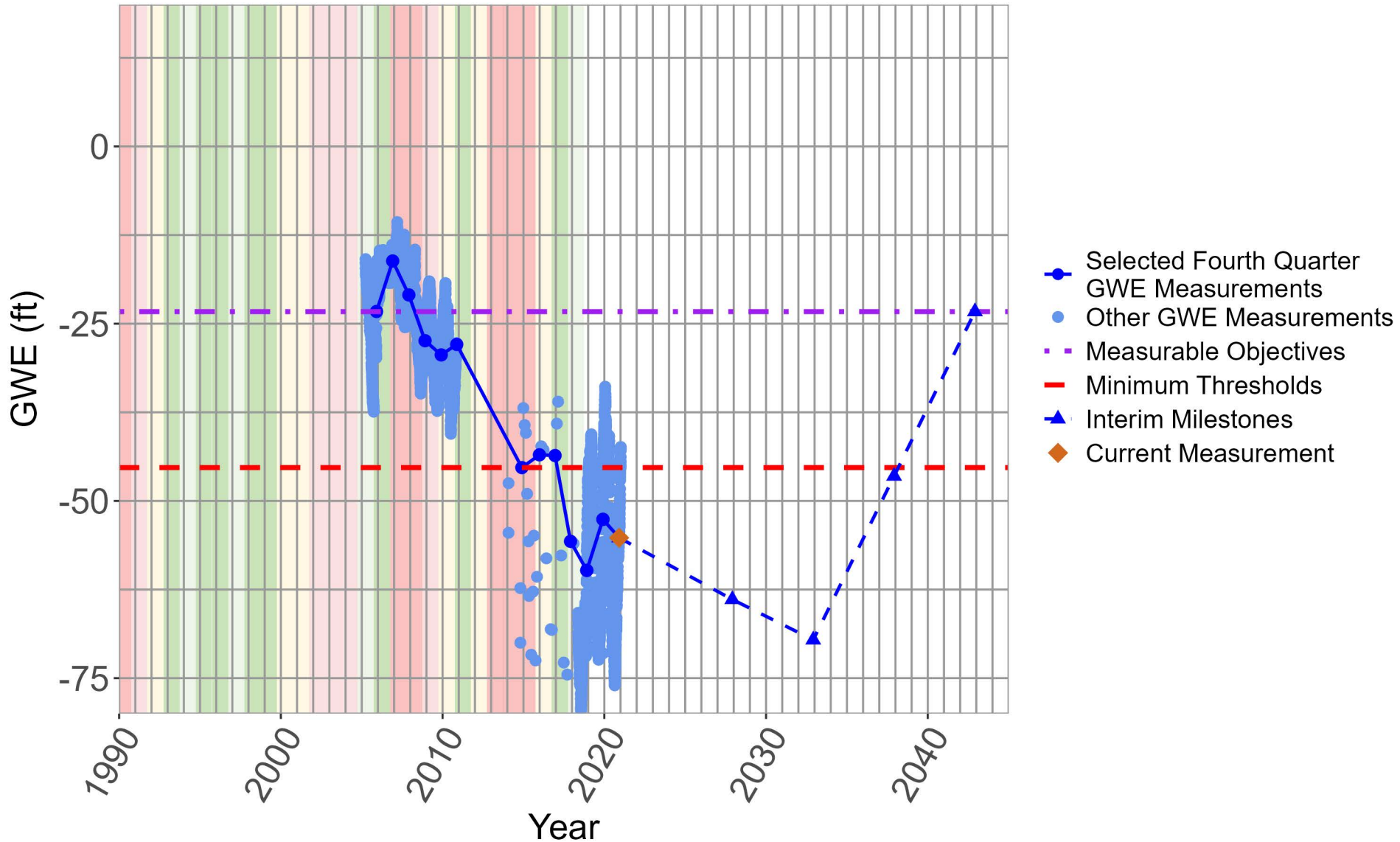
Well Screen: 930 to 950 ft bgs (-867 to -887 ft NAVD 88)



14S02E33E01

Deep Aquifers

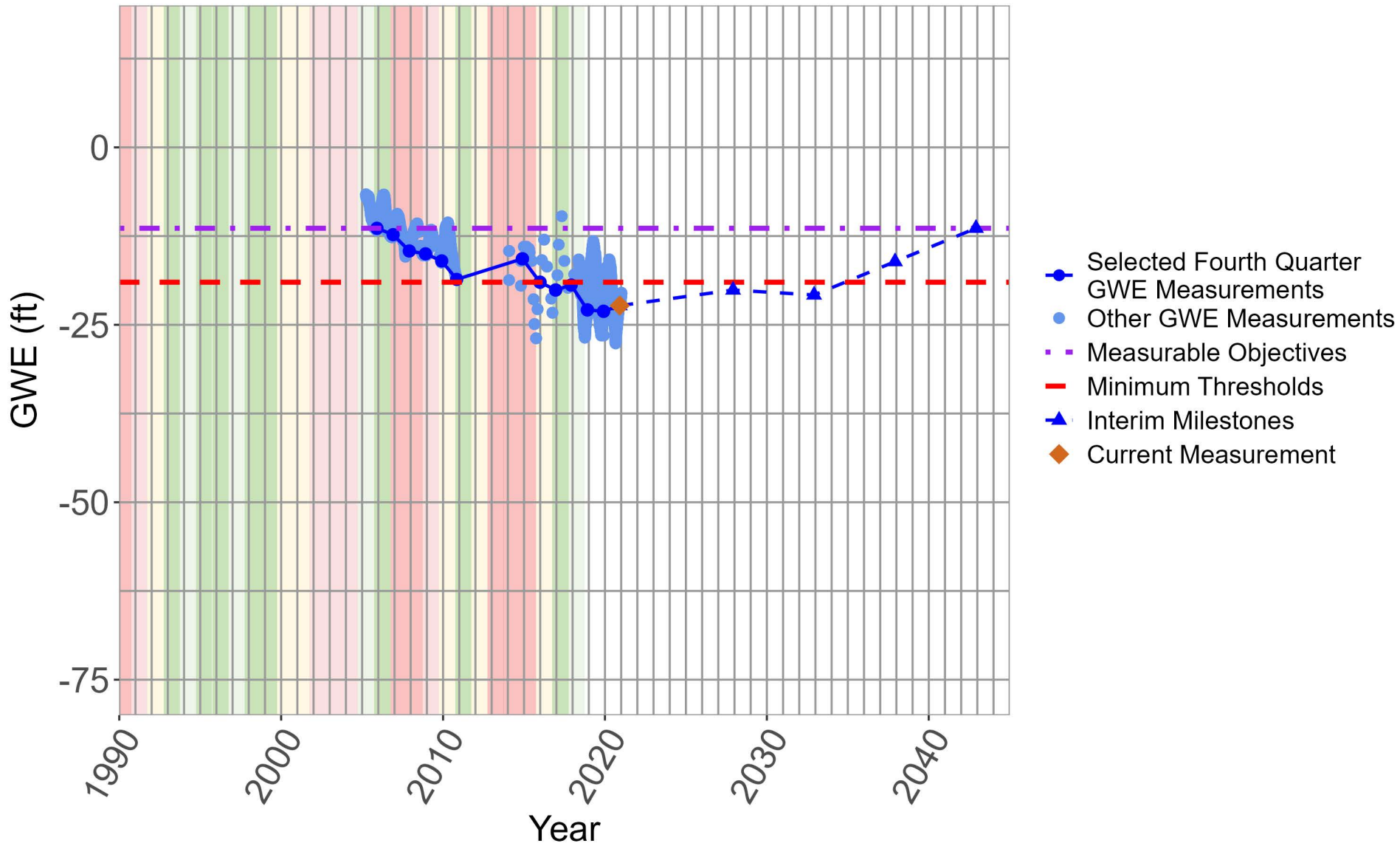
Well Screen: 1045 to 1095 ft bgs (-906 to -956 ft NAVD 88)



14S02E33E02

Deep Aquifers

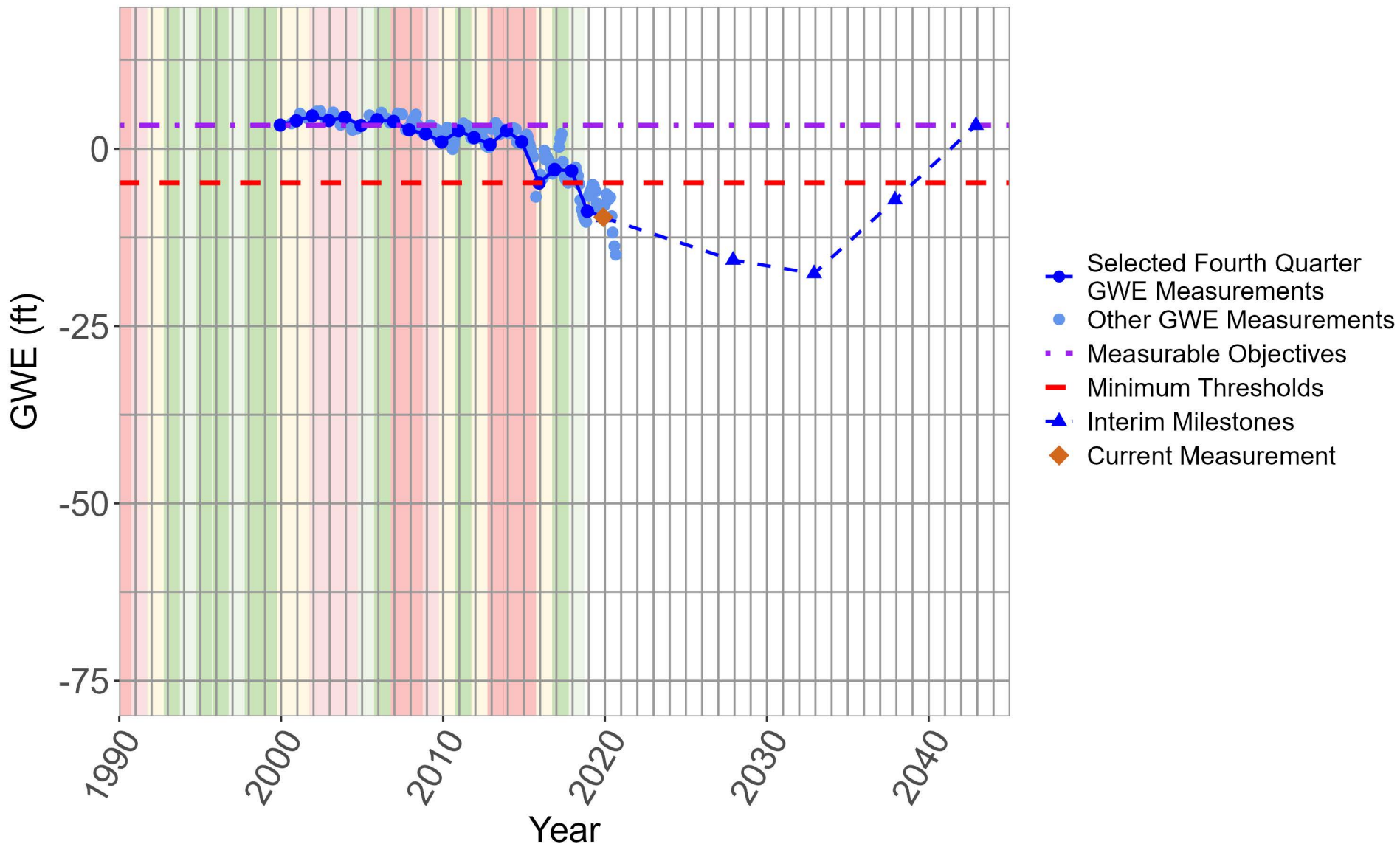
Well Screen: 1680 to 1760 ft bgs (-1542 to -1622 ft NAVD 88)



MPWMD#FO-11D

Deep Aquifers

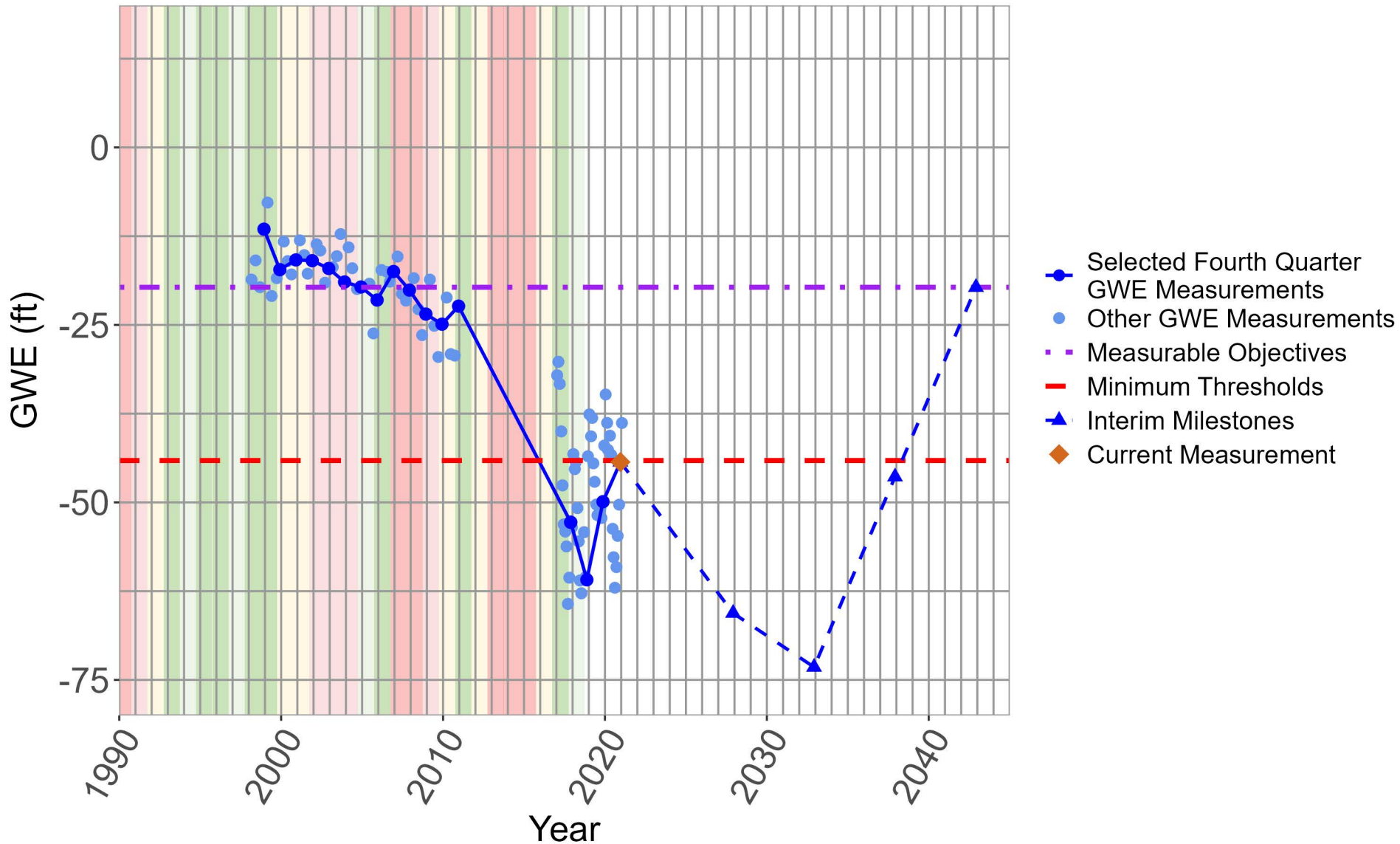
Well Screen: 1090 to 1120 ft bgs (-757 to -787 ft NAVD 88)



PZ-FO-32-910

Deep Aquifers

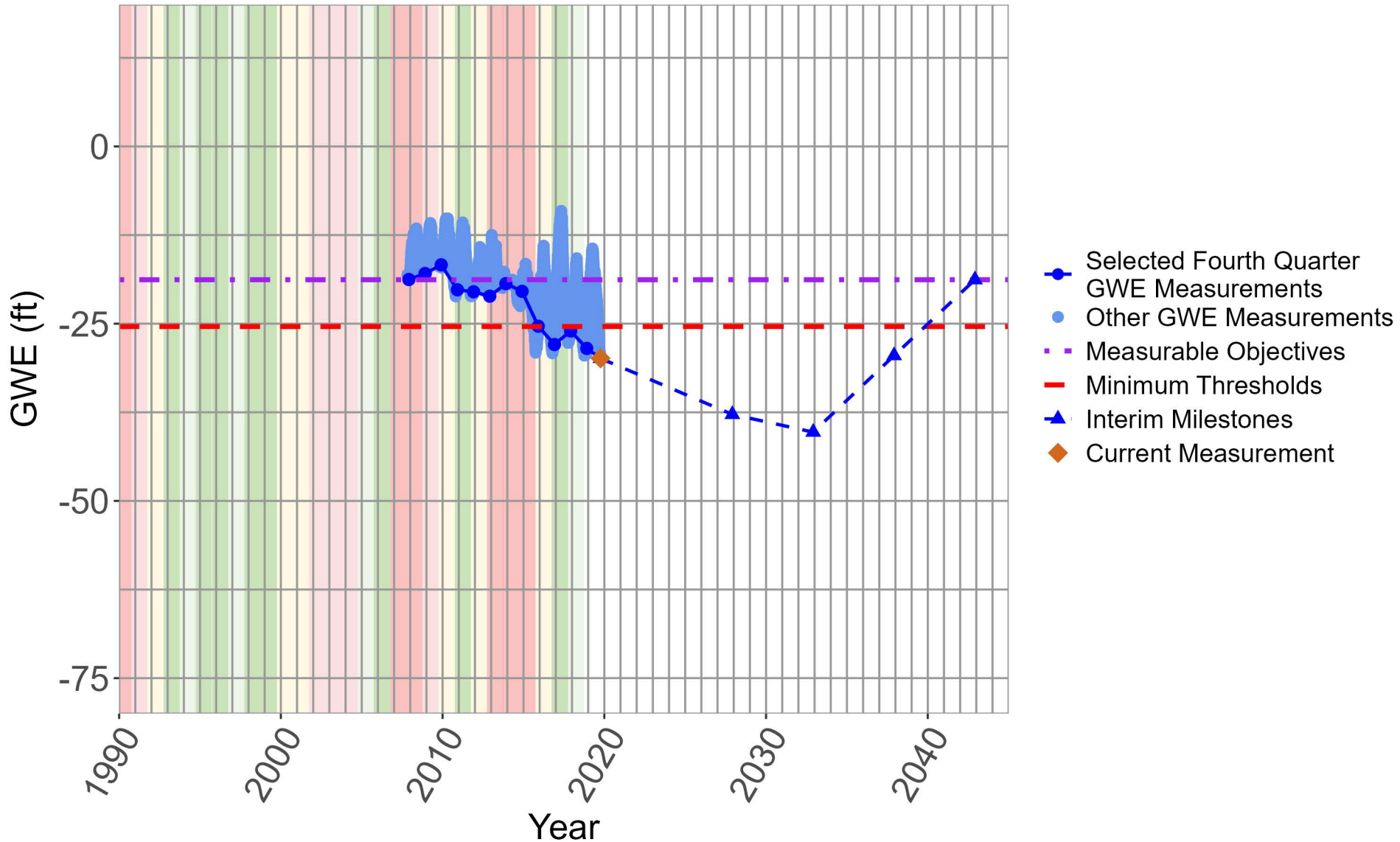
Well Screen: 890 to 910 ft bgs (-700 to -720 ft NAVD 88)



Sentinel MW #1

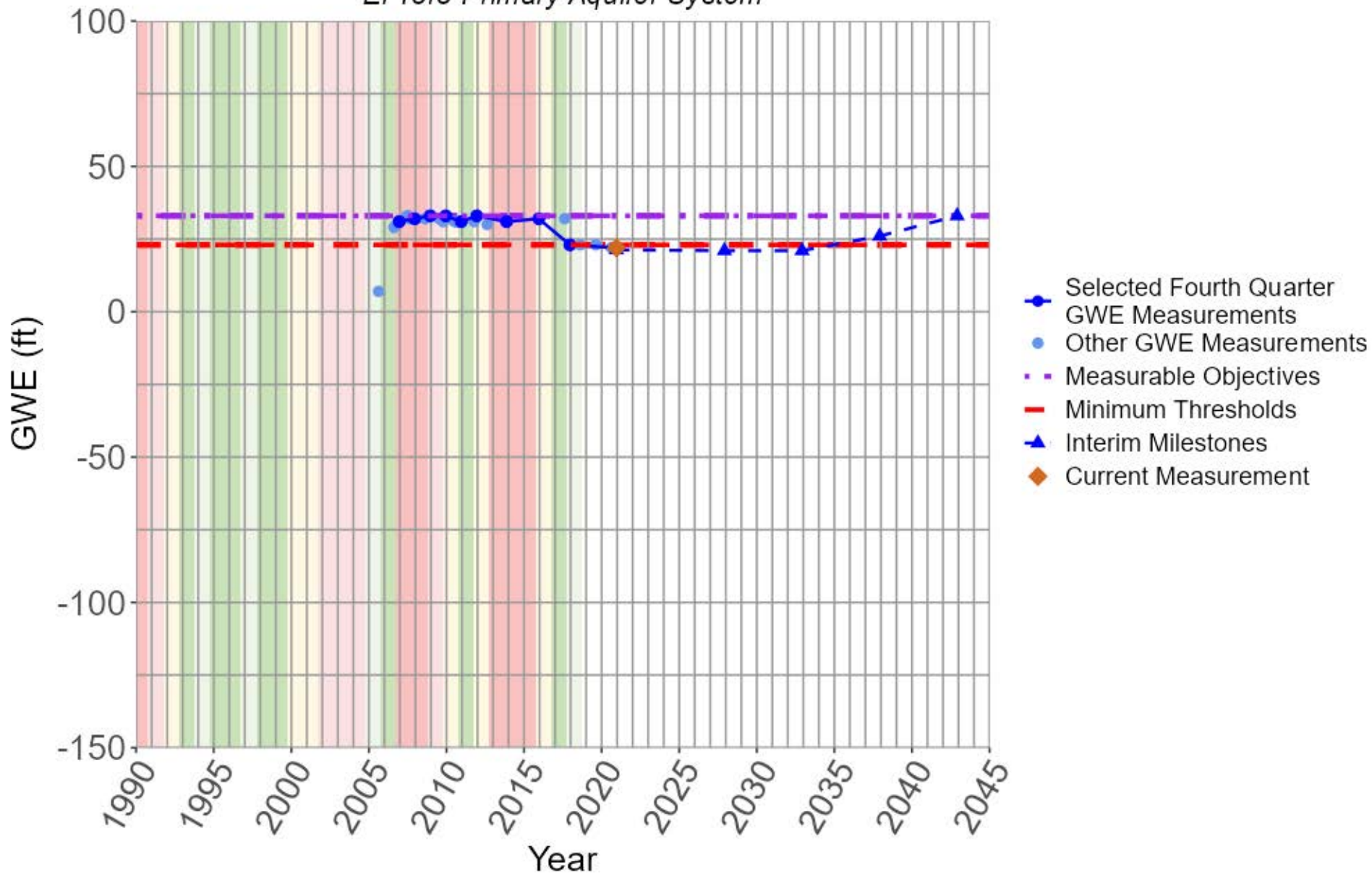
Deep Aquifers

Well Screen: 1130 to 1490 ft bgs (-1037 to -1397 ft NAVD 88)



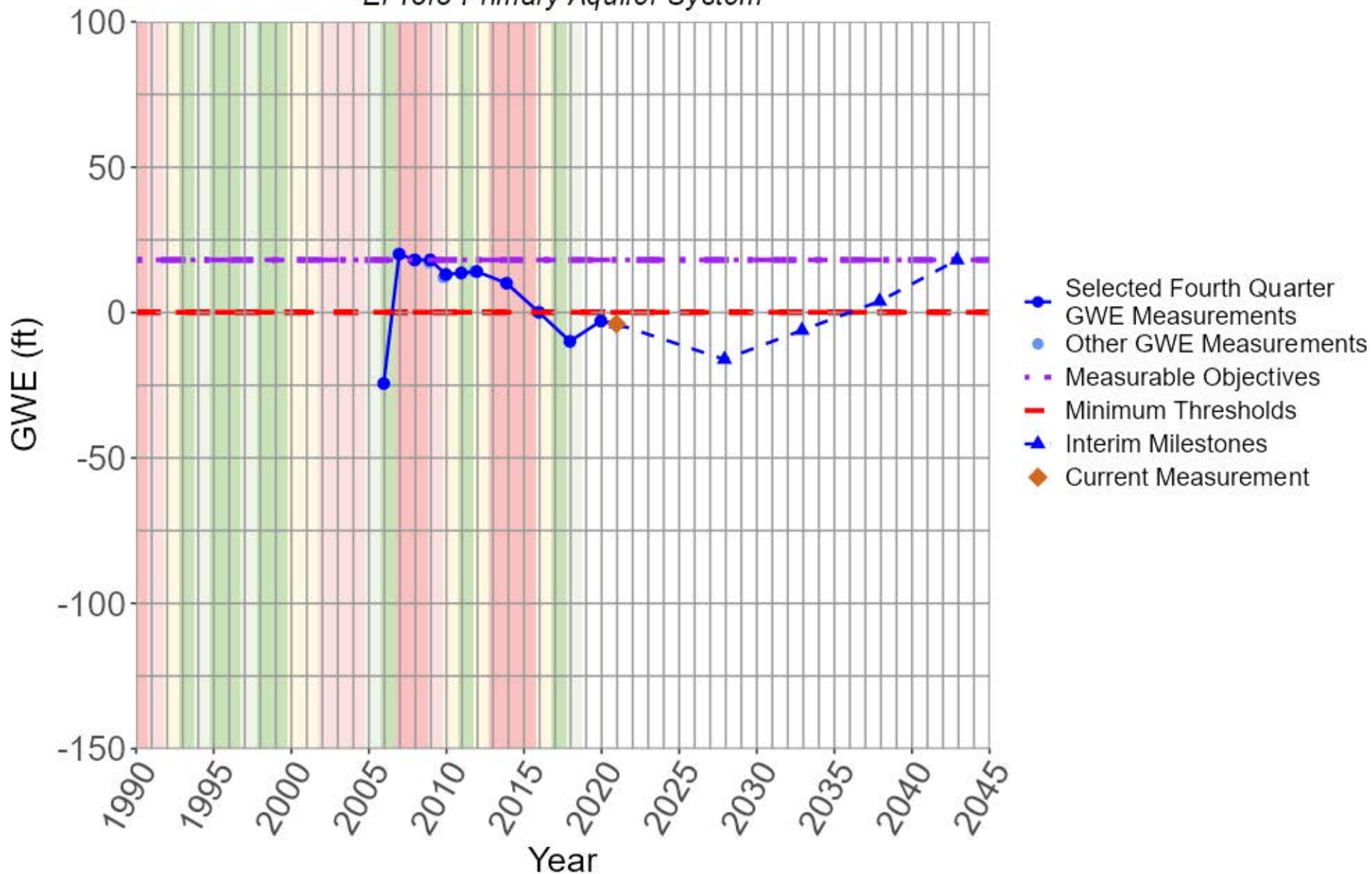
15S02E25C01

El Toro Primary Aquifer System



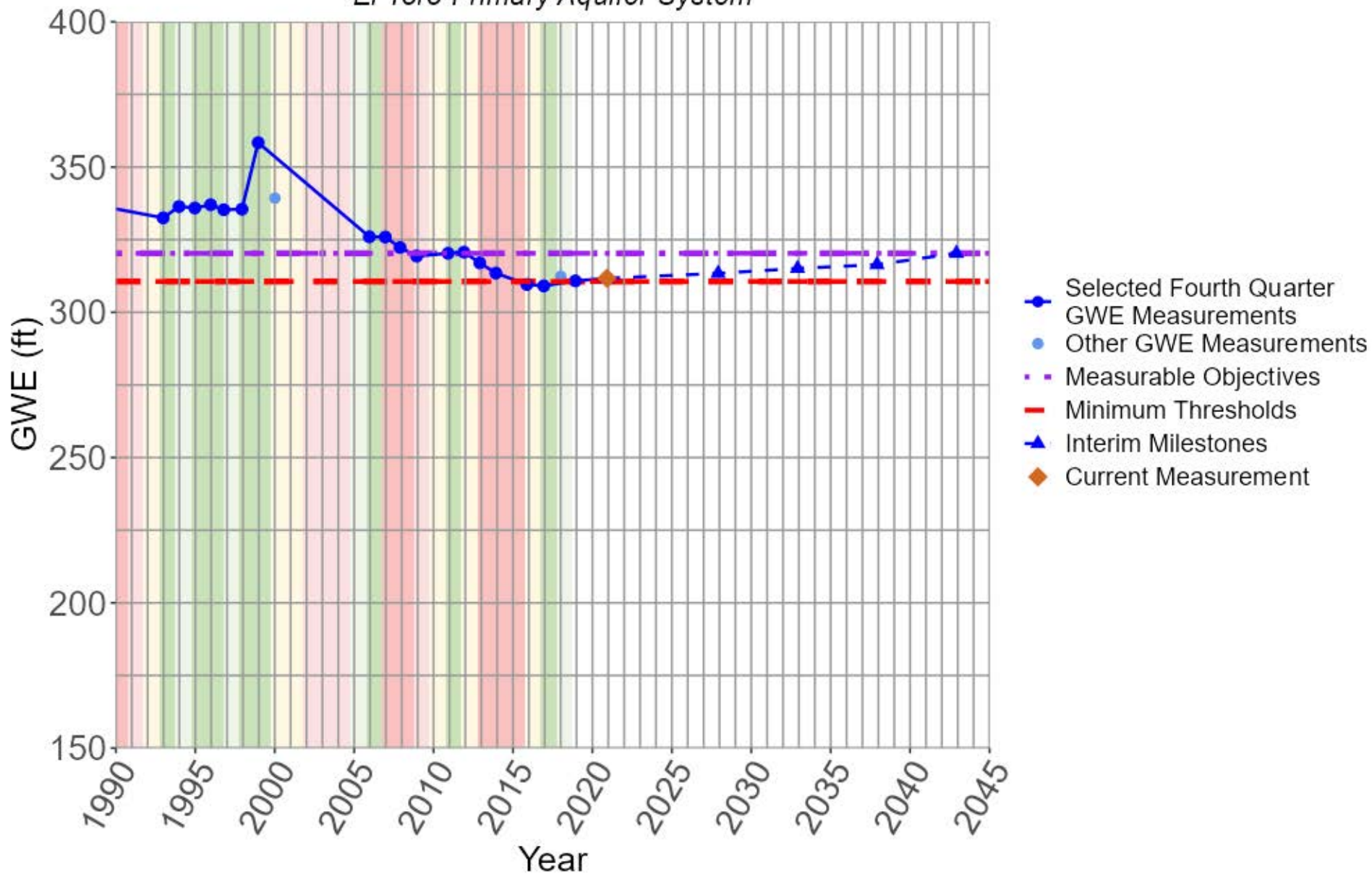
15S03E18P01

El Toro Primary Aquifer System



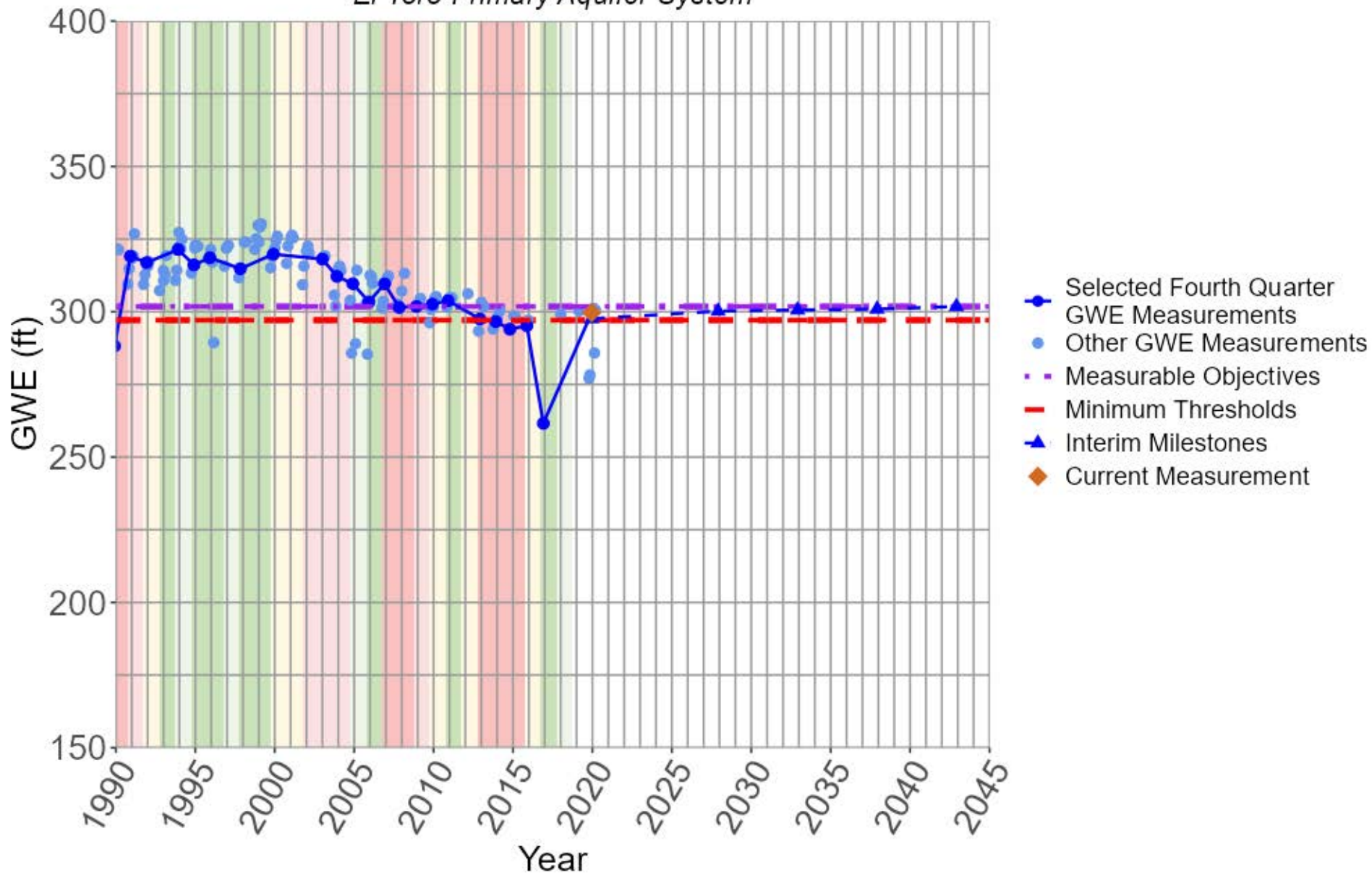
16S02E01M01

El Toro Primary Aquifer System



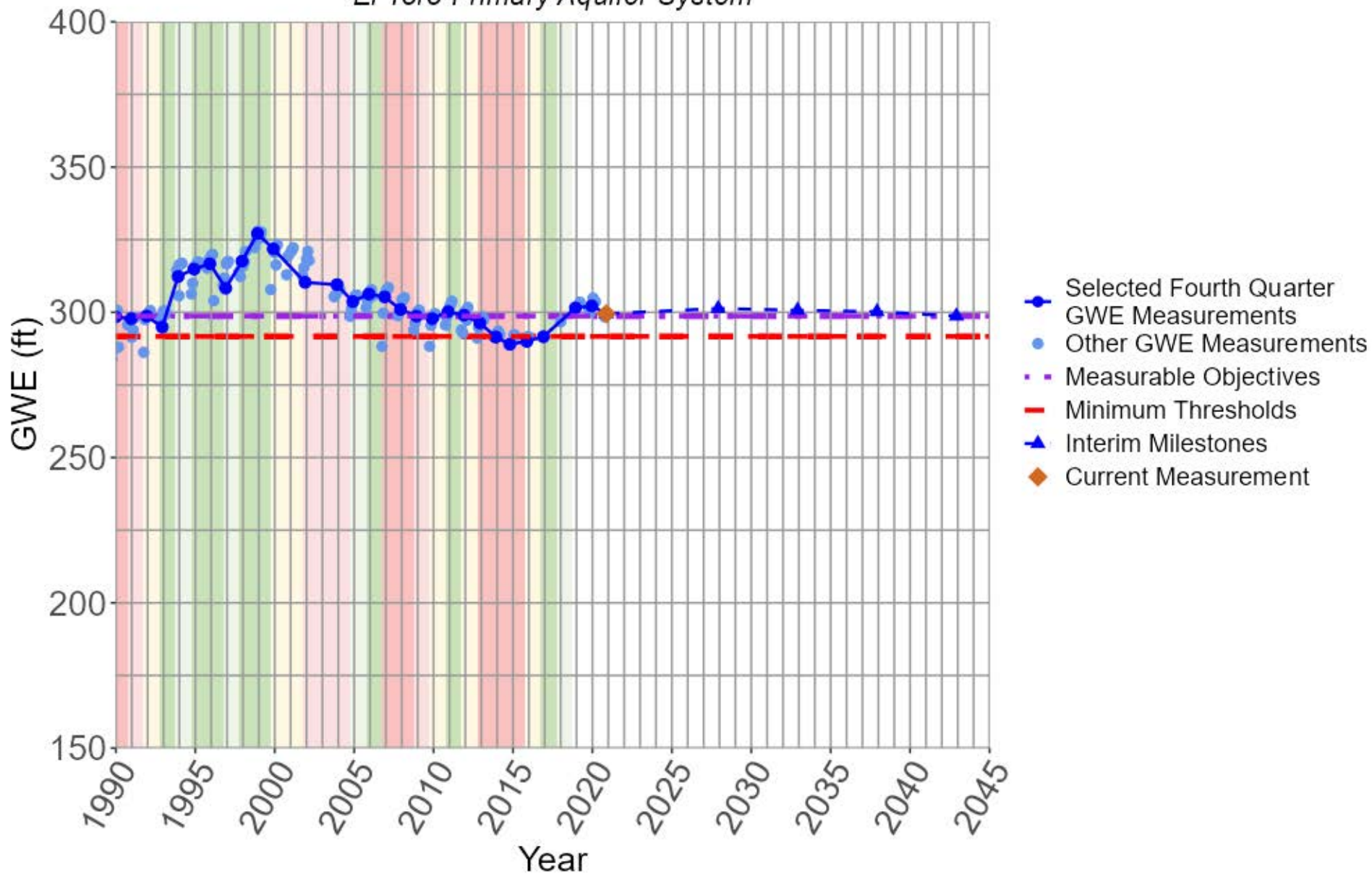
16S02E02G01

El Toro Primary Aquifer System



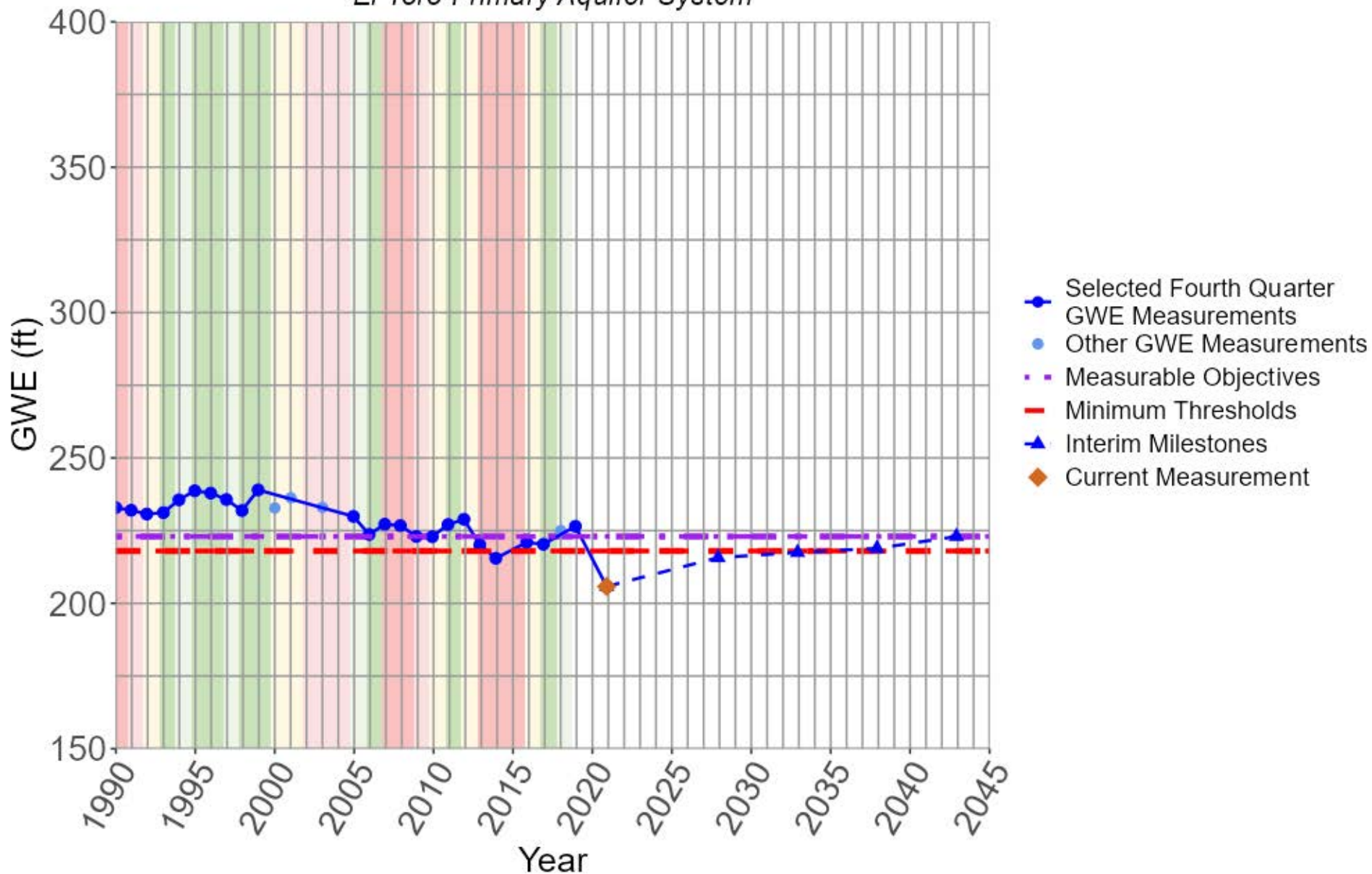
16S02E02H01

El Toro Primary Aquifer System



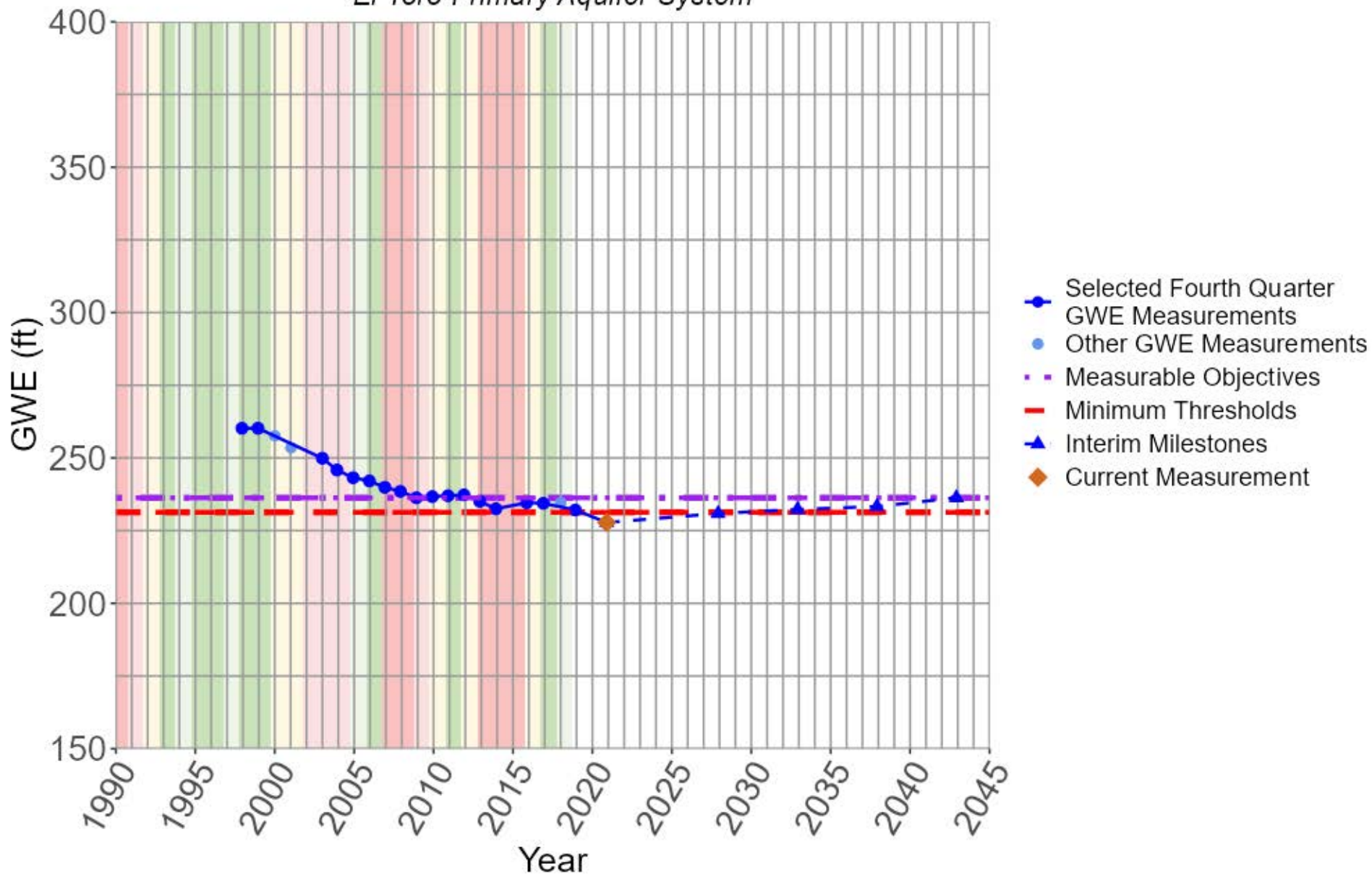
16S02E03A01

El Toro Primary Aquifer System



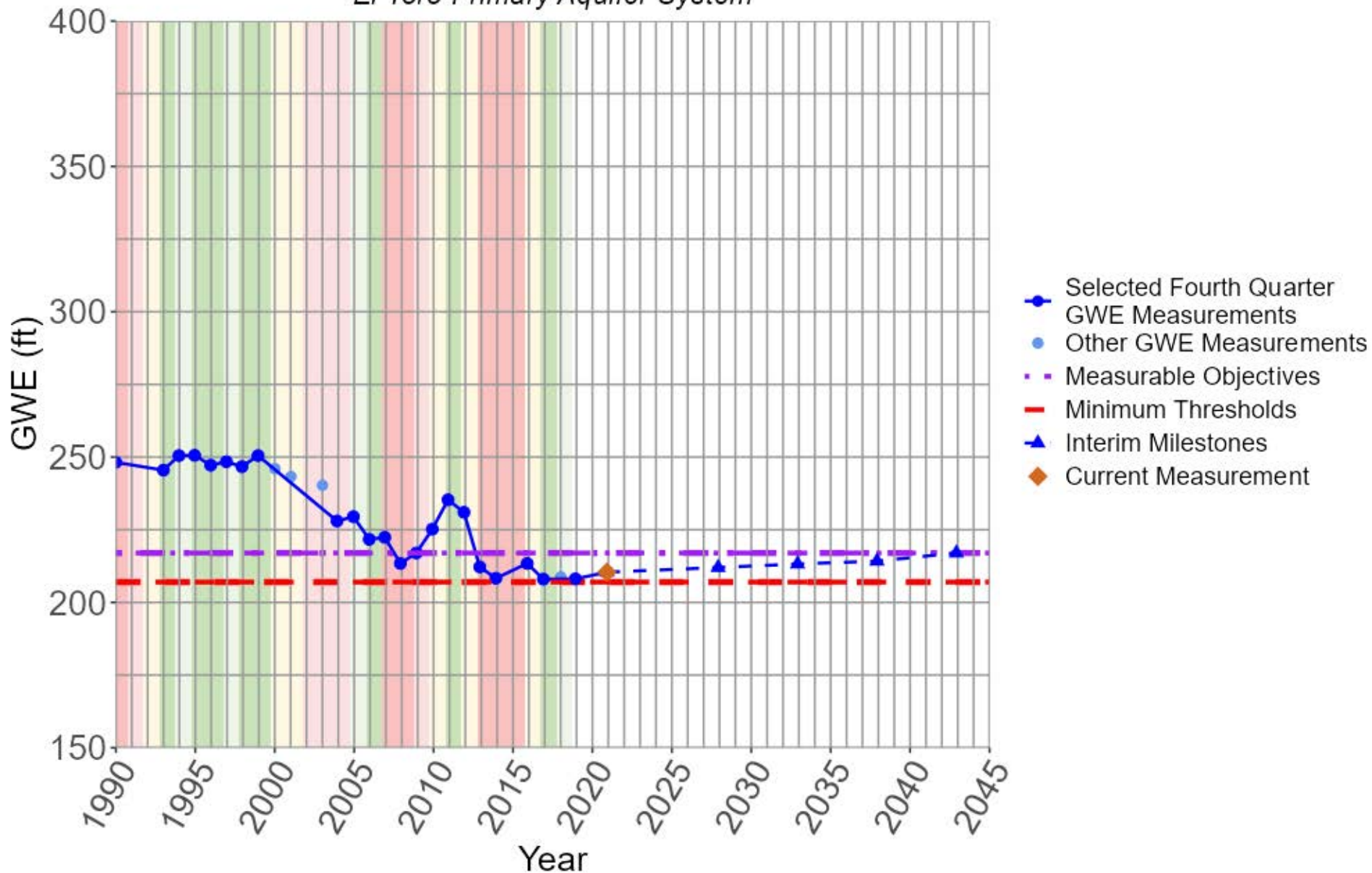
16S02E03F50

El Toro Primary Aquifer System



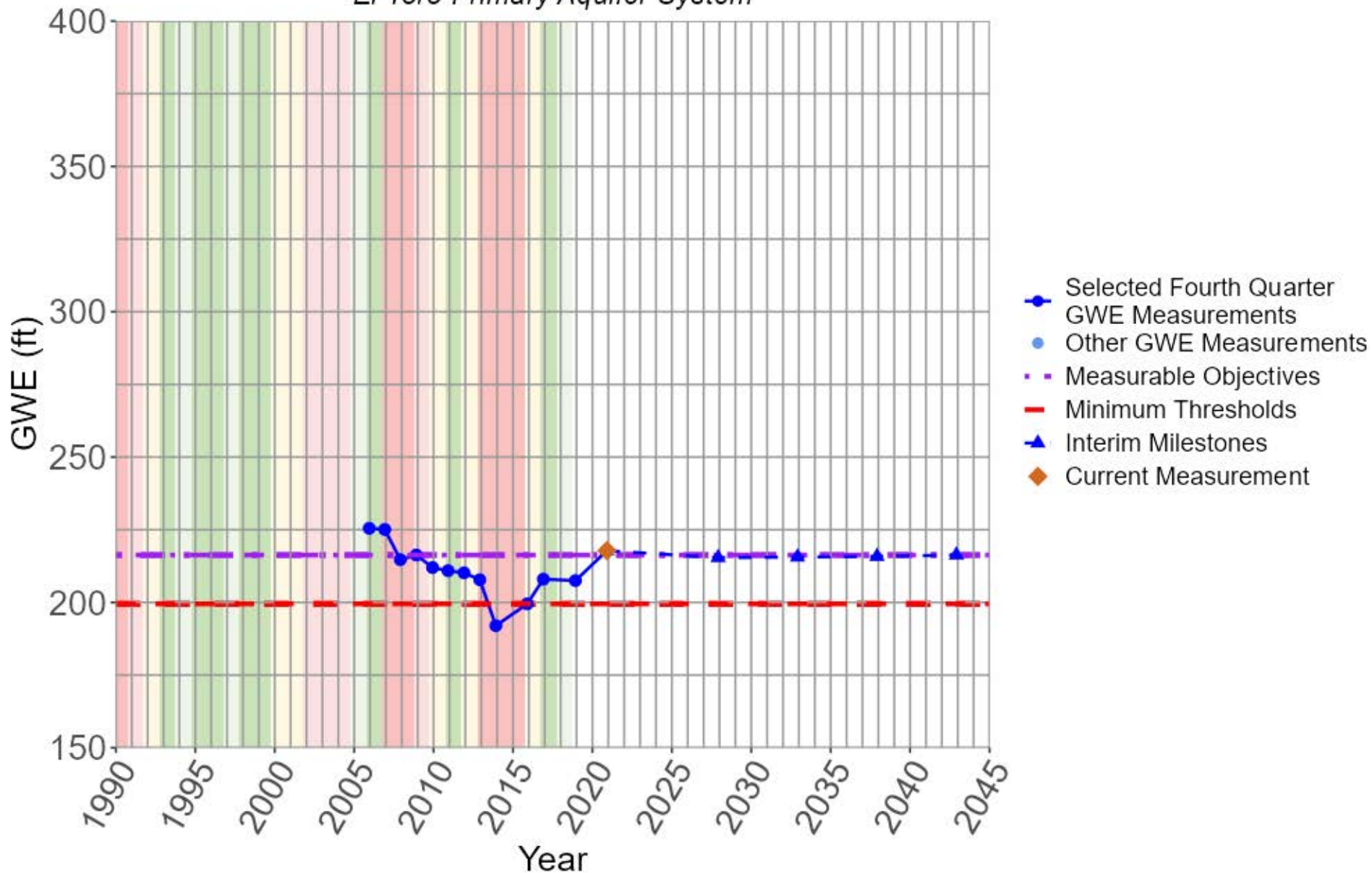
16S02E03H01

El Toro Primary Aquifer System



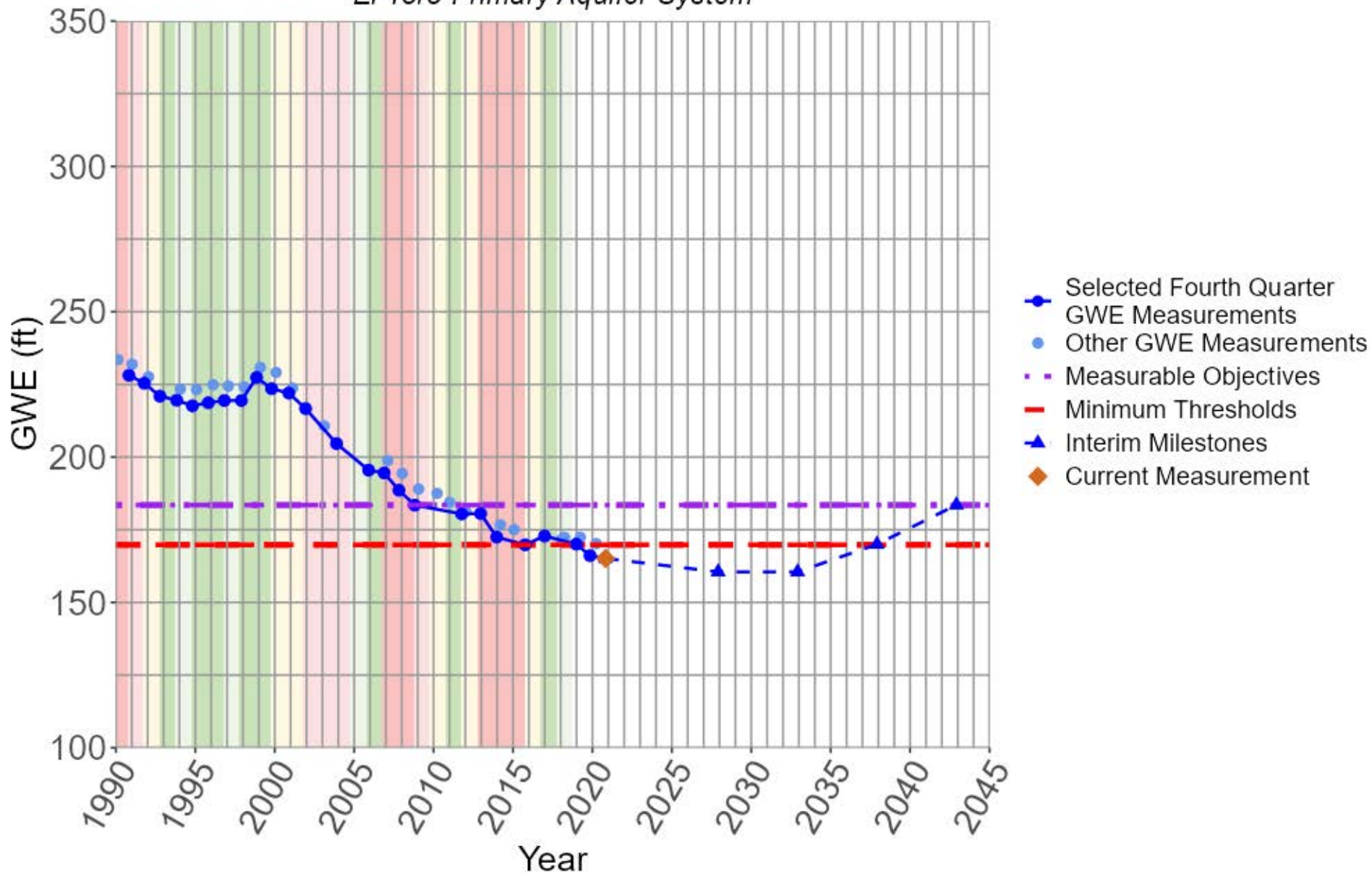
16S02E03J50

El Toro Primary Aquifer System



Robley Deep (South)

El Toro Primary Aquifer System



Robley Shallow (North)

El Toro Primary Aquifer System

